MONTHLY CONSTRUCTION REPORT

ACD NLC STEM Building September 2021



Alamo Colleges District Northeast Lakeview College STEM Building Universal City, Texas

ACD Project/Fund Code 915182 Turner Project No. 200932

October 25, 2021





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Tab 1 Executive Summary

Executive Summary

Reporting Period: September 01, 2021 thru September 30, 2021

State of the Project

Minimal concrete activities ongoing, which included east side porch by Area A, and south side ramp by Area C. Completing exterior masonry at Area A, and commencing on Area B, west side. Steel activities included install of metal decking at Area C, and ongoing with miscellaneous detailing at Area C. Completing exterior cold-form metal framing and sheathing on Area B. Ongoing with interior framing of walls in Area B, Level 2 and 3. Completed covering up walls at Area A, and ongoing at Level 1, Area B, and started one-siding at Level 2. Ongoing with interior framing, Level 3, Area B. Ongoing with exterior window openings and storefront, at Area B. Commenced tape and float at Area B, Level 1, and ongoing with priority rooms, Level 2. Fire protection activities continue with installation of mains and branch lines, in Area B, and started on Level 2. Ongoing with MEP overhead racks, in-wall rough-in, pulling wire, in Areas B (Lvls. 1 & 2), and ongoing with installation of ductwork and chilled water lines, Areas B. Commenced ductwork hangers at Area C. Energized the Medium Voltage transformer. Exterior waterproofing activities ongoing at Area B. Completed Area A at parapets, and ongoing with Area B roof. Continue with site storm sewer system, east side and courtyard.

Schedule

Energized MV transformer on September 25th. AHU #1 was turned on September 30th. Exterior stud framing, at Area C started September 30th. Area C, Lvl 1 electrical overhead commenced on September 30th. Installed metal decking, Area C, September 28th.

Weather

Days lost to inclement weather:

Previously: 15
This Month: 0
Total lost days for project: 15

Milestones

Activity ID	Description	Baseline Schedule	Planned/Actual	Delta
AA07014100	Area A – Building Dry In	06/10/2021	07/09/2021A	21
AA32001460	Area B/C – Building Dry In	11/01/2021	11/04/2021P	3
SC09009000	Substantial Completion	08/07/2022	08/07/2022P	0
FC09009000	Final Completion	09/06/2022	09/06/2022P	0

Financials:

The current Guaranteed Maximum Price is \$36,162,898. The GMP includes a Contractor's Contingency amount of \$904,072, Owner's Contingency amount of \$301,676, and Work Remaining to Procure amount of \$835,147.

	Owner Contingency	Contractor Contingency	Work Remaining to Procure
Beginning Balance	\$301,676	\$904,072	\$835,147
Pending Approval	\$2,877	\$0	\$3,180
Funds Used to Date	\$99,172	\$255,811	\$320,545
Remaining	\$199,627	\$648,261	\$511,422

Billings / Application for Payment

Pre-Construction Paid to Date (100% Paid)	\$ 299,500.00
Construction Gross Amount Billed/Approved through September 30, 2021	\$22,238,909.28
Total Billed (Construction / Pre-Construction)	\$22,538,409.28
Percent Completed to Date (Pre-Con & Construction)	62.32%

Construction Pay Application Status

- Pay App #01 (Oct 2020) submitted 11/12/2020 Payment Funded Dec. 2020
- Pay App #02 (November 2020) submitted 12/04/2020 Payment Funded Dec. 2020
- Pay App #03 (December 2020) submitted on 12/18/2020 Payment Funded Jan. 2021
- Pay App #04 (January 2021) submitted on 01/29/2021 Payment Funded Feb. 2021
- Pay App #05 (February 2021) submitted on 03/15/2021 Payment Funded Mar. 2021
- Pay App #06 (March 2021) submitted on 4/16/2021 Payment Funded Apr. 2021
- Pay App #007 (April 2021) submitted on 5/14/2021 Payment Funded May 28, 2021
- Pay App #008 (May 2021) submitted on 5/15/2021 Payment Funded July 2, 2021
- Pay App #009 (June 2021) submitted on 7/15/2021 Payment Funded on July 30, 2021
- Pay App #010 (July 2021) submitted on 08/13/2021 Payment Funded on September 3, 2021
- Pay App #011 (August 2021) submitted on 09/14/2021 Payment Funded on September 29,2021
- Pay App #012 (September 2021) submitted on 10/18/2021 Payment Funded on October 27, 2021

Pre-Construction Pay Application

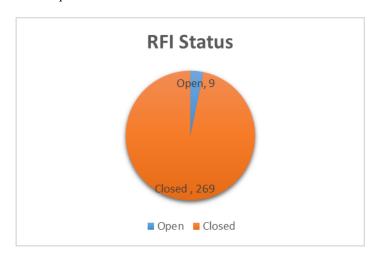
• Pre-Construction has been paid in full; No retainage withheld. See Tab 09 for Pay Application

Requests for Information

Total RFI's to Date: 278

Average Turnaround: 5 Days

RFI's Open: 9



See Tab 10 for RFI Log

Submittals

Total Submittals 420

Total Submittals Submitted to Date 403

Total Submittals in Review 10

Percent Complete (includes closeout submittals) 96%

Average Turnaround 12 Calendar Days

Remaining Submittals 17



See Tab 9 for Submittal Log

Funding Adjustment Approvals & Change Orders

FAA's out for pricing	10
FAA's submitted this month	4
FAA's outstanding for previous month	1
FAA's submitted to date	49
FAA's approved	47
CO's pending	1
See Tab 6 for Funds Authorization Allocation Log / Change Proposal	Log

Architects Supplemental Instructions

ASI's issued this Month	0
Total ASI's Issued to Date	3
AGIOL D' C. 1st El DI I .	10.20.2020
ASI 01 – Dimensions for 1 st Floor Blockouts	10.28.2020
ASI 02 – RFI's 3, 8, 9, 10, 12	11.17.2020
ASI 03 – RFI's 26, 28, 30, 33, 35, 37	12.07.2020

Proposal Requests

PR's Issued this Month	3
Total PR's Issued to Date	10

PR 01 – Delete Conduits IDF / Relocate to Basket Tray	11.24.2020
PR 02 – Site Civil Utility Mods requested by Universal City	01.11.2021
PR 03 - Architectural, Structural Steel and MEP Mods	03.17.2021
PR 04 – Emergency Call Stations	04.26.2021
PR 05 – Display Boards and Speakers	06.11.2021
PR 06 - Delete Card Readers, 3 rd Lvl	07.07.2021
PR 07 - Carpet in Multi-function Rm, 3 rd lvl and WAPs	07.22.2021
PR 08.1 – Exterior Learning Center, Phase 1	08.20.2021
PR 08.2 – Exterior Learning Center, Phase 2	09.16.2021
PR 09 – Revise Electrical Connection Schedule	09.28.2021
PR 10 – Revise Video Surveillance System Cameras	09.28.2021

Should you have any questions or concern, please do not hesitate to call.

Thank You,

John G. Rocha

John G. Rocha

TURNER CONSTRUCTION

Tab 2 Monthly Safety Report

2021 MONTHLY SAFETY REPORT

Instructions:

Project Name:

Contract Number:

ACCD NELC STEM Bldg

200932

Please choose the tab for this month at the bottom of the workbook. Complete all <u>YELLOW</u> sections and edit any changes from the previous month. Populate and track incidents for the project with the log given below. For CCIP projects: Please note that the Trade Partner hours must be separated into excluded and enrolled Trade Partner. For Corporate / ROCIP projects: please place all Trade Partner hours under excluded Trade Partners. Turner hours should include a total of both Salary and Craft manhours for the project.

John Rocha

Business Unit:

San Antonio

Insurance Type:		CCIP		Project Superinter	ndent:		Nick Lopez					
Estimated Completion Da	ate:	8/	7/2022	Project Safety Mar	nager:		Steve Sic					
				ENROLLED TRADE			TURNER					
EXCLUDED TRADE PA	ARTNERS	MONTHLY	TOTAL	PARTNERS	MONTHLY TOTAL CONSTRUCTION MONTHLY TOTAL		OVERALL PROJECT	YTD	CUM TOTAL			
Manhours:		5.00	413.00	Manhours:	11,927.00	82,335.00	Manhours:	950.00	8,249.00	Manhours:	92,011.00	104,574.00
Recordable Injuries:			0	Recordable Injuries:		0	Recordable Injuries:		0	Recordable Injuries:	0	0
Recordable Incident Rate	e:	0.00	0.00	Recordable Incident Rate:	0.00	0.00	Recordable Incident Rate:	0.00	0.00	Recordable Incident Rate:	0.00	0.00
Lost Time Injuries:			0	Lost Time Injuries:		0	Lost Time Injuries:		0	Lost Time Injuries:	0	0
Lost Time Incident Rate:		0.00	0.00	Lost Time Incident Rate:	0.00	0.00	Lost Time Incident Rate:	0.00	0.00	Lost Time Incident Rate:	0.00	0.00

Project Executive:

Project Manager:

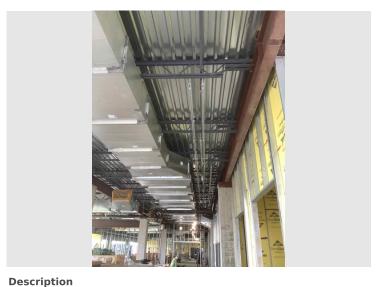
	Date	Contractor	Incident Type	Brief Description of Incident	Near Miss	Property Damage	Line Strikes	First Aid	Recordable	Helpline Called
1										
2										
3										
4										
5										
6										
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48									
49									
50									
Prepared By:		Today's Date:	Total:	0	0	0	0	0	0

Tab 3 Progress Photos



Job #: 200932 ACCD - Northeast Lakeview College Science & Technology Building 1201 Kitty Hawk Rd Universal City, Texas 78148





Description

Taken Date 09/30/2021 at 05:18 pm

Upload Date

09/30/2021 at 05:19 pm

Uploaded By John Veracruz

File Name

72D3BAAF-FDE2-43F9-939A-9FC...

Taken Date

09/30/2021 at 02:38 pm

Upload Date

10/04/2021 at 07:37 am

Uploaded By

Freddy De Leon

File Name

1633351032409.986084_templm...



Description Description

Taken Date

09/24/2021 at 01:55 pm

Upload Date

09/24/2021 at 02:08 pm

Uploaded By

Benard Thomas

File Name

IMG_2021_09_24_13_55_27_802.j...

Taken Date

09/24/2021 at 01:55 pm

Upload Date

09/24/2021 at 01:57 pm

Uploaded By

Benard Thomas

File Name

IMG_2021_09_24_13_55_20_445.j...



Job #: 200932 ACCD - Northeast Lakeview College Science & Technology Building 1201 Kitty Hawk Rd Universal City, Texas 78148



Description

Taken Date

Description

09/24/2021 at 01:34 pm

Upload Date

09/24/2021 at 01:36 pm

Uploaded By Benard Thomas

File Name

IMG_2021_09_24_13_34_26_091.j...

Taken Date 09/23/2021 at 05:15 pm

Upload Date

09/28/2021 at 08:56 pm

Uploaded By

Manny Esquivel

File Name

1632880547630.416016_templm...



Description

Description

Taken Date

09/17/2021 at 02:32 pm

Upload Date

09/17/2021 at 03:02 pm

Uploaded By

Pablo Tello

File Name

1631908859810.320801_templm...

Taken Date

09/17/2021 at 01:27 pm

Upload Date

09/17/2021 at 01:27 pm

Uploaded By

Benard Thomas

File Name

IMG_2021_09_17_13_27_17_253.j...



Job #: 200932 ACCD - Northeast Lakeview College Science & Technology Building 1201 Kitty Hawk Rd Universal City, Texas 78148





Description

Taken Date

09/07/2021 at 07:53 am

Upload Date

09/07/2021 at 08:00 am

Uploaded By

Benard Thomas

File Name

IMG_2021_09_07_07_53_32_517.j...

Description

Taken Date

09/07/2021 at 07:34 am

Upload Date

09/07/2021 at 07:34 am

Uploaded By

Benard Thomas

File Name

IMG_2021_09_07_07_34_00_318.j...





Description

Description

Taken Date

09/07/2021 at 07:33 am

Upload Date

09/07/2021 at 07:33 am

Uploaded By

Benard Thomas

File Name

IMG_2021_09_07_07_33_55_327.j...

Taken Date

09/01/2021 at 11:38 am

Upload Date

09/01/2021 at 11:38 am

Uploaded By

Benard Thomas

File Name

IMG_2021_09_01_11_38_12_383.j...

Tab 4 Project Schedule

Activity ID	Activity Name	ning	igina	l)urati	ion To	otal Start	Finish	Qtr 4, 202	21		. (Qtr 1, 202	2		Qtr 2, 2022	2		Qtr 3, 202	2	Qtr 4, 2022
		tion		ample		nat on the same	04.1404.1	Oct Nov		Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct
_	st Lakeview College - Month End September 2021	0		100				eptember 202				1 1 1 1	1 1 1		1	1 1 1	1 1 1 1		 	
SU03009020	SUBMIT - POUR PAD FOR CONCRETE MOCKUP	0	20	100			31-Mar-21 A			 		1 1 1 1	1 1 1		1	 	1 1 1 1			
MILESTONES	<u></u>	217		9.21		0 25-Aug-21 A			!	1		1 1 1	1		1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1	06-Se	p-22, MILES
AA07014100	AREA A: BUILDING DRY IN	0	0	100	0%		25-Aug-21 A	BUILDING DRYIN				 	1 1 1			1	 		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
AA32001460	AREA B/C: BUILDING DRY IN	0	0) (0%	37	29-Oct-21	♦ AREAB/	/C: B	Building D	RY IN	! ! !	! !			1	 		 	
SC09009000	SUBSTANTIAL COMPLETION - STEM BUILDING	0	0) ()%	0	07-Aug-22			·		L	L !	. i		.i		♦ SUBS	STANTIAL (OMPLETION
FC09009000	FINAL COMPLETION	0	0) ()%	0	06-Sep-22					1 1 1 1	1 1 1 1						◆ FINA	LCOMPLETI
PRE-CONSTR	UCTION	0	400	100)%	11-Mar-19 A	30-Nov-20 A					! !								
A3530	EARLY WORKS - ISSUE DRAWINGS	0	25	100)%	11-Mar-19 A	12-Apr-19 A) 		1 1 1 1	 - - -			: 1 1 1	 		; 1 1 1	
A3580	60% CDs: ISSUE DRAW ING S	0	57	100)%	15-Apr-19 A	03-Jul-19 A					1 1 1 1 1	1 1 1 1 1		 		1 1 1 1 1	 		
A3540	GMP #1: SITEWORK PKG - PREPARE & SUBMIT GMP	0	55	100)%	15-Apr-19 A	01-Jul-19 A			· 		 	 				 			
A3560	GMP #1: ACCD BOARD APPROVAL	0	15	100)%	02-Jul-19 A	23-Jul-19 A			! ! !		1 1 1 1 1	1 1 1 1 1		 	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	 	 	
A3590	60% CDs: TCCO REVIEW & COMMENT	0	5	5 100)%	05-Jul-19 A	02-Aug-19 A					1 1 1 1	1							
A3900	GMP #1: RESUBMIT GMP	0	1	100)%	23-Jul-19 A	02-Aug-19 A					1 1 1 1 1	1							
A3600	90% CDs: ISSUE DRAW ING S	0	24	100)%	02-Aug-19 A	29-Aug-19 A					 								
A3910	GMP #1: ACCD BOARD APPROVAL - REJECTED	0	25	100)%	02-Aug-19 A	12-Sep-19 A													
A3610	90% CDs: TCCO REVIEW & COMMENT	0	5	100)%	30-Aug-19 A	13-Sep-19 A					1 1 1 1 1	1			1				
A3880	100% CDs: ISSUE DRAWINGS	0	14	100)%	30-Aug-19 A	23-Sep-19 A					1 1 1 1 1	1 1 1 1				1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			
A3890	GMP #2: PREPARE & SUBMIT GMP	0	40	100)%	24-Sep-19 A	15-Nov-19 A		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	 		1 1 1 1 1	1 1 1 1 1		 		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		 	
A3940	FINALIZE DESIGN OPTIONS	0	5	100)%	18-Nov-19 A	03-Apr-20 A					1 1 1 1 1	! ! !			 	 		 	
A4020	50% CDS FOR REDESIGN	0	1	100)%	04-May-20 A	29-Jun-20 A			 				!		1	1		 	-
A4030	50% CDs TEAMS REVIEW	0	2	100)%	30-Jun-20 A	01-Jul-20 A					 								
A4050	90% CDs FOR REDESIGN (GMP DOCS)	0	20	100)%	02-Jul-20 A	27-Jul-20 A					1 1 1 1 1	1				1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1		
A4060	90% CDs TEAMS REVIEW	0	1	100)%	28-Jul-20 A	28-Jul-20 A					1 1 1 1 1	1 1 1 1 1		 	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	 	 	
A4070	GMP #2: PREPARE & SUBMIT GMP	0	18	100)%	29-Jul-20 A	21-Aug-20 A					1 1 1 1 1	1			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		1	 	
A3630	GMP #2: ACCD BOARD APPROVAL	0	16	100)%	24-Aug-20 A	15-Sep-20 A			 				 		 			- +	
A3640	GMP #2: NOTICE TO PROCEED	0	1	100)%	28-Sep-20 A	28-Sep-20 A					1 1 1 1 1	 				1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			
A3660	GMP #2 - GENERATE APPROVAL LETTERS TO ACCD	0	5	100)%		30-Nov-20 A			 		1 1 1 1 1								
SUBCONTRAC	CTAGREEMENTS	0	141	100)%	05-Oct-20 A	21-Dec-20 A					: ! ! !	1	i !		1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	!		
Secondary Base	-							ELC STEM Building												: 13-Oct-21
Actual Work Remaining Work	♦ Milestone Summary							ject Schedule Page 1 of 25											Data Date	30-Sep-21
	, ·																			

Name	ning iginal)	oration Total	al Start	Finish		Qtr 4, 2021			Qtr 1, 2022			Qtr 2, 2022	2		Qtr 3, 2022		Qtr 4, 20
	tion ation	molete Floa	at		Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct
SUBCONTRACT AGREEMENT - CONCRETE	0 25		05-Oct-20 A	05-Nov-20 A				1				1		 		1	1
SUBCONTRACT AGREEMENT - EARTHWORK	0 15	100%	05-Oct-20 A	12-Oct-20 A							1 1 1	- 	- 1	 		1	
SUBCONTRACT AGREEMENT - MECHANICAL	0 30	100%	08-Oct-20 A	20-Oct-20 A				1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			1	 	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1		1	1 1 1 1 1
SUBCONTRACT AGREEMENT - PLUMBING	0 30	100%	08-Oct-20 A	20-Oct-20 A													
SUBCONTRACT AGREEMENT - ELECTRICAL	0 30	100%	14-Oct-20 A	03-Nov-20 A								 					1 1 1 1 1
SUBCONTRACT AGREEMENT - DRYWALL	0 45	100%	19-Oct-20 A	13-Nov-20 A													
SUBCONTRACT AGREEMENT - DOOR/FRAMES/HDWE JER	0 90	100%	19-Oct-20 A	01-Nov-20 A							†		- 	 		†	
SUBCONTRACT AGREEMENT - FIRE SPRINKLER	0 45	100%	20-Oct-20 A	12-Nov-20 A													
SUBCONTRACT AGREEMENT - MASONRY	0 60	100%	22-Oct-20 A	05-Nov-20 A								 		 			
SUBCONTRACT AGREEMENT - STRUCTURAL STEEL	0 30	100%	23-Oct-20 A	29-Oct-20 A													
SUBCONTRACT AGREEMENT - MILLWORK	0 60	100%	28-Oct-20 A	23-Nov-20 A													
SUBCONTRACT AGREEMENT - POLISHED CONCRETE	0 45	100%	30-Oct-20 A	03-Nov-20 A							†					†	
SUBCONTRACT AGREEMENT - DOOR/FRAMES/HDWE LLER	0 15	100%	30-Oct-20 A	02-Nov-20 A													
SUBCONTRACT AGREEMENT - WATERPROOFING	0 90	100%	02-Nov-20 A	06-Nov-20 A													
SUBCONTRACT AGREEMENT - ROOFING	0 60	100%	03-Nov-20 A	04-Nov-20 A								 	1				
SUBCONTRACT AGREEMENT - PAINTING	0 45	100%	09-Nov-20 A	17-Nov-20 A								 	1				; ; ; ; ;
SUBCONTRACT AGREEMENT - METAL PANELS	0 60	100%	09-Nov-20 A	21-Dec-20 A							†	- 	: : :	 		†	;
SUBCONTRACT AGREEMENT - FLOORING	0 120	100%	16-Nov-20 A	30-Nov-20 A								1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			1	1 1 1 1
	0 207	100%	09-Nov-20 A	11-Aug-21 A	SUBMITTALS			1 1 1	1 1 1 1			i i i	1	1 1 1 1	i i i	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1
T - AIR HANDING UNIT SUBMITTALS	0 15	100%	09-Nov-20 A	20-Nov-20 A				1 1 1 1 1	 		1		 	1 1 1 1 1		1 1 1 1	1 1 1 1 1
T - AREA A: GRADE BEAM SHOP DRAWINGS	0 15	100%	09-Nov-20 A	20-Nov-20 A				 	 		1	 	 	 		1	1 1 1 1 1
T - AREA A, LVL 01: CONCRETE SHOP DRAWINGS	0 10	100%	17-Nov-20 A	18-Nov-20 A				- -	 		† ! !	- 	- 1	<u> </u>		†	L
T - AREA B/C, LVL 01: CONCRETE SHOP DRAWINGS	0 5	100%	17-Nov-20 A	09-Dec-20 A				1 1 1 1	 		1	1 1 1 1	1 1 1 1	1 1 1 1 1		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1
T - AREA B/C: G RADE BEAM SHOP DRAWINGS	0 15	100%	17-Nov-20 A	09-Dec-20 A				1 1 1 1 1	 		1		 	1 1 1 1 1		1	1 1 1 1 1
T - AREA B/C: COLUMN SHOP DWGS	0 5	100%	02-Dec-20 A	14-Dec-20 A				1 1 1 1	1 1 1 1		1		1 1 1 1	 	 	1 1 1 1	1 1 1 1 1
T - ELECTRICAL UNDERGROUND SHOP DRAWINGS	0 10	100%	07-Dec-20 A	29-Dec-20 A				1	 		1	 	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1		1	1 1 1 1 1
T - LIGHT FIXTURE PACKAGE	0 15	100%	08-Dec-20 A	29-Jan-21 A	1-1			- 			1 1 1	- 	1 1 1	<u> </u>		1 1 1	1
T - EXTERIOR FIXTURE PACKAGE	0 15	100%	08-Dec-20 A	08-Dec-20 A					1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			1 1 1 1	1 1 1 1	1 1 1 1 1		1	1 1 1 1 1
T - LIGHT FIX	TURE PACKAGE	TURE PACKAGE 0 15 R FIXTURE PACKAGE 0 15	TURE PACKAGE 0 15 100% R FIXTURE PACKAGE 0 15 100%	TURE PACKAGE 0 15 100% 08-Dec-20 A R FIXTURE PACKAGE 0 15 100% 08-Dec-20 A	TURE PACKAGE 0 15 100% 08-Dec-20 A 29-Jan-21 A 8 FIXTURE PACKAGE 0 15 100% 08-Dec-20 A 08-Dec-20 A	TURE PACKAGE 0 15 100% 08-Dec-20 A 29-Jan-21 A 08-Dec-20 A 08-Dec-20 A 08-Dec-20 A	TURE PACKAGE 0 15 100% 08-Dec-20 A 29-Jan-21 A 08-Dec-20 A 08-Dec-20 A 08-Dec-20 A	TURE PACKAGE 0 15 100% 08-Dec-20 A 29-Jan-21 A 8 FIXTURE PACKAGE 0 15 100% 08-Dec-20 A 08-Dec-20 A	TURE PACKAGE 0 15 100% 08-Dec-20 A 29-Jan-21 A 08-Dec-20 A 08-Dec-20 A 08-Dec-20 A	TURE PACKAGE 0 15 100% 08-Dec-20 A 29-Jan-21 A 08-Dec-20 A 08-Dec-20 A 08-Dec-20 A	TURE PACKAGE 0 15 100% 08-Dec-20 A 29-Jan-21 A 08-Dec-20 A 08-Dec-20 A 08-Dec-20 A	TURE PACKAGE 0 15 100% 08-Dec-20 A 29-Jan-21 A 08-Dec-20 A 08-Dec-20 A 08-Dec-20 A 08-Dec-20 A	TURE PACKAGE 0 15 100% 08-Dec-20 A 29-Jan-21 A 8 FIXTURE PACKAGE 0 15 100% 08-Dec-20 A 08-Dec-20 A	TURE PACKAGE 0 15 100% 08-Dec-20 A 29-Jan-21 A 8 FIXTURE PACKAGE 0 15 100% 08-Dec-20 A 08-Dec-20 A	TURE PACKAGE 0 15 100% 08-Dec-20 A 29-Jan-21 A 8 FIXTURE PACKAGE 0 15 100% 08-Dec-20 A 08-Dec-20 A	TURE PACKAGE 0 15 100% 08-Dec-20 A 29-Jan-21 A 8 FIXTURE PACKAGE 0 15 100% 08-Dec-20 A 08-Dec-20 A	TURE PACKAGE 0 15 100% 08-Dec-20 A 29-Jan-21 A 8 FIXTURE PACKAGE 0 15 100% 08-Dec-20 A 08-Dec-20 A



ACCD NELC STEM Building Project Schedule
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Activity ID	Activity Name	ning	iginal)urati	on Total Start	Finish		Qtr 4, 202	1		Qtr 1, 2022			Qtr 2, 2022	2		Qtr 3, 2022		Qtr 4, 2022
		tion	ation	ample	% te Float		Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct
SU26016010	SUBMIT - SWITCHGEAR SUBMITTAL			100		10-Dec-20 A		1	1	1			1	1			1	1 1 1	1
SU26016020	SUBMIT - TRANSFORMER "T1LA"	0	15	100	% 09-Dec-20 A	10-Dec-20 A							1 1 1 1 1					1 1 1 1 1	
SU05013000	SUBMIT - AREA A: STRUCTURAL STEEL SHOP DRAWINGS	0	15	100	% 11-Dec-20 A	22-Dec-20 A		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1					1 1 1 1 1		1	1 1 1 1 1	 	1 1 1 1 1	i i i i
SU05013010	SUBMIT - AREA B/C: STRUCTURAL STEEL SHOP DRAWINGS	0	15	100	% 22-Dec-20 A	30-Dec-20 A							7	 				T	1
SU03021000	SUBMIT - AREA B/C, LVL 02: CONCRETE SHOP DRAWINGS	0	5	100	% 20-Jan-21 A	29-Jan-21 A		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1					1 1 1 1					1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
SU05004000	SUBMIT - AREA A: CFMF SHOP DRAWINGS	0	15	100	% 20-Jan-21 A	20-Feb-21 A		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1					1 1 1 1 1			1 1 1 1		1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
SU05004010	SUBMIT - AREA B/C: CFMF SHOP DRAWINGS	0	15	100	% 20-Jan-21 A	20-Feb-21 A		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1					1 1 1 1					1 1 1 1	1
SU04004010	SUBMIT - MASONRY, SAMPLES	0	20	100	% 20-Jan-21 A	28-Jan-21 A							! ! !					1 1 1 1	1
SU07011000	SUBMIT WATER PROOFING SUBMITTALS	0	30	100	% 21-Jan-21 A	27-Jan-21 A		-;					† 	- 	;	;	- 	†	;
SU03031000	SUBMIT - AREA B/C, LVL 03: CONCRETE SHOP DRAWINGS	0	5	100	% 02-Feb-21 A	23-Feb-21 A													1
SU26016030	SUBMIT - EXTERIOR TRANSFORMER	0	15	100	% 03-Feb-21 A	09-Feb-21 A							i ! !					; 1 1 1	1
SU26016040	SUBMIT - PANELS	0	15	100	% 03-Feb-21 A	09-Feb-21 A							, 					 	1
SU07004000	SUBMIT ROOFING SUBMITTALS	0	5	100	% 12-Feb-21 A	25-Mar-21 A		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1					1 1 1 1					1 1 1 1	
SU08007030	SUBMIT - HARDWARE SCHEDULE	0	30	100	% 22-Feb-21 A	15-Mar-21 A		- -					 		÷	 		 	
SU06007010	SUBMIT - MILLWORK, SHOP DRAWINGS	0	15	100	% 26-Feb-21 A	24-Mar-21 A		 					! ! !			 		1 1 1 1 1	
SU06007020	SUBMIT - MILLWORK, SAMPLES	0	15	100	% 26-Feb-21 A	23-Mar-21 A							1					, 	1
SU09007000	SUBMIT - CEILING TILE PRODUCT DATA/ SHOPS	0	10	100	% 03-Mar-21 A	19-Apr-21 A							1					1 1 1 1	1
SU23005001	SUBMIT - AREA A MECHANICAL SHOP DRAWINGS	0	20	100	% 05-Mar-21 A	16-Mar-21 A							1			 		 	1
SU09009000	SUBMIT - TILE SUBMITTTALS	0	20	100	% 24-Mar-21 A	22-Jun-21 A		- -					<u>-</u> - - -	- -	÷	<u>-</u>	- 	 	
SU03009000	SUBMIT - POLISHED CONCRETE MOCKUP	0	20	100	% 25-Mar-21 A	25-Mar-21 A							! !					 	
SU26016000	SUBMIT - AREA A ELECTRICAL SHOP DRAWING	0	20	100	% 31-Mar-21 A	05-Apr-21 A												, 1 1 1	1
SU07004010	SUBMIT METAL PANEL SHOP DRAWINGS	0	30	100	% 26-Apr-21 A	27-Apr-21 A							, 1 1 1					 	1
SU21016000	SUBMIT - FIRE SPRINKLER SHOP DRAWINGS	0	20	100	% 28-Apr-21 A	20-May-21 A	IGS						1			 		 	1
SU09007030	SUBMIT - PAINT SAMPLES	0	13	100	% 11-Aug-21 A	11-Aug-21 A	NT SAMPLES	5 		· -			 	- 	. 	<u>-</u>	- 	 	
APPROVALS		20	234	91.45	% 198 18-Nov-20 <i>F</i>	27-Oct-21		27-Oct-21	APPROV	ALS			:	1		 	1	:	1
AP03011000	APPROVE - AREA A, LVL 01: CONCRETE SHOP DRAWINGS	0	10	100	% 18-Nov-20 A	02-Dec-20 A		1 1 1 1	 				! ! !					, 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
AP03001000	APPROVE - AREA A: GRADE BEAM SHOP DRAWINGS	0	10	100	% 18-Nov-20 A	02-Dec-20 A							! ! !					1 1 1 1	
AP23005000	APPROVE - AIR HANDING UNIT SUBMITTALS	0	10	100	% 20-Nov-20 A	12-Jan-21 A		 	: : : : :	, 1 1 1 1			1 1 1 1			1 1 1 1 1	 - - - - -	1 1 1 1	
	·	1			1. 1.	'		ı	ı	1			1	ı	ı	1	T.	1	
Secondary Bas	celine Critical Remaining Work						LC STEM B											Date Run:	13-Oct-21

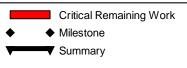
Actual Work Remaining Work Summary



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Data Date: 30-Sep-21

Activity ID	Activity Name	ning iginal Juration To	otal Start	Finish		Qtr 4, 2021			Qtr 1, 2022	2		Qtr 2, 2022	2		Qtr 3, 2022		Qtr 4, 2022
		tion ation amplete Fl	nat		Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct
AP26018000	APPROVE - EXTERIOR FIXTURE PACKAGE	0 10 100%		21-Dec-20 A							1						
AP03011010	APPROVE - AREA B/C, LVL 01: CONCRETE SHOP DRAWINGS	0 10 100%	09-Dec-20 A	23-Dec-20 A				1 1 1 1 1		1 1 1 1 1 1	1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1				1 1 1 1 1	
AP03001010	APPROVE - AREA B/C: GRADE BEAM SHOP DRAWINGS	0 10 100%	09-Dec-20 A	23-Dec-20 A				1 1 1 1		1 1 1 1	1					1 1 1 1	
AP26016010	APPROVE - SWITCHGEAR SUBMITTAL	0 10 100%	10-Dec-20 A	22-Jan-21 A							: 						
AP26016020	APPROVE - TRANSFORMER "T1LA"	0 10 100%	10-Dec-20 A	14-Dec-20 A							! ! !						
AP03011030	APPROVE - AREA B/C: COLUMN SHOP DWGS	0 10 100%	14-Dec-20 A	31-Dec-20 A				;	· - 	; 	†				 	†	;
AP05013000	APPROVE - AREA A: STRUCTURAL STEEL SHOP DRAWINGS	0 10 100%	22-Dec-20 A	15-Jan-21 A							: : : : :						
AP26006000	APPROVE - ELECTRICAL UNDERGROUND SHOP DRAWINGS	0 10 100%	29-Dec-20 A	11-Feb-21 A							1 1 1 1						
AP05013010	APPROVE - AREA B/C: STRUCTURAL STEEL SHOP DRAWINGS	0 10 100%	30-Dec-20 A	25-Jan-21 A							1 1 1						
AP07011000	APPROVE WATERPROOFING SUBMITTALS	0 10 100%	27-Jan-21 A	08-Feb-21 A													
AP04004010	APPROVE - MASONRY, SAMPLES	0 10 100%	28-Jan-21 A	29-Jan-21 A				'								 	
AP26017000	APPROVE - LIGHT FIXTURE PACKAGE	0 10 100%	29-Jan-21 A	31-Mar-21 A						1 1 1 1	1 1 1 1						
AP03021000	APPROVE - AREA B/C, LVL 02: CONCRETE SHOP DRAWINGS	0 10 100%	29-Jan-21 A	12-Feb-21 A		1 1 1 1 1 1 1 1 1 1		1 1 1 1 1		1 	1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1				1 1 1 1 1	1 1 1 1 1 1 1 1 1 1
AP26016030	APPROVE - EXTERIOR TRANSFORMER	0 10 100%	09-Feb-21 A	23-Feb-21 A				1 1 1 1 1		1 	1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1				1 1 1 1 1	
AP26016040	APPROVE - PANELS	0 10 100%	09-Feb-21 A	16-Feb-21 A				1 1 1 1		1 1 1 1 1	1 1 1 1 1				1	1 1 1 1 1	
AP05004000	APPROVE - AREA A: CFMF SHOP DRAWINGS	0 10 100%	20-Feb-21 A	26-Feb-21 A							 	: !	÷			 	
AP05004010	APPROVE - AREA B/C: CFMF SHOP DR AWINGS	0 10 100%	20-Feb-21 A	26-Feb-21 A						 	, 1 1 1						
AP03031000	APPROVE - AREA B/C, LVL 03: CONCRETE SHOP DRAWINGS	0 10 100%	23-Feb-21 A	14-Apr-21 A	VINGS						, 1 1 1						
AP08007030	APPROVE - HARDWARE SCHEDULE	0 10 100%	15-Mar-21 A	15-Mar-21 A						 	1						
AP06007020	APPROVE - MILLWORK, SAMPLES	0 10 100%	23-Mar-21 A	01-Apr-21 A						1 1 1 1	 						
AP06007010	APPROVE - MILLWORK, SHOP DRAWINGS	0 10 100%	24-Mar-21 A	13-Apr-21 A						 	: 		÷			 	
AP07004000	APPROVE ROOFING SUBMITTALS	0 10 100%	25-Mar-21 A	20-Apr-21 A						! ! !	! ! !						
AP03009000	APPROVE - POLISHED CONCRETE MOCKUP	0 12 100%	01-Apr-21 A	15-Apr-21 A						1 1 1 1	1 1 1 1	1				1 1 1 1	
AP26016000	APPROVE - AREA A ELECTRICAL SHOP DRAWING	0 10 100%	05-Apr-21 A	25-Jun-21 A	AL SHOP DR	AWING		1 1 1 1 1		 	1 1 1 1 1	1 1 1 1 1			 	1 1 1 1 1	
AP09007000	APPROVE - CEILING TILE PRODUCT DATA / SHOPS	0 10 100%	19-Apr-21 A	29-Apr-21 A	PS			1 1 1 1 1		1 	1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			1 1 1 1	1 1 1 1 1	1 1 1 1 1 1 1 1 1 1
AP07004010	APPROVE METAL PANEL SHOP DRAWINGS	0 10 100%	27-Apr-21 A	16-Aug-21 A	METAL PANEL	SHOP DRA	WINGS	 		 	1 1 1 1	 	1		- [1 	
AP21016000	APPROVE - FIRE SPRINKLER SHOP DRAWINGS	0 10 100%	26-May-21 A	14-Jun-21 A	P DRAWING	S		1 1 1 1 1		1 1 1 1 1	1 1 1 1	1			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1	
AP09009000	APPROVE TILE SUBMITTALS	0 10 100%	22-Jun-21 A	21-Jul-21 A	MITTALS			1 1 1 1 1		1 1 1 1 1	1 1 1 1 1	1			1	1 1 1 1 1	
						<u> </u>		!	i	i I	i	i	<u>; </u>		<u>i</u>	<u> </u>	<u>; </u>



ACCD NELC STEM Building Project Schedule
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vity ID	Activity Name	ning	iginal) urat	tion To	otal Start	Finish		Qtr 4, 202	1		Qtr 1, 20	22		Qtr 2, 20	22		Qtr 3, 2022		Qtr 4, 2
		tion	ation	المصحا	% ete Fl			Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct
AP09007030	APPROVE - PAINT SAMPLES	0	10	100	0%	27-Aug-21 A	27-Aug-21 A	VE - PAINT	SAMPLES		1	1					1		1 1 1	
AP06007030	APPROVE - MILLWORK, MOCKUP (MAY BECOME PART OF PROJECT)	20	20) (0% 1	198 30-Sep-21	27-Oct-21		APPROVE	E - MILLW	VORK, MOC	KUP (MAY	BECOME F	PART OF F	PROJECT)				1 1 1 1 1	
FABRICATE &	DELIVER	100	305	67.2	1%	88 23-Nov-20 A	22-Feb-22						22-Feb-22	2, FABRIC	ATE & DELI	VER			1 T	·
FB03001000	DELIVER - AREA A, GRADE BEAM REBAR	0	5	100	0%	23-Nov-20 A	21-Dec-20 A													
FB03021000	DELIVER - AREA B/C, GRADE BEAM REBAR	0	5	100	0%	25-Jan-21 A	29-Jan-21 A	-											, 	
FB05013000	FAB/DELIVER, AREAA: STRUCTURAL STEEL	0	36	100	0%	26-Jan-21 A	25-Mar-21 A	-		 			 		 				1 1 1 1 1	
FB03011001	FAB/DELIVER - AREAA, LEVEL 01: REBAR	0	15	100	0%	29-Jan-21 A	26-Feb-21 A	-											1 1 1 1	
FB03011000	DELIVER CARTON FORMS	0	15	100	0%	01-Feb-21 A	26-Feb-21 A												 	
FB03011010	FAB/DELIVER - AREA B, LEVEL 01: REBAR	0	15	100	0%	02-Feb-21 A	26-Feb-21 A			i 1 1	i 1 1 1				 				1 1 1 1	
FB26017000	FAB/DELIVER - LIGHT FIXTURE PACKAGE	0	124	100	0%	12-Feb-21 A	28-Jun-21 A	RE PACKAC	SE	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	 	 	 		 				1 1 1 1 1	
FB26018000	FAB/DELIVER - EXTERIOR FIXTURE PACKAGE - IN STORAGE	0	124	100	0%	12-Feb-21 A	06-Aug-21 A	EXTERIOR	FIXTURE P	ACKAGE	- IN STORA	\GE	 		 				1 1 1 1 1	
FB03021010	FAB/DELIVER - AREA C, LEVEL 01: REBAR	0	15	100	0%	01-Mar-21 A	25-Mar-21 A								 				1 1 1 1	
FB05013010	FAB/DELIVER, AREA B/C: STRUCTURAL STEEL	0	45	100	0%	23-Mar-21 A	24-May-21 A	STEEL											<u> </u>	
FB04004010	DELIVER - MASONRY, SAMPLES - AREAA	0	60	100	0%	05-Apr-21 A	01-Aug-21 A	NRY, SAME	PLES - AREA	A.									, 	
FB05004000	FAB/DELIVER - AREAA, EXTERIOR STUDS	0	15	100	0%	12-Apr-21 A	30-Apr-21 A			i 1 1										1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
FB08007010	FAB/DEL - FRAMES	0	14	100	0%	27-Apr-21 A	14-Jul-21 A		 	1	1	 			 				1 1 1 1 1	
SU26018020	PROCURE ROOFING MATERIALS	0	5	100	0%	03-May-21 A	11-Jun-21 A												! ! ! !	
FB23005000	FAB/DELIVER - AIR HANDING UNIT	0	29	100	0%	03-May-21 A	02-Jul-21 A	IG UNIT	 	1	 	 			 				1 1 1 1 1	
FB26016010	FAB/DELIVER - SWITCHGEAR	0	25	100	0%	03-May-21 A	07-Jun-21 A		1 1 1		1 1 1 1	 	1						 	1
FB26016020	FAB/DELIVER - TRANSFORMER "T1LA"	0	35	100	0%	03-May-21 A	07-Jun-21 A	_A"		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1									 	
FB05004010	FAB/DELIVER - AREA B/C, EXTERIOR STUDS	0	16	100	0%	03-May-21 A	24-May-21 A	JDS	 	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1				 				1 1 1 1 1	
FB26016030	FAB/DELIVER - EXTERIOR TRANSFORMER	0	25	100	0%	06-May-21 A	19-Aug-21 A	ER - EXTEI	RIOR TRANS		!								1 1 1 1	
FB06017000	FAB/DELIVER AREAA, LVL 1 - MILLWORK	40	60	33.33	3%	62 17-May-21 A	24-Nov-21		1	1	IVER AREA	A, LVL 1 - I	MILLWORK						; 	
FB26016040	FAB/DELIVER - PANELS	28	28	(0%	30 20-May-21 A	08-Nov-21		FAB/[DELIVER	- PANELS								: 	
FB26018020	PROCURE WATERPROOFING MATERIALS	0	10	100	0%	26-May-21 A	07-Jun-21 A	ERIALS	1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1	 	1 1 1 1					 	1 1 1 1 1	1 1 1 1
FB09007000	FAB/DELIVER - CEILING GRID	0	16				23-Jun-21 A		 	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1	 	 						1 1 1 1 1	1 1 1 1
FB09009000	FAB/DELIVER TILE	0					10-Aug-21 A	TILE	 	 	1					 			! ! ! ! !	 -
FB26018010	FAB/DELIVER FIRE SPRINKLER MATERIALS	0	20	100	0%	07-Jul-21 A	19-Jul-21 A	PRINKLĒR	MATERIALS	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		1	 					1	1 1 1 1 1	
Coordani Dese	Critical Remaining Work						4000	-1.0.0====	D31-01											12.6
Secondary Base Actual Work	line Critical Remaining Work ♦ Milestone							ELC STEM ject Sched											Date Run: Data Date:	

Remaining Work Summary

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Activity ID	Activity Name	ning	iginal	Ouration	Total Start	Finish		Qtr 4, 2021			Qtr 1, 202	22		Qtr 2, 202	2		Qtr 3, 2022	2	Qtr 4, 2022
		tion	ation	% omplete			Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct
FB07004010	FAB / DELIVER METAL PANEL	25	36	30.56%	18 16-Aug-21 A	03-Nov-21		FAB/DI	ELIVER ME	TAL PANEL	1 1 1 1	1	1	1		1 1 1 1 1		1	
FB08007000	FAB/DEL - HARDWARE	50	50	0%	100 30-Sep-21	10-Dec-21			FAB/C	EL - HARE	WARE	1	! ! !	(1 (1		1 1 1 1 1		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
FB08007020	FAB/DEL - DOORS	60	60	0%	90 30-Sep-21	27-Dec-21				FAB/DEL -	DOORS		1	1		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			
FB06017010	FAB/DELIVER AREA B, LVL 1 - MILLWORK	30	30	0%	62 29-Nov-21*	11-Jan-22				FAB/	DELIVER	AREAB, LVL	1 - MILL	WORK		1			
FB06037010	FAB/DELIVER AREA B, LVL 3 - MILLWORK	30	30	0%	88 12-Jan-22	22-Feb-22		-;				FAB/DELIVI	ER AREA	AB, LVL 3 - N	IILLWORK	- 		; ;	
CONSTRUCTION	N	0	30	100%	28-Sep-20 A	06-Nov-20 A													
A1390	SETUP JOBSTIE	0	20	100%	28-Sep-20 A	28-Oct-20 A					1		1						
A3920	INSTALL SWPPP	0	5	100%	02-Nov-20 A	06-Nov-20 A	-				; ; ; ;		! ! !			1			
FOUNDATIONS		0	64	100%	12-Oct-20 A	02-Mar-21 A		1 1 1			1 1 1	 	1	 	1 1 1	1	1	1 1 1	i i
SW31000000	SITE CLEARING / ROUGH GRADE	0	10	100%	12-Oct-20 A	06-Nov-20 A					 	 	 			 		 	
AA31000000	AREA A: CONSTRUCTION BUILDING PAD	0	5	100%	5 18-Nov-20 A	30-Nov-20 A	-				1 1 1 1		1 1 1 1	1 1 1 1		1 1 1 1 1			
BB31000000	AREA B: CONSTRUCT BUILDING PAD	0	10	100%	26-Nov-20 A	04-Dec-20 A	-				1					 			
AA03001000	AREA A: DRILL PIERS	0	9	100%	30-Nov-20 A	11-Dec-20 A	-				1								
CC31000000	AREA C: CONSTRUCT BUILDING PAD	0	5	100%	02-Dec-20 A	08-Dec-20 A	-				, 1 1 1					1			
AA22001020	AREA A, LO: INSTALL PIPING & BACKFILL	0	10	100%	07-Dec-20 A	26-Feb-21 A					i		i		-i				
AA03001010	AREA A, L0: GRADE BEAMS, TRENCH	0	10	100%	07-Dec-20 A	18-Dec-20 A	-				1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	! ! !	1 1 1 1		1 1 1 1 1	 	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
BB03001000	AREA B, L0: DRILL PIERS	0	9	100%	11-Dec-20 A	24-Dec-20 A	-				1 1 1 1		! ! !			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			
AA03001020	AREA A, L0: GRADE BEAMS, FORM	0	8	100%	14-Dec-20 A	23-Dec-20 A	-				1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1	1	 		1 1 1 1 1			
BB03001010	AREA B, L0: GRADE BEAMS, TRENCH	0	10	100%	28-Dec-20 A	15-Jan-21 A					1 1 1 1 1	 	1 1 1 1 1	1 1 1 1 1		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	 	1 1 1 1	
AA03001030	AREA A, L0: GRADE BEAMS, POUR	0	3	100%	28-Dec-20 A	30-Dec-20 A			!		 	- L	±	L				! ! !	
CC03001000	AREA C, L0: DRILL PIERS	0	5	100%	28-Dec-20 A	05-Jan-21 A	-				1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		1			 			
AA22001030	AREA A, L0: TRENCH / INSTALL WASTE & VENT	0	5	100%	29-Dec-20 A	26-Feb-21 A	-				1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		1 1 1 1			1		 	
BB03001040	Rain Day 12312020	0	1	100%	31-Dec-20 A	31-Dec-20 A	-				1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1	1	1 1 1 1		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		1 1 1 1	
BB03001020	AREA B, L0: GRADE BEAMS, FORM	0	8	100%	11-Jan-21 A	24-Jan-21 A					1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1	1 1 1 1 1	1 1 1 1 1		1 1 1 1 1] 	
BB03001050	Rain Days 01/11/2021 and 01/12/2021	0	2	100%	11-Jan-21 A	12-Jan-21 A					L	- L	±		- 1			 	
CC03001010	AREA C, L0: GRADE BEAMS, TRENCH	0	10	100%	18-Jan-21 A	27-Jan-21 A					1 1 1 1	1	1 1 1 1 1	1 1 1 1		1 1 1 1 1] 	
BB03001030	AREA B, L0: GRADE BEAMS, POUR	0	3	100%	22-Jan-21 A	26-Jan-21 A					1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1	1 1 1 1		1 1 1 1 1		1 1 1 1	
CC03001020	AREA C, L0: GRADE BEAMS, FORM	0	8	100%	26-Jan-21 A	17-Feb-21 A					1 1 1 1 1		1 1 1 1 1			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			
					1	'		1	1		1	1	1	I	1	1	l .	1	
Secondary Baseline	e Critical Remaining Work					400D NE	LC STEM B	N!! .!!					1					D-4- D	· 13-Oct-21

Critical Remaining Work ♦ Milestone

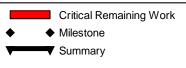
ACCD NELC STEM Building Project Schedule
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ctivity ID	Activity Name	ning igir	nal Duration	Total Start	Finish		Qtr 4, 202	1		Qtr 1, 2022	2		Qtr 2, 202	2		Qtr 3, 2022		Qtr 4, 20
			on omplete			Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct
AA22001010	AREA A, L0: TRENCH / INSTALL DOMESTIC WATER	0	3 100%	29-Jan-21 <i>F</i>	26-Feb-21 A		 				, 						: : :)
AA32001260	AREA A, L0: TRENCH / INSTALL GAS PIPING	0	2 100%	29-Jan-21 A	02-Mar-21 A	1-1					 	 		- 			! !	
CC03001030	AREA C, L0: GRADE BEAMS, POUR	0	3 100%	11-Feb-21 A	22-Feb-21 A						1 1 1 1 1		 				1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
STRUCTURE		3 1	75 98.29%	35 11-Feb-21 A	04-Oct-21	04-Oc	t-21, STRU	CTURE		1	 		1			1	1	
BB03012130	Rain Days 02/11/21 and 02/12/21	0	2 100%	11-Feb-21 A	12-Feb-21 A				1		 		 				 	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
BB03012140	WINTER STORM	0	5 100%	15-Feb-21 /	A 19-Feb-21 A	-					1 1 1 1							
BB03012000	AREA B, L1 P1: PLACE CARTON FORMS	0	3 100%	22-Feb-21 /	A 24-Feb-21 A									· 			¦ !	
BB03012010	AREA B, L1 P1: FORM SLAB	0	2 100%	23-Feb-21 /	A 25-Feb-21 A						1							
BB03012020	AREAB, L1 P1: REINFORCING	0	3 100%	23-Feb-21 /	A 25-Feb-21 A						1							
BB23012000	AREA B, L1 P1: IN-SLAB PLUMBING ROUGH IN	0	3 100%	23-Feb-21 /	A 25-Feb-21 A	1					1 							
BB26012000	AREA B, L1 P1: IN-SLAB ELECTRICAL ROUGH IN	0	3 100%	23-Feb-21 /	A 25-Feb-21 A	1					 							
BB03012030	AREA B, L1 P1: PLACE CONCRETE	0	1 100%	26-Feb-21 /	A 26-Feb-21 A						 			- 			¦ !	
BB03012040	AREA B, L1 P1: COLS, FORM AND REINFORCE COLUMNS	0	5 100%	01-Mar-21	A 17-Mar-21 A	-					1 1 1 1 1							
AA03012000	AREA A, L1 P1: INSTALL CARTON FORMS	0	2 100%	01-Mar-21	A 03-Mar-21 A	1					1 	1	 				! ! !	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
AA26002025	AREA A, L1 P1: IN-SLAB ELECTRICAL ROUGH IN	0	3 100%	04-Mar-21	A 07-Mar-21 A	1					 							
AA22002025	AREA A, L1 P1: IN-SLAB PLUMBING ROUGH IN	0	3 100%	04-Mar-21 /	A 07-Mar-21 A													
AA03012010	AREA A, L1 P1: FORM SLAB	0	2 100%	05-Mar-21 /	A 07-Mar-21 A				-			ļ					<u> </u>	
AA03012020	AREA A, L1 P1: REINFORCING	0	3 100%	05-Mar-21 /	A 07-Mar-21 A													
AA03012030	AREA A, L1 P1: PLACE CONCRETE	0	1 100%	08-Mar-21 /	A 08-Mar-21 A													
BB03012070	AREA B, L1 P2: PLACE CARTON FORMS	0	3 100%	09-Mar-21 /	A 14-Mar-21 A													
AA03012050	AREA A, L1 P1: CURE CONCRETE & REMOVE FORMS	0	4 100%	09-Mar-21 /	A 13-Mar-21 A													
BB03012080	AREA B, L1 P2: FORM SLAB	0	2 100%	15-Mar-21 /	A 17-Mar-21 A	1						<u> </u>					<u> </u>	
BB03012090	AREA B, L1 P2: REINFORCING	0	3 100%	15-Mar-21 /	A 18-Mar-21 A				1		1 1 1 1 1							
AA03012040	AREA A, L1 P2: INSTALL CARTON FORMS	0	3 100%	16-Mar-21 /	A 18-Mar-21 A						1 1 1 1 1						1 1 1 1	1
BB23012010	AREA B, L1 P2: IN-SLAB PLUMBING ROUGH IN	0	3 100%	16-Mar-21 /	A 18-Mar-21 A						 						 	
BB26012010	AREA B, L1 P2: IN-SLAB ELECTRICAL ROUGH IN	0	3 100%	16-Mar-21	A 18-Mar-21 A												: 	
BB03012050	AREA B, L1 P1: COLS, CONCRETE	0	1 100%	18-Mar-21 /	A 18-Mar-21 A	1-1						<u> </u>		- 			: 	
BB03012100	AREA B, L1 P2: PLACE CONCRETE	0	1 100%	19-Mar-21 /	A 19-Mar-21 A						! ! !						· · · ·	
J							<u>i</u>	i.	i	i	i	i	i	i		<u>i</u>	i	İ

Critical Remaining Work ♦ Milestone

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Activity ID	Activity Name	ning iginal Juration	Total Start	Finish	LL_	Qtr 4, 2021			Qtr 1, 2022	2		Qtr 2, 2022	2		Qtr 3, 2022		Qtr 4, 2022
		tion ation amplete F	loat		Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct
AA03012070	AREA A, L1 P2: REINFORCING	0 3 100%	19-Mar-21 A	23-Mar-21 A								1				1	
AA26002075	AREA A, L1 P2: IN-SLAB ELECTRICAL ROUGH IN	0 3 100%	19-Mar-21 A	23-Mar-21 A				! ! !			, , , , ,					1 1 1 1 1	
AA22002075	AREA A, L1 P2: IN-SLAB PLUMBING ROUGH IN	0 3 100%	19-Mar-21 A	23-Mar-21 A				1 1 1 1		1 1 1 1 1	1 1 1 1 1				 	1 1 1 1 1	
BB03012060	AREA B, L1 P1: COLS, CURE CONCRETE & REMOVE FORMS	0 1 100%	19-Mar-21 A	20-Mar-21 A				 	1	 	I I I I	1 1 1 1			1	I I I I	
BB03022000	AREA B, L2 P1: FORM SLAB	0 2 100%	22-Mar-21 A	23-Mar-21 A							! ! !					 	
BB03012110	AREA B, L1 P2: COLS, FORM AND REINFORCE COLUMNS	0 5 100%	22-Mar-21 A	29-Mar-21 A				1 1 1 1		 	! ! ! !	 				1 1 1 1	
AA03012060	AREA A, L1 P2: FORM SLAB	0 2 100%	22-Mar-21 A	23-Mar-21 A							1					1 1 1 1	
AA03012090	AREA A, L1 P2: CURE CONCRETE & REMOVE FORMS	0 4 100%	23-Mar-21 A	25-Mar-21 A				! ! !			! ! !				; ; ; ;	, 1 1 1 1 1	
BB03022020	AREAB, L2 P1: SHORE FROM L1 - 2	0 10 100%	24-Mar-21 A	09-Apr-21 A				 - 			T	 				T	
AA03012080	AREA A, L1 P2: PLACE CONCRETE	0 1 100%	24-Mar-21 A	24-Mar-21 A							! ! !					 	
CC03012000	AREA C, L1 P1: PLACE CARTON FORMS	0 3 100%	24-Mar-21 A	24-Mar-21 A				1 1 1		 	: : : :					1 1 1	
CC03012010	AREA C, L1 P1: FORM SLAB	0 2 100%	25-Mar-21 A	26-Mar-21 A							1					1 1 1 1	
CC23012000	AREA C, L1 P1: IN-SLAB PLUMBING ROUGH IN	0 3 100%	26-Mar-21 A	04-Apr-21 A							1					, 1 1 1	
CC26012000	AREA C, L1 P1: IN-SLAB ELECTRICAL ROUGH IN	0 3 100%	26-Mar-21 A	04-Apr-21 A		·					†						
CC03012020	AREA C, L1 P1: REINFORCING	0 5 100%	26-Mar-21 A	01-Apr-21 A				; ! !			: ! ! !						
AA05013000	AREA A, L1: INSTALL TUBE COLUMNS	0 10 100%	29-Mar-21 A	15-Apr-21 A				1			1	 				1 1 1 1	
BB03022010	AREA B, L2 P1: REINFORCE SLAB	0 3 100%	30-Mar-21 A	11-Apr-21 A							: : : : :					, 1 1 1 1	
BB03012120	AREA B, L1 P2: COLS, CONCRETE	0 1 100%	30-Mar-21 A	30-Mar-21 A				i 1 1			1 1 1 1					1 1 1 1	
BB230200	AREA B, L2 P1: IN-SLAB PLUMBING ROUGH IN	0 3 100%	30-Mar-21 A	15-Apr-21 A				;; 		 	<u>-</u> - - - -	- 	÷				
BB26022000	AREA B, L2 P1: IN-SLAB ELECTRICAL ROUGH IN	0 3 100%	30-Mar-21 A	15-Apr-21 A							! ! !					 	
BB0302130	AREA B, L1 P2: COLS, CURE CONCRETE & REMOVE FORMS	0 4 100%	31-Mar-21 A	05-Apr-21 A	MS			i 1 1 1		 	1					1 1 1 1	
BB03022100	AREA B, L2 P2: FORM SLAB	0 2 100%	31-Mar-21 A	01-Apr-21 A							1					1 1 1 1	
BB03022120	AREA B, L2 P2: SHORE FROM L1 - 2	0 10 100%	01-Apr-21 A	08-Apr-21 A				: 			! ! !					1 1 1 1	
CC03012030	AREA C, L1 P1: PLACE CONCRETE	0 1 100%	05-Apr-21 A	05-Apr-21 A				-¦			; ; ; ; ;	- ;	÷		 	; ; ; ;	
BB03022110	AREA B, L2 P2: REINFORCE SLAB	0 3 100%	08-Apr-21 A	15-Apr-21 A							! !					! ! ! !	
CC03012040	AREA C, L1 P1: COLS, FORM AND REINFORCE COLUMNS	0 5 100%	08-Apr-21 A	14-Apr-21 A	MNS						! ! !						
BB03022030	AREAB, L2 P1: PLACE CONCRETE	0 1 100%	12-Apr-21 A	12-Apr-21 A				 			1					1 1 1 1	
BB32001570	AREA B, L2 P2: IN-SLAB PLUMBING ROUGH IN	0 3 100%	12-Apr-21 A	15-Apr-21 A							! ! !						
						1 1		1	ı	1		I	1 1		I.	ı	1



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Activity ID	Activity Name	ning iginal)	uration Tota	al Start	Finish		Qtr 4, 2021			Qtr 1, 2022)		Qtr 2, 2022		_	Qtr 3, 2022		Qtr 4, 2022
		tion ation	molete Floa	at		Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct
BB26022010	AREA B, L2 P2: IN-SLAB ELECTRICAL ROUGH IN		100%	12-Apr-21 A	15-Apr-21 A				1			1					 	
AA05043000	AREA A, INSTALL METAL DECKING	0 5	100%	14-Apr-21 A	30-Apr-21 A													
CC03012050	AREA C, L1 P1: COLS, PLACE CONCRETE	0 1	100%	15-Apr-21 A	15-Apr-21 A		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	f 1 1 1		1 1 1 1	1 1 1 1			[]]]	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1
BB03022050	AREA B, L2 P1: RE-SHORE FROM L1 - 2	0 10	100%	16-Apr-21 A	29-Apr-21 A		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	 		1	1 1 1 1				1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1
BB03022060	AREA B, L2 P1: COLS, FORM AND REINFORCE COLUMNS	0 5	100%	16-Apr-21 A	20-Apr-21 A	JMNS							1 1 1 1					
BB03022130	AREA B, L2 P2: PLACE CONCRETE	0 1	100%	16-Apr-21 A	16-Apr-21 A							T		T			T	
AA05013010	AREA A, ROOF: INSTALL BEAMS	0 10	100%	16-Apr-21 A	29-Apr-21 A								1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1					
CC03012060	AREA C, L1 P1: COLS, CURE CONCRETE & REMOVE FORMS	0 4	100%	16-Apr-21 A	21-Apr-21 A	FORMS												
BB03022040	AREA B, L2 P1: CURE CONCRETE & REMOVE FORMS	0 4	100%	19-Apr-21 A	22-Apr-21 A	ИS												
AA05013020	AREA A, ROOF: INSTALL JOISTS	0 15	100%	19-Apr-21 A	07-May-21 A													
BB03022140	AREA B, L2 P2: CURE CONCRETE & REMOVE FORMS	0 4	100%	20-Apr-21 A	22-Apr-21 A	ИS			-			† !					†	
BB03022070	AREA B, L2 P1: COLS, CONCRETE	0 1	100%	21-Apr-21 A	21-Apr-21 A								 				1	
BB03022080	AREA B, L2 P1: COLS, CURE CONCRETE & REMOVE FORMS	0 4	100%	22-Apr-21 A	22-Apr-21 A	EFORMS			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			! ! !	1 1 1 1	1 1 1 1 1 1 1 1		 	1 1 1 1	
BB03022150	AREA B, L2 P2: RE-SHORE FROM L1 - 2	0 10	100%	23-Apr-21 A	04-May-21 A							! ! !	 			 	1 1 1 1	
BB03022160	AREA B, L2 P2: COLS, FORM AND REINFORCE COLUMNS	0 5	100%	23-Apr-21 A	23-Apr-21 A	LUMNS			1 1 1 1			! ! !	 				 	
BB03032000	AREA B, L3 P1: FORM SLAB	0 2	100%	23-Apr-21 A	23-Apr-21 A		 		-¦	 	-	†	- 				†	
BB03022090	AREA B, L2 P1: REMOVE SHORING FROM L1-2	0 3	100%	24-Apr-21 A	05-May-21 A				1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			! ! !	 			 	1 1 1 1	
BB03022170	AREA B, L2 P2: COLS, CONCRETE	0 1	100%	24-Apr-21 A	24-Apr-21 A				1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			 				 	1	
BB03022180	AREA B, L2 P2: COLS, CURE CONCRETE & REMOVE FORMS	0 4	100%	25-Apr-21 A	25-Apr-21 A	E FORMS			 			 				 	 	
BB03032010	AREA B, L3 P1: REINFORCE SLAB	0 3	100%	28-Apr-21 A	05-May-21 A				 			! ! !	 			 	1 1 1 1	
BB26032000	AREA B, L3 P1: IN-SLAB ELECTRICAL ROUGH IN	0 3	100%	28-Apr-21 A	05-May-21 A	N			-		-	i	- ;	;			;	
BB23032000	AREA B, L3 P1: IN-SLAB PLUMBING ROUGH IN	0 3	100%	29-Apr-21 A	05-May-21 A								! !					
BB03032200	Rain Day 04/29/21	0 1	100%	29-Apr-21 A	29-Apr-21 A					1								
BB03032020	AREAB, L3 P1: SHORE FROM L2-3	0 10	100%	30-Apr-21 A	14-May-21 A	1												
CC03032100	AREA C, L3 P1: FORM SLAB	0 2	100%	03-May-21 A	04-May-21 A								 					
BB03032110	AREA B, L3 P2: REINFORCE SLAB	0 3	100%	05-May-21 A	08-May-21 A				<u>.</u>			†		 			† ! !	
BB23022000	AREA B, L3 P2: IN-SLAB PLUMBING ROUGH IN	0 3	100%	05-May-21 A	10-May-21 A	_\			1	(1	1 1 1 1			 	 	1
BB26032010	AREA B, L3 P2: IN-SLAB ELECTRICAL ROUGH IN	0 3	100%	05-May-21 A	10-May-21 A	IN			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1		1	1 1 1 1 1	1 1 1 1 1 1 1 1		 	1 1 1 1	1
							<u>; </u>		i	i	i	i	i	<u>: </u>		i	i	<u> </u>

Critical Remaining Work ♦ Milestone

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Activity ID	Activity Name	ning iginal	Ouration To	otal Start	Finish	Ш	Qtr 4, 2021			Qtr 1, 2022	2		Qtr 2, 2022	2		Qtr 3, 2022	2	Qtr 4, 2022
			% 2mplete Fl	oat		Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct
BB03032120	AREA B, L3 P2: SHORE FROM L2-3		100%	05-May-21 A	19-May-21 A				!		 	1		1				1
CC03032130	AREA C, L3 P1: SHORE FROM L1 - 3	0 10	100%	05-May-21 A	18-May-21 A						1 1 1 1 1							1 1 1 1 1
CC26032000	AREA C, L3 P1: IN-SLAB ELECTRICAL ROUGH IN	0 3	100%	05-May-21 A	07-May-21 A	IN	1 1		 		[(((((
BB03032100	AREA B, L3 P2: FORM SLAB	0 2	100%	07-May-21 A	11-May-21 A				1 1 1 1	 	1 1 1 1 1		 			 	1 1 1 1	1 1 1 1 1
BB03032130	AREA B, L3 P2: PLACE CONCRETE	0 1	100%	11-May-21 A	11-May-21 A				1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	 	1 1 1 1 1							1 1 1 1
BB03032030	AREA B, L3 P1: PLACE CONCRETE	0 1	100%	11-May-21 A	11-May-21 A				1 1 1 1	 	1 1 1 1 1					1 1 1	1	1 1 1 1 1
BB03032040	AREA B, L3 P1: CURE CONCRETE & REMOVE FORMS	0 4	100%	11-May-21 A	17-May-21 A	VE FORMS					; ! ! !							
BB03032060	AREA B, L3 P1: COLS, FORM AND REINFORCE COLUMNS	0 5	100%	13-May-21 A	20-May-21 A	RCE COLUN	NNS		-; 		; 						1	
CC03032120	AREA C, L3 P1: REINFORCE SLAB	0 3	100%	14-May-21 A	03-Jun-21 A						! !							
AA32001580	AREA C, L3 P1: IN-SLAB PLUMBING ROUGH IN	0 3	100%	14-May-21 A	18-May-21 A	HIN			 		1 							
BB03022190	AREA B, L2 P2: REMOVE SHORING FROM L1-2	0 3	100%	17-May-21 A	20-May-21 A	L1-2			 		 					 	1	
BB03032050	AREA B, L3 P1: RE-SHORE FROM L2-3	0 10	100%	17-May-21 A	24-May-21 A				 	 	1 1 1 1 1						1 1 1 1	1 1 1 1 1
BB03032140	AREA B, L3 P2: CURE CONCRETE & REMOVE FORMS	0 4	100%	17-May-21 A	21-May-21 A	DVE FORMS			-¦			†		· †		(1 1	1 1	
CC31000010	AREA C, L3 P1: RESHORE FROM L1 - 3	0 10	100%	19-May-21 A	03-Jun-21 A	3			 	 	1 1 1 1 1					 	 	1 1 1 1 1
BB03032070	AREA B, L3 P1: COLS, CONCRETE	0 1	100%	20-May-21 A	21-May-21 A				1 1 1 1	 	[1 1 1 1 1
BB03032080	AREA B, L3 P1: COLS, CURE CONCRETE & REMOVE FORMS	0 4	100%	21-May-21 A	27-May-21 A	E & REMOVE	FORMS		1 1 1 1	 	1 1 1 1 1					 	 	1 1 1 1 1
BB03032150	AREA B, L3 P2: RE-SHORE FROM L2-3	0 10	100%	21-May-21 A	04-Jun-21 A	-3			 	 	1 1 1 1 1					 	1 1 1 1	1 1 1 1 1
BB03032160	AREA B, L3 P2: COLS, FORM AND REINFORCE COLUMNS	0 5	100%	21-May-21 A	28-May-21 A	FORCE COL	UMNS				! 	†		· †		(
BB03032170	AREA B, L3 P2: COLS, CONCRETE	0 1	100%	28-May-21 A	31-May-21 A				1 1 1 1	 	[[]] []	 	1 1 1 1 1
BB03032180	AREA B, L3 P2: COLS, CURE CONCRETE & REMOVE FORMS	0 4	100%	01-Jun-21 A	04-Jun-21 A	ETE & REMC	VE FORMS		 	 	[1 1 1 1	1 1 1 1 1
CC03032140	AREA C, L3 P1: PLACE CONCRETE	0 1	100%	04-Jun-21 A	05-Jun-21 A				1 1 1 1	 	1 1 1 1							1 1 1 1 1
BB03032090	AREA B, L3 P1: REMOVE RE-SHORING FROM L2-3	0 3	100%	04-Jun-21 A	08-Jun-21 A	ING FROM L	2-3		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	 	1 1 1 1							1 1 1 1
BB05041000	AREAB, ROOF: INSTALL BEAMS	0 15	100%	07-Jun-21 A	25-Jun-21 A	иѕ	-		-1 -1 -1 -1 -1 -1		 	†		· 1			 	
CC03032150	AREA C, L3 P1: CURE CONCRETE & REMOVE FORMS	0 4	100%	07-Jun-21 A	18-Jun-21 A	TE & REMOV	E FORMS		1 1 1 1	 	1 		 			 	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1
BB03032190	AREA B, L3 P2: REMOVE RE-SHORING FROM L2-3	0 3	100%	09-Jun-21 A	14-Jun-21 A	RING FROM	L2-3		1 1 1 1	 	1 1 1 1 1		 			 	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1
CC31000020	AREA C, L3 P1: REMOVE RESHORS FROM L1 - 3	0 3	100%	22-Jun-21 A	09-Jul-21 A	RESHORS	ROM L1 - 3	3	1 1 1 1	 	1 1 1 1 1		 			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1
BB05041010	AREA B, ROOF: INSTALL JOISTS	0 20	100%	28-Jun-21 A	26-Jul-21 A	STALL JOIST	\$		1 1 1 1	 	1 1 1 1 1		1			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1	1 1 1 1 1
BB05041130	AREA C, ROOF: INSTALL BEAMS	0 10	100%	30-Jun-21 A	14-Jul-21 A	LBEAMS	-,					 		†			†	
							<u> </u>		<u> </u>		1	1	1	1		1	1	1

Critical Remaining Work ♦ Milestone

ACCD NELC STEM Building Project Schedule
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BB05041140 AREA AA32001300 AREA AA32001610 AREA SKIN AA05014000 AREA AA05014010 AREA AA05014020 AREA AA05014030 AREA AA05014040 AREA AA05014060 AREA AA05014060 AREA BB05014000 AREA AA07044000 AREA AA07014000 AREA AA07014020 AREA AA07014020 AREA	days 7/6, 7/7, 7/8, and 7/9 A.C., ROOF: INSTALL JOISTS A.B.: INSTALL METAL DECKING A.C.: INSTALL METAL DECKING A.A.: NORTH ELEVATION: INSTALL EXTERIOR STUDS A.A.: NORTH ELEVATION: INSTALL SHEATHING A.A.: EAST ELEVATION: INSTALL EXTERIOR STUDS A.A.: EAST ELEVATION: INSTALL SHEATHING A.A.: EAST ELEVATION: INSTALL SHEATHING A.A.: SOUTH ELEVATION: INSTALL EXTERIOR STUDS A.A.: SOUTH ELEVATION: INSTALL EXTERIOR STUDS A.A.: SOUTH ELEVATION: INSTALL SHEATHING	0 1 0 1 3 3 150 23 0 0 0 0 0 0 0	4 100 15 100 10 100 5 40	% 27-Jul-21 A 27-Jul-21 A 27-Jul-21 A 36 16 28-Sep-21 A 37 03-May-21 A 38 03-May-21 A 39 03-May-21 A	03-May-22 11-May-21 A 14-May-21 A	AREAB: IN AREAC	Nov C INSTALL JOIS INSTALL METAL	DECKING		Feb	Mar	Apr	May ▼ 03-May-	Jun 22, SKIN	Jul	Aug	Sep	Oct
BB05041140 AREA AA32001300 AREA AA32001610 AREA SKIN AA05014000 AREA AA05014010 AREA AA05014020 AREA AA05014030 AREA AA05014040 AREA AA05014050 AREA AA05014060 AREA BB05014000 AREA AA07014000 AREA AA07014000 AREA AA07014000 AREA AA07014000 AREA	A.C., ROOF: INSTALL JOISTS A.B.: INSTALL METAL DECKING A.C.: INSTALL METAL DECKING A.A.: NORTH ELEVATION: INSTALL EXTERIOR STUDS A.A.: NORTH ELEVATION: INSTALL SHEATHING A.A.: EAST ELEVATION: INSTALL EXTERIOR STUDS A.A.: EAST ELEVATION: INSTALL SHEATHING A.A.: EAST ELEVATION: INSTALL SHEATHING A.A.: EAST ELEVATION: INSTALL SHEATHING A.R.E.A.: SOUTH ELEVATION: INSTALL EXTERIOR STUDS	0 1 0 1 3 3 150 23 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	10 100 100 5 40 35 36.17 7 100 3 100 4 100	% 27-Jul-21 A 27-Jul-21 A 27-Jul-21 A 36 16 28-Sep-21 A 37 03-May-21 A 38 03-May-21 A 39 03-May-21 A	13-Sep-21 A 27-Sep-21 A 04-Oct-21 03-May-22 11-May-21 A 14-May-21 A	AREAB: IN AREAC	ISTALL METAL	DECKING					▼ 03-May-	22, SKIN				
AA32001300 AREA AA32001610 AREA SKIN AA05014000 AREA AA05014010 AREA AA05014020 AREA AA05014030 AREA AA05014040 AREA AA05014050 AREA AA05014060 AREA BB05014000 AREA AA07044000 AREA AA07014000 AREA AA07014000 AREA AA07014020 AREA	A B: INSTALL METAL DECKING A C: INSTALL METAL DECKING A A: NORTH ELEVATION: INSTALL EXTERIOR STUDS A A: NORTH ELEVATION: INSTALL SHEATHING A A: EAST ELEVATION: INSTALL EXTERIOR STUDS A A: EAST ELEVATION: INSTALL SHEATHING A A: EAST ELEVATION: INSTALL SHEATHING A REA A: SOUTH ELEVATION: INSTALL EXTERIOR STUDS	0 1 3 3 150 23 0 0 0 0 0 0 0 0	100 100 100 5 40 5 40 7 100 3 100 4 100	% 27-Jul-21 A % 16 28-Sep-21 A % 53 03-May-21 A % 03-May-21 A % 12-May-21 A	27-Sep-21 A 04-Oct-21 03-May-22 11-May-21 A 14-May-21 A	AREAB: IN AREAC	ISTALL METAL	DECKING					▼ 03-May-	22, SKIN				
AA32001610 AREA SKIN AA05014000 AREA AA05014010 AREA AA05014020 AREA AA05014030 AREA AA05014040 AREA AA05014050 AREA AA05014060 AREA BB05014000 AREA AA07044000 AREA AA07014020 AREA AA07014020 AREA	A C: INSTALL METAL DECKING A A: NORTH ELEVATION: INSTALL EXTERIOR STUDS A A: NORTH ELEVATION: INSTALL SHEATHING A A: EAST ELEVATION: INSTALL EXTERIOR STUDS A A: EAST ELEVATION: INSTALL SHEATHING A A: EAST ELEVATION: INSTALL SHEATHING A REA A: SOUTH ELEVATION: INSTALL EXTERIOR STUDS	3	5 40 35 36.17 7 100 3 100 4 100	% 16 28-Sep-21 A % 53 03-May-21 A % 03-May-21 A 12-May-21 A	04-Oct-21 03-May-22 11-May-21 A 14-May-21 A	OR STUDS	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1					▼ 03-May-	22, SKIN				
SKIN AA05014000 AREA AA05014010 AREA AA05014020 AREA AA05014030 AREA AA05014040 AREA AA05014050 AREA AA05014060 AREA AA05014070 AREA BB05014000 AREA AA07044000 AREA AA07014020 AREA AA07044010 AREA AA07044010 AREA	AA: NORTH ELEVATION: INSTALL EXTERIOR STUDS AA: NORTH ELEVATION: INSTALL SHEATHING AA: EAST ELEVATION: INSTALL EXTERIOR STUDS AA: EAST ELEVATION: INSTALL SHEATHING AREA A: SOUTH ELEVATION: INSTALL EXTERIOR STUDS	0 0 0	35 36.17 7 100 3 100 4 100	% 53 03-May-21 A % 03-May-21 A % 12-May-21 A	03-May-22 11-May-21 A 14-May-21 A	IOR STUDS	: INSTALL META	AL DECK	(ING				▼ 03-May-	22, SKIN				
AA05014000 AREA AA05014010 AREA AA05014020 AREA AA05014030 AREA AA05014040 AREA AA05014040 AREA AA05014060 AREA AA05014070 AREA BB05014000 AREA AA07044000 AREA AA07014020 AREA AA07014020 AREA	AA: NORTH ELEVATION: INSTALL EXTERIOR STUDS AA: NORTH ELEVATION: INSTALL SHEATHING AA: EAST ELEVATION: INSTALL EXTERIOR STUDS AA: EAST ELEVATION: INSTALL SHEATHING AREA A: SOUTH ELEVATION: INSTALL EXTERIOR STUDS	0 0 0 0	7 100 3 100 4 100	% 03-May-21 A % 12-May-21 A	11-May-21 A 14-May-21 A								▼ 03-May-	22, SKIN		- 		;
AA05014010 AREA AA05014020 AREA AA05014030 AREA AA05014040 AREA AA05014050 AREA AA05014060 AREA BB05014070 AREA BB05014000 AREA AA07044000 AREA AA07014020 AREA AA07044010 AREA	A A: NORTH ELEVATION: INSTALL SHEATHING A A: EAST ELEVATION: INSTALL EXTERIOR STUDS A A: EAST ELEVATION: INSTALL SHEATHING AREA A: SOUTH ELEVATION: INSTALL EXTERIOR STUDS	0 0	3 100	% 12-May-21 A	14-May-21 A			1						1		1	!	1
AA05014020 AREA AA05014030 AREA AA05014040 AREA AA05014050 AREA AA05014060 AREA AA05014070 AREA BB05014000 AREA AA07044000 AREA AA07014020 AREA AA07014020 AREA	AA: EAST ELEVATION: INSTALL EXTERIOR STUDS AA: EAST ELEVATION: INSTALL SHEATHING AREA A: SOUTH ELEVATION: INSTALL EXTERIOR STUDS	0	4 100			THING	t t									1 1 1		1 1 1
AA05014030 AREA AA05014040 AREA AA05014050 AREA AA05014060 AREA AA05014070 AREA BB05014000 AREA AA07044000 AREA AA07014000 AREA AA07014000 AREA AA07014000 AREA	A A: EAST ELEVATION: INSTALL SHEATHING AREA A: SOUTH ELEVATION: INSTALL EXTERIOR STUDS	0		% 12-May-21 A		1 1		1								 		7 1
AA05014040 AREA AA05014050 AREA AA05014060 AREA AA05014070 AREA BB05014000 AREA AA07044000 AREA AA07014000 AREA AA07014000 AREA AA07014000 AREA	REA A: SOUTH ELEVATION: INSTALL EXTERIOR STUDS		3 100	1	17-May-21 A	OR STUDS		 								 	1	
AA05014050 AREA AA05014060 AREA AA05014070 AREA BB05014000 AREA AA07044000 AREA AA07014000 AREA AA07014000 AREA AA07014010 AREA		0		% 18-May-21 A	20-May-21 A	HING		 								 	1	; !
AA05014060 AREA AA05014070 AREA BB05014000 AREA AA07044000 AREA AA07014000 AREA AA07014020 AREA AA07044010 AREA	A: SOUTH ELEVATION: INSTALL SHEATHING	U	5 100	% 18-May-21 A	24-May-21 A	LEXTERIOR	STUDS			- L 			<u></u>			- L		
AA05014070 AREA BB05014000 AREA AA07044000 AREA AA07014000 AREA AA07014020 AREA AA07044010 AREA		0	3 100	% 25-May-21 A	27-May-21 A	HEATHING												1 1 1
BB05014000 AREA AA07044000 AREA AA07014000 AREA AA07014020 AREA AA07044010 AREA	A, WEST ELEVATION: INSTALL EXTERIOR STUDS	0	4 100	% 25-May-21 A	28-May-21 A	TERIOR STU	DS											1 1 1
AA07044000 AREA AA07014000 AREA AA07014020 AREA AA07044010 AREA	A, WEST ELEVATION: INSTALL SHEATHING	0	3 100	% 01-Jun-21 A	03-Jun-21 A	SHEATHING												1
AA07014000 AREA AA07014020 AREA AA07044010 AREA	B/C: NORTH ELEVATION: INSTALL EXTERIOR STUDS	0 1	15 100	% 04-Jun-21 A	24-Jun-21 A		TERIOR STUDS	S										
AA07014020 AREA AA07044010 AREA	A, ROOF: INSTALL COVERBOARD	0	5 100	% 07-Jun-21 A	14-Jun-21 A	BOARD										1		
AA07044010 AREA	A: NORTH ELEVATION: INSTALL WATERPROOFING	0	3 100	% 09-Jun-21 A	14-Jun-21 A	ALL WATERF	ROOFING	1										
	A: EAST ELEVATION: INSTALL WATERPROOFING	0	3 100	% 14-Jun-21 A	17-Jun-21 A	ALL WATERPE	ROOFING											1 1 1
AA07014040 AREA	A, ROOF: INSTALL WOOD BLOCKING	0	3 100	% 15-Jun-21 A	18-Jun-21 A	BLOCKING												
	A: SOUTH ELEVATION: INSTALL WATER PROOFING	0	3 100	% 17-Jun-21 A	21-Jun-21 A													
AA07044020 AREA	A, ROOF: INSTALL ROOFING INSULATION	0 1	100	% 21-Jun-21 A	02-Jul-21 A	OOFING INS	JLATION									1 1 1 1		
AA07014060 AREA	A, WEST ELEVATION: INSTALL WATERPROOFING	0	3 100	% 22-Jun-21 A	25-Jun-21 A		RPROOFING	1 1 1 1								1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	 	; ; !
AA07014010 AREA	A: NORTH ELEVATION: INSTALL RIGID INSULATION	0	3 100	% 30-Jun-21 A	02-Jul-21 A		GID INSULATIO	1								1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	 	1 1 1
BB05014010 AREA	B/C: NORTH ELEVATION: INSTALL SHEATHING	12 1	10 0	% 37 30-Jun-21 A	15-Oct-21		EAB/C: NORTH	I ELEVATI	ION: INS	TALL SHEA	THING					1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1	
AA07044030 AREA	A, ROOF: INSTALL TPO ROOFING	0	4 100	% 06-Jul-21 A	09-Jul-21 A	TPO ROOFII	1 I I I I I I I I I I I I I I I I I I I											
AA07044040 AREA	A, PARAPET: INSTALL SHEATHING	0	3 100	% 06-Jul-21 A	08-Jul-21 A	LUSHEATHIN												
AA07014030 AREA.	A: EAST ELEVATION: INSTALL RIGID INSULATION	0	3 100	% 06-Jul-21 A	08-Jul-21 A	N: INSTALL R	GID INSULATIO	NC								1		
AA07014200 AREA	A: NORTH ELEVATION: INSTALL FLASHING IN MASONRY	0	5 100	% 06-Jul-21 A	12-Jul-21 A	TIÓN: INSTAL	L FLASHING IN	MASON	IRY									1 1 1
AA07014050 AREA	A: SOUTH ELEVATION: INSTALL RIGID INSULATION	0	3 100	% 09-Jul-21 A	13-Jul-21 A	TION: INSTAL	L RIGID INSUL	ATION									1	1 1 1

Critical Remaining Work ♦ Milestone

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Activity ID	Activity Name	ning	iginal	Ouration	Total	Start	Finish		Qtr 4, 2021			Qtr 1, 2022	2		Qtr 2, 202	2		Qtr 3, 2022		Qtr 4, 2022
		tion	ation	% omplete	Float	t		Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct
AA07014230	AREA A: EAST ELEVATION: INSTALL FLASHING AT WINDOWS	0	5	100%		09-Jul-21 A	15-Jul-21 A	ON: INSTALL	FLASHING	AT WINDO	WS								1	
BB05014040	AREA B/C: SOUTH ELEVATION: INSTALL EXTERIOR STUDS	0	15	100%		13-Jul-21 A	30-Aug-21 A	B/C: SOUTH E				STUDS					<u> </u>		<u> </u>	
AA07014210	AREA A: NORTH ELEVATION: INSTALL FLASHING AT WINDOWS	0	5	100%		13-Jul-21 A	19-Jul-21 A	VATION: INST	ALL FLASH	ING AT WIN	IDOWS						1		1 1 1 1	
AA07014070	AREA A, WEST ELEVATION: INSTALL RIGID INSULATION	0	4	100%)	14-Jul-21 A	19-Jul-21 A	TION: INSTAI	LL RIGID IN	ISULATION							 	1	, 1 1 1 1	
AA07014250	AREA A: SOUTH ELEVATION: INSTALL FLASHING AT WINDOWS	0	5	100%)	14-Jul-21 A	20-Jul-21 A	VATION: INST	ALL FLASH	ING AT WI	IDOWS						 		 	
BB07014000	AREA B/C: NORTH ELEVATION: INSTALL WATERPROOFING	4	10	60%	43	3 15-Jul-21 A	05-Oct-21	AREA B	/C: NORTH	I ELEVATIO	N: INSTAL	LWATERF	ROOFING				; 1 1 1	1		
AA32001660	AREA A: EAST, WINDOW FRAMES	0	2	100%)	16-Jul-21 A	19-Jul-21 A	DW FRAMES											<u> </u> 	
AA08018020	AREA A: NORTH, WINDOW FRAMES	0	2	100%)	20-Jul-21 A	21-Jul-21 A	NDOW FRAM	ES	 							1 1 1 1 1		1 1 1 1 1	
AA07014270	AREA A, WEST ELEVATION: INSTALL FLASHING AT WINDOWS	0	5	100%)	20-Jul-21 A	26-Jul-21 A	VATION: INST	TALL FLAS	HING AT W	NDOWS	 					1 1 1 1 1	1 1 1 1	1 1 1 1 1	
AA32001730	AREA A: SOUTH, WINDOW FRAMES	0	2	100%	,	21-Jul-21 A	22-Jul-21 A	NDOW FRAM	IES	 		 					 	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	 	
AA32001800	AREA A, WEST ELEVATION: WINDOW FRAMES	0	5	100%	,	27-Jul-21 A	07-Sep-21 A	AA, WEST E	LEVATION:	WINDOW	RAMES	1					1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1	1 1 1 1 1	
BB05014060	AREA B/C: WEST ELEVATION: INSTALL EXTERIOR STUDS	0	8	100%	,	02-Aug-21 A	11-Aug-21 A	EST ELEVATION	ON: INSTAL	LEXTERIO	R STUDS	· [- [1 1 1 1 1	-
AA04014000	AREA A: NORTH, INSTALL BRICK	0	20	100%	,	02-Aug-21 A	13-Aug-21 A	RTH, INSTALL	BRICK	 		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1					1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1	
AA04014010	AREA A: EAST, INSTALL BRICK	0	12	100%	,	16-Aug-21 A	27-Aug-21 A	EAST, INSTA	LL BRICK	 		 					1 1 1 1 1	1	1 1 1 1 1	
BB05014050	AREA B/C: SOUTH ELEVATION: INSTALL SHEATHING	0	10	100%	,	20-Aug-21 A	27-Aug-21 A	C SOUTH EL	EVATION:	INSTALL S	IEATHING						1 1 1 1 1	1	1 1 1 1 1	
BB07014200	AREA B/C: NORTH ELEVATION: INSTALL FLASHING AT WINDOWS	0	5	100%	,	23-Aug-21 A	01-Sep-21 A	B/C: NORTH	ELEVATION	N: INSTALL	FLASHING	AT WIND	ows				1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1	
BB07014002	AREA B/C: SOUTH ELEVATION: INSTALL WATERPROOFING	0	10	100%	,	30-Aug-21 A	29-Sep-21 A	AREA B/C	SOUTH E	LEVATION	INSTALL	WATERPRO	OOFING		- 				1 1 1 1	
AA04014020	AREA A: SOUTH, INSTALL BRICK	0	20	100%	,	30-Aug-21 A	15-Sep-21 A	REAA: SOUT	H, INSTALL	BRICK							1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1	1 1 1 1 1	
AA08018000	AREA A: NORTH, INSTALL STOREFRONT	0	10	100%)	01-Sep-21 A	10-Sep-21 A	EAA: NORTH	, INSTALL S	STOREFRO	NT	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1					1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1	1 1 1 1 1	
AA32001690	AREA A: EAST, INSTALL STOREFRONT	0	7	100%	,	01-Sep-21 A	07-Sep-21 A	A A: EAST, IN	STALL STO	REFRONT		1					1 1 1 1		1 1 1 1 1	
AA32001700	AREA A: EAST, INSTALL LOUVERS	0	2	100%)	01-Sep-21 A	03-Sep-21 A	A EAST, INS	TALL LOUV	ÆRS							1		1 1 1 1 1	
BB05014070	AREA B/C: WEST ELEVATION: INSTALL SHEATHING	0	5	100%)	02-Sep-21 A	07-Sep-21 A	AB/C: WEST	ELEVATIO	N: INSTALL	SHEATHI	VG							; ; ;	
BB07014003	AREA B/C: WEST ELEVATION: INSTALL WATERPROOFING	0	5	100%)	08-Sep-21 A	13-Sep-21 A	REAB/C: WES	ST ELEVATI	ON: INSTA	LWATER	PROOFIN	G				: 	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1	
BB07014013	AREA B/C: WEST ELEVATION: INSTALL RIGID INSULATION	0	5	100%		14-Sep-21 A	21-Sep-21 A	AREA B/C: W	VEST ELEW	ATION: INS	TALL RIGI	D INSULAT	TION						1 1 1 1	
AA07044050	AREA A, ROOF: PARAPET: INSTALL TPO COVERING	3	3	0%	194	16-Sep-21 A	04-Oct-21	AREAA	, ROOF: P	ARAPET: I	ISTALL TP	O COVER	ING						: 	
BB07014203	AREA B/C: WEST ELEVATION: INSTALL FLASHING AT WINDOWS	0	5	100%)	22-Sep-21 A	28-Sep-21 A	AREA B/C	WEST ELE	EVATION: I	NSTALL FL	ASHING A	T WINDOW	/S						
BB07014223	AREA B/C: WEST ELEVATION: INSTALL FLASHING IN MASONRY	5	5	0%	140	29-Sep-21 A	06-Oct-21	AREA	3/C: WEST	ELEVATION	I: INSTALL	FLASHING	3 IN MASO	NRY					; ; ;	
BB05014020	AREA B/C: EAST ELEVATION: INSTALL EXTERIOR STUDS	8	8	0%	41	30-Sep-21*	11-Oct-21	AREA	B/C: EAST	ELEVATIO	N: INSTAL	LEXTERIO	R STUDS		! ! !			1 1 1 1	1 1 1 1 1	:
	-!						1		1 1	1		I	1		ı	1	ı	I	1	1

Secondary Baseline

Actual Work

Remaining Work

Critical Remaining Work

Milestone

Summary

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Activity ID	Activity Name	ning	iginal	uration	Total Start	Finish	Qtr 4, 202	1	. (Qtr 1, 2022			Qtr 2, 2022			Qtr 3, 2022		Qtr 4, 2022
		tion	ation	% omplete	Float		Oct Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct
AA32001760	AREA A: SOUTH, INSTALL STOREFRONT		10		142 30-Sep-21	13-Oct-21	AREA A: SOUT	TH, INSTALL'S	TOREFRO	ONT						1		
AA32001770	AREA A: SOUTH, INSTALL LOUVERS	2	2	0%	150 30-Sep-21	01-Oct-21] AREA A: SOUTH, I	NSTALL LOU\	/ERS									
AA04014030	AREA A, WEST ELEVATION: INSTALL BRICK	20	20	0%	130 30-Sep-21	27-Oct-21	AREA A, \	WEST ELEVAT	TON: INS	TALL BRICI	K	1 1 1 1				i 1 1 1	1	
BB04014000	AREA B/C: NORTH, INSTALL BRICK	30	30	0%	43 30-Sep-21	10-Nov-21	ARE	AB/C: NORTI	H, INSTAL	L BRICK		 				- 	 	
AA05044000	AREA A, ROOF: PARAPET: INSTALL FLASHING	3	3	0%	194 05-Oct-21	07-Oct-21	☐ AREAA, ROOF:	PARAPET: IN	ISTALL FL	ASHING						 		
AA32001360	AREA B/C, INSTALL COVERBOARD	10	10	0%	16 05-Oct-21	18-Oct-21	AREA B/C, IN	NSTALL COVE	RBOARD									
BB07014010	AREA B/C: NORTH ELEVATION: INSTALL RIGID INSULATION	10	10	0%	54 06-Oct-21	19-Oct-21	AREA B/C: N	NORTH ELEVA	TION: IN	STALL RIGI	ID INSULA	TION				1		
AA05044010	AREA A, PARAPET: INSTALL COPING	3	3	0%	194 08-Oct-21	12-Oct-21	☐ AREAA, PARAI	PET: INSTALL	COPING			1 1 1 1 1				1	1 1 1 1	
BB05014030	AREA B/C: EAST ELEVATION: INSTALL SHEATHING	5	5	0%	37 18-Oct-21	22-Oct-21	☐ AREA B/C:	EAST ELEVAT	ION: INS	TALL SHEA	THING	<u> </u> 				-	<u> </u> 	; -
AA32001410	AREA B/C, INSTALL WOOD BLOCKING	7	7	0%	16 19-Oct-21	27-Oct-21	AREA B/C	C, INSTALL W	OOD BLO	CKING		1 1 1 1 1				 	1 1 1 1 1	
BB07014220	AREA B/C: NORTH ELEVATION: INSTALL FLASHING IN MASONRY	5	5	0%	61 20-Oct-21	26-Oct-21	■ AREA B/C	NORTH ELE	EVATION:	INSTALL FL	LASHING I	N MASONI	RY			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1	
BB07014001	AREA B/C: EAST ELEVATION: INSTALL WATERPROOFING	5	5	0%	37 25-Oct-21	29-Oct-21	☐ AREA B/0	C: EAST ELEV	ATION: IN	ISTALL WA	TERPROC	FING				1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1	
BB08018000	AREA B/C: NORTH, INSTALL STOREFRONT	25	25	0%	61 27-Oct-21	02-Dec-21		AREA B/C	: NORTH,	INSTALL S	STOREFRO	TNC				 	1 1 1 1 1	
AA32001440	AREA B/C, INSTALL ROOFING INSULATION	10	10	0%	16 28-Oct-21	10-Nov-21	ARE	A B/C, INSTAI	LROOFI	NG INSULA	ATION	 					 	
AA32001830	AREA A, WEST ELEVATION: INSTALL STOREFRONT	10	10	0%	130 28-Oct-21	10-Nov-21	ARE	AA, WEST EI	EVATION	: INSTALL	STOREFR	ONT				 	1 1 1 1 1	
AA32001840	AREA A, WEST ELEVATION: INSTALL LOUVERS	2	2	0%	138 28-Oct-21	29-Oct-21	[AREAA,	WEST ELEVA	TION: INS	TALL LOU	VERS	1 1 1 1 1				 	1 1 1 1 1	
BB07014011	AREA B/C: EAST ELEVATION: INSTALL RIGID INSULATION	5	5	0%	46 01-Nov-21	05-Nov-21	☐ AREA	B/C: EAST EL	EVATION	INSTALL	RIGID INSI	JLATION				 	1 1 1 1 1	
BB07014243 (NEW)	AREA A:Z GIRT/INSULATION (NEW)	5	5	0%	18 04-Nov-21	10-Nov-21	☐ ARE	AA:Z GIRT/IN	ISULATIO	N (NEW)		1 1 1 1 1				 	1 1 1 1 1	
BB07014012	AREA B/C: SOUTH ELEVATION: INSTALL RIGID INSULATION	10	10	0%	46 08-Nov-21	19-Nov-21	A	AREA B/C: SO	JTH ELEV	ATION: IN	STALL RIG	ID INSULA	TION			- [- [- [- [- [- [- [- [- [- [·
BB07014201	AREA B/C: EAST ELEVATION: INSTALL FLASHING AT WINDOWS	5	5	0%	73 08-Nov-21	12-Nov-21	☐ ARE	EAB/C: EAST	ELEVATIO	N: INSTAL	L FLASHIN	G AT WIN	DOWS			 	1 1 1 1 1	
BB07014202	AREA B/C: SOUTH ELEVATION: INSTALL FLASHING AT WINDOWS	5	5	0%	88 08-Nov-21	12-Nov-21	□ ARE	EAB/C: SOUT	H ELEVAT	ION: INST	ALL FLASH	ING AT W	INDOWS			 	1 1 1 1	
BB07014221	AREA B/C: EAST ELEVATION: INSTALL FLASHING IN MASONRY	5	5	0%	73 08-Nov-21	12-Nov-21	□ ARE	EAB/C: EAST	ELEVATIO	N: INSTAL	L FLASHIN	IG IN MAS	ONRY					
BB07044040	AREA B/C: PARAPET: INSTALL SHEATHING	7	7	0%	16 11-Nov-21	19-Nov-21	A	AREAB/C: PAF	RAPET: IN	STALL SHE	EATHING					1		
BB04014010	AREA B/C: EAST, INSTALL BRICK	15	15	0%	43 11-Nov-21	03-Dec-21		AREA B/C	: EAST, IN	ISTALL BRI	ICK	 				- 	 	
BB07014253 (NEW)	AREA A: WALL PANEL (NEW)	10	10	0%	18 11-Nov-21	24-Nov-21		AREA A: WAI	L PANEL	(NEW)		1 1 1 1 1				 	1 1 1 1 1	
AA32001480	AREA B/C, INSTALL TPO ROOFING	10	10	0%	16 22-Nov-21	07-Dec-21	_	AREA B	C, INSTAL	LTPO RO	OFING	1 1 1 1 1				1 1 1 1	1 1 1 1 1	
BB07014222	AREA B/C: SOUTH ELEVATION: INSTALL FLASHING IN MASONRY	5	5	0%	46 22-Nov-21	30-Nov-21	_	AREA B/C:	SOUTH E	LEVATION	I: INSTALL	FLASHING	IN MASON	IRY		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1	
BB07014263 (NEW)	AREA BC: NORTH ELEVATION: Z GIRT/INSULATION (NEW)	7	7	0%	18 29-Nov-21	07-Dec-21		AREA BO	C: NORTH	ELEVATIO	ON: Z GIRT	/INSULATI	ON (NEW)			1 1 1 1	1 1 1 1 1	
	·									1 1		1	1 1			I	ı	1 1
Secondary Baseline	e Critical Remaining Work					ACCD N	ELC STEM Building									I	Date Run:	13-Oct-21

Actual Work Remaining Work Summary

♦ Milestone

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BB08018010 AF AA08018010 AF BB04014020 AF AA32001500 AF BB07014300 (NEW) AF AA32001490 EL BB07014004 AF AA32001510 EL BB07014005 AF	AREA B/C: NORTH ELEVATION: INSTALL EXTERIOR JOINT SEALANTS AREA B/C: EAST, INSTALL STOREFRONT AREA A: NORTH, INSTALL LOUVERS AREA B/C: SOUTH, INSTALL BRICK AREA B/C, PARAPET: INSTALL TPO COVERING AREA BC: NORTH ELEVATION: WALL PANEL (NEW) ELEVATOR - SINGLE CAB AREA B/C, PARAPET: INSTALL FLASHING ELEVATOR - DUPLEX AREA B/C, PARAPET: INSTALL COPING AREA B/C: EAST ELEVATION: INSTALL EXTERIOR JOINT SEALANTS AREA B/C: SOUTH, INSTALL STOREFRONT	15 2 30 5 20 5 6 8	15 2 30 5 20 5 5	0% 0% 0% 0% 0% 0% 0%	116 03-Dec-21 61 03-Dec-21 89 06-Dec-21* 43 06-Dec-21 140 08-Dec-21 18 08-Dec-21 16 08-Dec-21 140 15-Dec-21	14-Dec-21 23-Dec-21	Oct Nov	AREA A: NORTH, IN	ST, INSTALL STOR ISTALL LOUVERS A B/C: SOUTH, INS PET: INSTALL TPO :: NORTH ELEVATIO	EFRONT TALL BRICK COVERING DN: WALL PANEL (NE		ıl Aug	Sep	Oct
AA08018010 AF BB04014020 AF AA32001500 AF BB07014300 (NEW) AF AA32001490 EL BB07014004 AF AA32001510 EL BB07014005 AF	AREA A: NORTH, INSTALL LOUVERS AREA B/C: SOUTH, INSTALL BRICK AREA B/C, PARAPET: INSTALL TPO COVERING AREA BC: NORTH ELEVATION: WALL PANEL (NEW) ELEVATOR - SINGLE CAB AREA B/C, PARAPET: INSTALL FLASHING ELEVATOR - DUPLEX AREA B/C, PARAPET: INSTALL COPING AREA B/C: EAST ELEVATION: INSTALL EXTERIOR JOINT SEALANTS	2 30 5 20 5 5 5	2 30 5 20 5 5	0% 0% 0% 0% 0%	89 06-Dec-21* 43 06-Dec-21 140 08-Dec-21 18 08-Dec-21 16 08-Dec-21 140 15-Dec-21	07-Dec-21 18-Jan-22 14-Dec-21 06-Jan-22 14-Dec-21 21-Dec-21		AREA A: NORTH, IN AREA B/C, PARA AREA BC ELEVATOR - SIN	ISTALL LOUVERS A B/C: SOUTH, INS PET: INSTALL TPO : NORTH ELEVATION GLE CAB	TALL BRICK COVERING DN: WALL PANEL (NE	W)			
BB04014020 AF AA32001500 AF BB07014300 (NEW) AF AA32001490 EL BB07014004 AF AA32001510 EL BB07014005 AF	AREA B/C: SOUTH, INSTALL BRICK AREA B/C, PARAPET: INSTALL TPO COVERING AREA BC: NORTH ELEVATION: WALL PANEL (NEW) ELEVATOR - SINGLE CAB AREA B/C, PARAPET: INSTALL FLASHING ELEVATOR - DUPLEX AREA B/C, PARAPET: INSTALL COPING AREA B/C: EAST ELEVATION: INSTALL EXTERIOR JOINT SEALANTS	30 5 20 5 5 5	30 5 20 5 5	0% 0% 0% 0%	43 06-Dec-21 140 08-Dec-21 18 08-Dec-21 16 08-Dec-21 140 15-Dec-21	18-Jan-22 14-Dec-21 06-Jan-22 14-Dec-21 21-Dec-21		AREA B/C, PARA AREA BC BLEVATOR - SIN	A B/C: SOUTH, INS PET: INSTALL TPO :: NORTH ELEVATION	COVERING DN: WALL PANEL (NE	W)			
BB04014020 AF AA32001500 AF BB07014300 (NEW) AF AA32001490 EL BB07014004 AF AA32001510 EL BB07014005 AF	AREA B/C: SOUTH, INSTALL BRICK AREA B/C, PARAPET: INSTALL TPO COVERING AREA BC: NORTH ELEVATION: WALL PANEL (NEW) ELEVATOR - SINGLE CAB AREA B/C, PARAPET: INSTALL FLASHING ELEVATOR - DUPLEX AREA B/C, PARAPET: INSTALL COPING AREA B/C: EAST ELEVATION: INSTALL EXTERIOR JOINT SEALANTS	5 20 5 5 5	5 20 5 5	0% 0% 0% 0%	43 06-Dec-21 140 08-Dec-21 18 08-Dec-21 16 08-Dec-21 140 15-Dec-21	18-Jan-22 14-Dec-21 06-Jan-22 14-Dec-21 21-Dec-21		AREA B/C, PARA AREA BC	PET: INSTALL TPO NORTH ELEVATION	COVERING DN: WALL PANEL (NE	w)			
AA32001500 AF BB07014300 (NEW) AF AA32001490 EL BB07014004 AF AA32001510 EL BB07014005 AF	AREA B/C, PARAPET: INSTALL TPO COVERING AREA BC: NORTH ELEVATION: WALL PANEL (NEW) ELEVATOR - SINGLE CAB AREA B/C, PARAPET: INSTALL FLASHING ELEVATOR - DUPLEX AREA B/C, PARAPET: INSTALL COPING AREA B/C: EAST ELEVATION: INSTALL EXTERIOR JOINT SEALANTS	20 5 5 5	20 5 5	0% 0% 0%	140 08-Dec-21 18 08-Dec-21 16 08-Dec-21 140 15-Dec-21	14-Dec-21 06-Jan-22 14-Dec-21 21-Dec-21		AREABO	: NORTH ELEVATION	ON: WALL PANEL (NE	w)			
BB07014300 (NEW) AF AA32001490 EL BB07014004 AF AA32001510 EL BB07014005 AF	AREA BC: NORTH ELEVATION: WALL PANEL (NEW) ELEVATOR - SINGLE CAB AREA B/C, PARAPET: INSTALL FLASHING ELEVATOR - DUPLEX AREA B/C, PARAPET: INSTALL COPING AREA B/C: EAST ELEVATION: INSTALL EXTERIOR JOINT SEALANTS	5 5 5 6	5 5 5	0% 0% 0%	18 08-Dec-21 16 08-Dec-21 140 15-Dec-21	06-Jan-22 14-Dec-21 21-Dec-21		■ ELEVATOR - SIN	GLE CAB		W)			
AA32001490 EL BB07014004 AF AA32001510 EL BB07014005 AF	ELEVATOR - SINGLE CAB AREA B/C, PARAPET: INSTALL FLASHING ELEVATOR - DUPLEX AREA B/C, PARAPET: INSTALL COPING AREA B/C: EAST ELEVATION: INSTALL EXTERIOR JOINT SEALANTS	5 5 5 6	5 5 5	0%	16 08-Dec-21 140 15-Dec-21	14-Dec-21 21-Dec-21		■ ELEVATOR - SIN	GLE CAB					
BB07014004 AF AA32001510 EL BB07014005 AF	AREA B/C, PARAPET: INSTALL FLASHING ELEVATOR - DUPLEX AREA B/C, PARAPET: INSTALL COPING AREA B/C: EAST ELEVATION: INSTALL EXTERIOR JOINT SEALANTS	5	5	0%	140 15-Dec-21	21-Dec-21				ASHING				
AA32001510 EL BB07014005 AF	REA B/C, PARAPET: INSTALL COPING AREA B/C: EAST ELEVATION: INSTALL EXTERIOR JOINT SEALANTS	5	5	0%				AREA BIO, I AI	A LI. NOTALLIL	ASITINO				
BB07014005 AF	AREA B/C; PARAPET: INSTALL COPING AREA B/C: EAST ELEVATION: INSTALL EXTERIOR JOINT SEALANTS		6		16 15-Dec-21	21-Dec-21	i i		LIBLEY !				1	
	REA B/C: EAST ELEVATION: INSTALL EXTERIOR JOINT SEALANTS		6	00/			 	ELEVATOR - D					 	
BB07014231 AI		8		0%	140 22-Dec-21	30-Dec-21		AREA B/C,	PARAPET: INSTALL	COPING			1	
	AREA B/C: SOUTH, INSTALL STOREFRONT		8	0%	101 27-Dec-21	06-Jan-22		AREA B/0	C: EAST ELEVATION	N: INSTALL EXTERIO	R JOINT SEALAN	rs		
BB08018020 AF	,	25	25	0%	61 27-Dec-21	31-Jan-22			AREAB/C: SOUTH,	INSTALL STOREFRO	TNC		1	
AA32001650 AF	AREA A: NORTH, INSTALL DOWNSPOUTS	4	4	0%	65 07-Jan-22	12-Jan-22		☐ AREA	A: NORTH, INSTALI	DOWNSPOUTS			1	
BB07014273 (NEW) AF	AREA BC: EAST ELEVATION: Z GIRT/INSULATION (NEW)	7	7	0%	18 07-Jan-22	17-Jan-22		ARE	ABC: EAST ELEVAT	ION: Z GIRT/INSULA	TION (NEW)			
AA07014220 AF	AREA A: NORTH ELEVATION: INSTALL EXTERIOR JOINT SEALANTS	8	8	0%	65 13-Jan-22	24-Jan-22		AI	REAA: NORTH ELE	VATION: INSTALL EX	TERIOR JOINT S	EALANTS	 	
BB07014310 (NEW) AF	AREA BC: EAST ELEVATION: WALL PANEL (NEW)	20	20	0%	18 18-Jan-22	14-Feb-22			AREA BC: EAS	T ELEVATION: WALL	PANEL (NEW)			
BB04014030 AF	AREA B/C: WEST, INSTALL BRICK	15	15	0%	43 19-Jan-22	08-Feb-22			AREA B/C: WES	T, INSTALL BRICK			1	
BB07014232 AF	AREA B/C: SOUTH ELEVATION: INSTALL EXTERIOR JOINT SEALANTS	8	8	0%	76 01-Feb-22	10-Feb-22			AREAB/C: SOU	TH ELEVATION: INST	TALL EXTERIOR	OINT SEALANTS	3	
BB08018030 AF	AREA B/C: WEST, INSTALL STOREFRONT	15	15	0%	61 01-Feb-22	21-Feb-22			AREA B/C: \	WEST, INSTALL STOF	REFRONT		 	
AA32001710 AF	AREA A: EAST, INSTALL DOWNSPOUTS	4	4	0%	46 15-Feb-22	18-Feb-22	 		AREA A: EAS	T, INSTALL DOWNSF	POUTS		1	
BB07014283 (NEW) AF	NREA BC: SOUTH ELEVATION: Z GIRT/INSULATION (NEW)	7	7	0%	18 15-Feb-22	23-Feb-22			AREA BC:	SOUTH ELEVATION:	Z GIRT/INSULAT	ON (NEW)		
AA07014240 AF	REA A: EAST ELEVATION: INSTALL EXTERIOR JOINT SEALANTS	8	8	0%	46 21-Feb-22	02-Mar-22			AREA A:	EAST ELEVATION: IN	ISTALL EXTERIO	R JOINT SEALAI	ITS	
	AREA B/C: WEST ELEVATION: INSTALL EXTERIOR JOINT SEALANTS	8	8	0%		03-Mar-22			AREA B	C: WEST ELEVATION	N: INSTALL EXTER	IOR JOINT SEA	_ANTS	
	AREA BC: SOUTH ELEVATION: WALL PANEL (NEW)	20		0%						REABC: SOUTH ELE	EVATION: WALL F	ANEL (NEW)	1	
		20	20							AREA A: \$OUTH, IN			1	
	AREA A: SOUTH, INSTALL DOWNSPOUTS	4	4			29-Mar-22				AREABC: WEST E			[= [W]	
	AREA BC: WEST ELEVATION: ZGIRT/INSULATION (NEW)	7		0%										A1 ANTO
	AREA A: SOUTH ELEVATION: INSTALL EXTERIOR JOINT SEALANTS	8	8	0%	27 30-Mar-22	08-Apr-22	 			AREA'A: SOUTH		1 1	1	ALANIS
BB07014340 (NEW) AF	AREA BC: WEST ELEVATION: WALL PANEL (NEW)	10	10	0%	18 04-Apr-22	15-Apr-22			 	AREABC: WE	ST ELEVATION: \	VALL PANEL (NE	W)	

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Data Date: 30-Sep-21

ctivity ID	Activity Name	ning igi	inal)	uration	Total Start	Finish		Qtr 4, 202	1		Qtr 1, 2022	2	Qtr 2, 2022		Qtr 3, 2	022	Qtr 4, 202
		tion at	حامما	% mplete			Oct	Nov	Dec	Jan	Feb	Mar	Apr May		Jul Aug		Oct
AA32001850	AREA A, WEST ELEVATION: INSTALL DOWNSPOUTS	4	4	0%	18 18-Apr-22	21-Apr-22		1 1 1	1 1 1	!	1 1 1	! ! !	AREAA, WE	SI ELEVAI ION	: INSTALL DO	WNSPOUTS	
AA07014280	AREA A, WEST ELEVATION: INSTALL EXTERIOR JOINT SEALANTS	8	8	0%	18 22-Apr-22	03-May-22	_				 			WEST ELEVAT	TION: INSTALL	EXTERIOR	JOINT SEA
INTERIOR		138 2	223 3	8.12%	80 08-May-21 A	15-Apr-22		1	-,	1	1		15-Apr-22, INT	ERIOR		· · · · · · · · · · · · · · · · · · ·	
BB03017000	AREA B, L1: POLISH FLOOR, GROUND AND HONE	0	20	100%	08-May-21 A	14-Jun-21 A	UND AND H	ONE	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1	 					1
AA09016000	AREA A, L1: MECH, ELEC, IDF ROOMS - INSTALL INTERIOR STUDS	0	3	100%	18-May-21 A	21-May-21 A	STALL INTER	RIOR STUD	s								
BB09016000	AREA B, L1: MECH, ELEC, IDF ROOMS - INSTALL INTERIOR STUDS	0	3	100%	18-May-21 A	21-May-21 A	STALLINTER	RIOR STUD	S	 	 	1 1 1 1		 	 		
AA09017000	AREA A, L1: MECH, ELEC, IDF ROOMS - INSTALL GYP BOARD	0	3	100%	21-May-21 A	26-May-21 A	INSTALL GYF	BOARD	 	 	 	1 1 1 1					1 1 1 1
BB09017000	AREA B, L1: MECH, ELEC, IDF ROOMS - INSTALL GYP BOARD	0	3	100%	21-May-21 A	26-May-21 A	INSTALL GYF	BOARD					<u></u>			-	L
AA03017000	AREA A, L1: POLISH FLOOR, GROUND AND HONE	0	20	100%	24-May-21 A	07-Jun-21 A	ND AND HON	lE		1 1 1 1	 	 				 	1 1 1 1
BB090206000	AREA B, L2: MECH, ELEC, IDF ROOMS - INSTALL INTERIOR STUDS	0	3	100%	01-Jun-21 A	03-Jun-21 A	S - INSTALL II	NTERIOR	STUDS								1
BB09027000	AREA B, L2: MECH, ELEC, IDF ROOMS - INSTALL GYP BOARD	0	3	100%	04-Jun-21 A	08-Jun-21 A	MS - INSTALL	GYP BOA	RD								; ; ; ;
AA22016000	AREA A, L1: PLUMBING - INSTALL OVERHEAD	0	10	100%	07-Jun-21 A	30-Jul-21 A	BING - INST	ALL OVER	IEAD								
AA26016000	AREA A, L1: INSTALL ELECTRICAL OVERHEAD	0	3	100%	07-Jun-21 A	10-Jun-21 A	DVERHEAD										
AA09016010	AREA A, L1: INSTALL INTERIOR STUDS	0	15	100%	07-Jun-21 A	21-Jun-21 A	STUDS										
AA22016020	AREA A, L1: UTILITY PIPING - INSTALL OVERHEAD	0	10	100%	07-Jun-21 A	07-Jun-21 A	LLOVERHEA	D									1
AA23015000	AREA A, L1: INSTALL DUCTWORK, MAINS	0	10	100%	08-Jun-21 A	21-Jun-21 A	RK, MAINS										
AA23015010	AREA A, L1, INSTALL DUCTWORK, BRANCH LINES	0	15	100%	14-Jun-21 A	02-Jul-21 A	WORK, BRAN	CH LINES									1
BB09016010	AREA B, L1: INSTALL INTERIOR STUDS	0	15	100%	15-Jun-21 A	06-Jul-21 A	RIOR STUDS	3									
BB03027000	AREA B, L2: POLISH FLOOR, GROUND AND HONE	0	20	100%	15-Jun-21 A	13-Jul-21 A	OOR, GROU	ND AND H	ONE								
AA26016010	AREA A, L1: ROUGH IN ELECTRICAL	0	15	100%	25-Jun-21 A	21-Jul-21 A	IN ELECTRIC	CAL									1
AA26016020	AREA A, L1: IN-WALL ROUGH/IN ELECTRICAL	0	15	100%	28-Jun-21 A	20-Jul-21 A	ROUGH/IN E	LECTRICA	L								
AA09017010	AREA A, L1: INSTALL GYP BOARD - SIDE 1	0	10	100%	30-Jun-21 A	14-Jul-21 A	YP BOARD -	SIDE 1			 						! !
BB23015000	AREA B, L1: INSTALL DUCTWORK, MAINS	0	10	100%	30-Jun-21 A	14-Jul-21 A	UCTWORK, I	MAINS			- L	L					
BB09017010	AREA B, L1: INSTALL GYP BOARD - SIDE 1	0	10	100%	30-Jun-21 A	14-Jul-21 A	YP BOARD -	SIDE 1		1	1 1 1 1 1						1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
CC09026010	AREA C, L1: INSTALL INTERIOR STUDS	0	15	100%	30-Jun-21 A	21-Jul-21 A	INTERIOR S	TUDS		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1						1 1 1 1
BB09026010	AREA B, L2: INSTALL INTERIOR STUDS	0	15	100%	30-Jun-21 A	21-Jul-21 A	INTERIOR S	TUDS		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	 						1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
AA26016050	AREA A, L1: INSTALL TRANSFORMER "T1LA" (MECH 132)	0	5	100%	30-Jun-21 A	07-Jul-21 A	NSFORMER	"T1LA" (ME	CH 132)		 						1 1 1
AA03017010	AREA A, L1: POLISH FLOOR, PROTECT	0	5	100%	30-Jun-21 A	07-Jul-21 A	PROTEC	Ť			- <u>i</u>					-	-



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Activity ID	Activity Name	ning iginal)	uration To	tal Start	Finish		Qtr 4, 2021		Qtr 1, 2	022		Qtr 2, 2022	2		Qtr 3, 2022	!	Qtr 4, 2022
		tion ation a	mplete Flo	nat		Oct	Nov	Dec	Jan Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct
BB03017010	AREAB, L1: POLISH FLOOR, PROTECT		100%	30-Jun-21 A	07-Jul-21 A	DR, PROTECT					1		1				
BB03027010	AREAB, L2: POLISH FLOOR, PROTECT	0 5	100%	30-Jun-21 A	07-Jul-21 A	DR, PROTECT	-									1 1 1 1 1	
BB03037000	AREA B, L3: POLISH FLOOR, GROUND AND HONE	0 20	100%	30-Jun-21 A	28-Jul-21 A	H FLOOR, GR	ROUND ANI	OHONE								i ! !	
CC03017000	AREA C, L1: POLISH FLOOR, GROUND AND HONE	0 20	100%	30-Jun-21 A	28-Jul-21 A	H FLOOR, GF	ROUND AN	D HONE								i ! !	
BB08016000	AREA B, L1: INSTALL HM FRAMES	0 7	100%	30-Jun-21 A	09-Jul-21 A	FRAMES	·			-	- i		: 			†	
AA23015020	AREA A, L1: MECHANICAL INSULATION	0 5	100%	06-Jul-21 A	12-Jul-21 A	ALINSULATIO						 				! ! !	
AA26016040	AREA A, L1: INSTALL SWITCHGEAR (MECH RM 132)	0 3	100%	07-Jul-21 A	12-Jul-21 A	ITCHGEAR (M	MECH RM 1	32)								! ! !	
BB08026000	AREA B, L2: INSTALL HM FRAMES	0 7	100%	13-Jul-21 A	21-Jul-21 A	HM FRAMES	1									1	
AA26019000	ENERGIZE SWITCH GEAR	0 0	100%		14-Jul-21 A	AR	 					 				! ! !	
AA22017040	AREA A, L1: INSTALL WATER HEATER	0 2	100%	15-Jul-21 A	16-Jul-21 A	VATER HEATER	R									T	
BB23015010	AREA B, L1, INSTALL DUCTWORK, BRANCH LINES	0 15	100%	15-Jul-21 A	10-Aug-21 A	ISTALL DUCT\	WORK, BRA	ANCH LINI	ES			 				!	
BB23025000	AREA B, L2: INSTALL DUCTWORK, MAINS	0 10	100%	15-Jul-21 A	28-Jul-21 A	LLDUCTWOR	RK, MAINS										
BB26016000	AREA B, L1: INSTALL ELECTRICAL OVERHEAD	0 15	100%	15-Jul-21 A	10-Aug-21 A	ISTALL ELECT	RICAL OVE	RHEAD								! ! !	
BB22016000	AREA B, L1: PLUMBING - INSTALL OVERHEAD	0 10	100%	15-Jul-21 A	28-Jul-21 A	BING - INSTAL	L OVERHE	AD				 				! ! !	
AA08016000	AREA A, L1: INSTALL HM FRAMES	0 7	100%	15-Jul-21 A	23-Jul-21 A	LHM FRAMES	 									T	
AA22017050	AREA A, L1: INSTALL VACUUM PUMP	0 2	100%	19-Jul-21 A	20-Jul-21 A	VACUUM PUM	IP :									!	
CC08016000	AREA C, L1: INSTALL HM FRAMES	0 3	100%	19-Jul-21 A	21-Jul-21 A	HM FRAMES											
AA22017060	AREA A, L1: INSTALL AIR COMPRESSOR	0 2	100%	21-Jul-21 A	22-Jul-21 A	AIR COMPRE	SSOR									i i i	
CC09027010	AREA C, L1: INSTALL GYP BOARD - SIDE 1	3 10	70%	15 22-Jul-21 A	04-Oct-21	AREAC,						 			1 1 1 1	 	
BB09027010	AREA B, L2: INSTALL GYP BOARD - SIDE 1	6 10	40%	1 22-Jul-21 A	07-Oct-21	AREAB								 		T	
AA22017070	AREA A, L1: INSTALL SDS(SERVICE DEIONIZATION SYSTEM)	0 2	100%	23-Jul-21 A	26-Jul-21 A	L SDS(SERVIO						 				1 1 1 1	
BB09036000	AREA B, L3: MECH, ELEC, IDF ROOMS - INSTALL INTERIOR STUDS	0 3	100%	27-Jul-21 A	29-Jul-21 A		1		ERIOR STUDS			 				1 1 1 1 1	
BB23025010	AREA B, L2, INSTALL DUCTWORK, BRANCH LINES	0 15	100%	29-Jul-21 A	08-Sep-21 A				ANCH LINES			 				1 1 1 1 1	
CC23025000	AREA C, L1: INSTALL DUCTWORK, MAINS	0 10	100%	29-Jul-21 A	12-Aug-21 A							 				1 1 1 1	
BB03037010	AREAB, L3: POLISH FLOOR, PROTECT	0 5	100%	29-Jul-21 A	03-Sep-21 A	B, L3: POLISE	H FLOOR, F	ROTECT								T	
CC03017010	AREA C, L1: POLISH FLOOR, PROTECT	0 5	100%	29-Jul-21 A	20-Aug-21 A	1: POLISH FLO	OOR, PROT	ECT								! ! !	
BB02016010	AREA B, L1: PLUMBING - IN-WALL ROUGH-IN	0 10	100%	29-Jul-21 A	29-Sep-21 A	AREAB, L	1: PLUMBIN	IG - IN-W	ALL ROUGH-IN								
BB02016020	AREAB, L1: PLUMBING INSULATION	0 5	100%	29-Jul-21 A	17-Sep-21 A	AREAB, L1: PL	UMBING IN	ISULATIO	N							1 1 1 1	
							- 1		i i	I .	1	I	1 1		1	1	'

Critical Remaining Work ♦ Milestone

ACCD NELC STEM Building Project Schedule
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Activity ID	Activity Name	ning iginal Juration	Total Start	Finish		Qtr 4, 2021		Qtr 1	, 2022			Qtr 2, 20	22		Qtr 3, 2022)	Qtr 4, 2022
		tion ation amplete	Float		Oct	Nov Dec			eb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct
BB09036010	AREA B, L3: INSTALL INTERIOR STUDS	0 15 100%	30-Jul-21 A	13-Sep-21 A	REAB, L3: INS	STALL INTERIOR S	STUDS	S			1	1		1	1	1	1
BB09037000	AREA B, L3: MECH, ELEC, IDF ROOMS - INSTALL GYP BOARD	0 3 100%	30-Jul-21 A	03-Sep-21 A	B, L3: MECH,	ELEC, IDF ROOM	MS - IN	ISTALL GYP E	BOARD		1 1 1 1					1	
AA22016010	AREA A, L1: PLUMBING - IN-WALL ROUGH-IN	0 10 100%	02-Aug-21 A	20-Aug-21 A		- IN-WALL ROUG	1	 	! ! ! !		1 1 1 1	; ; ; ;		, 1 1 1 1		1 1 1	·
AA22016040	AREA A, L1: UTILITY PIPING - IN-WALL ROUGH-IN	0 3 100%	02-Aug-21 A	30-Aug-21 A	A, L1: UTILITY	PIPING - IN-WAL	L ROU	JGH-IN			1			1			1
AA21016000	AREA A, L1: INSTALL SPRINKER MAIN	0 5 100%	02-Aug-21 A	27-Aug-21 A	, L1: INSTALL	SPRINKER MAIN											
AA22016030	AREA A, L1: PLUMBING INSULATION	0 5 100%	02-Aug-21 A	30-Aug-21 A	A, L1: PLUMBI	NG INSULATION					1			1			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
AA09017020	AREA A, L1: INSTALL GYP BOARD - SIDE 2	0 10 100%	09-Aug-21 A	23-Aug-21 A	1 INSTALL G	YP BOARD - SIDE	2				†		-	·		†	
AA21016010	AREA A, L1: INSTALL SPRINKLER BRANCHES	0 15 100%	09-Aug-21 A	27-Aug-21 A	L1: INSTALL S	SPRINKLER BRAN	ICHES	3									1
BB26016010	AREA B, L1: ROUGH IN ELECTRICAL	0 15 100%	11-Aug-21 A	30-Aug-21 A	В, L1: ROUGH	IN ELECTRICAL	1				1 1 1 1 1			1 1 1 1			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
BB26026000	AREA B, L2: INSTALL ELECTRICAL OVERHEAD	0 10 100%	11-Aug-21 A	24-Aug-21 A	L2: INSTALL E	LECTRICAL OVE	RHEAD	D			1 1 1 1			1	 	 	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
BB21016000	AREA B, L1: INSTALL SPRINKER MAIN	0 7 100%	16-Aug-21 A	29-Aug-21 A	3, L1: INSTALL	SPRINKER MAIN					! ! !			1			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
BB26016020	AREA B, L1: IN-WALL ROUGH/IN ELECTRICAL	0 15 100%	17-Aug-21 A	07-Sep-21 A	AB, L1: IN-W/	ALL ROUGH/IN EL	LECTR	RICAL			1 1 1					†	- - - - -
BB26026010	AREA B, L2: ROUGH IN ELECTRICAL	0 15 100%	25-Aug-21 A	15-Sep-21 A	REAB, L2: RC	OUGH IN ELECTR	RICAL				1 1 1 1			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
AA23015030	AREA A, L1: INSTALL AHU-1	0 3 100%	26-Aug-21 A	10-Sep-21 A	EAA, L1: INST	ΓALL AHU-1					1 1 1 1 1	1 1 1 1] 	 		1 1 1 1
BB23025030	AREA B, L2: INSTALLAHU-3	0 3 100%	26-Aug-21 A	26-Aug-21 A	L2: INSTALL	AHU-3					! ! !	1] 			1 1 1 1
BB23035030	AREA B, L3: INSTALLAHU-4	0 3 100%	26-Aug-21 A	27-Aug-21 A	, L3: INSTALL	AHU-4					1			1			1 1 1 1
BB23035050	AREA B, L3: INSTALLAHU-5	0 3 100%	26-Aug-21 A	27-Aug-21 A	, L3: INSTALL	AHU-5					1 1 1					†	-
BB21026000	AREA B, L2: INSTALL SPRINKER MAIN	0 7 100%	30-Aug-21 A	10-Sep-21 A	EAB, L2: INST	TALL SPRINKER N	MAIN				1 1 1 1			 			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
AA09017080	AREA A, L1: TAPE / FLOAT	0 5 100%	30-Aug-21 A	17-Sep-21 A	AREA A, L1: TA	APE / FLOAT					1 1 1 1] 			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
BB21016010	AREA B, L1: INSTALL SPRINKLER BRANCHES	0 13 100%	01-Sep-21 A	17-Sep-21 A	AREAB, L1: IN	ISTALL SPRINKLE	RBRA	ANCHES			1 1 1 1			1			1 1 1 1
BB23015020	AREA B, L1: MECHANICAL INSULATION	0 5 100%	03-Sep-21 A	14-Sep-21 A	REAB, L1: ME	CHANICAL INSUL	LATION	N	 		! ! ! !	 	1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
CC03037000	AREA C, L3: POLISH FLOOR, GROUND AND HONE	0 10 100%	07-Sep-21 A	16-Sep-21 A	AREAC, L3: PO	DLISH FLOOR, G	ŔŌŲŃ	ID AND HONE	====		†	-	 	 	 	1 1 1 1	- 1
BB08036000	AREA B, L3: INSTALL HM FRAMES	0 7 100%	07-Sep-21 A	15-Sep-21 A	REAB, L3: IN	STALL HM FRAME	ES	 	 		1 1 1 1 1	1 1 1 1	 	1 1 1 1	 	1 1 1 1 1	1 1 1 1
BB26026020	AREA B, L2: IN-WALL ROUGH/IN ELECTRICAL	0 15 100%	16-Sep-21 A	24-Sep-21 A	AREAB, L2	IN-WALL ROUGH	H/IN EL	LECTRICAL	 		1 1 1 1 1	 		1	 	1 1 1 1	1 1 1 1
CC03037010	AREA C, L3: POLISH FLOOR, PROTECT	0 5 100%	17-Sep-21 A	23-Sep-21 A	AREA C, L3	POLISH FLOOR,	PROT	ГЕСТ			1 1 1 1			1		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
AA09017050	AREA A, L1: PAINT, 1ST COAT	0 15 100%	20-Sep-21 A	24-Sep-21 A	AREAA, L1	PAINT, 1ST COAT	Т	; ; ; ;	; ! !		1 1 1 1	; ! ! !		1		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
BB09017020	AREA B, L1: INSTALL GYP BOARD - SIDE 2	0 10 100%	23 20-Sep-21 A	30-Sep-21	ĀRĒĀB, L	1: INSTALL GYP I	BOARI	D - SIDE 2			†					 	
BB21026010	AREA B, L2: INSTALL SPRINKLER BRANCHES	2 13 84.62%	77 20-Sep-21 A	01-Oct-21	AREA B, I	L2: INSTALL SPRI	NKLEF	R BRANCHES			1					1	: 1 1 1
						1		1			1	1	!	1	1	1	1

Critical Remaining Work ♦ Milestone

ACCD NELC STEM Building Project Schedule
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activity ID	Activity Name	ning	iginal)uration	Total Start	Finish	Qtr 4, 202	1		Qtr 1, 2022			Qtr 2, 2022	2		Qtr 3, 2022		Qtr 4, 202
		tion	ation	% <u>omplete</u>			Oct Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct
BB22026000	AREA B, L2: PLUMBING - INSTALL OVERHEAD	10	10	0%	2 20-Sep-21 A	13-Oct-21	AREAB, L2: PL	UMBING -	INSTALL O	/ERHEAD			1		1	1		
BB22026010	AREA B, L2: PLUMBING - IN-WALL ROUGH-IN	10	10	0%	165 20-Sep-21 A	13-Oct-21	AREAB, L2: PL	UMBING -	N-WALL RO	DUGH-IN		, 1 1 1 1						
AA09017030	AREA A, L1: INSTALL CEILING GRID	10	10	0%	43 27-Sep-21 A	13-Oct-21	AREAA, L1: IN	STALL CEII	ING GRID			1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			 		
BB23035000	AREA B, L3: INSTALL DUCTWORK, MAINS	10	10	0%	7 27-Sep-21 A	13-Oct-21	AREAB, L3: IN	STALL DU	TWORK, M	AINS		1 1 1 1 1		÷				
BB26016030	AREA B, L1: PULL WIRE	7	15	53.33%	25 27-Sep-21 A	08-Oct-21	AREAB, L1: PUL	L WIRE				 						
BB09017080	AREA B, L1: TAPE / FLOAT	15	15	0%	23 27-Sep-21 A	20-Oct-21	AREAB, L1:	TAPE / FLO	DAT									
BB22026020	AREA B, L2: PLUMBING INSULATION	5	5	0%	2 27-Sep-21 A	06-Oct-21	AREAB, L2: PLUI	VIBING INS	ULATION			1 1 1						
CC23025010	AREA C, L1, INSTALL DUCTWORK, BRANCH LINES	15	15	0%	36 29-Sep-21 A	20-Oct-21	AREAC, L1,	INSTALL D	UCTWORK	, BRANCH I	LINES	1 1 1 1						
CC26026000	AREA C, L1: INSTALL ELECTRICAL OVERHEAD	17	10	0%	0 29-Sep-21 A	22-Oct-21	AREA C, L1	:INSTALL I	LECTRICA	OVERHE	ĀĎ	: 	- -			- 		;
BB23025020	AREA B, L2: MECHANICAL INSULATION	5	5	0%	58 30-Sep-21	06-Oct-21	AREAB, L2: MEC	HANICAL I	NSULATION			! !						
BB23035040	AREA B, L3: INSTALL GRILLS, EF, DIFFUSERS	10	10	0%	48 30-Sep-21	13-Oct-21	AREAB, L3: IN	STALL GRI	LLS, EF, DIF	FUSERS		! ! !						
BB09037010	AREA B, L3: INSTALL GYP BOARD - SIDE 1	10	10	0%	18 30-Sep-21	13-Oct-21	AREAB, L3: IN	STALL GYF	BOARD - S	SIDE 1		, 						
CC09036010	AREA C, L3: INSTALL INTERIOR STUDS	15	15	0%	28 30-Sep-21	20-Oct-21	AREAC, L3:	INSTALL II	TERIOR S	TUDS								
CC21026000	AREA C, L1: INSTALL SPRINKER MAIN	5	5	0%	74 30-Sep-21	06-Oct-21	AREA C, L1: INST	ALL SPRIN	IKER MAIN			; 	- 		 	- 		
BB22036010	AREA B, L3: PLUMBING - IN-WALL ROUGH-IN	10	10	0%	18 30-Sep-21	13-Oct-21	AREAB, L3: PL	UMBING -	IN-WALL RO	DUGH-IN		! !						
CC09027020	AREA C, L1: INSTALL GYP BOARD - SIDE 2 (After L2B)	10	10	0%	15 05-Oct-21	18-Oct-21	AREAC, L1:	INSTALL G	YP BOARD	SIDE 2 (Af	fter L2B)	! !						
CC21026010	AREA C, L1: INSTALL SPRINKLER BRANCHES	7	7	0%	74 07-Oct-21	15-Oct-21	AREAC, L1: IN	STALL SP	RINKLER BI	RANCHES		, 1 1 1						
BB09027020	AREA B, L2: INSTALL GYP BOARD - SIDE 2	6	6	0%	1 08-Oct-21	15-Oct-21	AREA B, L2: IN	1	1			, 						
BB26026030	AREA B, L2: PULL WIRE	15	15	0%	25 11-Oct-21	29-Oct-21	AREAB,	L2: PULL V	VIRE					. 	-	- 		
AA23015040	AREA A, L1: INSTALL GRILLS, EF, DIFFUSERS	10	10	0%	53 14-Oct-21	27-Oct-21	AREA A, L	1: INSTALI	GRILLS, EI	, DIFFUSE	RS	! !						
AA26017000	AREA A, L1: INSTALL LIGHT FIXTURES	10	10	0%	53 14-Oct-21	27-Oct-21	AREA A, L	1: INSTALI	LIGHT FIX	TURES								
AA21016020	AREA A, L1: INSTALL SPRINKLER HEADS	5	5	0%	58 14-Oct-21	20-Oct-21	☐ AREA A, L1:	INSTALL S	PRINKLER I	HEADS		, 1 1 1						
AA09017060	AREA A, L1: PAINT, 2ND COAT	10	10	0%	88 14-Oct-21	27-Oct-21	AREA A, L	1: PAINT, 2	ND COAT			! !						
BB23035010	AREA B, L3, INSTALL DUCTWORK, BRANCH LINES	15	15	0%	43 14-Oct-21	03-Nov-21	AREAE	3, L3, INST/	ALL DUCTW	ORK, BRAN	NCH LINES		- 	†		- 		
BB23035060	AREA B, L3: MECH OH INSPECTION	10	10	0%	48 14-Oct-21	27-Oct-21	AREAB, L	3: MECH C	H INSPECT	ION		: 	: 					
CC23035000	AREA C, L3: INSTALL DUCTWORK, MAINS	10	10	0%	22 14-Oct-21	27-Oct-21	AREAC, L	3: INSTALI	DUCTWO	RK, MAINS		1 1 1 1						
BB09037020	AREA B, L3: INSTALL GYP BOARD - SIDE 2	10	10	0%	18 14-Oct-21	27-Oct-21	AREA B, L	3: INSTALI	GYP BOAF	D - SIDE 2		! ! !						
BB22037000	AREA B, L3: INSTALL SINKS	9	9	0%	179 14-Oct-21	26-Oct-21	AREA B, L	3: INSTALI	SINKS			! ! !						
Secondary Base	eline Critical Remaining Work						ELC STEM Building										Date Run:	

Secondary Baseline

Actual Work

Remaining Work

Critical Remaining Work

Milestone

Summary

ACCD NELC STEM Building
Project Schedule
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CC08036000		tion ation or	%		Oct Nov Dec	Jan Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	<u> </u>
CC08036000			nniere i Finari				Iviai	Api j	iviay	Juli	Jui	Aug	Sep	Oct
	AREA C, L3: INSTALL HM FRAMES	5 5	0% 180 14-Oct-21	20-Oct-21	AREAC, L3: INSTALL HI	M FRAMES						1	1	1
BB09027080	AREA B, L2: TAPE / FLOAT	15 15	0% 1 18-Oct-21	05-Nov-21	AREA B, L2: TAPE	/ FLOAT		 		 				! ! !
AA03017020	AREA A, L1: POLISH FLOOR, POLISH	10 10	0% 56 18-Oct-21*	29-Oct-21	AREA A, L1: POLISH	FLOOR, POLISH		1		1				! ! ! !
AA21016030	AREA A, L1: HYDROTEST SPRINKLER LINES	1 1	0% 58 21-Oct-21	21-Oct-21	AREA A, L1: HYDROTE	ST SPRINKLER LINE	\$	1		1				
CC23025030	AREA C, L1: INSTALL GRILLS, EF, DIFFUSERS	10 10	0% 36 21-Oct-21	03-Nov-21	AREAC, L1: INSTA	LL GRILLS, EF, DIFF	USERS	1 1 1 1		1		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		1 1 1 1 1
CC09037010	AREA C, L3: INSTALL GYP BOARD - SIDE 1	10 10	0% 28 21-Oct-21	03-Nov-21	AREAC, L3: INSTA	LL GYP BOARD - SIE	DE 1					 	<u> </u>	
BB09017050	AREA B, L1: PAINT, 1ST COAT	15 15	0% 23 21-Oct-21	10-Nov-21	AREA B, L1: PAI	NT, 1ST COAT)) ! !			1	! ! ! !
AA21017000	AREA A, L1: INSTALL SPRINKLER ESCUTCHEONS	3 3	0% 184 22-Oct-21	26-Oct-21	☐ AREA A, L1: INSTALL	SPRINKLER ESCUTO	CHEONS	 		 				! ! ! !
BB26036000	AREA B, L3: INSTALL ELECTRICAL OVERHEAD	15 15	0% 0 25-Oct-21	12-Nov-21	AREAB, L3: INS	TALL ELECTRICAL O	VERHEAD	 	1	1 1 1 1		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		1 1 1 1 1
CC26026010	AREA C, L1: ROUGH IN ELECTRICAL	15 15	0% 0 25-Oct-21	12-Nov-21	AREAC, L1: RC	UGH IN ELECTRICA	Ĺ	1 1 1 1		1		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		1 1 1 1 1
AA22017020	AREA A, L1: TRIM OUT UTILITY (After Paint)	5 5	0% 117 28-Oct-21	03-Nov-21	AREAA, L1: TRIM (OUT UTILITY (After P	aint)							
AA26017020	AREA A, L1: TRIM OUT ELECTRICAL	15 15	0% 107 28-Oct-21	17-Nov-21	AREA A, L1:T	RIM OUT ELECTRIC	AL							
AA23015060	AREA A, L1: MECH OH INSPECTION	1 1	0% 53 28-Oct-21	28-Oct-21	I AREA A, L1: MECH O	H INSPECTION								
CC23035010	AREA C, L3, INSTALL DUCTWORK, BRANCH LINES	15 15	0% 23 28-Oct-21	17-Nov-21	AREAC, L3, II	STALL DUCTWORK	BRANCH LI	NES						! !
BB26016060	AREA B, L1: ELECTRICAL OH INSPECTION	1 1	0% 31 29-Oct-21*	29-Oct-21	AREAB, L1: ELECTR	ICAL OH INSPECTIO	NC	í ! !		i !				1 1 1 1 1
BB23015030	AREA B, L1: INSTALLAHU-2	3 3	0% 37 01-Nov-21	03-Nov-21	a AREAB L1: INSTA	LLAHU-2		 				 	<u> </u>	
BB26026060	AREA B, L2: ELECTRICAL OH INSPECTION	1 1	0% 94 01-Nov-21	01-Nov-21	AREAB, L2: ELECT	RICAL OH INSPECTI	ON) 		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1	1 1 1 1 1
BB03017020	AREAB, L1: POLISH FLOOR, POLISH	10 10	0% 56 01-Nov-21	12-Nov-21	AREAB, L1: PO	LISH FLOOR, POLIS	H	 		1		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		1 1 1 1 1
BB23015040	AREA B, L1: INSTALL GRILLS, EF, DIFFUSERS	10 10	0% 37 04-Nov-21	17-Nov-21	AREAB, L1: II	STALL GRILLS, EF,	DIFFUSERS	 		1		 		1 1 1 1 1
CC23025040	AREA C, L1: MECH OH INSPECTION	10 10	0% 36 04-Nov-21	17-Nov-21	AREA C, L1: N	ECH OH INSPECTIO	N	 		1				1 1 1 1 1
BB23035020	AREA B, L3: MECHANICAL INSULATION	5 5	0% 43 04-Nov-21	10-Nov-21	AREAB, L3: ME	CHANICAL INSULATION	ÓΝ	 					 	
CC09037020	AREA C, L3: INSTALL GYP BOARD - SIDE 2	10 10	0% 28 04-Nov-21	17-Nov-21	AREA C, L3: II	NSTALL GYP BOARD	- SIDE 2	 	1				1 1 1 1	1 1 1 1 1
BB09027050	AREAB, L2: PAINT, 1ST COAT	15 15	0% 11 08-Nov-21	30-Nov-21	AREA B,	L2: PAINT, 1ST COAT	-1 1	 	 			 	1 1 1 1 1	1 1 1 1 1 1
CC09027080	AREA C, L1: TAPE / FLOAT	10 10	0% 1 08-Nov-21	19-Nov-21	AREA C, L1:	TAPE / FLOAT		 	 			 	1 1 1 1	1 1 1 1 1 1
BB09019005	AREAB, LEVEL 01 - INSTALL TILE @ RESTROOMS (BLI GYP)	10 10	0% 128 08-Nov-21*	19-Nov-21	AREAB, LEV	EL 01 - INSTALL TILE	@ RESTRO	OMS (BLI	GYP)				1	1 1 1 1 1
AA26016030	AREA A, L1: PULL WIRE	15 15	0% 30 09-Nov-21	01-Dec-21	AREAA,	L1: PULL WIRE		 					 	
BB09017030	AREA B, L1: INSTALL CEILING GRID	10 10	0% 23 11-Nov-21	24-Nov-21	AREA B, L1	INSTALL CEILING O	RID	! ! ! !	 			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1
BB09017060	AREA B, L1: PAINT, 2ND COAT	10 10	0% 92 11-Nov-21	24-Nov-21	AREAB, L1	PAINT, 2ND COAT		1 1 1 1	 			1 1 1 1	1 1 1 1	1 1 1 1 1

Actual Work Remaining Work Summary



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vity ID	Activity Name	ning iginal Juration	Total Start	Finish	(Qtr 4, 2021	Qtr 1, 2022			Qtr 2, 2022			Qtr 3, 2022		Qtr 4, 20
		tion ation amplete	Float		Oct	Nov Dec	Jan Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct
BB26036010	AREA B, L3: ROUGH IN ELECTRICAL	15 15 0%	0 15-Nov-21	07-Dec-21		AREA	(B, L3: ROUGH IN ELEC	CTRICAL						1	1
CC26026020	AREA C, L1: IN-WALL ROUGH/IN ELECTRICAL	15 15 0%	0 15-Nov-21	07-Dec-21		AREA	C, L1: IN-WALL ROUG	H/IN ELECT	RICAL		1 1 1		 		
CC26036000	AREA C, L3: INSTALL ELECTRICAL OVERHEAD	5 5 0%	10 15-Nov-21	19-Nov-21		AREA C, L3	INSTALL ELECTRICAL	OVERHEAL	5	-			- 		-
BB03027020	AREAB, L2: POLISH FLOOR, POLISH	10 10 0%	56 15-Nov-21	30-Nov-21		AREA B	, L2: POLISH FLOOR, F	POLISH			 		1 1 1 1	 	1 1 1 1
BB22036000	AREA B, L3: PLUMBING - INSTALL OVERHEAD	10 10 0%	119 15-Nov-21	30-Nov-21		AREA B	, L3: PLUMBING - INST	ALL OVERHI	EAD		 		1 1 1 1	 	
BB23015060	AREA B, L1: MECH OH INSPECTION	10 10 0%	37 18-Nov-21	03-Dec-21		AREA	B, L1: MECH OH INSPE	CTION		1	 		1 1 1 1	 	
CC23025020	AREA C, L1: MECHANICAL INSULATION	5 5 0%	36 18-Nov-21	24-Nov-21		AREA C, L	1: MECHANICAL INSUL	ATION			 		1 1 1 1	! ! !	
CC23035030	AREA C, L3: INSTALL GRILLS, EF, DIFFUSERS	10 10 0%	23 18-Nov-21	03-Dec-21		AREA	C L3: INSTALL GRILLS,	EF, DIFFUS	SERS	· · · · · · · · · · · · · · · · · · ·			- 	†	-
CC09037080	AREA C, L3: TAPE / FLOAT	5 5 0%	28 18-Nov-21	24-Nov-21		🔲 AREA C, L	3: TAPE / FLOAT				 		1 1 1 1	! ! !	
CC26036010	AREA C, L3: ROUGH IN ELECTRICAL	15 15 0%	10 22-Nov-21	14-Dec-21		AF	EAC, L3: ROUGH IN E	LECTRICAL			 		1 1 1 1	 	
CC09027050	AREA C, L1: PAINT, 1ST COAT	15 15 0%	24 22-Nov-21	14-Dec-21		AF	EAC, L1: PAINT, 1ST C	OAT			 			 	
BB09037080	AREA B, L3: TAPE / FLOAT	15 15 0%	1 22-Nov-21	14-Dec-21		AF	EAB, L3: TAPE / FLOAT	Г			 		1 1 1 1	1	
BB02017010	AREA B, L1: INSTALL TOILETS	8 8 0%	138 22-Nov-21	03-Dec-21		AREA	B, L1: INSTALL TOILETS	3		-			- 	1 1 1	-
BB09029005	AREA B, LEVEL 02 - INSTALL TILE @ RESTROOMS	10 10 0%	128 22-Nov-21	07-Dec-21		AREA	AB, LEVEL 02 - INSTALL	TILE @ RE	STROOM	S	 		1 1 1 1	 	
BB21016020	AREA B, L1: INSTALL SPRINKLER HEADS	5 5 0%	36 29-Nov-21	03-Dec-21		AREA	B, L1: INSTALL SPRINKI	LER HEADS			 			 	
AA06017000	AREA A, L1: INSTALL MILLWORK	15 15 0%	68 29-Nov-21	17-Dec-21		Α	REA A, L1: INSTALL MIL	LWORK			 		 	 	
BB09027030	AREA B, L2: INSTALL CEILING GRID	10 10 0%	21 01-Dec-21	14-Dec-21		AF	EAB, L2: INSTALL CEIL	ING GRID			 		1 1 1 1	 	
BB21036000	AREA B, L3: INSTALL SPRINKER MAIN	7 7 0%	119 01-Dec-21	09-Dec-21		ARE	AB, L3: INSTALL SPRIN	IKER MAIN		· · · · · · · · · · · · · · · · · · ·			- 	 	
BB09027060	AREAB, L2: PAINT, 2ND COAT	10 10 0%	85 01-Dec-21	14-Dec-21		AF	EAB, L2: PAINT, 2ND C	OAT			 		 	! ! !	
BB03037020	AREAB, L3: POLISH FLOOR, POLISH	10 10 0%	56 01-Dec-21	14-Dec-21		AF	EAB, L3: POLISH FLO	DR, POLISH			 			! ! !	
BB22036020	AREAB, L3: PLUMBING INSULATION	5 5 0%	140 01-Dec-21	07-Dec-21		AREA	B, L3: PLUMBING INS	JLATION		!	 		1 1 1 1	1 1 1 1	
AA26016060	AREA A, L1: ELECTRICAL OH INSPECTION	1 1 0%	30 02-Dec-21	02-Dec-21		AREA	,, L1: ELECTRICAL OH	INSPECTION	N		 		1 1 1 1	1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
AA09017040	AREA A, L1: INSTALL CEILING TILES	8 8 0%	30 03-Dec-21	14-Dec-21		AF	EA A, L1: INSTALL CEIL	ING TILES					- 	1 1 1 1	-
BB26017000	AREA B, L1: INSTALL LIGHT FIXTURES	10 10 0%	73 03-Dec-21	16-Dec-21		Al	REAB, L1: INSTALL LIG	HT FIXTURE	≣S		 		1 1 1 1 1	1 1 1 1 1	1 1 1 1
CC23035040	AREA C, L3: MECH OH INSPECTION	10 10 0%	23 06-Dec-21	17-Dec-21		A	REAC, L3: MECH OH I	NSPECTION			 		1 1 1 1	1 1 1 1 1	
BB21016030	AREA B, L1: HYDROTEST SPRINKLER LINES	1 1 0%	36 06-Dec-21	06-Dec-21		AREA	B, L1: HYDROTEST SF	RINKLER LI	NES		 		1 1 1 1	1 1 1 1	
BB21017000	AREA B, L1: INSTALL SPRINKLER ESCUTCHEONS	3 3 0%	139 07-Dec-21	09-Dec-21		n ARE	AB, L1: INSTALL SPRIN	IKLER ESCL	JTCHEON	ıs	 		1 1 1 1	1 1 1 1	
BB26036020	AREA B, L3: IN-WALL ROUGH/IN ELECTRICAL	15 15 0%	0 08-Dec-21	29-Dec-21			AREAB, L3: IN-WALI	ROUGH/IN	ELECTR	ICAL	<u>-</u>			†	-

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Remaining Work Summary

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ctivity ID	Activity Name	ning iginal Juration	Total Start	Finish		Qtr 4, 2021		Qtr 1, 202			Qtr 2, 2022			Qtr 3, 2022		Qtr 4, 202
		tion ation amplete			Oct	Nov	Dec	Jan Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct
CC26026030	AREA C, L1: PULL WIRE	15 15 0%	0 08-Dec-21	29-Dec-21				AREA C, L1: PULL V	WIRE	! !					, 1 1 1	
BB22027000	AREA B, L2: INSTALL SINKS	9 9 0%	128 08-Dec-21	20-Dec-21			Al	REAB, L2: INSTALL S	SINKS	1 1 1 1 1					1 1 1 1 1	
BB22027010	AREA B, L2: INSTALL TOILETS	8 8 0%	129 08-Dec-21	17-Dec-21			AR	EAB, L2: INSTALL TO	DILETS	1		1			1 1 1 1	
BB09039005	AREAB, LEVEL 03 - INSTALL TILE @ RESTROOMS	10 10 0%	133 08-Dec-21	21-Dec-21			A	REAB, LEVEL 03 - IN	ISTALL TILE	@ RES	TROOMS	1		 	1 1 1 1 1	
BB21036010	AREA B, L3: INSTALL SPRINKLER BRANCHES	13 13 0%	119 10-Dec-21	29-Dec-21				AREAB, L3: INSTAI	LSPRINKLI	ER BRAN	NCHES			 	 	
CC21036000	AREA C, L3: INSTALL SPRINKER MAIN	5 5 0%	130 10-Dec-21	16-Dec-21			ARI	EAC, L3: INSTALL SF	PRINKER MA	IN					1 1 1 1 1	
BB23025040	AREA B, L2: INSTALL GRILLS, EF, DIFFUSERS	10 10 0%	107 15-Dec-21	29-Dec-21		1		AREAB, L2: INSTAL	L GRILLS, E	F, DIFF	USERS	1		 	1 1 1 1 1	
BB09017040	AREA B, L1: INSTALL CEILING TILES	8 8 0%	30 15-Dec-21	27-Dec-21				AREAB, L1: INSTAL	L CEILING T	ILES		1			1 1 1 1 1	
CC09027030	AREA C, L1: INSTALL CEILING GRID	10 10 0%	24 15-Dec-21	29-Dec-21				AREA C, L1: INSTA	L CEILING	GRID		1			1 1 1 1 1	
BB26027000	AREA B, L2: INSTALL LIGHT FIXTURES	10 10 0%	65 15-Dec-21	29-Dec-21	1-1			AREAB, L2: INSTAI	LLIGHT FI	XTURES				· -	1 1 1 1 1	<u>-</u>
CC26036020	AREA C, L3: IN-WALL ROUGH/IN ELECTRICAL	15 15 0%	10 15-Dec-21	06-Jan-22				AREA C, L3: IN-V	VALL ROUG	H/IN ELI	ECTRICAL	1			1 1 1 1 1	
BB21026020	AREA B, L2: INSTALL SPRINKLER HEADS	5 5 0%	121 15-Dec-21	21-Dec-21			A	REAB, L2: INSTALL S	PRINKLER	HEADS						
BB09027070	AREA B, L2: PAINT, FINAL COAT	5 5 0%	85 15-Dec-21	21-Dec-21			A	REAB, L2: PAINT, FIN	NAL COAT						1 1 1 1	
BB09037050	AREA B, L3: PAINT, 1ST COAT	15 15 0%	1 15-Dec-21	06-Jan-22				AREAB, L3: PAIN	NT, 1ST COA	XT						
CC09027060	AREA C, L1: PAINT, 2ND COAT	10 10 0%	75 15-Dec-21	29-Dec-21				AREA C, L1: PAINT,	2ND COAT	 					; ; ;	
BB26017020	AREA B, L1: TRIM OUT ELECTRICAL	15 15 0%	73 17-Dec-21	10-Jan-22				AREA B, L1: TR	IM OUT ELE	ECTRICA	AL					
AA22017000	AREA A, L1: INSTALL SINKS	9 9 0%	68 20-Dec-21	03-Jan-22				AREA A, L1: INST	ALL SINKS						1 1 1 1	
AA09017070	AREA A, L1: PAINT, FINAL COAT	5 5 0%	82 20-Dec-21	27-Dec-21				AREA A, L1: PAINT, I	INAL COAT	• • • •					1 1 1 1	
CC23035020	AREA C, L3: MECHANICAL INSULATION	5 5 0%	23 20-Dec-21	27-Dec-21				AREA C, L3: MECHA	NICAL INSU	LATION						
BB90206010	AREA B, L2: TRIM OUT PLUMBING	4 4 0%	128 21-Dec-21	27-Dec-21				AREAB, L2: TRIM O	UT PLUMBI	NG				· - 	; ; ;	
BB21026030	AREA B, L2: HYDROTEST SPRINKLER LINES	1 1 0%	121 22-Dec-21	22-Dec-21	1		ı A	REAB, L2: HYDROT	EST SPRINK	KLER LIN	NES				, 	
BB22037010	AREA B, L3: INSTALL TOILETS	8 8 0%	133 22-Dec-21	04-Jan-22				AREAB, L3: INST	ALL TOILET	s					1 1 1	
BB21027000	AREA B, L2: INSTALL SPRINKLER ESCUTCHEONS	3 3 0%	127 23-Dec-21	28-Dec-21	-			AREAB, L2: INSTAL	LSPRINKLE	R ESCL	JTCHEONS				1 1 1 1	
AA08017000	AREA A, L1: INSTALL DOORS	10 10 0%	90 28-Dec-21	11-Jan-22				AREA A, L1: IN	STALL DOO	RS		1				
AA09019010	AREA A, L1: FINAL CLEAN	5 5 0%	82 28-Dec-21	04-Jan-22	1-1			AREAA, L1: FINA	LCLEAN	; ; ; ;					; 	
BB23025050	AREA B, L2: MECH OH INSPECTION	10 10 0%	107 30-Dec-21	13-Jan-22	-		[AREAB, L2: M	ECH OH IN	SPECTIO	NC				1 1 1 1 1	
BB26027020	AREA B, L2: TRIM OUT ELECTRICAL	15 15 0%	65 30-Dec-21	20-Jan-22	-		[AREAB, L2	TRIM OUT	ELECTF	RICAL				1 1 1 1 1	
BB26036030	AREA B, L3: PULL WIRE	15 15 0%	0 30-Dec-21	20-Jan-22	-		ı	AREAB, L3	PULL WIRE	- - - - -		 		 	1 1 1 1 1	
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Secondary Baseline Critical Remaining Work

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Remaining Work Summary

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Activity ID	Activity Name	ning iginal Jurati	on Total Start	Finish		Qtr 4, 2021		Qtr 1, 2022	Qtr 2, 2022			Qtr 3, 2022		Qtr 4, 202
		tion ation ample	te Float		Oct	Nov	Dec	Jan Feb Mar	Apr May	Jun	Jul	Aug	Sep	Oct
CC26026060	AREA C, L1: ELECTRICAL OH INSPECTION	1 1 0	% 54 30-Dec-21	30-Dec-21				AREAC, L1: ELECTRICAL OF	TINSPECTION	1		1 1 1 1		1 1 1
CC21026020	AREA C, L1: INSTALL SPRINKLER HEADS	3 3 0	% 24 30-Dec-21	04-Jan-22				AREAC, L1: INSTALL SPRIN	IKLER HEADS					
CC21036010	AREA C, L3: INSTALL SPRINKLER BRANCHES	7 7 0	% 122 30-Dec-21	10-Jan-22				AREA C, L3: INSTALL SPF	INKLER BRANCHES	1		1 1 1 1		
CC09027070	AREA C, L1: PAINT, FINAL COAT	5 5 0	% 75 30-Dec-21	06-Jan-22				AREAC, L1: PAINT, FINAL (COAT	 		 		
CC26027000	AREA C, L1: INSTALL LIGHT FIXTURES	10 10 0	% 54 03-Jan-22	14-Jan-22				AREAC, L1: INSTALL LIC	GHT FIXTURES			 		
AA32002010	AREA A, L1: TRIM OUT PLUMBING	3 3 0	% 136 04-Jan-22	06-Jan-22				AREAA, L1: TRIM OUT PLU	JMBING			 		1
CC21026030	AREA C, L1: HYDROTEST SPRINKLER LINES	1 1 0	% 24 05-Jan-22	05-Jan-22				AREAC, L1: HYDROTEST S	PRINKLER LINES					
BB90206000	AREA B, L3: TRIM OUT PLUMBING	5 5 0	% 133 05-Jan-22	11-Jan-22				☐ AREAB, L3: TRIM OUT P	LUMBING	 		1 1 1 1 1		1 1 1 1 1
CC09027040	AREA C, L1: INSTALL CEILING TILES	8 8 0	% 24 06-Jan-22	17-Jan-22				AREA C, L1: INSTALL C	EILING TILES	 		1 1 1 1 1		1 1 1 1 1
CC21027000	AREA C, L1: INSTALL SPRINKLER ESCUTCHEONS	2 2 0	% 120 06-Jan-22	07-Jan-22				AREAC, L1: INSTALL SPRI	NKLER ESCUTCHEON	S		1 		1 1 1 1
BB09037030	AREA B, L3: INSTALL CEILING GRID	10 10 0	% 6 07-Jan-22	20-Jan-22				AREAB, L3: INSTALL (CEILING GRID	1		1 		1
BB09037060	AREAB, L3: PAINT, 2ND COAT	10 10 0	% 111 07-Jan-22	20-Jan-22	1-1			AREAB, L3: PAINT, 2N	D COAT			 		
CC09037050	AREA C, L3: PAINT, 1ST COAT	15 15 0	% 1 07-Jan-22	27-Jan-22				AREA C, L3: PAINT,	1ST COAT	1		1 1 1 1 1		
AA07017010	AREA A, L1: INSTALL HARDWARE	10 10 0	% 123 12-Jan-22	25-Jan-22				AREA A, L1: INSTALI	HARDWARE	1		; ; ; ;		
BB06017000	AREA B, L1: INSTALL MILLWORK	5 5 0	% 62 12-Jan-22	18-Jan-22				AREAB, L1: INSTALLI	MILLWORK			 		
BB08017000	AREA B, L1: INSTALL DOORS	10 10 0	% 90 12-Jan-22	25-Jan-22				AREA B, L1: INSTALI	DOORS	1				
CC26027020	AREA C, L1: TRIM OUT ELECTRICAL	15 15 0	% 54 17-Jan-22	04-Feb-22				AREA C, L1: TRI	OUT ELECTRICAL					
BB09027040	AREA B, L2: INSTALL CEILING TILES	8 8 0	% 105 18-Jan-22	27-Jan-22				AREA B, L2: INSTAL	L CEILING TILES	1		 		
CC03017020	AREA C, L1: POLISH FLOOR, POLISH	10 10 0	% 24 18-Jan-22	31-Jan-22				AREAC, L1: POLIS	SH FLOOR, POLISH			 		
BB09017070	AREA B, L1: PAINT, FINAL COAT	5 5 0	% 62 19-Jan-22	25-Jan-22				☐ AREAB, L1: PAINT, F	INAL COAT			 		
BB02017000	AREA B, L1: INSTALL SINKS	9 9 0	% 99 19-Jan-22	31-Jan-22				AREAB, L1: INSTA	ALL SINKS	 		! ! !		
BB26036060	AREA B, L3: ELECTRICAL OH INSPECTION	1 1 0	% 95 21-Jan-22	21-Jan-22				AREAB, L3: ELECTRI	CAL OH INSPECTION					-
CC26036030	AREA C, L3: PULL WIRE	15 15 0	% 0 21-Jan-22	10-Feb-22				AREAC, L3: PU	JLL WIRE	 		1 1 1 1		1 1 1 1
BB21036020	AREA B, L3: INSTALL SPRINKLER HEADS	5 5 0	% 104 21-Jan-22	27-Jan-22				AREA B, L3: INSTAL	L SPRINKLER HEADS	 		1 1 1 1 1		1 1 1 1 1
BB09029010	AREA B, L2: FINAL CLEAN	5 5 0	% 65 21-Jan-22	27-Jan-22				AREA B, L2: FINAL	CLEAN	 		 		
BB26037000	AREA B, L3: INSTALL LIGHT FIXTURES	10 10 0	% 95 24-Jan-22	04-Feb-22	-			AREA B, L3: INST	ALL LIGHT FIXTURES	 		1 		1 1 1 1
AA09019000	AREA A: PUNCHLIST	15 15 C	% 123 26-Jan-22	15-Feb-22				AREAA: PUN	ICHLIST			 		
BB08017010	AREA B, L1: INSTALL HARDWARE	10 10 0	% 98 26-Jan-22	08-Feb-22	-			AREAB, L1: IN:	STALL HARDWARE	 		1 1 1 1 1		1 1 1 1 1
						1 1		<u> </u>	1 1	1		1		i

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Date Run: 13-Oct-21 Data Date: 30-Sep-21

ctivity ID	Activity Name	ning iginal Juration	Total Start	Finish		Qtr 4, 2021		Qtr 1, 2022	Qtr 2,			Qtr 3, 2022		Qtr 4, 202
		tion ation amolete		24.1	Oct	Nov	Dec	Jan Feb Mar	Apr Ma	ny Jun	Jul	Aug	Sep	Oct
CC08017000	AREA C, L1: INSTALL DOORS	4 4 0%	90 26-Jan-22	31-Jan-22				AREAC, L1: INSTA	LL DOORS				1	1
BB09019010	AREA B, L1: FINAL CLEAN	5 5 0%	62 26-Jan-22	01-Feb-22				AREA B, L1: FINAL	CLEAN		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			
CC09037030	AREA C, L3: INSTALL CEILING GRID	10 10 0%	1 28-Jan-22	10-Feb-22				AREAC, L3: IN	STALL CEILING O	RID	i 1 1 1		1 1 1 1	1 1 1 1
BB21036030	AREA B, L3: HYDROTEST SPRINKLER LINES	1 1 0%	104 28-Jan-22	28-Jan-22				I AREAB, L3: HYDRO	TEST SPRINKLE	R LINES				
CC09037060	AREA C, L3: PAINT, 2ND COAT	10 10 0%	21 28-Jan-22	10-Feb-22				AREA C, L3: PA	INT, 2ND COAT		1 1 1 1 1	 		
BB09037040	AREA B, L3: INSTALL CEILING TILES	8 8 0%	104 31-Jan-22	09-Feb-22				AREAB, L3: INS	TALL CEILING T	LES	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
BB21037000	AREA B, L3: INSTALL SPRINKLER ESCUTCHEONS	3 3 0%	117 31-Jan-22	02-Feb-22				AREAB, L3: INST	LL SPRINKLER E	SCUTCHEONS)) 	 	1 1 1 1	1 1 1 1
CC03037020	AREA C, L3: POLISH FLOOR, POLISH	5 5 0%	24 01-Feb-22	07-Feb-22				AREAC, L3: PO	ISH FLOOR, PO	LISH	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	 	1 1 1 1	1 1 1 1
CC08017010	AREA C, L1: INSTALL HARDWARE	4 4 0%	100 01-Feb-22	04-Feb-22				AREA C, L1: INST	ALL HARDWARE	· 	 		1	
BB08027000	AREA B, L2: INSTALL DOORS	7 7 0%	90 01-Feb-22	09-Feb-22				AREA B, L2: INS	TALL DOORS		i 1 1 1			
BB90106010	AREA B, L1: TRIM OUT PLUMBING	5 5 0%	99 01-Feb-22	07-Feb-22	-			AREAB, L1: TRI	OUT PLUMBIN	G	1			
BB26037020	AREA B, L3: TRIM OUT ELECTRICAL	15 15 0%	95 07-Feb-22	25-Feb-22	-			AREA B, L	3: TRIM OUT ELL	CTRICAL	1			
CC09019010	AREA C, L1: FINAL CLEAN	5 5 0%	54 07-Feb-22	11-Feb-22	-			☐ AREAC, L1: FI	NAL CLEAN		1			
BB09019000	AREA B, L1: PUNCHLIST	30 30 0%	98 09-Feb-22	22-Mar-22				7	REAB, L1: PUNC	HLIST			 	
BB08027010	AREA B, L2: INSTALL HARDWARE	7 7 0%	90 10-Feb-22	18-Feb-22				☐ AREAB, L2:	INSTALL HARDW	ARE				
BB08037000	AREA B, L3: INSTALL DOORS	7 7 0%	97 10-Feb-22	18-Feb-22				AREAB, L3:	INSTALL DOORS		1			
CC26036060	AREA C, L3: ELECTRICAL OH INSPECTION	1 1 0%	0 11-Feb-22	11-Feb-22				▮ AREA C, L3: EL	ECTRICAL OH IN	ISPECTION	1			
CC21036020	AREA C, L3: INSTALL SPRINKLER HEADS	3 3 0%	99 11-Feb-22	15-Feb-22				☐ AREA C, L3: I	NSTALL SPRINKL	ER HEADS	1			
CC09037070	AREA C, L3: PAINT, FINAL COAT	5 5 0%	21 11-Feb-22	17-Feb-22				☐ AREA C, L3:	PAINT, FINAL CO	AT			 	
CC26037000	AREA C, L3: INSTALL LIGHT FIXTURES	10 10 0%	0 14-Feb-22	25-Feb-22	-			AREA C, L	3: INSTALL LIGH	T FIXTURES	1 1 1 1			
CC09019000	AREA C, L1: PUNCHLIST	30 30 0%	95 14-Feb-22	25-Mar-22	-				AREAC, L1: PUN	CHLIST	1 1 1 1	 		
CC21036030	AREA C, L3: HYDROTEST SPRINKLER LINES	1 1 0%	99 16-Feb-22	16-Feb-22	-			AREAC, L3:	YDROTEST SPI	RINKLER LINES	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	 		
CC09037040	AREA C, L3: INSTALL CEILING TILES	8 8 0%	99 17-Feb-22	28-Feb-22	-			AREAC,	L3: INSTALL CEI	ING TILES	1			
CC21037000	AREA C, L3: INSTALL SPRINKLER ESCUTCHEONS	2 2 0%	105 17-Feb-22	18-Feb-22		-		AREAC, L3:	NSTALL SPRINK	LER ESCUTCH	EONS		 	
BB08037010	AREA B, L3: INSTALL HARDWARE	7 7 0%	98 21-Feb-22	01-Mar-22				AREA B,	L3: INSTALL HAF	DWARE	1 1 1 1 1	 		
CC08037000	AREA C, L3: INSTALL DOORS	4 4 0%	97 21-Feb-22	24-Feb-22	-			☐ AREA C, L	3: INSTALL DOO	RS	1 1 1 1	 		
BB09029000	AREA B, L2: PUNCHLIST	30 30 0%	90 21-Feb-22	01-Apr-22					AREAB, L2: PI	INCHLIST	1 1 1 1	 	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
BB06037000	AREA B, L3: INSTALL MILLWORK	5 5 0%	88 23-Feb-22	01-Mar-22	1			AREA B,	L3: INSTALL MIL	LWORK	1 1 1 1	 	1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
											1	!	İ	<u>:</u>

Secondary Baseline Actual Work Remaining Work Summary

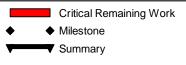
Critical Remaining Work ♦ Milestone

ACCD NELC STEM Building Project Schedule
Page 23 of 25

Date Run: 13-Oct-21 Data Date: 30-Sep-21

	Activity Name	9 .9	J	, ai atioi		al Start	Finish		Qtr 4, 2021	1		Qtr 1, 2	022		QIIZ	, 2022	<u> </u>		Qtr 3, 20	122	Qtr 4,
		tion :a		%	6			Oct	Nov	Dec	Jan			ar A		1ay	Jun	Jul	Aug		
CC08037010	AREA C, L3: INSTALL HARDWARE	4	4			7 25-Feb-22	02-Mar-22								NSTALL HA	-	ARE	1			
CC26037020	AREA C, L3: TRIM OUT ELECTRICAL	15	15	0%	6	0 28-Feb-22	18-Mar-22		 		1			AREAC	, L3: TRIM	OUT	ELECTRIC	ÅL		1	
BB09037070	AREA B, L3: PAINT, FINAL COAT	5	5	0%	6 8	88 02-Mar-22	08-Mar-22		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1		<u> </u>	REAB, L3	PAINT, FII	NAL C	OAT			1 1 1 1	
BB09039010	AREA B, L3: FINAL CLEAN	5	5	0%	6 8	88 09-Mar-22	15-Mar-22		1 1 1 1		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			ARÉAB,	L3: FINAL (CLEAN	Ŋ			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
BB09039000	AREA B, L3: PUNCHLIST	15	15	0%	6 8	88 16-Mar-22	05-Apr-22		1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1		1	A	REAB, L3:	PUNC	CHLIST	 		1 1 1 1	
CC09039010	AREA C, L3: FINAL CLEAN	5	5	0%	6	0 21-Mar-22	25-Mar-22	1-1	-					ARE/	C, L3: FIN	AL CL	ĖAN	-		 	
CC09039000	AREA C, L3: PUNCHLIST	15	15	0%	6 8	28-Mar-22	15-Apr-22		 		1 1 1 1			:	AREAC,	L3: P	UNCHLIST	- ¦		1 1 1 1	
CC31000030	AREA C, L3: FINAL INSPECTIONS	15	15	0%	6	0 28-Mar-22	15-Apr-22			 	1 1 1 1				AREAC,	L3: F	INAL INSP	ECTIONS		1 1 1 1	
SITEWORK		110	382	71.2%	6 1	8 10-Jan-21 A	14-Jul-22		1	1	1	-			1		-	14	-Jul-22, SI	TEWORK	
A1530	INSTALL SANITARY SEWER LINES	0	12	100%	6	10-Jan-21 A	23-Jan-21 A		 	 		 					 	 			
A1520	INSTALL FIRE & DOMESTIC WATER LINES	0	10	100%	6	24-Jan-21 A	23-Mar-21 A		 					<u>-</u>					<u> </u>	 	
A4040	AREA A, L0: TRENCH / INSTALL CHW	0	5	100%	6	16-Apr-21 A	17-Apr-21 A		1 1 1 1		 									1	
A3740	DUCTBANK, TRENCH	0	5	100%	6	01-Jun-21 A	04-Jun-21 A		1 1 1 1		1 1 1 1									1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
A3750	Install Tele Data Conduit and Manhole	0	20	100%	6	07-Jun-21 A	16-Jun-21 A	ple			1									1	
A3990	DUCTBANK, INSTALL AND COMPACT SAND	0	5	100%	6	07-Jun-21 A	14-Jul-21 A	ND СОМРАС	T SAND												
A4000	DUCTBANK, INSTALL CONDUITS	0	10	100%	6	07-Jun-21 A	14-Jun-21 A	1													
A4010	DUCTBANK, FLOWABLE FILL	0	5	100%	6	15-Jun-21 A	16-Jun-21 A				; ; ; ;									; ; ; ;	; ; ;
A1510	INSTALL STORM DR AIN LINES	0	15	100%	6	30-Jun-21 A	21-Jul-21 A	AIN LINES	 		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		1							1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1
A3980	TEST & TIE-IN WATER & FIRE LINES	0	2	100%	6	30-Jun-21 A	01-Jul-21 A	RELINES	1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1		1				1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	 		1 1 1 1	
A3960	DEMO EXISTING HEADWALL & TIE-IN 24" STORM DRAIN	0	2	100%	6	22-Jul-21 A	23-Jul-21 A	ADWALL & 1	Γ <mark>Ι</mark> Ε-ΙΝ 24" S	TORM DE	RAIN							 		 	
A2890	INSTALL FIRE HYDRANT & TEST	0	5	100%	6	26-Jul-21 A	30-Jul-21 A	DRANT&TE	ST					 			: 			 	
A4120	FINAL GRADE	10	10	0%	6 4	3 09-Feb-22	22-Feb-22		 		 		FINAL	GRADE						1 1 1 1	
A1560	NEW CONCRET PAVING / CURBS	25	25	0%	6 4	3 23-Feb-22	29-Mar-22		1 1 1 1	 	1 1 1 1		!	NE'	V CONCRI	ET PA	VING / CUI	RBS		1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
A1590	ASPHALT PAVING	10	10	0%	6 7	78 30-Mar-22	12-Apr-22			 	 			1	ASPHALT	PAVII	NG			 	
A1620	CONCRETE WALKS/ FEATURES	20	20	0%	6 4	30-Mar-22	26-Apr-22										TE WALKS		ES		1
A1640	STRIPING AND SIGNAGE	5	5	0%	6 7	'8 13-Apr-22	19-Apr-22		- -						STRIPI	NG AI	ND SIGNA	1			
A4100	INSTALL IRRIGATION	30	30	0%	6 1	8 04-May-22	15-Jun-22										ins	STALL IRF	IGATION	1	
A4110	INSTALL LANDSCAPING	30	30	0%	6 1	8 02-Jun-22	14-Jul-22											i IN	STALL LAI	NDSCAPIN	3
Secondary Bas	seline Critical Remaining Work						ACCD N	ELC STEM E	Building											Date Ru	n: 13-O
Actual Work Remaining Wor	◆ Milestone						Pro	ject Schedu Page 24 of 25												Data Dat	

Activity ID	Activity Name	ning	iginal	Ouration	Total Start	Finish		Qtr 4, 202	1		Qtr 1, 2022	2		Qtr 2, 2022	2		Qtr 3, 2022		Qtr 4, 2022
		tion	ation	% omplete	Float		Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct
PROJECT CL	OSEOUT		101			06-Sep-22							_					V 06-S€	ep-22, PROJ
AA32002020	Turner QAQC	9	9	0%	0 18-Apr-22	28-Apr-22			1			1		Turner Q	AQC				
AA32001990	TURNER COMMISSIONING / PUNCHLIST	45	45	0%	0 29-Apr-22	01-Jul-22										TURNE	COMMISS	SIONING /	PUNCHLIST
AA32002000	WEATHER DAYS	26	26	0%	0 05-Jul-22	07-Aug-22		1	1 1 1 1						1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		WEAT	HER DAYS	S
SC09009001	SUBSTANTIAL COMPLETION	0	0	0%	0	07-Aug-22*			1 1 1 1			i 1 1			i i i	1	◆ SUBS	ANTIAL C	COMPLETIO
AA09019100	OWNER TRAINING	15	15	0%	6 08-Aug-22	26-Aug-22			! ! !									OWNER	TRAINING
AA09019110	PROJECT CLOSE OUT	21	21	0%	0 08-Aug-22	06-Sep-22			! !	1 1 1								PRO	JECT CLOSE



Tab 5 Progress Report

Progress Update

The following describes the work performed in each CSI Division during the reporting period.

Division 02 – Existing Conditions

None

Division 03 – Concrete

- Continue working and pouring the south exterior ramp at Area C
- Poured east courtyard porch area, at entry (Area A)
- Poured walkway connector to landing, at southwest side of Area B
- Commenced floor polishing, Level 3, Area C

Division 04 – Masonry

• Ongoing with exterior masonry brick at Area A

<u>Division 05 – Metals</u>

- Continued steel detailing at Area C
- Started decking on Area C

<u>Division 06 – Woods, Plastics, and Composites</u>

None

Division 07 – Thermal & Moisture Protection

- Completed exterior waterproofing activities, which include air and moisture barrier, and flashing, on Area A
- Ongoing with exterior waterproofing activities, which include air and moisture barrier at Area B
- Ongoing with roof at Area B

<u>Division 08 – Openings</u>

- Completed exterior window openings, Area A
- Started exterior window openings, Area B

<u>Division 09 – Finishes</u>

Northeast Lakeview Campus STEM Building

- Ongoing with exterior stud framing and sheathing, at Area B (Level 3)
- Completed with interior stud framing at Area B, Level 2
- Commenced interior stud framing, Area B, Level 3
- Completed covering up walls in Area A
- Ongoing with sheetrocking at Level 1, Area B. Started 1-siding, Level 2.
- Commenced tape, float, paint interior of IDF/Electrical/Mechanical Rooms Area B (2nd Level)
- Ongoing with tape and float, Area A, and commenced painting (1st coat)

<u>Division 10 – Specialties</u>

• None

Division 11 – Equipment

None

Division 12 – Furnishings

None

Division 14 – Conveying Systems

None

Division 21 – Fire Protection

- Completed installation of fire protection system, Area A
- Ongoing with install of fire protection system, Area B, 1st Level
- Commenced install of system, Area B, 2nd Level

Division 22/23 – Plumbing / HVAC

- Ongoing with install of plumbing overhead racks, Areas B, 1st Level; Commenced plumbing overhead racks, Level 2
- Ongoing with in-wall rough-in, Area B, Levels 1 and 2
- Ongoing with hanging of ductwork in Area B, Levels 1 and 2
- Ongoing with install of Chill Water Piping at Area B, 3rd Level

- Started AHU-1, Area A
- Ongoing with low voltage work

<u>Division 26 – Electrical</u>

- Energized MV transformer
- Install of light fixtures, Area A
- Completed in-wall rough-in, Area B, 1st Level
- Commenced in-wall rough-in, Area B, 2nd and 3rd Level
- Ongoing of install of Electrical overhead racks, conduits, Area B, 2nd Level
- Ongoing with pulling wire to panels and branch circuits
- Started trim-out in Area A

Division 27 – Communications

- Ongoing with install of low voltage cabling
- Started build-out of IDF Rooms, Area A

<u>Division 31 – Earthwork</u>

•

Division 32 – Exterior Improvements

• None

Division 33 – Utilities

Ongoing with storm sewer system, east side and courtyard

<u>Tab 6</u>

Funds Adjustment Authorization



ACCD NELC STEM Building Funding Adjustment Authorizations

ALAMO COLLEGES DISTRICT
Northeast Lakeview College

PROJ# 200932 **DATE:** November 2, 2021

						FUNDING SOURCE				PRICING,			
FAA No.	TurnerPC O#	DESCRIPTION	REF DOC	ESTIMATE	SUBMITTED	APPROVED	WRP	OWNER CONTINGENCY	CONTRACTOR CONTINGENCY	DATE SUBMITTED	DATE SIGNED	SUBMITTED, FPC, AECOM, ACCD, APPROVED	NOTES
		Starting Available Funds					\$0	\$301,676	\$904,072				
N/A	N/A	WRP (Work Remaining to Procure)					\$ 835,147						
001	9	SWPPP Plan Update per City of Live Oak	SWPPP Plan		\$ 250		\$ 250			12/02/20	01/07/21	Approved	
040	088	Price Increase to Epoxy Resin for Lab casework			\$ 23,000.00				\$ 23,000.00	07/30/21	08/14/21	Approved	
041	076	RFI170 Overhead Door HMF Elevator Modifications - Submittal 14 21 00-01 Response (control rm &	RFI170		\$ 1,395.00		\$ 1,395.00			08/03/21	08/23/21	Approved	
042	092	capacity [center vs side opening])	14 2100-01		\$ 19,470.00				\$ 19,470.00	R1 8/10/2021	08/23/21	Approved	
043	095	RFI 106 Relocate EF-2 & RH-1	RFI 106		\$ 2,562.00				\$ 2,562.00	R1 8/23/2021	08/31/21	Approved	
044	096	RFI 184 SS Flashing at Masonry Window Sills	RFI 184		\$ 5,421.00			\$ -	\$ 5,421.00	R1 9/20/2021	09/29/21	Pending	
045	097	Stainless Steel Stair Hangers	WRP		\$ 9,963.00		\$ 9,963.00			08/09/21	08/23/21	Approved	
046	080	Repair Damaged Insulations Encountered During Excavation	Unforeseen		\$ 1,900.00			\$ 1,790.00		08/09/21	08/23/21	Approved	
047	098	Dehumidification, Roof Safety, Temp Door Install & Stair Nosings	WRP		\$ 26,399.00		\$ 26,399.00			08/13/21	08/23/21	Approved	
048	100	Elevator Control Locations	WRP		\$ 23,177.00		\$ 23,177.00			R1 9/9/2021	09/28/21	Approved	
			Owner				25,277.65	ć 2.077.00				Pending	
049	104	Change Plam to Epoxy in RM 119	Request		\$ 2,877.00			\$ 2,877.00		09/20/21		Approved	
050	091	RFI 203 Dowels at South Ramp (14/S409)	RFI 203		\$ 2,269.00				\$ 2,269.00	R1 10/11/2021	10/13/21		
051	082/081	RFI 171 Café Base Plate & RFI 176 Column Height Conflict at Area B	RFI 171 / 176		\$ 2,393.00				\$ 2,393.00	R1 10/11/2021	10/13/21	Approved	
052	110	Sheathing Material Upgrade at Parapets	WRP		\$ 3,180.00		\$ 3,180.00			09/22/21	10/13/21	Approved	
053	115	Install Access Panels/Pull Boxes at Chem Labs 126 & 123			\$ 1,920.00				\$ 1,920.00	R1 11/1/2021		Pending	Ok, present to Will for approval
054	118	RFI 221 Provide Power to Mechanical Equipment Valves	RFI 221		\$ 34,644.00		\$ 34,644.00			10/25/21		Pending	Grid was released on T&M, submit final pricing
055	84 / 101	RFI 108 & 196 Sill & Header Details at Windows	RFI 84 / 196		\$ 14,749.00		\$ 14,749.00			10/26/21		Pending	FPC to review
	04/101											Pending	The to review
056	108	Temporary SWPP at Sidewalk to JECA	WRP		\$ 4,053.00		\$ 4,053.00			10/28/21		Pending	
057	91	Modifications at Door Jambs/Flashing in Area A - SIS 16	WRP		\$ 2,617.00		\$ 2,617.00			10/28/21			review onsite with FPC on 11/3
058	106	RFI 193 Knox Box Revisions per City Request	RFI 193		\$ 850.00					10/28/21		Pending	Ok, present to Will for approval
059	122	PR #9 Electrical Connection Schedule & Branch Breaker Ratings	PR 9		\$ 6,747.00			\$ 6,747.00		10/29/21		Pending	
060	123	Third Joint Sealant Bead at Windows	WRP		\$ 12,025.00		\$ 12,025.00			11/01/21		Pending	
061	124	RFI 231 Diffuser Location at Room 131	RFI 231		\$ 4,678.00				\$ 4,678.00				
		<u> </u>	Subtotal				\$ 443,334	\$ 192,880	\$ 637,001				
						remaining %	53%	64%	70%				

		CHANGE ORDERS (Add to GMP)									
со	TurnerPC O#	DESCRIPTION	REF DOC	ESTIMATE	SUBMITTED	APPROVED	CONTRACT	DATE SUBMITTED	DATE SIGNED	PRICING, SUBMITTED, FPC, AECOM, ACCD, APPROVED	NOTES
001.1		PR 5 - Speakers on 3rd FL / Interactive Display Boards - EXCLUDING ALTERNATE #1 Distance Learning	PR05				\$ 548,193.00	R2 9/20/21		Pending	Tero & Way profit - Revise and provide brekout
001.2		PR #7 WAP's & Carpet @ Multifunction 300	PR07				\$ 49,105.00	09/20/21		Pending	LOI to be provided
001.3		PR #8.1 & 8.2 Structural Steel Canopy at Outdoor Learning Area	PR8.2				\$ 485,009.00	10/05/21		Pending	LOI Received 9/7
			Subtotal	\$ -			\$ 1,082,307				

PENDING FAA's									
RFI 191 Short Column at Level 3 GL C1 and 204	RFI 191	\$ 450.00							
RFI 209 - Transformer and Storm Line Locations	RFI 209	\$ 6,000.00	ROM						
Elevator Finish (Elevator Hold) - Credit	RFI 189	\$ (11,649.00)							
RFI 227 Levels 2 and Beams at Curtain Wall	RFI 227	\$ 8,000.00	ROM (\$2,330 Moore	, no Steel cost)					
RFI 244 FCU Pump Power Requirements	RFI 244	\$ 20,846.00							
RFI 245 Replace Existing MV Gear Fuse Size	RFI 245	\$ 11,289.00							
RFI 271 Additional Cable Tray	RFI 271	\$ 27,849.00							
PR #10 Camera Type 1 Revision for Video Surveillance System	PR 10	\$ 17,606.00							
PR #11 Bench and Concrete at Courtyard	PR 11	\$ 30,000.00	ROM						
PR #12 Faculty Breakroom 320 Modifications	PR 12	\$ 15,000.00	ROM						
1/4" Gypsum and window sill, jambs, heads		\$ 10,000.00	Construction Cont	ROM					
FORTHCOMING PR's									
Emergency Call Station Relocation - Variance Complete by 8/31	PR								
Available Bala	nces to Date:	\$ 135,391			#REF!	#REF!	#REF!		
			·		#REF!	#REF!	#REF!		

Tab 7 Submittal Log



TCCo Texas Job #: 200932 ACCD – Northeast Lakeview College Science & Technology Building 1201 Kitty Hawk Rd Universal City, Texas 78148

Submittal Summary Log

Summary log of all outstanding submittals in review.

Submittals

Spec Section Number	Number	Revision	Title	Туре	Priority	Status	Ball In Court	Issue Date	Final Due Date	Overdue	Days Overdue
04 2113	7	0	BRICK MASONRY VENEER - Cast Stone - Shop Drawings	Shop Drawing		Open	Hector Machado Andy Castillo	10/22/2021	11/05/2021	No	
08 3326	2	2	FIRE-RATED OVERHEAD COILING DOOR - Shop Drawings	Shop Drawing		Open	Andy Castillo Hector Machado	10/27/2021	11/10/2021	No	
27 4000	1	1	AV - Product Data, Shop Drawings	Product Data		Open	Tyler Nichols Renee Edmondson Steve Bridges	09/20/2021	10/04/2021	Yes	29

Tab 8 RFI Log



TCCo Texas Job #: 200932 ACCD - Northeast Lakeview College Science & Technology Building 1201 Kitty Hawk Rd Universal City, Texas 78148

RFI Summary Log

Summary log of all outstanding RFIs.

RFIs

RFI#	Subject	Status	Priority	Date Initiated	Due Date	Overdue	Ball In Court	Created By	Drawing Number
255	Gas Solenoid Valve Kill Switch	Open		10/08/2021	10/15/2021	Yes	Andy Castillo Brandon Garbrecht Hector Machado IMEG MEPT ADMIN	Samuel Pina	P201
257	Stair 3 Embed and Sleeve Fix	Open	1	10/11/2021	10/18/2021	Yes	Alistair Longshaw Andy Castillo Hector Machado Jeremy Klahorst	Derek Dobbins	
269	Double Cab Sump Pump Alarm Panel Location	Open	1	10/20/2021	10/27/2021	Yes	Andy Castillo Brandon Garbrecht Hector Machado IMEG MEPT ADMIN	Jeremiah De La Rosa	
270	Mop Sink Core	Open		10/25/2021	11/01/2021	Yes	Derek Dobbins	Jeremiah De La Rosa	
271	Add B1 Cable Tray	Open		10/27/2021	11/03/2021	No	Andy Castillo Hector Machado Renee Edmondson Steve Bridges Tyler Nichols	Samuel Pina	
272	Site Pavement Joints	Open		10/27/2021	11/03/2021	No	Andy Castillo Eliud Gutierrez Hector Machado	Samuel Pina	
273	Wall Mounted Camera Elevation	Open		10/29/2021	11/05/2021	No	Andy Castillo Hector Machado	Samuel Pina	T101
275	Split System BACnet Integration	Open		10/29/2021	11/05/2021	No	Andy Castillo Brandon Garbrecht Hector Machado IMEG MEPT ADMIN	Samuel Pina	
276	Existing Gas Line	Open	1	11/02/2021	11/09/2021	No	Andrew Belton Andy Castillo Erin Laird Hector Machado	Derek Dobbins	

Tab 9 Application for Payment



To: Alamo College District

From: Project Management Team Re: Turner's Construction Pay App #12

Date: 10/14/2021

The attached pay application #12 from Turner has been reviewed and it is recommended for approval.

LOCATION: Northeast Lakeview College

Project: STEM Bldg.

VENDOR: Turner Construction Company

Invoice No.: 12

Invoice Amount: \$2,312,982.77

PO No.: C2020332

CIP: **GO17**

FOAP: 915182-893614-74102-9465

ACD APPROVER: Lacy Hampton **Approval Recommended by:** DocuSigned by: Claudia Ortiz 10/15/2021 Project Controls Manager, Claudia Ortiz Date DocuSigned by: Rebecca Notzon 10/15/2021 Interim Project Manager, Rebecca Notzon Date Patricia De Haro 10/19/2021 Owner's Rep. MOCA, Patricia De Haro Date Approved by: DocuSigned by: Lacy Hampton 10/19/2021 Interim Associate Vice Chancellor (CIP), Lacy Hampton Date **Submitted for Processing by:** DocuSigned by:

Carol Cortinas

Facilities Project Coordinator, Carol Cortinas

10/19/2021

Date



Turner Construction Company 10100 Reunion Place, Suite 705 San Antonio, TX 78216

phone: 210-238-4163 fax: 888-998-3120

September 30, 2021

ACCD Northeast Lakeview

Project # 200932 PO# C2020332

0025 - ACCOUNTING & CONTRACT PAYMENT

APPLICATION # 12

Attn:

ACD NLC Stem Building 1743 N Main Building, 41 Room 101 San Antionio, TX 78212

Dear:

Please find attached our Pay Application #12 in the amount of \$2,312,982.77 for work performed on the above referenced project during the period ending 9/30/21.

If possible, please submit payment by electronic funds transfer and notify me once this transfer has taken place.

Bank Name: BMO Harris

Account: **Turner Construction Company**

Account No.: 4233854 ABA No.: 071-000-288

If an electronic transfer is not possible, please send a check to the following address:

Turner Construction 10100 Reunion Place Suite 705

San Antonio, TX 78216

Should you have any questions regarding this billing, please do not hesitate to contact me.

Yolanda Acevedo-Soto

Senior Project Accountant **Turner Construction**

"FRAUD PREVENTION NOTICE: Turner will never inform you of changes to payment instructions through email. Payment details will only be changed when initiated by an executed change order, approval letter or a bi-lateral agreement/document sent by regular mail executed by the individuals who signed the contract. Additionally please follow up with a phone call to the General Manager of Turner prior to making any change."

Application and Certificate for P	Payment					Page 1 of 7
TO ACD NLC Stem Building		Project:		APPLICATIO	N NO:	12 (Pymt ref: 90980895)
1743 N Main Building, #41, Room 101		ACCD Northeast Lak 1201 Kitty Hawk Roa	d	APPLICATIO	N DATE:	09/30/2021
San Antonio TX 78212		Universal City TX 78	148	PERIOD TO:		09/30/2021
FROM (CONTRACTOR): Turner Construction Company		VIA (CM/Owner's Rep.):		PROJECT NO):	200932
10100 Reunion Place, Suite 705				CONTRACT		10/01/2020
San Antonio TX 78216 CONTRACT FOR: ACCD NELC Stem Bu	uildina	VIA (ARCHITECT):				
INV DESCRIPTION:	manig			OWNERS RE	FERENCE NO:	C2020332
CONTRACTOR'S APPLICATION FOR PA	YMENT		The undersign	ned Contractor certifies that t	o the best of the	e Contractor's knowledge, information,
Application is made for Payment, as shown	below, in connection with	the Contract.			-	nt has been performed or completed in
Continuation Sheet is attached.				,		ctor has paid or will pay subcontractors
1. ORIGINAL CONTRACT SUM TO DATE		\$ 35,914,398.00				d conditions for Work for which
2. Net change by Change Orders	2)	\$ 0.00	1	•		ents received from the Owner and that
3. CONTRACT SUM TO DATE (Line 1 +/- 2	•	\$ 35,914,398.00	the current pa	yment shown herein is now o	iue.	
4. TOTAL COMPLETED & STORED TO DA	AIE	\$ 22,187,909.28	CONTRACTO	R: Turner Construction Co.		
(Column J on Continuation Sheet)			D	plane	D-4	
5. RETAINAGE:	wk the 10.00 TOO O	1			Date	e:
a. 10.000 % of Completed Wo			Name:	John G. Rocha	I itle:	Project Manager
(Column G+H on Continuation Sheet b. 0.000 % of Stored Material	'	1	State of:		County o	f:
(Column I on Continuation Sheet)	\$ 0.00	J		nd sworn before me this _		
Total Retainage		\$ 2,218,790.91	Natara Balak		F	
6. TOTAL EARNED LESS RETAINAGE		\$ 2,218,790.91 \$ 19,969,118.37	Notary Public	:	Expire	es:
(Line 4 less Line 5 Total)		φ 19,909,110.3 <i>1</i>	ADCUITECT	C CEDTIFICATE FOD DAVA	4ENT	
7. LESS PREVIOUS CERTIFICATES FOR				S CERTIFICATE FOR PAYN		a shape vations and the data comprising
PAYMENT (Line 6 from prior Ce		\$ 17,656,135.60				e observations and the data comprising
8. APPLICABLE TAXES OUTSIDE OF CO	,	Ψ 17,030,133.00				the best of Architect's knowledge,
CURRENT APPLICATION	NITACI	\$ 0.00		. •		ed, the quality of the Work is in
9. CURRENT PAYMENT DUE		\$ 2,312,982.77	AMOUNT CE		and the Contrac	ctor is entitled to payment of the
10. BALANCE TO FINISH, PLUS RETAINA	AGE	\$ 15,945,279.63	AWOUNT CE	לוורובט.		
(Line 3 less Line 6)	IOL	Ψ 13,545,275.00	AMOUNT CE	RTIFIED \$ 2	<u>2,312,982.77</u>	
(Eine o loss Eine o)			(Attached exp	lanation if amount certified d	iffers from the a	mount applied for. Initial all figures on
			this Applicatio	n and ဥဂုန္မရွန္ေင့္တြာtinuation SI	neet that change	ed to conform to the amount certified.)
CHANGE ORDER SUMMARY	ADDITIONS	DEDUCTIONS	Architect:			
Total charges approved in			By:		Date	10/18/2021
Previous months by Owner	0.00	0.00		9A1F49FAFE33439		
Total approved this Month	0.00	0.00				ED is payable only to the Contractor
Totals	0.00	0.00				ment are without prejudice to any rights
NET CHANGES by Change Order		0.00	of the Owner	or Contractor under this Cont	ıract.	

APPLICATION AND CERTIFICATE FOR PAYMENT, containing Contractor's signed Certification is attached.

Use Column L on Contracts where variable retainage for line items may apply.

APPLICATION NO:

12 (Pymt ref: 90980895)

Page 2 of 7

APPLICATION DATE:

09/30/2021

PERIOD TO:

Α	В	С	D	E	F	G	Н	I	J		к	L
						WORK COI	MPLETED		TOTAL	%		
ITEM	DESCRIPTION	SCHEDULED	ADDS/	BUDGET	REVISED	PREVIOUS	THIS PERIOD	MATERIALS	COMPLETED	(J/F)	BALANCE TO	RETAINAGE
NO		VALUE	DEDUCTS	TRANSFERS	SCHEDULED	APPLICATION		PRESENTLY	AND STORED		FINISH	
					VALUE			STORED(NOT	TO DATE		(F-J)	
								IN 'G' OR 'H')	(G+H+I)			
1	Preconstruction Services	51,000.00	0.00	0.00	51,000.00	51,000.00	0.00	0.00	51,000.00	100.00	0.00	5,100.00
	Preconstruction Services	51,000.00	0.00	0.00	51,000.00	51,000.00	0.00	0.00	51,000.00	100.00	0.00	5,100.00
	00 - PRECON	51,000.00	0.00	0.00	51,000.00	51,000.00	0.00	0.00	51,000.00	100.00	0.00	5,100.00
3	General Req Pkg (SPO) (LAB)	326,404.00	6,561.00	0.00	332,965.00	109,137.09	10,823.27	0.00	119,960.36	36.03	213,004.64	11,996.04
4	General Req Pkg (SPO) (MAT)	229,237.00	11,926.00	0.00	241,163.00	181,741.00	9,196.98	0.00	190,937.98	79.17	50,225.02	19,093.79
5	General Req Pkg (SL) (LAB)	368,464.00	0.00	0.00	368,464.00	115,660.95	17,296.00	0.00	132,956.95	36.08	235,507.05	13,295.69
6	General Req Pkg (SPO) (EQUIP)	250,088.00	17,627.00	0.00	267,715.00	42,100.78	29,989.04	0.00	72,089.82	26.93	195,625.18	7,208.98
7	General Req Pkg (SL) (MAT)	34,872.00	0.00	0.00	34,872.00	0.00	0.00	0.00	0.00	0.00	34,872.00	0.00
8	General Req Pkg (SL) (EQUIP)	112,708.00	0.00	0.00	112,708.00	45,633.46	14,423.00	0.00	60,056.46	53.29	52,651.54	6,005.64
	Gen. Requirements	1,321,773.00	36,114.00	0.00	1,357,887.00	494,273.28	81,728.29	0.00	576,001.57	42.42	781,885.43	57,600.14
9	Concrete (LAB)	1,739,373.00	7,483.00	1,960.00	1,748,816.00	1,723,598.05	18,770.20	0.00	1,742,368.25	99.63	6,447.75	174,236.82
10	Concrete (MAT)	1,614,416.00	2,885.00	(7,079.00)	1,610,222.00	1,607,772.00	5,350.00	0.00	1,613,122.00	100.18	(2,900.00)	161,312.20
11	Concrete (EQUIP)	339,354.00	0.00	(2,119.00)	337,235.00	333,005.00	1,930.00	0.00	334,935.00	99.32	2,300.00	33,493.50
12	Concrete Hold	51,000.00	(4,608.00)	0.00	46,392.00	0.00	0.00	0.00	0.00	0.00	46,392.00	0.00
13	Polished Concrete (LAB)	54,100.00	0.00	0.00	54,100.00	29,066.40	14,052.60	0.00	43,119.00	79.70	10,981.00	4,311.90
14	Polished Concrete (MAT)	46,513.00	0.00	0.00	46,513.00	31,200.00	15,313.00	0.00	46,513.00	100.00	0.00	4,651.30
15	Polished Concrete (EQUIP)	46,758.00	0.00	0.00	46,758.00	22,885.30	23,872.70	0.00	46,758.00	100.00	0.00	4,675.80
16	Polished Concrete Hold	10,000.00	0.00	0.00	10,000.00	0.00	0.00	0.00	0.00	0.00	10,000.00	0.00
17	Masonry (LAB)	385,666.00	2,652.00	0.00	388,318.00	64,408.00	55,914.00	0.00	120,322.00	30.99	267,996.00	12,032.20
18	Masonry (MAT)	419,554.00	1,369.00	0.00	420,923.00	167,732.00	207,926.00	0.00	375,658.00	89.25	45,265.00	37,565.80
19	Masonry (EQUIP)	16,000.00	0.00	0.00	16,000.00	5,000.00	2,000.00	0.00	7,000.00	43.75	9,000.00	700.00
20	Masonry Hold	22,500.00	0.00	0.00	22,500.00	0.00	0.00	0.00	0.00	0.00	22,500.00	0.00
21	Steel Erector (LAB)	438,990.00	14,522.00	5,473.00	458,985.00	357,870.00	29,305.00	0.00	387,175.00	84.35	71,810.00	38,717.50
22	Steel Erector (MAT)	0.00	22.00	0.00	22.00	22.00	0.00	0.00	22.00	100.00	0.00	2.20
23	Steel Erector (EQUIP)	287,660.00	7,226.00	3,167.00	298,053.00	233,958.00	14,275.00	0.00	248,233.00	83.28	49,820.00	24,823.30
24	Steel Fabricator (MAT)	676,612.00	19,708.00	(8,640.00)	687,680.00	655,162.16	11,880.06	0.00	667,042.22	97.00	20,637.78	66,704.23
25	Steel Hold	85,935.00	(23,688.00)	0.00	62,247.00	0.00	0.00	0.00	0.00	0.00	62,247.00	0.00
	PAGE TOTAL	7,607,204.00	63,685.00	(7,238.00)	7,663,651.00	5,776,952.19	482,316.85	0.00	6,259,269.04	81.67	1,404,381.96	625,926.89

APPLICATION AND CERTIFICATE FOR PAYMENT, containing Contractor's signed Certification is attached.

Use Column L on Contracts where variable retainage for line items may apply.

APPLICATION NO:

12 (Pymt ref: 90980895)

Page 3 of 7

APPLICATION DATE:

09/30/2021

PERIOD TO:

Α	В	С	D	E	F	G	н	ı	J		К	L
						WORK COI	MPLETED		TOTAL	%		
ITEM	DESCRIPTION	SCHEDULED	ADDS/	BUDGET	REVISED	PREVIOUS	THIS PERIOD	MATERIALS	COMPLETED	(J/F)	BALANCE TO	RETAINAGE
NO		VALUE	DEDUCTS	TRANSFERS	SCHEDULED	APPLICATION		PRESENTLY	AND STORED		FINISH	
					VALUE			STORED(NOT	TO DATE		(F-J)	
								IN 'G' OR 'H')	(G+H+I)			
27	Ornamental Railings (LAB)	85,207.00	0.00	0.00	85,207.00	0.00	0.00	0.00	0.00	0.00	85,207.00	0.00
28	Ornamental Railings (MAT)	202,500.00	0.00	0.00	202,500.00	0.00	0.00	0.00	0.00	0.00	202,500.00	0.00
29	Ornamental Railings (EQUIP)	7,000.00	0.00	0.00	7,000.00	0.00	0.00	0.00	0.00	0.00	7,000.00	0.00
30	HOLD: Railing Coordination	237.00	0.00	0.00	237.00	0.00	0.00	0.00	0.00	0.00	237.00	0.00
31	Exterior Finish Carpentry	0.00	52,493.00	0.00	52,493.00	0.00	0.00	0.00	0.00	0.00	52,493.00	0.00
32	Waterproofing (LAB)	160,608.00	1,081.00	(5,150.00)	156,539.00	50,127.80	20,744.00	0.00	70,871.80	45.27	85,667.20	7,087.17
33	Waterproofing (MAT)	202,097.00	980.00	(10,300.00)	192,777.00	113,200.00	5,149.40	0.00	118,349.40	61.39	74,427.60	11,834.94
34	Waterproofing (EQUIP)	20,462.00	258.00	(1,717.00)	19,003.00	5,855.25	3,868.75	0.00	9,724.00	51.17	9,279.00	972.40
35	Waterproof Hold	40,000.00	0.00	0.00	40,000.00	0.00	0.00	0.00	0.00	0.00	40,000.00	0.00
36	Metal Panels (LAB)	305,611.00	0.00	0.00	305,611.00	71,000.00	0.00	0.00	71,000.00	23.23	234,611.00	7,100.00
37	Metal Panels (MAT)	365,980.00	0.00	17,167.00	383,147.00	158,350.00	0.00	0.00	158,350.00	41.33	224,797.00	15,835.00
38	Metal Panels (EQUIP)	21,250.00	0.00	0.00	21,250.00	0.00	0.00	0.00	0.00	0.00	21,250.00	0.00
39	Metal Panel Hold	53,448.00	(52,493.00)	0.00	955.00	0.00	0.00	0.00	0.00	0.00	955.00	0.00
40	Roofing (LAB)	291,671.00	(432.00)	0.00	291,239.00	113,690.00	66,110.30	0.00	179,800.30	61.74	111,438.70	17,980.03
41	Roofing (MAT)	361,374.00	(168.00)	0.00	361,206.00	289,229.00	31,110.00	0.00	320,339.00	88.69	40,867.00	32,033.90
42	Roofing (EQUIP)	11,704.00	0.00	0.00	11,704.00	2,500.00	2,678.00	0.00	5,178.00	44.24	6,526.00	517.80
43	Roofing Hold	11,662.00	(4,931.00)	0.00	6,731.00	0.00	0.00	0.00	0.00	0.00	6,731.00	0.00
44	DFH Supply (LAB)	3,000.00	0.00	0.00	3,000.00	0.00	0.00	0.00	0.00	0.00	3,000.00	0.00
45	DFH Supply (MAT)	426,226.00	15,567.00	0.00	441,793.00	39,761.37	1,395.00	0.00	41,156.37	9.32	400,636.63	4,115.64
46	DFH Install (LAB)	20,000.00	0.00	0.00	20,000.00	0.00	0.00	0.00	0.00	0.00	20,000.00	0.00
47	DFH Hold	18,500.00	(6,364.00)	0.00	12,136.00	0.00	0.00	0.00	0.00	0.00	12,136.00	0.00
48	Overhead Coiling Doors (LAB)	3,395.00	0.00	0.00	3,395.00	0.00	0.00	0.00	0.00	0.00	3,395.00	0.00
49	Overhead Coiling Doors (MAT)	32,956.00	0.00	0.00	32,956.00	0.00	0.00	0.00	0.00	0.00	32,956.00	0.00
51	Glazing (LAB)	267,000.00	0.00	0.00	267,000.00	59,100.00	36,500.00	0.00	95,600.00	35.81	171,400.00	9,560.00
52	Glazing (MAT)	475,200.00	(9,349.00)	0.00	465,851.00	294,728.09	0.00	0.00	294,728.09	63.27	171,122.91	29,472.81
53	Glazing (EQUIP)	29,863.00	0.00	0.00	29,863.00	1,493.16	0.00	0.00	1,493.16	5.00	28,369.84	149.32
54	Glazing Hold	22,000.00	0.00	0.00	22,000.00	0.00	0.00	0.00	0.00	0.00	22,000.00	0.00
	PAGE TOTAL	3,438,951.00	(3,358.00)	0.00	3,435,593.00	1,199,034.67	167,555.45	0.00	1,366,590.12	68.71	2,069,002.88	136,659.01

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Use Column L on Contracts where variable retainage for line items may apply.

APPLICATION NO:

12 (Pymt ref: 90980895)

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APPLICATION DATE:

09/30/2021

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Α	В	С	D	E	F	G	Н	I	J		К	L
						WORK COI			TOTAL	%		
ITEM	DESCRIPTION	SCHEDULED	ADDS/	BUDGET	REVISED	PREVIOUS	THIS PERIOD	MATERIALS	COMPLETED	(J/F)	BALANCE TO	RETAINAGE
NO		VALUE	DEDUCTS	TRANSFERS	SCHEDULED	APPLICATION		PRESENTLY	AND STORED		FINISH	
					VALUE			STORED(NOT IN 'G' OR 'H')	TO DATE (G+H+I)		(F-J)	
								·	, ,			
55	Drywall (LAB)	920,442.00	11,481.00	0.00	931,923.00	691,551.95	152,763.95	0.00	844,315.90	90.60	, ,	84,431.61
56	Drywall (MAT)	1,032,580.00	3,309.00	0.00	1,035,889.00	82.20	111,705.30	0.00	i i	10.79	,	11,178.75
57	Drywall (EQUIP)	86,000.00	0.00	0.00	86,000.00	0.00	14,620.00	0.00	,	17.00	, ,	1,462.00
58	Drywall Hold	54,973.00	0.00	0.00	54,973.00	0.00	0.00	0.00		0.00	, ,	0.00
59	Tile (LAB)	29,294.00	0.00	0.00	29,294.00	0.00	0.00	0.00		0.00	, ,	0.00
60	Tile (MAT)	71,469.00	0.00	0.00	71,469.00	0.00	0.00	0.00		0.00	71,469.00	0.00
61	Painting (LAB)	320,051.00	0.00	0.00	320,051.00	21,582.72	47,046.32	0.00	68,629.04	21.44	251,421.96	6,862.90
62	Painting (MAT)	57,891.00	0.00	0.00	57,891.00	0.00	0.00	0.00	0.00	0.00	57,891.00	0.00
63	Painting (EQUIP)	3,000.00	0.00	0.00	3,000.00	0.00	0.00	0.00		0.00	3,000.00	0.00
64	Painting Hold	25,000.00	0.00	0.00	25,000.00	0.00	0.00	0.00	0.00	0.00	25,000.00	0.00
65	Specialties (LAB)	23,425.87	0.00	0.00	23,425.87	0.00	0.00	0.00		0.00	23,425.87	0.00
66	Specialties (MAT)	92,037.13	0.00	0.00	92,037.13	0.00	0.00	0.00	0.00	0.00	92,037.13	0.00
67	Signage (LAB)	2,875.00	0.00	0.00	2,875.00	0.00	0.00	0.00	0.00	0.00	2,875.00	0.00
68	Signage (MAT)	13,790.00	0.00	0.00	13,790.00	0.00	0.00	0.00	0.00	0.00	13,790.00	0.00
69	Signage (EQUIP)	2,500.00	0.00	0.00	2,500.00	0.00	0.00	0.00	0.00	0.00	2,500.00	0.00
71	Operable Partitions (LAB)	23,935.00	0.00	0.00	23,935.00	3,600.00	0.00	0.00	3,600.00	15.04	20,335.00	360.00
72	Operable Partitions (MAT)	95,090.00	0.00	0.00	95,090.00	0.00	0.00	0.00	0.00	0.00	95,090.00	0.00
73	Operable Partitions (EQUIP)	3,325.00	0.00	0.00	3,325.00	0.00	0.00	0.00	0.00	0.00	3,325.00	0.00
74	Window Treatment (LAB)	5,300.00	0.00	0.00	5,300.00	0.00	0.00	0.00	0.00	0.00	5,300.00	0.00
75	Window Treatment (MAT)	43,476.00	0.00	0.00	43,476.00	0.00	0.00	0.00	0.00	0.00	43,476.00	0.00
77	Lab Casework (LAB)	131,315.00	0.00	0.00	131,315.00	42,711.50	0.00	0.00	42,711.50	32.53	88,603.50	4,271.15
78	Lab Casework (MAT)	722,915.00	26,375.00	0.00	749,290.00	0.00	0.00	0.00	0.00	0.00	749,290.00	0.00
80	Casework Hold	20,000.00	(1,356.00)	0.00	18,644.00	0.00	0.00	0.00	0.00	0.00	18,644.00	0.00
81	Elevators (LAB)	314,877.00	0.00	0.00	314,877.00	0.00	196,437.60	0.00	196,437.60	62.39	118,439.40	19,643.76
82	Elevators (MAT)	191,218.00	19,470.00	0.00	210,688.00	0.00	132,689.40	0.00	132,689.40	62.98	77,998.60	13,268.94
84	Elevator Hold	15,000.00	0.00	0.00	15,000.00	0.00	0.00	0.00	0.00	0.00	15,000.00	0.00
85	Fire Protection (LAB)	150,720.00	0.00	0.00	150,720.00	27,011.00	21,353.80	0.00	48,364.80	32.09	102,355.20	4,836.48
	PAGE TOTAL	4,452,499.00	59,279.00	0.00	4,511,778.00	786,539.37	676,616.37	0.00	1,463,155.74	58.22	3,048,622.26	146,315.59

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Use Column L on Contracts where variable retainage for line items may apply.

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Α	В	С	D	E	F	G	Н	I	J		к	L
						WORK CO	MPLETED		TOTAL	%		
ITEM	DESCRIPTION	SCHEDULED	ADDS/	BUDGET	REVISED	PREVIOUS	THIS PERIOD	MATERIALS	COMPLETED	(J/F)	BALANCE TO	RETAINAGE
NO		VALUE	DEDUCTS	TRANSFERS	SCHEDULED	APPLICATION		PRESENTLY	AND STORED		FINISH	
					VALUE			STORED(NOT	TO DATE		(F-J)	
								IN 'G' OR 'H')	(G+H+I)			
86	Fire Protection (MAT)	140,281.00	8,551.00	0.00	148,832.00	140,281.00	0.00	0.00	140,281.00	94.25	8,551.00	14,028.10
87	Fire Protection (EQUIP)	3,919.00	0.00	0.00	3,919.00	919.00	1,500.00	0.00	2,419.00	61.72	1,500.00	241.90
88	Fire Protection Hold	15,637.00	0.00	0.00	15,637.00	0.00	0.00	0.00	0.00	0.00	15,637.00	0.00
89	Plumbing (LAB)	1,260,726.00	128,618.00	(7,258.00)	1,382,086.00	868,544.45	113,441.65	0.00	981,986.10	71.05	400,099.90	98,198.61
90	Plumbing (MAT)	720,250.00	182,143.00	(3,425.00)	898,968.00	698,694.00	100,880.00	0.00	799,574.00	88.94	99,394.00	79,957.40
91	Plumbing (Equip)	348,248.00	350.00	(2,704.00)	345,894.00	233,557.80	7,462.20	0.00	241,020.00	69.68	104,874.00	24,102.00
92	Mechanical (LAB)	1,505,774.00	6,679.00	0.00	1,512,453.00	810,139.35	189,455.30	0.00	999,594.65	66.09	512,858.35	99,959.46
93	Mechanical (MAT)	969,500.00	15,840.00	0.00	985,340.00	724,275.00	187,835.00	0.00	912,110.00	92.57	73,230.00	91,211.00
94	Mechanical (EQUIP)	453,000.00	1,639.00	0.00	454,639.00	343,875.00	17,750.00	0.00	361,625.00	79.54	93,014.00	36,162.50
95	Mechanical Units	33,616.00	0.00	0.00	33,616.00	29,366.00	0.00	0.00	29,366.00	87.36	4,250.00	2,936.60
96	Mechanical Hold	60,500.00	(37,488.00)	0.00	23,012.00	0.00	0.00	0.00	0.00	0.00	23,012.00	0.00
97	Mechanical Units (MAT)	507,000.00	3,300.00	0.00	510,300.00	510,300.00	0.00	0.00	510,300.00	100.00	0.00	51,030.00
98	HOLD: U/G Suspended System	150,000.00	(150,000.00)	0.00	0.00	0.00	0.00	0.00	0.00		0.00	0.00
99	X-raying/Ultrasonic Testing (LAB)	0.00	800.00	0.00	800.00	800.00	0.00	0.00	800.00	100.00	0.00	80.00
101	X-raying/Ultrasonic Testing (EQUIP)	0.00	180.00	0.00	180.00	180.00	0.00	0.00	180.00	100.00	0.00	18.00
102	Electrical (LAB)	1,165,728.00	22,711.00	0.00	1,188,439.00	775,958.00	107,738.00	0.00	883,696.00	74.36	304,743.00	88,369.60
103	Electrical (MAT)	1,338,300.00	37,272.00	0.00	1,375,572.00	1,090,589.00	189,263.00	0.00	1,279,852.00	93.04	95,720.00	127,985.20
104	Electrical (EQUIP)	79,200.00	819.00	0.00	80,019.00	44,569.00	3,750.00	0.00	48,319.00	60.38	31,700.00	4,831.90
105	Electrical - Lighting	41,850.00	0.00	0.00	41,850.00	32,350.00	0.00	0.00	32,350.00	77.30	9,500.00	3,235.00
106	Electrical Hold	43,000.00	(16,190.00)	0.00	26,810.00	0.00	0.00	0.00	0.00	0.00	26,810.00	0.00
107	Lighting (MAT)	1,022,234.00	9,935.00	0.00	1,032,169.00	1,032,169.00	0.00	0.00	1,032,169.00	100.00	0.00	103,216.90
108	HOLD: U/G Suspended System	8,500.00	0.00	0.00	8,500.00	0.00	0.00	0.00	0.00	0.00	8,500.00	0.00
109	Communications (LAB)	104,321.00	2,814.00	0.00	107,135.00	0.00	43,823.00	0.00	43,823.00	40.90	63,312.00	4,382.30
110	Communications (MAT)	165,308.00	16,941.00	0.00	182,249.00	0.00	0.00	0.00	0.00	0.00	182,249.00	0.00
111	Communications (EQUIP)	7,500.00	0.00	0.00	7,500.00	0.00	0.00	0.00	0.00	0.00	7,500.00	0.00
113	Security (LAB)	159,960.00	0.00	0.00	159,960.00	0.00	0.00	0.00	0.00	0.00	159,960.00	0.00
114	Security (MAT)	130,152.00	0.00	0.00	130,152.00	0.00	0.00	0.00	0.00	0.00	130,152.00	0.00
	PAGE TOTAL	10,434,504.00	234,914.00	(13,387.00)	10,656,031.00	7,336,566.60	962,898.15	0.00	8,299,464.75	66.20	2,356,566.25	829,946.47

APPLICATION AND CERTIFICATE FOR PAYMENT, containing Contractor's signed Certification is attached.

Use Column L on Contracts where variable retainage for line items may apply.

APPLICATION NO:

12 (Pymt ref: 90980895)

Page 6 of 7

APPLICATION DATE:

09/30/2021

PERIOD TO:

							ARCHITECT STROJECT NO.						
Α	В	С	D	E	F	G	Н	I	J		K	L	
						WORK CO	MPLETED		TOTAL	%			
ITEM	DESCRIPTION	SCHEDULED	ADDS/	BUDGET	REVISED	PREVIOUS	THIS PERIOD	MATERIALS	COMPLETED	(J/F)	BALANCE TO	RETAINAGE	
NO		VALUE	DEDUCTS	TRANSFERS	SCHEDULED	APPLICATION		PRESENTLY	AND STORED		FINISH		
					VALUE			STORED(NOT	TO DATE		(F-J)		
								IN 'G' OR 'H')	(G+H+I)				
115	Security (EQUIP)	10,000.00	0.00	0.00	10,000.00	0.00	0.00	0.00	0.00	0.00	10,000.00	0.00	
116	Security Hold	14,000.00	0.00	0.00	14,000.00	0.00	0.00	0.00	0.00	0.00	14,000.00	0.00	
117	Audio Visual (LAB)	118,450.00	0.00	0.00	118,450.00	0.00	0.00	0.00	0.00	0.00	118,450.00	0.00	
118	Audio Visual (MAT)	67,800.00	0.00	0.00	67,800.00	0.00	0.00	0.00	0.00	0.00	67,800.00	0.00	
119	Audio Visual (EQUIP)	1,013,594.00	0.00	0.00	1,013,594.00	0.00	0.00	0.00	0.00	0.00	1,013,594.00	0.00	
120	Earthwork (LAB)	106,500.00	0.00	5,298.00	111,798.00	80,498.00	0.00	0.00	80,498.00	72.00	31,300.00	8,049.80	
121	Earthwork (MAT)	97,500.00	0.00	10,504.00	108,004.00	82,304.00	0.00	0.00	82,304.00	76.20	25,700.00	8,230.40	
122	Earthwork (EQUIP)	174,480.00	0.00	4,823.00	179,303.00	128,803.00	0.00	0.00	128,803.00	71.84	50,500.00	12,880.30	
123	Earthwork Hold	65,000.00	0.00	0.00	65,000.00	0.00	0.00	0.00	0.00	0.00	65,000.00	0.00	
124	Erosion Control (LAB)	13,063.00	250.00	0.00	13,313.00	7,414.68	400.00	0.00	7,814.68	58.70	5,498.32	781.46	
125	Erosion Control (MAT)	2,400.00	0.00	0.00	2,400.00	1,516.39	0.00	0.00	1,516.39	63.18	883.61	151.64	
126	Erosion Control (EQUIP)	1,210.00	0.00	0.00	1,210.00	476.43	0.00	0.00	476.43	39.37	733.57	47.64	
127	Erosion Control Hold	19,350.00	(250.00)	0.00	19,100.00	0.00	0.00	0.00	0.00	0.00	19,100.00	0.00	
128	Site Concrete (LAB)	130,491.00	1,565.00	0.00	132,056.00	5,807.00	0.00	0.00	5,807.00	4.40	126,249.00	580.70	
129	Site Concrete (MAT)	169,835.00	5,925.00	0.00	175,760.00	9,191.00	0.00	0.00	9,191.00	5.23	166,569.00	919.10	
130	Site Concrete (EQUIP)	19,385.00	0.00	0.00	19,385.00	550.00	0.00	0.00	550.00	2.84	18,835.00	55.00	
131	HOLD: Joint Layout Drawings	5,000.00	0.00	0.00	5,000.00	0.00	0.00	0.00	0.00	0.00	5,000.00	0.00	
132	Pavement Markings (LAB)	4,746.00	0.00	0.00	4,746.00	0.00	0.00	0.00	0.00	0.00	4,746.00	0.00	
133	Pavement Markings (MAT)	10,509.00	0.00	0.00	10,509.00	0.00	0.00	0.00	0.00	0.00	10,509.00	0.00	
134	Pavement Markings (EQUIP)	1,695.00	0.00	0.00	1,695.00	0.00	0.00	0.00	0.00	0.00	1,695.00	0.00	
135	Landscape (LAB)	69,374.00	0.00	0.00	69,374.00	0.00	0.00	0.00	0.00	0.00	69,374.00	0.00	
136	Landscape (MAT)	171,827.00	0.00	0.00	171,827.00	0.00	0.00	0.00	0.00	0.00	171,827.00	0.00	
137	Landscape (EQUIP)	6,565.00	0.00	0.00	6,565.00	0.00	0.00	0.00	0.00	0.00	6,565.00	0.00	
138	Utilities (LAB)	143,185.00	2,508.00	3,245.00	148,938.00	130,382.00	0.00	0.00	130,382.00	87.54	18,556.00	13,038.20	
139	Utilities (MAT)	217,858.00	4,954.00	(82,858.00)	139,954.00	139,954.00	0.00	0.00	139,954.00	100.00	0.00	13,995.40	
140	Utilities (EQUIP)	73,387.00	1,090.00	79,613.00	154,090.00	145,540.00	0.00	0.00	145,540.00	94.45	8,550.00	14,554.00	
141	Utillties Hold	20,000.00	0.00	0.00	20,000.00	0.00	0.00	0.00	0.00	0.00	20,000.00	0.00	
	PAGE TOTAL	2,747,204.00	16,042.00	20,625.00	2,783,871.00	732,436.50	400.00	0.00	732,836.50	62.38	2,051,034.50	73,283.64	

APPLICATION AND CERTIFICATE FOR PAYMENT, containing Contractor's signed Certification is attached.

Use Column L on Contracts where variable retainage for line items may apply.

APPLICATION NO:

12 (Pymt ref: 90980895)

Page 7 of 7

APPLICATION DATE:

09/30/2021

PERIOD TO:

L						7.1.(3.11) 2.7.(3.1.(3.1.)						
Α	В	С	D	E	F	G	Н	I	J		К	L
						WORK CO	MPLETED		TOTAL	%		
ITEM	DESCRIPTION	SCHEDULED	ADDS/	BUDGET	REVISED	PREVIOUS	THIS PERIOD	MATERIALS	COMPLETED	(J/F)	BALANCE TO	RETAINAGE
NO		VALUE	DEDUCTS	TRANSFERS	SCHEDULED	APPLICATION		PRESENTLY	AND STORED		FINISH	
					VALUE			STORED(NOT	TO DATE		(F-J)	
								IN 'G' OR 'H')	(G+H+I)			
	Direct Work	27,307,589.00	334,448.00	0.00	27,642,037.00	15,286,256.05	2,208,058.53	0.00	17,494,314.58	63.29	10,147,722.42	1,749,431.46
142	Construction Contingency	904,072.00	(250,390.00)	0.00	653,682.00	0.00	0.00	0.00	0.00	0.00	653,682.00	0.00
143	Owner Contingency	301,676.00	(120,172.00)	0.00	181,504.00	0.00	0.00	0.00	0.00	0.00	181,504.00	0.00
	Contingency	1,205,748.00	(370,562.00)	0.00	835,186.00	0.00	0.00	0.00	0.00	0.00	835,186.00	0.00
144	General Conditions	2,530,955.00	0.00	0.00	2,530,955.00	1,117,719.73	173,207.81	0.00	1,290,927.54	51.01	1,240,027.46	129,092.75
	General Conditions	2,530,955.00	0.00	0.00	2,530,955.00	1,117,719.73	173,207.81	0.00	1,290,927.54	51.01	1,240,027.46	129,092.75
146	CCIP/Pollution Liability Insurance	849,828.00	0.00	0.00	849,828.00	849,828.00	0.00	0.00	849,828.00	100.00	0.00	84,982.80
149	Subcontractor Default Insurance	510,277.00	0.00	0.00	510,277.00	510,277.00	0.00	0.00	510,277.00	100.00	0.00	51,027.70
150	Performance and Payment Bond	267,605.00	0.00	0.00	267,605.00	267,605.00	0.00	0.00	267,605.00	100.00	0.00	26,760.50
151	Professional Liability Insurance	28,930.00	0.00	0.00	28,930.00	28,930.00	0.00	0.00	28,930.00	100.00	0.00	2,893.00
152	Builder's Risk	72,326.00	0.00	0.00	72,326.00	46,511.00	0.00	0.00	46,511.00	64.31	25,815.00	4,651.10
	Insurance	1,728,966.00	0.00	0.00	1,728,966.00	1,703,151.00	0.00	0.00	1,703,151.00	98.51	25,815.00	170,315.10
156	Fee	1,768,367.00	0.00	0.00	1,768,367.00	965,528.38	106,986.21	0.00	1,072,514.59	60.65	695,852.41	107,251.46
	Fee	1,768,367.00	0.00	0.00	1,768,367.00	965,528.38	106,986.21	0.00	1,072,514.59	60.65	695,852.41	107,251.46
	01 - Construction	35,863,398.00	0.00	0.00	35,863,398.00	19,566,928.44	2,569,980.84	0.00	22,136,909.28	61.73	13,726,488.72	2,213,690.91
	TOTAL CONTRACT	35,914,398.00	0.00	0.00	35,914,398.00	19,617,928.44	2,569,980.84	0.00	22,187,909.28	61.78	13,726,488.72	2,218,790.91
	APPLICABLE TAXES OUTSIDE OF COM	TRACT				0.00	0.00		0.00			

CONDITIONAL WAIVER AND RELEASE ON PROGRESS PAYMENT

PROJECT	ACCD Northeast Lakevie	ew	JOB#	200932
On receipt by the signer	of this document of a check from		ACD NI	.C Stem Building
(maker of check) in the s	sum of \$2,312,982.77	payable to	Turne	r Construction
,	ck) and when the check has been p			
	ch it is drawn, this document becom			
	y right arising from a payment bond	•		
	mon law payment bond right, any cl			
•	nce, rule, or statute related to claim the signer has on the property of	or payment right		C Stem Building
(owner) located at	1201 Kitty Hawk Rd	Universal		
to the following extent:	General	Construction		job description).
3				' '
This release covers a pro	ogress payment for all labor, service	es, equipment, o	materials	
furnished to the property			_ ``	n whom signer
	in the attached statement(s) or prog			
except for unpaid retention	on, pending modifications and chan	iges, or other iter	ns furnished.	
Before any recipient of th	nis document relies on this docume	nt. the recipient s	hould verify	
	he signer. The signer warrants that			r
	ed from this progress payment to pr			
•	ntractors, materialmen, and supplier			
	rovided for or to the above reference	ed project in reg	ard to the	
attached statement(s) or	progress payment request(s).			
Company Name	Turner Construction		Date _	9/30/2021
Ву	John Rocha			
Title	Sr. Project Mgr.	<u> </u>		
Signature				
- 19.1				
STATE OF	TEXAS			
COUNTY	OF Travis			
This instrument was ack	nowledged before me on the	30th	day of	September
2021 by	lowledged belove the off the	John Rocha	_ day or _	<u> </u>
of	Turner Construction		for the cons	ideration herein
expressed, on behalf of s			-	deration herein
expressed, on benan or c	Jame.			
Notes Debits in a 15 of	d			
Notary Public in and for t STATE OF TEXAS	ne			
O. IL/VIO				

$\mathbf{AIA}^{\!\scriptscriptstyle{\mathrm{o}}}$ Document $\mathbf{G702}^{\scriptscriptstyle{\mathsf{TM}}}-\mathbf{1992}$

Application and Certificate for Payment

TO OWNER:

Turner Construction Company 1077 Central Pkwy South, Ste 600 San Antonio, Texas 78232

FROM CONTRACTOR:

Turner Construction SPO 1077 Central Parkway South Suite 600 San Antonio, Texas 78232

PROJECT:

ACCD Northeast Lakeview 1201 Kitty Hawk Road Universal City, Texas 78148 VIA ARCHITECT: **APPLICATION NO:** 11 **PERIOD TO:** 09/30/21

CONTRACT FOR: 5400001907 - 01 - General

Requirements

CONTRACT DATE: 09/30/20 **PROJECT NOS**: 300404-200932

OWNER	
ARCHITECT	
CONTRACTOR	
FIFI D	П

OTHER

Distribution to:

CONTRACTOR'S APPLICATION FOR PAYMENT

1. ORIGINAL CONTRACT SUM\$

Application is made for payment, as shown below, in connection with the Contract. Continuation Sheet, AIA Document G703, is attached.

2. Net Change by Change Orders	\$	36,114.00
3. CONTRACT SUM TO DATE (Line 1+2)	\$	841,843.00
4. TOTAL COMPLETED AND STORED TO DATE (Column G on G703)	\$	382,988.16
5. RETAINAGE:		
a. 10.0% of Completed Work		
(Column D + E on G703) \$;	38,298.82
b. 0.0% of Stored Material		
(Column F on G703) \$		0.00
Total Retainage (Lines 5a + 5b or Total in Column I of G703)	\$	38,298.82

9. BALANCE TO FINISH, INCLUDING RETAINAGE

(Line 3 less Line 6) \$ 497,153.66

CHANGE ORDER SUMMARY	ADDITIONS	DEDUCTIONS
Total changes approved in previous months by Owner	\$9,715.00	\$0.00
Total approved this Month	\$26,399.00	\$0.00
TOTALS	\$36,114.00	\$0.00
NET CHANGES by Change Order		\$ 36,114.00

The undersigned Contractor certifies that to the best of the Contractor's knowledge, information and belief the Work covered by this Application for Payment has been completed in accordance with the Contract Documents, that all amounts have been paid by the Contractor for Work for which previous Certificates for Payment were issued and payments received from the Owner, and that current payment shown herein is now due.

CONTRACTOR: Turner Construction SPC

CONTRACTOR: Turner Construction	SPO						
By: Alyssa Salinas		D	ate: _	September	16,	2021	
State of: Texas	County of:	Вех	(ar				
Subscribed and sworn to before me this Notary Public:	September	16,	2021	L			
Notary Public: Illuson Plance							
My Commission expires: 09/09/23,	#130350234	ļ					
State of Texas. County	of Bexar						

ARCHITECT'S CERTIFICATE FOR PAYMENT

In accordance with the Contract Documents, based on on-site observations and the data comprising this application, the Architect certifies to the Owner that to the best of the Architect's knowledge, information and belief the Work has progressed as indicated, the quality of the Work is in accordance with the Contract Documents, and the Contractor is entitled to payment of the AMOUNT CERTIFIED.

AMOUNT CERTIFIED	\$ <u></u>	45,008.36
(Attach explanation if amount certified differs from	the amount applied. Initia	l all figures on this
Application and on the Continuation Sheet that are	changed to conform with	the amount certified.)
ARCHITECT:		
	\neg	
Ву:	Date:	

This Certificate is not negotiable. The AMOUNT CERTIFIED is payable only to the Contractor named herein. Issuance, payment and acceptance of payment are without prejudice to any rights of the Owner or Contractor under this Contract.

$\mathbf{AIA}^{^{\!\scriptscriptstyle{\mathrm{B}}}}$ Document G703 $^{^{\scriptscriptstyle{\mathrm{TM}}}}$ – 1992

Continuation Sheet (page 2)

AIA Document G702, APPLICATION AND CERTIFICATION FOR PAYMENT,

containing Contractor's signed certification is attached.

In tabulations below, amounts are stated to the nearest dollar.

Use Column I on Contracts where variable retainage for line items may apply.

APPLICATION NO.: 11

APPLICATION DATE: 09/15/21

PERIOD TO: 09/30/21

ARCHITECT'S PROJECT NO: 300404-200932

A	В	С	D	E	F	G		Н	I
			WORK CO	MPLETED	MATERIALS	TOTAL			
ITEM NO.	DESCRIPTION OF WORK	SCHEDULED VALUE	FROM PREVIOUS APPLICATION (D + E)	THIS PERIOD	PRESENTLY STORED (NOT IN D OR E)	COMPLETED AND STORED TO DATE (D+E+F)	% (G / C)	BALANCE TO FINISH (C - G)	RETAINAGE (IF VARIABLE RATE)
	Unassigned								
00040	SCCO#1,F/I Sliding Gates at Jobsite Entrances_Labor	3,493.00	3,493.00	0.00	0.00	3,493.00	100.0%	0.00	349.30
00050	SCCO#1,F/I Sliding Gates at Jobsite Entrances_MAT	6,120.00	6,120.00	0.00	0.00	6,120.00	100.0%	0.00	612.00
00060	SCCO#1,F/I Sliding Gates at Jobsite Entrances_Equipment	102.00	102.00	0.00	0.00	102.00	100.0%	0.00	10.20
00070	SCCO#2,Dehumidification Rental_MAT	12,594.00	0.00	12,594.00	0.00	12,594.00	100.0%	0.00	1,259.40
00080	SCCO#2,Roof Safety - Candle Sticks_MAT	4,931.00	0.00	4,931.00	0.00	4,931.00	100.0%	0.00	493.10
00090	SCCO#2,Stair Nosings_MAT	5,806.00	0.00	5,806.00	0.00	5,806.00	100.0%	0.00	580.60
00100	SCCO#2,CORRECTION +_Instal Temp Doors_LAB	3,068.00	0.00	800.00	0.00	800.00	26.1%	2,268.00	80.00
	SUBTOTAL Unassigned	36,114.00	9,715.00	24,131.00	0.00	33,846.00	93.7%	2,268.00	3,384.60
1	LABOR								
100	Signage Installation - Labor	5,612.00	2,903.00	744.80	0.00	3,647.80	65.0%	1,964.20	364.78
101	Temp Fencing - Labor	14,616.00	4,384.80	1,169.28	0.00	5,554.08	38.0%	9,061.92	555.41
102	Medical Services - Labor	77,162.00	16,975.64	1,543.24	0.00	18,518.88	24.0%	58,643.12	1,851.88
103	Final Clean - Labor	70,944.00	0.00	0.00	0.00	0.00	0.0%	70,944.00	0.00

$\mathbf{AIA}^{\!\scriptscriptstyle{\mathrm{B}}}$ Document G703 $^{\scriptscriptstyle{\mathrm{TM}}}$ - 1992

Continuation Sheet (page 3)

AIA Document G702, APPLICATION AND CERTIFICATION FOR PAYMENT,

containing Contractor's signed certification is attached.

In tabulations below, amounts are stated to the nearest dollar.

Use Column I on Contracts where variable retainage for line items may apply.

APPLICATION NO.: 11
APPLICATION DATE: 09/15/21

PERIOD TO: 09/30/21

ARCHITECT'S PROJECT NO: 300404-200932

A	В	С	D	E	F	G		Н	I
			WORK CO	MPLETED	MATERIALS	TOTAL			
ITEM NO.	DESCRIPTION OF WORK	SCHEDULED VALUE	FROM PREVIOUS APPLICATION (D + E)	THIS PERIOD	PRESENTLY STORED (NOT IN D OR E)	COMPLETED AND STORED TO DATE (D+E+F)	% (G / C)	BALANCE TO FINISH (C - G)	RETAINAGE (IF VARIABLE RATE)
104	Tree Protection - Labor	20,093.00	14,065.10	1,004.65	0.00	15,069.75	75.0%	5,023.25	1,506.97
105	Surveying - Labor	38,712.00	9,678.00	967.80	0.00	10,645.80	27.5%	28,066.20	1,064.58
106	Floor Protection - Labor	86,151.00	47,383.05	4,307.55	0.00	51,690.60	60.0%	34,460.40	5,169.07
107	Shaft Protection - Labor	5,719.00	2,859.50	285.95	0.00	3,145.45	55.0%	2,573.55	314.54
108	Handrails at Elevated Surface - Labor	7,395.00	7,395.00	0.00	0.00	7,395.00	100.0%	0.00	739.50
1	SUBTOTAL LABOR	326,404.00	105,644.09	10,023.27	0.00	115,667.36	35.4%	210,736.64	11,566.73
2	MATERIAL								
200	Temp Fencing - Material	76,732.00	38,366.00	3,069.28	0.00	41,435.28	54.0%	35,296.72	4,143.53
201	Final Clean - Material	3,734.00	0.00	0.00	0.00	0.00	0.0%	3,734.00	0.00
202	Temp Fire Extinguishers - Material	10,171.00	10,171.00	0.00	0.00	10,171.00	100.0%	0.00	1,017.10
203	Tree Protection - Material	25,573.00	15,343.80	0.00	0.00	15,343.80	60.0%	10,229.20	1,534.38
204	Floor Protection - Material	73,388.00	73,388.00	0.00	0.00	73,388.00	100.0%	0.00	7,338.80
205	Shaft Protection - Material	3,217.00	1,930.20	321.70	0.00	2,251.90	70.0%	965.10	225.19
206	Handrails at Elevated Surface - Material	33,686.00	33,686.00	0.00	0.00	33,686.00	100.0%	0.00	3,368.60
207	Strap Anchors - Material	2,736.00	2,736.00	0.00	0.00	2,736.00	100.0%	0.00	273.60
2	SUBTOTAL MATERIAL	229,237.00	175,621.00	3,390.98	0.00	179,011.98	78.1%	50,225.02	17,901.20

$\mathbf{AIA}^{\!\scriptscriptstyle{\mathrm{B}}}$ Document G703 $^{\scriptscriptstyle{\mathrm{TM}}}$ - 1992

Continuation Sheet (page 4)

AIA Document G702, APPLICATION AND CERTIFICATION FOR PAYMENT,

containing Contractor's signed certification is attached.

In tabulations below, amounts are stated to the nearest dollar.

Use Column I on Contracts where variable retainage for line items may apply.

APPLICATION NO.: 11

APPLICATION DATE: 09/15/21

PERIOD TO: 09/30/21

ARCHITECT'S PROJECT NO: 300404-200932

A	В	С	D	E	F	G		Н	I
			WORK COMPLETED		MATERIALS	TOTAL			
ITEM NO.	DESCRIPTION OF WORK	SCHEDULED VALUE	FROM PREVIOUS APPLICATION (D + E)	THIS PERIOD	PRESENTLY STORED (NOT IN D OR E)	COMPLETED AND STORED TO DATE (D+E+F)	% (G / C)	BALANCE TO FINISH (C - G)	RETAINAGE (IF VARIABLE RATE)
3	EQUIPMENT								
300	Dumpsters - Equipment	110,130.00	15,418.20	0.00	0.00	15,418.20	14.0%	94,711.80	1,541.82
301	Site Security - Equipment	68,891.00	20,667.30	1,033.36	0.00	21,700.66	31.5%	47,190.34	2,170.07
302	Surveying - Equipment	17,392.00	5,913.28	695.68	0.00	6,608.96	38.0%	10,783.04	660.90
303	Stair Towers - Equipment	53,675.00	0.00	10,735.00	0.00	10,735.00	20.0%	42,940.00	1,073.50
3	SUBTOTAL EQUIPMENT	250,088.00	41,998.78	12,464.04	0.00	54,462.82	21.8%	195,625.18	5,446.29
	GRAND TOTAL	\$841,843.00	\$332,978.87	\$50,009.29	\$0.00	\$382,988.16	45.5%	\$458,854.84	\$38,298.82

CONDITIONAL WAIVER AND RELEASE ON PROGRESS PAYMENT

Project	ACCD Northeast Lakeview	
Job No.	300404-200932	

On receipt by the signer of this document of a check from <u>Turner Construction Company</u> (maker of check) in the sum of \$45,008.36 payable to <u>Turner Construction SPO</u> (payee or payees of check) and when the check has been properly endorsed and has been paid by the bank on which it is drawn, this document becomes effective to release any mechanic's lien right, any right arising from a payment bond that complies with a state or federal statute, any common law payment bond right, any claim for payment, and any rights under any similar ordinance, rule, or statute related to claim or payment rights for persons in the signer's position that the signer has on the property of <u>ACCD NELC Stem Building</u> (owner) located at <u>1201 Kitty Hawk Road Universal City, TX 78148</u> (location) to the following extent: <u>01 - General Requirements</u> (job description).

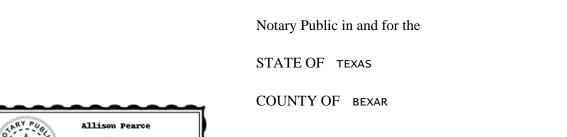
This release covers a progress payment for all labor, services, equipment, or materials furnished to the property or to <u>Turner Construction Company</u> (person with whom signer contracted) as indicated in the attached statement(s) or progress payment request(s), except for unpaid retention, pending modifications and changes, or other items furnished.

Before any recipient of this document relies on this document, the recipient should verify evidence of payment to the signer.

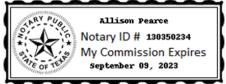
The signer warrants that the signer has already paid or will use the funds received from this progress payment to promptly pay in full all of the signer's laborers, subcontractors, materialmen, and suppliers for all work, materials, equipment, or services provided for or to the above referenced project in regard to the attached statement(s) or progress payment request(s).

Date 16th day of September, 2021	
Turner Construction SPO	(Company name
By <u>Alyssa Salinas</u>	(Signature)
Engineer	(Title)

This instrument was acknowledged before me on the 16th day of September, 2021, by Alyssa Salinas, Engineer of Turner Construction SPO for the consideration herein expressed, on behalf of same.



allison Pearce



MY COMM. EXP. 09/09/23

$\mathbf{AIA}^{\!\scriptscriptstyle{\mathrm{o}}}$ Document $\mathbf{G702}^{\scriptscriptstyle{\mathsf{TM}}}-\mathbf{1992}$

Application and Certificate for Payment

TO OWNER:

Turner Construction Company 1077 Central Pkwy South, Ste 600 San Antonio, Texas 78232

FROM CONTRACTOR:

Straight Line Management 734 N. New Braunfels, Suite 103 San Antonio, Texas 78202

(Line 6 from prior Certificate)

9. BALANCE TO FINISH, INCLUDING RETAINAGE

PROJECT:

ACCD Northeast Lakeview 1201 Kitty Hawk Road Universal City, Texas 78148 VIA ARCHITECT:

516,044.00

28.547.10

APPLICATION NO: 11 PERIOD TO: 09/30/21

CONTRACT FOR: 4700142008 - 01 - General Trades

CONTRACT DATE: 10/12/20 **PROJECT NOS:** 300404-200932

OWNER	
ARCHITECT	
CONTRACTOR	
FIELD	П

OTHER

Distribution to:

CONTRACTOR'S APPLICATION FOR PAYMENT

1. ORIGINAL CONTRACT SUM\$

Application is made for payment, as shown below, in connection with the Contract. Continuation Sheet, AIA Document G703, is attached.

2. Net Change by Change Orders		\$_	0.00	
3. CONTRACT SUM TO DATE (Line 1+2)		\$_	516,044.00	
4. TOTAL COMPLETED AND STORED TO DATE (Column G on G703)		\$_	193,013.41	
5. RETAINAGE:				
a. 10.0% of Completed Work				
(Column D + E on G703) \$			19,301.33	
b. 0.0% of Stored Material				
(Column F on G703)			0.00	
Total Retainage (Lines 5a + 5b or Total in Column I of G703)		\$_	19,301.33	
6. TOTAL EARNED LESS RETAINAGE	\$_	173,712.08		
(Line 4 Less Line 5 Total)				
7. LESS PREVIOUS CERTIFICATES FOR PAYMENT		\$	145,164.98	

(Line 3 less Line 6) \$ _____342,331.92

8. CURRENT PAYMENT DUE

CHANGE ORDER SUMMARY	ADDITIONS	DEDUCTIONS
Total changes approved in previous months by Owner	\$0.00	\$0.00
Total approved this Month	\$0.00	\$0.00
TOTALS	\$0.00	\$0.00
NET CHANGES by Change Order	er	

The undersigned Contractor certifies that to the best of the Contractor's knowledge, information and belief the Work covered by this Application for Payment has been completed in accordance with the Contract Documents, that all amounts have been paid by the Contractor for Work for which previous Certificates for Payment were issued and payments received from the Owner, and that current payment shown herein is now due.

CONTRACTOR: Stranght Line Manag	gement
By: Shurrika Arch	Date: September 07, 2021
State of: Texas	County of: Bexar
Subscribed and sworn to before me this	September 07, 2021

Notary Public: Jeanetta Tinsley

My Commission expires: 04/12/24, #130622307

CONTRACTOR, GL 1 1 T

State of Texas, Municipality of San Antonio, Bexar County

ARCHITECT'S CERTIFICATE FOR PAYMENT

In accordance with the Contract Documents, based on on-site observations and the data comprising this application, the Architect certifies to the Owner that to the best of the Architect's knowledge, information and belief the Work has progressed as indicated, the quality of the Work is in accordance with the Contract Documents, and the Contractor is entitled to payment of the AMOUNT CERTIFIED.

AMOUNT CERTIFIED		\$	28,547.10
(Attach explanation if amount certified differs fr	1.		<i>J G</i>
Application and on the Continuation Sheet that	are changed to co	nform with the	e amount certified.)
ARCHITECT:	<u></u>		
By:	Date:		
,			

This Certificate is not negotiable. The AMOUNT CERTIFIED is payable only to the Contractor named herein. Issuance, payment and acceptance of payment are without prejudice to any rights of the Owner or Contractor under this Contract.

$\mathbf{AIA}^{^{\!\scriptscriptstyle{\mathrm{B}}}}$ Document G703 $^{^{\scriptscriptstyle{\mathrm{TM}}}}$ – 1992

Continuation Sheet (page 2)

AIA Document G702, APPLICATION AND CERTIFICATION FOR PAYMENT,

containing Contractor's signed certification is attached.

In tabulations below, amounts are stated to the nearest dollar.

Use Column I on Contracts where variable retainage for line items may apply.

APPLICATION NO.: 11

APPLICATION DATE: 09/15/21

PERIOD TO: 09/30/21

ARCHITECT'S PROJECT NO: 300404-200932

A	В	C	D	E	F	G		Н	I
			WORK COMPLETED		MATERIALS	TOTAL			
ITEM NO.	DESCRIPTION OF WORK	SCHEDULED VALUE	FROM PREVIOUS APPLICATION (D + E)	THIS PERIOD	PRESENTLY STORED (NOT IN D OR E)	COMPLETED AND STORED TO DATE (D+E+F)	% (G / C)	BALANCE TO FINISH (C - G)	RETAINAGE (IF VARIABLE RATE)
	Traffic Control	66,180.00	6,452.55	0.00	0.00	6,452.55	9.8%	59,727.45	645.26
	Construction Trailer Cleaning	36,975.00	12,650.00	500.00	0.00	13,150.00	35.6%	23,825.00	1,315.00
	Termite COntrol	7,800.00	7,800.00	0.00	0.00	7,800.00	100.0%	0.00	780.00
	Walkways / Access Labor	8,000.00	0.00	0.00	0.00	0.00	0.0%	8,000.00	0.00
	Elevator Shaft Protection Labor	1,770.00	0.00	0.00	0.00	0.00	0.0%	1,770.00	0.00
	Dewatring Labor	4,363.00	3,497.90	0.00	0.00	3,497.90	80.2%	865.10	349.79
	Onsite Labor	243,376.00	85,260.50	16,796.00	0.00	102,056.50	41.9%	141,319.50	10,205.65
	Elevator Shaft Materials	4,130.00	0.00	0.00	0.00	0.00	0.0%	4,130.00	0.00
	Concex	4,248.00	1,310.00	320.00	0.00	1,630.00	38.4%	2,618.00	163.00
	Dewatering Equipment	8,857.00	6,842.75	0.00	0.00	6,842.75	77.3%	2,014.25	684.27
	Trash Chute	13,806.00	0.00	6,903.00	0.00	6,903.00	50.0%	6,903.00	690.30
	Street Sweeping Equipment	25,797.00	7,530.90	4,500.00	0.00	12,030.90	46.6%	13,766.10	1,203.08
00010	General Trades	0.00	0.00	0.00	0.00	0.00	0.0%	0.00	0.00
00020	Walkway / access Materials	30,742.00	0.00	0.00	0.00	0.00	0.0%	30,742.00	0.00
00030	Bobcat Rental	60,000.00	29,949.81	2,700.00	0.00	32,649.81	54.4%	27,350.19	3,264.98
	GRAND TOTAL	\$516,044.00	\$161,294.41	\$31,719.00	\$0.00	\$193,013.41	37.4%	\$323,030.59	\$19,301.33

CONDITIONAL WAIVER AND RELEASE ON PROGRESS PAYMENT

Project	ACCD Northeast Lakeview
Job No.	300404-200932

On receipt by the signer of this document of a check from <u>Turner Construction Company</u> (maker of check) in the sum of \$28,547.10 payable to <u>Straight Line Management</u> (payee or payees of check) and when the check has been properly endorsed and has been paid by the bank on which it is drawn, this document becomes effective to release any mechanic's lien right, any right arising from a payment bond that complies with a state or federal statute, any common law payment bond right, any claim for payment, and any rights under any similar ordinance, rule, or statute related to claim or payment rights for persons in the signer's position that the signer has on the property of <u>ACCD NELC Stem Building</u> (owner) located at <u>1201 Kitty Hawk Road Universal City, TX 78148</u> (location) to the following extent: <u>01 - General Trades</u> (job description).

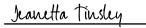
This release covers a progress payment for all labor, services, equipment, or materials furnished to the property or to <u>Turner Construction Company</u> (person with whom signer contracted) as indicated in the attached statement(s) or progress payment request(s), except for unpaid retention, pending modifications and changes, or other items furnished.

Before any recipient of this document relies on this document, the recipient should verify evidence of payment to the signer.

The signer warrants that the signer has already paid or will use the funds received from this progress payment to promptly pay in full all of the signer's laborers, subcontractors, materialmen, and suppliers for all work, materials, equipment, or services provided for or to the above referenced project in regard to the attached statement(s) or progress payment request(s).

Date 7th day of September, 2021	
Straight Line Management	(Company name
By <u>Slumka Anlı</u>	(Signature)
President	(Title)

This instrument was acknowledged before me on the 7th day of September, 2021, by Sherrika Arch, President of Straight Line Management for the consideration herein expressed, on behalf of same.

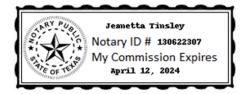


Notary Public in and for the

STATE OF TEXAS

COUNTY OF BEXAR

MY COMM. EXP. 04/12/24



$\mathbf{AIA}^{\!\scriptscriptstyle{\mathrm{B}}}$ Document $\mathbf{G702}^{\scriptscriptstyle{\mathsf{TM}}}-\mathbf{1992}$

Application and Certificate for Payment

TO OWNER:

Turner Construction Company 1077 Central Pkwy South, Ste 600 San Antonio, Texas 78232

FROM CONTRACTOR:

Urban Concrete Contractors, Ltd. 24114 Blanco Rd. San Antonio, Texas 78260

1 ORIGINAL CONTRACT SUM

(Line 3 less Line 6)

В	п	O.		\sim	г
\mathbf{r}	К	U.	ᇆ	.	

ACCD Northeast Lakeview 1201 Kitty Hawk Road Universal City, Texas 78148 VIA ARCHITECT:

4 012 854 00

664.611.47

APPLICATION NO: 11 PERIOD TO: 09/30/21

CONTRACT FOR: 4700141727 - Concrete & Site

Concrete

CONTRACT DATE: 10/02/20 PROJECT NOS: 300404-200932

OWNER	
ARCHITECT	
CONTRACTOR	

Distribution to:

FIELD

OTHER

CONTRACTOR'S APPLICATION FOR PAYMENT

Application is made for payment, as shown below, in connection with the Contract. Continuation Sheet, AIA Document G703, is attached.

1. ORIGINAL CONTRACT SUM	•••••	ъ —	4,012,854.00
2. Net Change by Change Orders	\$_	10,620.00	
3. CONTRACT SUM TO DATE (Line 1+2)			4,023,474.00
4. TOTAL COMPLETED AND STORED TO DATE (Column G on G703)		\$_	3,689,387.25
5. RETAINAGE:			
a. 9.0% of Completed Work			
(Column D + E on G703)	\$	330	,524.72
b. 0.0% of Stored Material			
(Column F on G703)	\$		0.00
Total Retainage (Lines 5a + 5b or Total in Column I of G703) .		\$_	330,524.72
6. TOTAL EARNED LESS RETAINAGE		\$_	3,358,862.53
(Line 4 Less Line 5 Total)			
7. LESS PREVIOUS CERTIFICATES FOR PAYMENT		\$_	3,335,417.35
(Line 6 from prior Certificate)			
8. CURRENT PAYMENT DUE		\$	23,445.18
9. BALANCE TO FINISH, INCLUDING RETAINAGE			

CHANGE ORDER SUMMARY	ADDITIONS	DEDUCTIONS	
Total changes approved in previous months by Owner	\$17,858.00	\$(7,238.00)	
Total approved this Month	\$0.00	\$0.00	
TOTALS	\$17,858.00	\$(7,238.00)	
NET CHANGES by Change Order		\$ 10,620.00	

The undersigned Contractor certifies that to the best of the Contractor's knowledge, information and belief the Work covered by this Application for Payment has been completed in accordance with the Contract Documents, that all amounts have been paid by the Contractor for Work for which previous Certificates for Payment were issued and payments received from the Owner, and that current payment shown herein is now due.

CONTRACTOR: Urban Concrete Contractors, Ltd.

CONTRACTOR. Ofbail College Co	ontractors, Ltd.
By: Michelle Urbanczyk	Date: September 21, 2021
State of: Texas	County of: Bexar
Subscribed and sworn to before me this Notary Public: Janua Fallon	s September 21, 2021
My Commission expires: 06/06/22	, #230831-8
State of Texas, Munic	cipality of San Antonio, Bexar County

ARCHITECT'S CERTIFICATE FOR PAYMENT

In accordance with the Contract Documents, based on on-site observations and the data comprising this application, the Architect certifies to the Owner that to the best of the Architect's knowledge, information and belief the Work has progressed as indicated, the quality of the Work is in accordance with the Contract Documents, and the Contractor is entitled to payment of the AMOUNT CERTIFIED.

AMOUNT CERTIFIED	\$	23,445.18
(Attach explanation if amount certified differs from	the amount applied. Initia	ıl all figures on this
Application and on the Continuation Sheet that are	changed to conform with	the amount certified.)
ARCHITECT:		
	7	
Ву:	Date:	

This Certificate is not negotiable. The AMOUNT CERTIFIED is payable only to the Contractor named herein. Issuance, payment and acceptance of payment are without prejudice to any rights of the Owner or Contractor under this Contract.

$\mathbf{AIA}^{\!\scriptscriptstyle{\mathrm{B}}}$ Document G703 $^{\scriptscriptstyle{\mathrm{TM}}}$ - 1992

Continuation Sheet (page 2)

AIA Document G702, APPLICATION AND CERTIFICATION FOR PAYMENT,

containing Contractor's signed certification is attached.

In tabulations below, amounts are stated to the nearest dollar.

Use Column I on Contracts where variable retainage for line items may apply.

APPLICATION NO.: 11

PERIOD TO: 09/30/21

APPLICATION DATE: 09/15/21

ARCHITECT'S PROJECT NO: 300404-200932

A	В	С	D	E	F	G		Н	I
	DESCRIPTION OF WORK		WORK COMPLETED		MATERIALS	TOTAL			
ITEM NO.		SCHEDULED VALUE	FROM PREVIOUS APPLICATION (D + E)	THIS PERIOD	PRESENTLY STORED (NOT IN D OR E)	COMPLETED AND STORED TO DATE (D+E+F)	% (G / C)	BALANCE TO FINISH (C - G)	RETAINAGE (IF VARIABLE RATE)
	Unassigned								
00030	SCCO#1,EPCO1-10,Modified T&C's Urban	0.00	0.00	0.00	0.00	0.00	0.0%	0.00	0.00
00080	SCCO#2,FAA 003 - Add #03 - 100% CDs	1,168.00	1,168.00	0.00	0.00	1,168.00	100.0%	0.00	116.80
00090	SCCO#2,FAA 003 - Add #03 - 100% CDs	5,534.00	5,534.00	0.00	0.00	5,534.00	100.0%	0.00	553.40
00100	SCCO#3,RFI004-Mods to Carton Forms due to Supervoid Sys	4,608.00	4,608.00	0.00	0.00	4,608.00	100.0%	0.00	460.80
00110	SCCO#4,ASI-003 - Misc. Concrete Mods at Cafe	1,108.00	1,108.00	0.00	0.00	1,108.00	100.0%	0.00	110.80
00120	SCCO#4,ASI-003 - Misc. Concrete Mods at Cafe_MAT	2,885.00	2,885.00	0.00	0.00	2,885.00	100.0%	0.00	288.50
00130	SCCO#5,Haul-off Urban spoils_LAB	(4,091.00)	(4,091.00)	0.00	0.00	(4,091.00)	100.0%	0.00	(409.10)
00140	SCCO#5,Haul-off Urban spoils_MAT	(7,079.00)	(7,079.00)	0.00	0.00	(7,079.00)	100.0%	0.00	(707.90)
00150	SCCO#5,Haul-off Urban spoils_Equip	(3,519.00)	(3,519.00)	0.00	0.00	(3,519.00)	100.0%	0.00	(351.90)
00160	SCCO#5,Rework Grading_P1_LAB	5,056.00	5,056.00	0.00	0.00	5,056.00	100.0%	0.00	505.60
00170	SCCO#5,Rework Grading_P1_Equip	1,400.00	1,400.00	0.00	0.00	1,400.00	100.0%	0.00	140.00
00180	SCCO#5,Retainer Block Repairs_LAB	995.00	995.00	0.00	0.00	995.00	100.0%	0.00	99.50

$\mathbf{AIA}^{\!\scriptscriptstyle{(\!\![\![]\!]}}$ Document G703 $^{\scriptscriptstyle{(\![\![\![\![}\!]\!]\!])}$ – 1992

Continuation Sheet (page 3)

AIA Document G702, APPLICATION AND CERTIFICATION FOR PAYMENT,

containing Contractor's signed certification is attached.

In tabulations below, amounts are stated to the nearest dollar.

Use Column I on Contracts where variable retainage for line items may apply.

APPLICATION NO.: 11
APPLICATION DATE: 09/15/21

PERIOD TO: 09/30/21

ARCHITECT'S PROJECT NO: 300404-200932

A	В	C	D	E	F	G		Н	I
			WORK COMPLETED		MATERIALS	TOTAL			
ITEM NO.	DESCRIPTION OF WORK	SCHEDULED VALUE	FROM PREVIOUS APPLICATION (D + E)	THIS PERIOD	PRESENTLY STORED (NOT IN D OR E)	COMPLETED AND STORED TO DATE (D+E+F)	% (G / C)	BALANCE TO FINISH (C - G)	RETAINAGE (IF VARIABLE RATE)
00190	SCCO#6,Pourback sidewalk section at CT_Labor	397.00	397.00	0.00	0.00	397.00	100.0%	0.00	39.70
00200	SCCO#6,Pourback sidewalk section at CT_MAT	391.00	391.00	0.00	0.00	391.00	100.0%	0.00	39.10
00210	SCCO#6,Premium Time_Working Slab Areas_01.23.21	1,767.00	1,767.00	0.00	0.00	1,767.00	100.0%	0.00	176.70
	SUBTOTAL Unassigned	10,620.00	10,620.00	0.00	0.00	10,620.00	100.0%	0.00	1,062.00
1	LABOR								
L101	*MOBILIZATION	41,761.00	41,761.00	0.00	0.00	41,761.00	100.0%	0.00	4,176.10
L102	AREA A PIERS- LABOR	68,749.40	68,749.40	0.00	0.00	68,749.40	100.0%	0.00	6,874.94
L103	AREA A PIERS- DRILLING - LABOR	36,457.00	36,457.00	0.00	0.00	36,457.00	100.0%	0.00	3,645.70
L104	AREA A SLAB ON CARTON FORMS- LABOR	250,051.00	250,051.00	0.00	0.00	250,051.00	100.0%	0.00	25,005.10
L105	AREA A SLAB ON CARTON FORMS- TRENCHING - LABOR	32,727.00	32,727.00	0.00	0.00	32,727.00	100.0%	0.00	3,272.70
L106	AREA A PUNCH OUT- LABOR	12,686.00	3,805.80	8,880.20	0.00	12,686.00	100.0%	0.00	1,268.60
L107	AREA B LEVEL 1 PIERS- LABOR	20,312.25	20,312.25	0.00	0.00	20,312.25	100.0%	0.00	2,031.22
L108	AREA B LEVEL 1 PIERS- DRILLING - LABOR	15,191.00	15,191.00	0.00	0.00	15,191.00	100.0%	0.00	1,519.10

$AIA^{^{\! \odot}}$ Document G703 $^{^{\! \mbox{\tiny TM}}}$ – 1992

Continuation Sheet (page 4)

AIA Document G702, APPLICATION AND CERTIFICATION FOR PAYMENT,

containing Contractor's signed certification is attached.

In tabulations below, amounts are stated to the nearest dollar.

Use Column I on Contracts where variable retainage for line items may apply.

APPLICATION NO.: 11

APPLICATION DATE: 09/15/21

PERIOD TO: 09/30/21

ARCHITECT'S PROJECT NO: 300404-200932

A	В	С	D	E	F	G		Н	I
			WORK COMPLETED		MATERIALS	TOTAL			
ITEM NO.	DESCRIPTION OF WORK	SCHEDULED VALUE	FROM PREVIOUS APPLICATION (D + E)	THIS PERIOD	PRESENTLY STORED (NOT IN D OR E)	COMPLETED AND STORED TO DATE (D+E+F)	% (G / C)	BALANCE TO FINISH (C - G)	RETAINAGE (IF VARIABLE RATE)
L109	AREA B LEVEL 1 SLAB ON CARTON FORMS- LABOR	225,875.00	214,581.25	0.00	0.00	214,581.25	95.0%	11,293.75	21,458.13
L110	AREA B LEVEL 1 SLAB ON CARTON FORMS- TRENCHING - LABOR	27,560.00	27,560.00	0.00	0.00	27,560.00	100.0%	0.00	2,756.00
L111	AREA B LEVEL 1 COLUMNS- LABOR	42,389.00	42,389.00	0.00	0.00	42,389.00	100.0%	0.00	4,238.90
L112	AREA B LEVEL 1 PUNCH OUT- LABOR	10,280.00	0.00	5,140.00	0.00	5,140.00	50.0%	5,140.00	514.00
L113	AREA B LEVEL 2 FLAT PLATE SLAB- LABOR	275,198.00	275,198.00	0.00	0.00	275,198.00	100.0%	0.00	27,519.80
L114	AREA B LEVEL 2 COLUMNS- LABOR	42,389.00	42,389.00	0.00	0.00	42,389.00	100.0%	0.00	4,238.90
L115	AREA B LEVEL 2 PUNCH OUT- LABOR	22,500.00	22,500.00	0.00	0.00	22,500.00	100.0%	0.00	2,250.00
L116	AREA B LEVEL 3 FLAT PLATE SLAB- LABOR	220,207.00	220,207.00	0.00	0.00	220,207.00	100.0%	0.00	22,020.70
L117	AREA B LEVEL 3 COLUMNS- LABOR	26,775.00	26,775.00	0.00	0.00	26,775.00	100.0%	0.00	2,677.50
L118	AREA B LEVEL 3 PUNCH OUT- LABOR	9,500.00	4,750.00	4,750.00	0.00	9,500.00	100.0%	0.00	950.00
L119	AREA C LEVEL 1 PIERS- LABOR	12,187.35	12,187.35	0.00	0.00	12,187.35	100.0%	0.00	1,218.74

Continuation Sheet (page 5)

AIA Document G702, APPLICATION AND CERTIFICATION FOR PAYMENT,

containing Contractor's signed certification is attached.

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Use Column I on Contracts where variable retainage for line items may apply.

APPLICATION NO.: 11

APPLICATION DATE: 09/15/21

PERIOD TO: 09/30/21

ARCHITECT'S PROJECT NO: 300404-200932

A	В	C	D	E	${f F}$	G		Н	I
			WORK CO	MPLETED	MATERIALS	TOTAL			
ITEM NO.	DESCRIPTION OF WORK	SCHEDULED VALUE	FROM PREVIOUS APPLICATION (D + E)	THIS PERIOD	PRESENTLY STORED (NOT IN D OR E)	COMPLETED AND STORED TO DATE (D+E+F)	% (G / C)	BALANCE TO FINISH (C - G)	RETAINAGE (IF VARIABLE RATE)
L120	AREA C LEVEL 1 PIERS- DRILLING - LABOR	9,114.00	9,114.00	0.00	0.00	9,114.00	100.0%	0.00	911.40
L121	AREA C LEVEL 1 SLAB ON CARTON FORMS- LABOR	125,036.00	125,036.00	0.00	0.00	125,036.00	100.0%	0.00	12,503.60
L122	AREA C LEVEL 1 SLAB ON CARTON FORMS- TRENCHING - LABOR	13,630.00	13,630.00	0.00	0.00	13,630.00	100.0%	0.00	1,363.00
L123	AREA C LEVEL 1 COLUMNS- LABOR	33,470.00	33,470.00	0.00	0.00	33,470.00	100.0%	0.00	3,347.00
L124	AREA C LEVEL 1 PUNCH OUT- LABOR	5,400.00	2,700.00	0.00	0.00	2,700.00	50.0%	2,700.00	270.00
L125	AREA C LEVEL 3 FLAT PLATE SLAB- LABOR	124,458.00	124,458.00	0.00	0.00	124,458.00	100.0%	0.00	12,445.80
L126	AREA C LEVEL 3 COLUMNS- LABOR	33,470.00	33,470.00	0.00	0.00	33,470.00	100.0%	0.00	3,347.00
L127	AREA C LEVEL 3 PUNCH OUT- LABOR	2,000.00	2,000.00	0.00	0.00	2,000.00	100.0%	0.00	200.00
SL101	SITE -SIDEWALK- LABOR	34,306.00	0.00	0.00	0.00	0.00	0.0%	34,306.00	0.00
SL102	SITE -TEMPORARY SIDEWALK- LABOR	4,242.00	4,242.00	0.00	0.00	4,242.00	100.0%	0.00	424.20
SL103	SITE -PAVING- LABOR	61,918.00	0.00	0.00	0.00	0.00	0.0%	61,918.00	0.00
SL104	SITE -CURB- LABOR	9,937.00	0.00	0.00	0.00	0.00	0.0%	9,937.00	0.00

Continuation Sheet (page 6)

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APPLICATION NO.: 11

APPLICATION DATE: 09/15/21

PERIOD TO: 09/30/21

ARCHITECT'S PROJECT NO: 300404-200932

A	В	C	D	E	F	G		н	I
ITEM NO.	DESCRIPTION OF WORK	SCHEDULED VALUE	WORK CO FROM PREVIOUS APPLICATION (D + E)	MPLETED THIS PERIOD	MATERIALS PRESENTLY STORED (NOT IN D OR E)	TOTAL COMPLETED AND STORED TO DATE (D+E+F)	% (G / C)	BALANCE TO FINISH (C - G)	RETAINAGE (IF VARIABLE RATE)
SL105	SITE -LIGHT POLE BASES- LABOR	5,560.00	0.00	0.00	0.00	0.00	0.0%	5,560.00	0.00
SL106	SITE -MISC FOOTINGS (BOLLARDS, TPAD)- LABOR	9,978.00	0.00	0.00	0.00	0.00	0.0%	9,978.00	0.00
SL107	SITE -PUNCH OUT- LABOR	4,550.00	0.00	0.00	0.00	0.00	0.0%	4,550.00	0.00
1	SUBTOTAL LABOR	1,869,864.00	1,705,711.05	18,770.20	0.00	1,724,481.25	92.2%	145,382.75	172,448.13
2	MATERIAL								
M101	AREA A PIERS- DRILLING - MATERIAL	24,305.00	24,305.00	0.00	0.00	24,305.00	100.0%	0.00	0.00
M102	AREA A PIERS- MATERIAL	119,019.00	119,019.00	0.00	0.00	119,019.00	100.0%	0.00	0.00
M103	AREA A SLAB ON CARTON FORMS- MATERIAL	344,023.00	344,023.00	0.00	0.00	344,023.00	100.0%	0.00	10,320.69
M104	AREA A PUNCH OUT- MATERIAL	2,900.00	0.00	2,900.00	0.00	2,900.00	100.0%	0.00	290.00
M105	AREA B LEVEL 1 PIERS- MATERIAL	50,800.00	50,800.00	0.00	0.00	50,800.00	100.0%	0.00	5,080.00
M106	AREA B LEVEL 1 SLAB ON CARTON FORMS- MATERIAL	262,830.00	262,830.00	0.00	0.00	262,830.00	100.0%	0.00	26,283.00
M107	AREA B LEVEL 1 COLUMNS- MATERIAL	23,225.00	23,225.00	0.00	0.00	23,225.00	100.0%	0.00	2,322.50
M108	AREA B LEVEL 1 PUNCH OUT- MATERIAL	1,900.00	0.00	1,900.00	0.00	1,900.00	100.0%	0.00	190.00

Continuation Sheet (page 7)

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APPLICATION NO.: 11

APPLICATION DATE: 09/15/21

PERIOD TO: 09/30/21

ARCHITECT'S PROJECT NO: 300404-200932

A	В	C	D	E	F	G		Н	I
		WORK COMP		OMPLETED MATERIALS		TOTAL			
ITEM NO.	DESCRIPTION OF WORK	SCHEDULED VALUE	FROM PREVIOUS APPLICATION (D + E)	THIS PERIOD	PRESENTLY STORED (NOT IN D OR E)	COMPLETED AND STORED TO DATE (D+E+F)	% (G / C)	BALANCE TO FINISH (C - G)	RETAINAGE (IF VARIABLE RATE)
M109	AREA B LEVEL 2 FLAT PLATE SLAB- MATERIAL	255,650.00	255,650.00	0.00	0.00	255,650.00	100.0%	0.00	25,565.00
M110	AREA B LEVEL 2 COLUMNS- MATERIAL	23,225.00	23,225.00	0.00	0.00	23,225.00	100.0%	0.00	2,322.50
M111	AREA B LEVEL 2 PUNCH OUT- MATERIAL	5,600.00	5,600.00	0.00	0.00	5,600.00	100.0%	0.00	560.00
M112	AREA B LEVEL 3 FLAT PLATE SLAB- MATERIAL	190,234.00	190,234.00	0.00	0.00	190,234.00	100.0%	0.00	19,023.40
M113	AREA B LEVEL 3 COLUMNS- MATERIAL	14,668.00	14,668.00	0.00	0.00	14,668.00	100.0%	0.00	1,466.80
M114	AREA B LEVEL 3 PUNCH OUT- MATERIAL	780.00	780.00	0.00	0.00	780.00	100.0%	0.00	78.00
M115	AREA C LEVEL 1 PIERS- MATERIAL	30,480.00	30,480.00	0.00	0.00	30,480.00	100.0%	0.00	3,048.00
M116	AREA C LEVEL 1 SLAB ON CARTON FORMS- MATERIAL	114,675.00	114,675.00	0.00	0.00	114,675.00	100.0%	0.00	11,467.50
M117	AREA C LEVEL 1 COLUMNS- MATERIAL	16,455.00	16,455.00	0.00	0.00	16,455.00	100.0%	0.00	1,645.50
M118	AREA C LEVEL 1 PUNCH OUT- MATERIAL	1,000.00	0.00	0.00	0.00	0.00	0.0%	1,000.00	0.00
M119	AREA C LEVEL 3 FLAT PLATE SLAB- MATERIAL	115,642.00	115,642.00	0.00	0.00	115,642.00	100.0%	0.00	11,564.20

Continuation Sheet (page 8)

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APPLICATION NO.: 11

APPLICATION DATE: 09/15/21

PERIOD TO: 09/30/21

ARCHITECT'S PROJECT NO: 300404-200932

A	В	C	D	E	F	G		Н	I
			WORK COMPLETED		MATERIALS	TOTAL			
ITEM NO.	DESCRIPTION OF WORK	SCHEDULED VALUE	FROM PREVIOUS APPLICATION (D + E)	THIS PERIOD	PRESENTLY STORED (NOT IN D OR E)	COMPLETED AND STORED TO DATE (D+E+F)	% (G / C)	BALANCE TO FINISH (C - G)	RETAINAGE (IF VARIABLE RATE)
M120	AREA C LEVEL 3 COLUMNS- MATERIAL	16,455.00	16,455.00	0.00	0.00	16,455.00	100.0%	0.00	1,645.50
M121	AREA C LEVEL 3 PUNCH OUT- MATERIAL	550.00	0.00	550.00	0.00	550.00	100.0%	0.00	55.00
SM101	SITE -SIDEWALK- MATERIAL	21,692.50	0.00	0.00	0.00	0.00	0.0%	21,692.50	0.00
SM102	SITE -TEMPORARY SIDEWALK- MATERIAL	3,266.00	3,266.00	0.00	0.00	3,266.00	100.0%	0.00	326.60
SM103	SITE -PAVING- MATERIAL	118,924.50	0.00	0.00	0.00	0.00	0.0%	118,924.50	0.00
SM104	SITE -CURB- MATERIAL	16,150.00	0.00	0.00	0.00	0.00	0.0%	16,150.00	0.00
SM105	SITE -LIGHT POLE BASES- MATERIAL	5,345.00	0.00	0.00	0.00	0.00	0.0%	5,345.00	0.00
SM106	SITE -MISC FOOTINGS (BOLLARDS, TPAD)- MATERIAL	2,157.00	0.00	0.00	0.00	0.00	0.0%	2,157.00	0.00
SM107	SITE -PUNCH OUT- MATERIAL	2,300.00	0.00	0.00	0.00	0.00	0.0%	2,300.00	0.00
2	SUBTOTAL MATERIAL	1,784,251.00	1,611,332.00	5,350.00	0.00	1,616,682.00	90.6%	167,569.00	123,254.19
3	EQUIPMENT								
E101	AREA A PIERS- EQUIPMENT	29,520.00	29,520.00	0.00	0.00	29,520.00	100.0%	0.00	2,952.00
E102	AREA A SLAB ON CARTON FORMS- EQUIPMENT	36,350.00	36,350.00	0.00	0.00	36,350.00	100.0%	0.00	3,635.00

Continuation Sheet (page 9)

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APPLICATION NO.: 11

APPLICATION DATE: 09/15/21

PERIOD TO: 09/30/21

ARCHITECT'S PROJECT NO: 300404-200932

A	В	С	D	E	F	G		Н	I
			WORK COMPLETED		MATERIALS	TOTAL			
ITEM NO.	DESCRIPTION OF WORK	SCHEDULED VALUE	FROM PREVIOUS APPLICATION (D + E)	THIS PERIOD	PRESENTLY STORED (NOT IN D OR E)	COMPLETED AND STORED TO DATE (D+E+F)	% (G / C)	BALANCE TO FINISH (C - G)	RETAINAGE (IF VARIABLE RATE)
E103	AREA A PUNCH OUT- EQUIPMENT	1,930.00	0.00	1,930.00	0.00	1,930.00	100.0%	0.00	193.00
E104	AREA B LEVEL 1 PIERS- DRILLING - EQUIPMENT	10,126.50	10,126.50	0.00	0.00	10,126.50	100.0%	0.00	1,012.65
E105	AREA B LEVEL 1 PIERS- EQUIPMENT	18,937.50	18,937.50	0.00	0.00	18,937.50	100.0%	0.00	1,893.75
E106	AREA B LEVEL 1 SLAB ON CARTON FORMS- EQUIPMENT	28,993.00	28,993.00	0.00	0.00	28,993.00	100.0%	0.00	2,899.30
E107	AREA B LEVEL 1 COLUMNS- EQUIPMENT	5,875.00	5,875.00	0.00	0.00	5,875.00	100.0%	0.00	587.50
E108	AREA B LEVEL 1 PUNCH OUT- EQUIPMENT	1,750.00	0.00	0.00	0.00	0.00	0.0%	1,750.00	0.00
E109	AREA B LEVEL 2 FLAT PLATE SLAB- EQUIPMENT	75,980.00	75,980.00	0.00	0.00	75,980.00	100.0%	0.00	7,598.00
E110	AREA B LEVEL 2 COLUMNS- EQUIPMENT	5,875.00	5,875.00	0.00	0.00	5,875.00	100.0%	0.00	587.50
E111	AREA B LEVEL 2 PUNCH OUT- EQUIPMENT	2,500.00	2,500.00	0.00	0.00	2,500.00	100.0%	0.00	250.00
E112	AREA B LEVEL 3 FLAT PLATE SLAB- EQUIPMENT	53,860.00	53,860.00	0.00	0.00	53,860.00	100.0%	0.00	5,386.00
E113	AREA B LEVEL 3 COLUMNS- EQUIPMENT	3,712.00	3,712.00	0.00	0.00	3,712.00	100.0%	0.00	371.20

Continuation Sheet (page 10)

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APPLICATION NO.: 11

APPLICATION DATE: 09/15/21

PERIOD TO: 09/30/21

ARCHITECT'S PROJECT NO: 300404-200932

A	В	C	D	E	F	G		H	I
			WORK COMPLETED		MATERIALS	TOTAL			
ITEM NO.	DESCRIPTION OF WORK	SCHEDULED VALUE	FROM PREVIOUS APPLICATION (D + E)	THIS PERIOD	PRESENTLY STORED (NOT IN D OR E)	COMPLETED AND STORED TO DATE (D+E+F) (G / C)		BALANCE TO FINISH (C - G)	RETAINAGE (IF VARIABLE RATE)
E114	AREA B LEVEL 3 PUNCH OUT- EQUIPMENT	1,100.00	1,100.00	0.00	0.00	1,100.00	100.0%	0.00	110.00
E115	AREA C LEVEL 1 PIERS- DRILLING - EQUIPMENT	6,076.50	6,076.50	0.00	0.00	6,076.50	100.0%	0.00	607.65
E116	AREA C LEVEL 1 PIERS- EQUIPMENT	15,362.50	15,362.50	0.00	0.00	15,362.50	100.0%	0.00	1,536.25
E117	AREA C LEVEL 1 SLAB ON CARTON FORMS- EQUIPMENT	11,920.00	11,920.00	0.00	0.00	11,920.00	100.0%	0.00	1,192.00
E118	AREA C LEVEL 1 COLUMNS- EQUIPMENT	728.00	728.00	0.00	0.00	728.00	100.0%	0.00	72.80
E119	AREA C LEVEL 1 PUNCH OUT- EQUIPMENT	550.00	0.00	0.00	0.00	0.00	0.0%	550.00	0.00
E120	AREA C LEVEL 3 FLAT PLATE SLAB- EQUIPMENT	26,930.00	26,930.00	0.00	0.00	26,930.00	100.0%	0.00	2,693.00
E121	AREA C LEVEL 3 COLUMNS- EQUIPMENT	728.00	728.00	0.00	0.00	728.00	100.0%	0.00	72.80
E122	AREA C LEVEL 3 PUNCH OUT- EQUIPMENT	550.00	550.00	0.00	0.00	550.00	100.0%	0.00	55.00
SE101	SITE -SIDEWALK- EQUIPMENT	2,372.00	0.00	0.00	0.00	0.00	0.0%	2,372.00	0.00
SE102	SITE -TEMPORARY SIDEWALK- EQUIPMENT	550.00	550.00	0.00	0.00	550.00	100.0%	0.00	55.00
SE103	SITE -PAVING- EQUIPMENT	8,333.00	0.00	0.00	0.00	0.00	0.0%	8,333.00	0.00

Continuation Sheet (page 11)

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APPLICATION NO.: 11

APPLICATION DATE: 09/15/21

PERIOD TO: 09/30/21

ARCHITECT'S PROJECT NO: 300404-200932

A	В	С	D	E	F	G		Н	I
			WORK CO	MPLETED	MATERIALS	TOTAL		BALANCE TO FINISH (C - G)	
ITEM NO.	DESCRIPTION OF WORK	SCHEDULED VALUE	FROM PREVIOUS APPLICATION (D + E)	THIS PERIOD	PRESENTLY STORED (NOT IN D OR E)	COMPLETED AND STORED TO DATE (D+E+F)	% (G / C)		RETAINAGE (IF VARIABLE RATE)
SE104	SITE -CURB- EQUIPMENT	1,250.00	0.00	0.00	0.00	0.00	0.0%	1,250.00	0.00
SE105	SITE -LIGHT POLE BASES- EQUIPMENT	4,680.00	0.00	0.00	0.00	0.00	0.0%	4,680.00	0.00
SE106	SITE -MISC FOOTINGS (BOLLARDS, TPAD)- EQUIPMENT	1,250.00	0.00	0.00	0.00	0.00	0.0%	1,250.00	0.00
SE107	SITE -PUNCH OUT- EQUIPMENT	950.00	0.00	0.00	0.00	0.00	0.0%	950.00	0.00
3	SUBTOTAL EQUIPMENT	358,739.00	335,674.00	1,930.00	0.00	337,604.00	94.1%	21,135.00	33,760.40
	GRAND TOTAL	\$4,023,474.00	\$3,663,337.05	\$26,050.20	\$0.00	\$3,689,387.25	91.7%	\$334,086.75	\$330,524.72

CONDITIONAL WAIVER AND RELEASE ON PROGRESS PAYMENT

Project	ACCD Northeast Lakeview	
Job No.	300404-200932	

On receipt by the signer of this document of a check from <u>Turner Construction Company</u> (maker of check) in the sum of \$23,445.18 payable to <u>Urban Concrete Contractors</u>, <u>Ltd.</u> (payee or payees of check) and when the check has been properly endorsed and has been paid by the bank on which it is drawn, this document becomes effective to release any mechanic's lien right, any right arising from a payment bond that complies with a state or federal statute, any common law payment bond right, any claim for payment, and any rights under any similar ordinance, rule, or statute related to claim or payment rights for persons in the signer's position that the signer has on the property of <u>ACCD NELC Stem Building</u> (owner) located at <u>1201 Kitty Hawk Road Universal City</u>, <u>TX 78148</u> (location) to the following extent: <u>Concrete & Site Concrete</u> (job description).

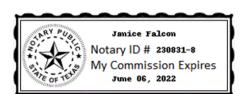
This release covers a progress payment for all labor, services, equipment, or materials furnished to the property or to <u>Turner Construction Company</u> (person with whom signer contracted) as indicated in the attached statement(s) or progress payment request(s), except for unpaid retention, pending modifications and changes, or other items furnished.

Before any recipient of this document relies on this document, the recipient should verify evidence of payment to the signer.

The signer warrants that the signer has already paid or will use the funds received from this progress payment to promptly pay in full all of the signer's laborers, subcontractors, materialmen, and suppliers for all work, materials, equipment, or services provided for or to the above referenced project in regard to the attached statement(s) or progress payment request(s).

Date 21st day of September, 2021	
Urban Concrete Contractors, Ltd.	(Company name
By Midulle Urbanezyk	(Signature)
Contract Officer	(Title)

This instrument was acknowledged before me on the 21st day of September, 2021, by Michelle M Urbanczyk, Contract Officer of Urban Concrete Contractors, Ltd. for the consideration herein expressed, on behalf of same.



Janice Falcon

Notary Public in and for the

STATE OF TEXAS

COUNTY OF BEXAR

MY COMM. EXP. 06/06/22

$\mathbf{AIA}^{^{\! \mathrm{o}}}$ Document G702 $^{^{\! \mathsf{TM}}}-$ 1992

Application and Certificate for Payment

TO OWNER:

Turner Construction Company 1077 Central Pkwy South, Ste 600 San Antonio, Texas 78232

FROM CONTRACTOR:

Modern Day Concrete 10942 Wye Dr., Suite 206 San Antonio, Texas 78217

PROJECT:

ACCD Northeast Lakeview 1201 Kitty Hawk Road Universal City, Texas 78148 VIA ARCHITECT: **APPLICATION NO:** 11 **PERIOD TO:** 09/30/21

CONTRACT FOR: 4700143487 - 03 - Polished

Concrete

CONTRACT DATE: 10/29/20 PROJECT NOS: 300404-200932

OWNER	
ARCHITECT	
CONTRACTOR	
FIFI D	

OTHER Γ

Distribution to:

CONTRACTOR'S APPLICATION FOR PAYMENT

8. CURRENT PAYMENT DUE

9. BALANCE TO FINISH, INCLUDING RETAINAGE

(Line 3 less Line 6)

1. ORIGINAL CONTRACT SUM\$

Application is made for payment, as shown below, in connection with the Contract. Continuation Sheet, AIA Document G703, is attached.

2. Net Change by Change Orders		\$	0.00
3. CONTRACT SUM TO DATE (Line 1+2)		\$	147,371.00
4. TOTAL COMPLETED AND STORED TO DATE (Column G on G703)		\$	136,390.00
5. RETAINAGE:			
a. 10.0% of Completed Work			
(Column D + E on G703)	13,	13,639.00	
b. 0.0% of Stored Material			
(Column F on G703)	\$		0.00
Total Retainage (Lines 5a + 5b or Total in Column I of G703)		\$	13,639.00
6. TOTAL EARNED LESS RETAINAGE		\$	122,751.00
(Line 4 Less Line 5 Total)			
7. LESS PREVIOUS CERTIFICATES FOR PAYMENT		\$	74,836.53
(Line 6 from prior Certificate)			

CHANGE ORDER SUMMARY	ADDITIONS	DEDUCTIONS
Total changes approved in previous months by Owner	\$0.00	\$0.00
Total approved this Month	\$0.00	\$0.00
TOTALS	\$0.00	\$0.00
NET CHANGES by Change Order		\$ 0.00

The undersigned Contractor certifies that to the best of the Contractor's knowledge, information and belief the Work covered by this Application for Payment has been completed in accordance with the Contract Documents, that all amounts have been paid by the Contractor for Work for which previous Certificates for Payment were issued and payments received from the Owner, and that current payment shown herein is now due.

By:	William Gutierrez		Date:	September 17, 2021	
, -	of: Texas	County of:	Bexar	•	

State of: Texas County of: Bexar Subscribed and sworn to before me this September 17, 2021

Notary Public: Sandra Elimack

CONTRACTOR: Modern Day Concrete

My Commission expires: 03/15/22, #131491606

State of Texas, Municipality of Bexar, Bexar County

ARCHITECT'S CERTIFICATE FOR PAYMENT

In accordance with the Contract Documents, based on on-site observations and the data comprising this application, the Architect certifies to the Owner that to the best of the Architect's knowledge, information and belief the Work has progressed as indicated, the quality of the Work is in accordance with the Contract Documents, and the Contractor is entitled to payment of the AMOUNT CERTIFIED.

AMOUNT CERTIFIED	\$_	47,914.47
(Attach explanation if amount certified differs from the amount appli	ed. Init	ial all figures on this
Application and on the Continuation Sheet that are changed to confo	rm with	h the amount certified.)
ARCHITECT:		

This Certificate is not negotiable. The AMOUNT CERTIFIED is payable only to the Contractor
named herein. Issuance, payment and acceptance of payment are without prejudice to any rights of
the Owner or Contractor under this Contract.

AIA Document G702TM -- 1992. Copyright © 1953, 1963, 1965, 1971, 1978, 1983 and 1992 by The American Institute of Architects. All rights reserved. WARNING: This AIA® Document is protected by U.S. Copyright Law and International Treaties. Unauthorized reproduction or distribution of this AIA® Document, or any portion of it, may result in severe civil and criminal penalties, and will be prosecuted to the maximum extent possible under the law. Purchasers are permitted to reproduce ten (10) copies of this document when completed. To report copyright violations of AIA Contract Documents, e-mail The American Institute of Architects' legal counsel, copyright@aia.org.

47,914.47

24.620.00

Continuation Sheet (page 2)

AIA Document G702, APPLICATION AND CERTIFICATION FOR PAYMENT,

containing Contractor's signed certification is attached.

In tabulations below, amounts are stated to the nearest dollar.

Use Column I on Contracts where variable retainage for line items may apply.

APPLICATION NO.: 11

APPLICATION DATE: 09/15/21

PERIOD TO: 09/30/21

ARCHITECT'S PROJECT NO: 300404-200932

A	В	С	D	E	F	G		Н	I
			WORK CO	MPLETED	MATERIALS	TOTAL			
ITEM NO.	DESCRIPTION OF WORK	SCHEDULED VALUE	FROM PREVIOUS APPLICATION (D + E)	THIS PERIOD	PRESENTLY STORED (NOT IN D OR E)	COMPLETED AND STORED TO DATE (D+E+F)	% (G / C)	BALANCE TO FINISH (C - G)	RETAINAGE (IF VARIABLE RATE)
1	Labor								
100	Area A, Level 1	0.00	0.00	0.00	0.00	0.00	0.0%	0.00	0.00
101	Area A, Level 1 - Grind Floor - Labor	2,936.00	2,936.00	0.00	0.00	2,936.00	100.0%	0.00	293.60
102	Area A, Level 1 - Fine grind - labor	2,936.00	2,936.00	0.00	0.00	2,936.00	100.0%	0.00	293.60
103	Area A, Level 1 - Polish - Labor	2,936.00	2,348.80	0.00	0.00	2,348.80	80.0%	587.20	234.88
104	Area B, Level 1	0.00	0.00	0.00	0.00	0.00	0.0%	0.00	0.00
105	Area B, Level 1 - Grind Floor (Labor)	2,936.00	2,936.00	0.00	0.00	2,936.00	100.0%	0.00	293.60
106	Area B, Level 1 - Fine grind (Labor)	2,936.00	2,936.00	0.00	0.00	2,936.00	100.0%	0.00	293.60
107	Area B, Level 1 - Polish (Labor)	2,936.00	2,348.80	0.00	0.00	2,348.80	80.0%	587.20	234.88
108	Area B, Level 2	0.00	0.00	0.00	0.00	0.00	0.0%	0.00	0.00
109	Area B, Level 2 - Grind Floor (Labor)	2,936.00	2,936.00	0.00	0.00	2,936.00	100.0%	0.00	293.60
110	Area B, Level 2 - Fine grind (Labor)	2,936.00	2,936.00	0.00	0.00	2,936.00	100.0%	0.00	293.60
111	Area B, Level 2 - Polish (Labor)	2,936.00	2,348.80	0.00	0.00	2,348.80	80.0%	587.20	234.88
112	Area B, Level 3	0.00	0.00	0.00	0.00	0.00	0.0%	0.00	0.00
113	Area B, Level 3 - Grind Floor (Labor)	2,936.00	0.00	2,936.00	0.00	2,936.00	100.0%	0.00	293.60
114	Area B, Level 3 - Fine grind (Labor)	2,936.00	0.00	2,936.00	0.00	2,936.00	100.0%	0.00	293.60
115	Area B, Level 3 - Polish (Labor)	2,936.00	0.00	2,348.80	0.00	2,348.80	80.0%	587.20	234.88

Continuation Sheet (page 3)

AIA Document G702, APPLICATION AND CERTIFICATION FOR PAYMENT,

containing Contractor's signed certification is attached.

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APPLICATION NO.: 11

APPLICATION DATE: 09/15/21

PERIOD TO: 09/30/21

ARCHITECT'S PROJECT NO: 300404-200932

A	В	С	D	E	F	G		Н	I
			WORK CO	MPLETED	MATERIALS	TOTAL			
ITEM NO.	DESCRIPTION OF WORK	SCHEDULED VALUE	FROM PREVIOUS APPLICATION (D + E)	THIS PERIOD	PRESENTLY STORED (NOT IN D OR E)	COMPLETED AND STORED TO DATE (D+E+F)	% (G / C)	BALANCE TO FINISH (C - G)	RETAINAGE (IF VARIABLE RATE)
116	Area C, Level 1	0.00	0.00	0.00	0.00	0.00	0.0%	0.00	0.00
117	Area C, Level 1 - Grind Floor (Labor)	2,936.00	1,468.00	1,468.00	0.00	2,936.00	100.0%	0.00	293.60
118	Area C, Level 1 - Fine grind (Labor)	2,936.00	1,468.00	1,468.00	0.00	2,936.00	100.0%	0.00	293.60
119	Area C, Level 1 - Polish (Labor)	2,936.00	1,468.00	880.80	0.00	2,348.80	80.0%	587.20	234.88
120	Area C Level 3	0.00	0.00	0.00	0.00	0.00	0.0%	0.00	0.00
121	Area C, Level 3 - Grind Floor (Labor)	2,937.00	0.00	734.25	0.00	734.25	25.0%	2,202.75	73.42
122	Area C, Level 3 - Fine grind (Labor)	2,936.00	0.00	734.00	0.00	734.00	25.0%	2,202.00	73.40
123	Area C, Level 3 - Polish (Labor)	2,187.00	0.00	546.75	0.00	546.75	25.0%	1,640.25	54.68
124	Punchlist Area A (Labor)	500.00	0.00	0.00	0.00	0.00	0.0%	500.00	0.00
125	Punchlist Area B (Labor)	500.00	0.00	0.00	0.00	0.00	0.0%	500.00	0.00
126	Punchlist Area C (Labor)	500.00	0.00	0.00	0.00	0.00	0.0%	500.00	0.00
127	Closeout	500.00	0.00	0.00	0.00	0.00	0.0%	500.00	0.00
1	SUBTOTAL Labor	54,100.00	29,066.40	14,052.60	0.00	43,119.00	79.7%	10,981.00	4,311.90
2	Material								
200	Area A, Level 1	0.00	0.00	0.00	0.00	0.00	0.0%	0.00	0.00
201	Area A, Level 1 - Grind floor - material	3,195.00	3,195.00	0.00	0.00	3,195.00	100.0%	0.00	319.50

$\mathbf{AIA}^{\!\scriptscriptstyle{(\!\![\![]\!]}}$ Document G703 $^{\scriptscriptstyle{(\![\![\![\![}\!]\!]\!])}$ – 1992

Continuation Sheet (page 4)

AIA Document G702, APPLICATION AND CERTIFICATION FOR PAYMENT,

containing Contractor's signed certification is attached.

In tabulations below, amounts are stated to the nearest dollar.

Use Column I on Contracts where variable retainage for line items may apply.

APPLICATION NO.: 11
APPLICATION DATE: 09/15/21

PERIOD TO: 09/30/21

ARCHITECT'S PROJECT NO: 300404-200932

A	В	C	D	E	${f F}$	G		Н	I
		WORK COM		MPLETED	MATERIALS	TOTAL			
ITEM NO.	DESCRIPTION OF WORK	SCHEDULED VALUE	FROM PREVIOUS APPLICATION (D + E)	THIS PERIOD	PRESENTLY STORED (NOT IN D OR E)	COMPLETED AND STORED TO DATE (D+E+F)	% (G / C)	BALANCE TO FINISH (C - G)	RETAINAGE (IF VARIABLE RATE)
202	Area A, Level 1 - Fine grind - material	3,195.00	3,195.00	0.00	0.00	3,195.00	100.0%	0.00	319.50
203	Area A, Level 1 - Polish - Material	3,195.00	3,195.00	0.00	0.00	3,195.00	100.0%	0.00	319.50
204	Area B, Level 1	0.00	0.00	0.00	0.00	0.00	0.0%	0.00	0.00
205	Area B, Level 1 - Grind floor - material	3,195.00	3,195.00	0.00	0.00	3,195.00	100.0%	0.00	319.50
206	Area B, Level 1 - Fine grind - material	3,195.00	3,195.00	0.00	0.00	3,195.00	100.0%	0.00	319.50
207	Area B, Level 1 - Polish - Material	3,195.00	3,195.00	0.00	0.00	3,195.00	100.0%	0.00	319.50
208	Area B, Level 2	0.00	0.00	0.00	0.00	0.00	0.0%	0.00	0.00
209	Area B, Level 2 - Grind floor - material	3,195.00	3,195.00	0.00	0.00	3,195.00	100.0%	0.00	319.50
210	Area B, Level 2 - Fine grind - material	3,195.00	3,195.00	0.00	0.00	3,195.00	100.0%	0.00	319.50
211	Area B, Level 2 - Polish - Material	3,195.00	2,556.00	639.00	0.00	3,195.00	100.0%	0.00	319.50
212	Area B,Level 3	0.00	0.00	0.00	0.00	0.00	0.0%	0.00	0.00
213	Area B,Level 3 - Grind floor - material	2,056.00	0.00	2,056.00	0.00	2,056.00	100.0%	0.00	205.60
214	Area B,Level 3 - Fine grind - material	2,056.00	0.00	2,056.00	0.00	2,056.00	100.0%	0.00	205.60
215	Area B,Level 3 - Polish - Material	2,056.00	0.00	2,056.00	0.00	2,056.00	100.0%	0.00	205.60
216	Area C, Level 1	0.00	0.00	0.00	0.00	0.00	0.0%	0.00	0.00

Continuation Sheet (page 5)

AIA Document G702, APPLICATION AND CERTIFICATION FOR PAYMENT,

containing Contractor's signed certification is attached.

In tabulations below, amounts are stated to the nearest dollar.

Use Column I on Contracts where variable retainage for line items may apply.

APPLICATION NO.: 11
APPLICATION DATE: 09/15/21

PERIOD TO: 09/30/21

ARCHITECT'S PROJECT NO: 300404-200932

A	В	C	D	E	F	G		Н	I
			WORK COMPLETED		MATERIALS	TOTAL			
ITEM NO.	DESCRIPTION OF WORK	SCHEDULED VALUE	FROM PREVIOUS APPLICATION (D + E)	THIS PERIOD	PRESENTLY STORED (NOT IN D OR E)	COMPLETED AND STORED TO DATE (D+E+F)	% (G / C)	BALANCE TO FINISH (C - G)	RETAINAGE (IF VARIABLE RATE)
217	Area C, Level 1 - Grind floor - material	2,056.00	1,028.00	1,028.00	0.00	2,056.00	100.0%	0.00	205.60
218	Area C, Level 1 - Fine grind - material	2,056.00	1,028.00	1,028.00	0.00	2,056.00	100.0%	0.00	205.60
219	Area C, Level 1 - Polish - Material	2,056.00	1,028.00	1,028.00	0.00	2,056.00	100.0%	0.00	205.60
220	Area C, Level 3	0.00	0.00	0.00	0.00	0.00	0.0%	0.00	0.00
221	Area C, Level 3 - Grind floor - material	2,056.00	0.00	2,056.00	0.00	2,056.00	100.0%	0.00	205.60
222	Area C, Level 3 - Fine grind - material	2,056.00	0.00	2,056.00	0.00	2,056.00	100.0%	0.00	205.60
223	Area C, Level 3 - Polish - Material	1,310.00	0.00	1,310.00	0.00	1,310.00	100.0%	0.00	131.00
2	SUBTOTAL Material	46,513.00	31,200.00	15,313.00	0.00	46,513.00	100.0%	0.00	4,651.30
3	Equipment								
300	Area A, Level 1	0.00	0.00	0.00	0.00	0.00	0.0%	0.00	0.00
301	Area A, Level 1 - Grind floor - equipment	2,056.00	2,056.00	0.00	0.00	2,056.00	100.0%	0.00	205.60
302	Area A, Level 1 - Fine grind - equipment	2,056.00	2,056.00	0.00	0.00	2,056.00	100.0%	0.00	205.60
303	Area A, Level 1 - Polish - Equipment	2,056.00	2,056.00	0.00	0.00	2,056.00	100.0%	0.00	205.60
304	Area B, Level 1	0.00	0.00	0.00	0.00	0.00	0.0%	0.00	0.00

Continuation Sheet (page 6)

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In tabulations below, amounts are stated to the nearest dollar.

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APPLICATION NO.: 11

APPLICATION DATE: 09/15/21

PERIOD TO: 09/30/21

ARCHITECT'S PROJECT NO: 300404-200932

A	В	C	D	E	F	G		Н	I
			WORK COMPI		MPLETED MATERIALS				
ITEM NO.	DESCRIPTION OF WORK	SCHEDULED VALUE	FROM PREVIOUS APPLICATION (D + E)	THIS PERIOD	PRESENTLY STORED (NOT IN D OR E)	TOTAL COMPLETED AND STORED TO DATE (D+E+F)	% (G / C)	BALANCE TO FINISH (C - G)	RETAINAGE (IF VARIABLE RATE)
305	Area B, Level 1 - Grind floor - equipment	2,056.00	2,056.00	0.00	0.00	2,056.00	100.0%	0.00	205.60
306	Area B, Level 1 - Fine grind - equipment	2,056.00	2,056.00	0.00	0.00	2,056.00	100.0%	0.00	205.60
307	Area B, Level 1 - Polish - Equipment	2,056.00	2,056.00	0.00	0.00	2,056.00	100.0%	0.00	205.60
308	Area B, Level 2	0.00	0.00	0.00	0.00	0.00	0.0%	0.00	0.00
309	Area B, Level 2 - Grind floor - equipment	2,056.00	2,056.00	0.00	0.00	2,056.00	100.0%	0.00	205.60
310	Area B, Level 2 - Fine grind - equipment	2,056.00	2,056.00	0.00	0.00	2,056.00	100.0%	0.00	205.60
311	Area B, Level 2 - Polish - Equipment	2,056.00	1,644.80	411.20	0.00	2,056.00	100.0%	0.00	205.60
312	Area B, Level 3	0.00	0.00	0.00	0.00	0.00	0.0%	0.00	0.00
313	Area B, Level 3 - Grind floor - equipment	3,195.00	0.00	3,195.00	0.00	3,195.00	100.0%	0.00	319.50
314	Area B, Level 3 - Fine grind - equipment	3,195.00	0.00	3,195.00	0.00	3,195.00	100.0%	0.00	319.50
315	Area B, Level 3 - Polish - Equipment	3,195.00	0.00	3,195.00	0.00	3,195.00	100.0%	0.00	319.50
316	Area C, Level 1	0.00	0.00	0.00	0.00	0.00	0.0%	0.00	0.00
317	Area C, Level 1 - Grind floor - equipment	3,195.00	1,597.50	1,597.50	0.00	3,195.00	100.0%	0.00	319.50

Continuation Sheet (page 7)

AIA Document G702, APPLICATION AND CERTIFICATION FOR PAYMENT,

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APPLICATION NO.: 11

APPLICATION DATE: 09/15/21

PERIOD TO: 09/30/21

ARCHITECT'S PROJECT NO: 300404-200932

A	В	С	D	E	F	G		Н	I
			WORK CO	MPLETED	MATERIALS	TOTAL			
ITEM NO.	DESCRIPTION OF WORK	SCHEDULED VALUE	FROM PREVIOUS APPLICATION (D + E)	THIS PERIOD	PRESENTLY STORED (NOT IN D OR E)	COMPLETED AND STORED TO DATE (D+E+F)	% (G / C)	BALANCE TO FINISH (C - G)	RETAINAGE (IF VARIABLE RATE)
318	Area C, Level 1 - Fine grind - equipment	3,195.00	1,597.50	1,597.50	0.00	3,195.00	100.0%	0.00	319.50
319	Area C, Level 1 - Polish - Equipment	3,195.00	1,597.50	1,597.50	0.00	3,195.00	100.0%	0.00	319.50
320	Area C, Level 3	0.00	0.00	0.00	0.00	0.00	0.0%	0.00	0.00
321	Area C, Level 3 - Grind floor - equipment	3,195.00	0.00	3,195.00	0.00	3,195.00	100.0%	0.00	319.50
322	Area C, Level 3 - Fine grind - equipment	3,195.00	0.00	3,195.00	0.00	3,195.00	100.0%	0.00	319.50
323	Area C, Level 3 - Polish - Equipment	2,694.00	0.00	2,694.00	0.00	2,694.00	100.0%	0.00	269.40
3	SUBTOTAL Equipment	46,758.00	22,885.30	23,872.70	0.00	46,758.00	100.0%	0.00	4,675.80
	GRAND TOTAL	\$147,371.00	\$83,151.70	\$53,238.30	\$0.00	\$136,390.00	92.5%	\$10,981.00	\$13,639.00

CONDITIONAL WAIVER AND RELEASE ON PROGRESS PAYMENT

Project	ACCD Northeast Lakeview	
Job No.	300404-200932	

On receipt by the signer of this document of a check from <u>Turner Construction Company</u> (maker of check) in the sum of \$47,914.47 payable to <u>Modern Day Concrete</u> (payee or payees of check) and when the check has been properly endorsed and has been paid by the bank on which it is drawn, this document becomes effective to release any mechanic's lien right, any right arising from a payment bond that complies with a state or federal statute, any common law payment bond right, any claim for payment, and any rights under any similar ordinance, rule, or statute related to claim or payment rights for persons in the signer's position that the signer has on the property of <u>ACCD NELC Stem Building</u> (owner) located at <u>1201 Kitty Hawk Road Universal City, TX 78148</u> (location) to the following extent: <u>03 - Polished Concrete</u> (job description).

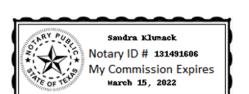
This release covers a progress payment for all labor, services, equipment, or materials furnished to the property or to <u>Turner Construction Company</u> (person with whom signer contracted) as indicated in the attached statement(s) or progress payment request(s), except for unpaid retention, pending modifications and changes, or other items furnished.

Before any recipient of this document relies on this document, the recipient should verify evidence of payment to the signer.

The signer warrants that the signer has already paid or will use the funds received from this progress payment to promptly pay in full all of the signer's laborers, subcontractors, materialmen, and suppliers for all work, materials, equipment, or services provided for or to the above referenced project in regard to the attached statement(s) or progress payment request(s).

Date 17th day of September, 2021	
Modern Day Concrete	(Company name
By William Gutiersez	(Signature)
Director of Sales & Marketing	(Title)

This instrument was acknowledged before me on the 17th day of September, 2021, by William J Gutierrez, Director of Sales & Marketing of Modern Day Concrete for the consideration herein expressed, on behalf of same.



Sandra Elumack

Notary Public in and for the

STATE OF TEXAS

COUNTY OF BEXAR

MY COMM. EXP. 03/15/22

$\mathbf{AIA}^{\!\scriptscriptstyle{\mathrm{o}}}$ Document $\mathbf{G702}^{\scriptscriptstyle{\mathsf{TM}}}-\mathbf{1992}$

Application and Certificate for Payment

TO OWNER:

Turner Construction Company 1077 Central Pkwy South, Ste 600 San Antonio, Texas 78232

FROM CONTRACTOR:

Galindo Boyd Wall Systems, LLC 4625 Eastover Drive Mesquite, Texas 75149

(Line 6 from prior Certificate)

9. BALANCE TO FINISH, INCLUDING RETAINAGE

DD	\sim		\sim T
PR	ı Uı	ᇆ	C I

ACCD Northeast Lakeview 1201 Kitty Hawk Road Universal City, Texas 78148 VIA ARCHITECT: APPLICATION NO: 11 PERIOD TO: 09/30/21

CONTRACT FOR: 4700143053 - 04 - Masonry

CONTRACT DATE: 10/21/20 **PROJECT NOS:** 300404-200932

OWNER	
ARCHITECT	
CONTRACTOR	
FIELD	
OTHER	

Distribution to:

CONTRACTOR'S APPLICATION FOR PAYMENT

1. ORIGINAL CONTRACT SUM\$

Application is made for payment, as shown below, in connection with the Contract. Continuation Sheet, AIA Document G703, is attached.

2. Net Change by Change Orders	. \$	4,021.00
3. CONTRACT SUM TO DATE (Line 1+2)	. \$	825,241.00
4. TOTAL COMPLETED AND STORED TO DATE (Column G on G703)	\$	502,980.00
5. RETAINAGE:		
a. 10.0% of Completed Work		
(Column D + E on G703) \$		50,298.00
b. 0.0% of Stored Material		
(Column F on G703) \$		0.00
Total Retainage (Lines 5a + 5b or Total in Column I of G703)	\$	50,298.00
6. TOTAL EARNED LESS RETAINAGE	\$	452,682.00
(Line 4 Less Line 5 Total)		
7. LESS PREVIOUS CERTIFICATES FOR PAYMENT	\$	213,426.00

(Line 3 less Line 6) \$ 372,559.00

8. CURRENT PAYMENT DUE

CHANGE ORDER SUMMARY	ADDITIONS	DEDUCTIONS	
Total changes approved in previous months by Owner	\$4,021.00	\$0.00	
Total approved this Month	\$0.00	\$0.00	
TOTALS	\$4,021.00	\$0.00	
NET CHANGES by Change Order	\$ 4,021.		

The undersigned Contractor certifies that to the best of the Contractor's knowledge, information and belief the Work covered by this Application for Payment has been completed in accordance with the Contract Documents, that all amounts have been paid by the Contractor for Work for which previous Certificates for Payment were issued and payments received from the Owner, and that current payment shown herein is now due.

current payment shown herein is now t	iuc.		
CONTRACTOR: Galindo Boyd Wal	l Systems, LLC		
By: Manuel Galindo		Date: _	September 16, 2021
State of: Texas	County of:		•
Subscribed and sworn to before me this Notary Public: Marcha Iguayo	September	16, 202	1

My Commission expires: 11/02/21, #12960740-6

Texas

ARCHITECT'S CERTIFICATE FOR PAYMENT

In accordance with the Contract Documents, based on on-site observations and the data comprising this application, the Architect certifies to the Owner that to the best of the Architect's knowledge, information and belief the Work has progressed as indicated, the quality of the Work is in accordance with the Contract Documents, and the Contractor is entitled to payment of the AMOUNT CERTIFIED.

AMOUNT CERTIFIED	\$	239,256.00
(Attach explanation if amount certified differs from the		0 0
Application and on the Continuation Sheet that are confidence. ARCHITECT:	hanged to conform with t	he amount certified.)
Ву:	Date:	

This Certificate is not negotiable. The AMOUNT CERTIFIED is payable only to the Contractor named herein. Issuance, payment and acceptance of payment are without prejudice to any rights of the Owner or Contractor under this Contract.

AIA Document G702TM -- 1992. Copyright © 1953, 1963, 1965, 1971, 1978, 1983 and 1992 by The American Institute of Architects. All rights reserved. WARNING: This AIA® Document is protected by U.S. Copyright Law and International Treaties. Unauthorized reproduction or distribution of this AIA® Document, or any portion of it, may result in severe civil and criminal penalties, and will be prosecuted to the maximum extent possible under the law. Purchasers are permitted to reproduce ten (10) copies of this document when completed. To report copyright violations of AIA Contract Documents, e-mail The American Institute of Architects' legal counsel, copyright@aia.org.

239.256.00

Continuation Sheet (page 2)

AIA Document G702, APPLICATION AND CERTIFICATION FOR PAYMENT,

containing Contractor's signed certification is attached.

In tabulations below, amounts are stated to the nearest dollar.

Use Column I on Contracts where variable retainage for line items may apply.

APPLICATION NO.: 11
APPLICATION DATE: 09/15/21

PERIOD TO: 09/30/21

ARCHITECT'S PROJECT NO: 300404-200932

A	В	С	D	E	F	G		Н	I
			WORK CO	MPLETED	MATERIALS	TOTAL			
ITEM NO.	DESCRIPTION OF WORK	SCHEDULED VALUE	FROM PREVIOUS APPLICATION (D + E)	THIS PERIOD	PRESENTLY STORED (NOT IN D OR E)	COMPLETED AND STORED TO DATE (D+E+F)	% (G / C)	BALANCE TO FINISH (C - G)	RETAINAGE (IF VARIABLE RATE)
	Unassigned								
	Adjustment to remove from Labor to Material	0.00	0.00	0.00	0.00	0.00	0.0%	0.00	0.00
	SUBTOTAL Unassigned	0.00	0.00	0.00	0.00	0.00	0.0%	0.00	0.00
100	Labor								
00040	SCCO#1,PR03-G&B_Add'l Brick_LAB	2,652.00	0.00	0.00	0.00	0.00	0.0%	2,652.00	0.00
100	AREA A - LABOR BRICK	99,748.00	50,000.00	45,642.00	0.00	95,642.00	95.9%	4,106.00	9,564.20
101	AREA A - LABOR CLEANING	4,416.00	2,208.00	2,208.00	0.00	4,416.00	100.0%	0.00	441.60
102	AREA B LV 1 - LABOR BRICK	61,681.00	5,000.00	2,000.00	0.00	7,000.00	11.3%	54,681.00	700.00
103	AREA B LV 1 - LABOR CLEANING	2,760.00	0.00	0.00	0.00	0.00	0.0%	2,760.00	0.00
104	AREA B LV2 - LABOR BRICK	61,681.00	0.00	5,000.00	0.00	5,000.00	8.1%	56,681.00	500.00
105	AREA B LV2 - LABOR CLEANING	2,760.00	0.00	0.00	0.00	0.00	0.0%	2,760.00	0.00
106	AREA C LV1 - LABOR BRICK	41,695.00	0.00	0.00	0.00	0.00	0.0%	41,695.00	0.00
107	AREA C LV1 - LABOR CLEANING	1,840.00	0.00	0.00	0.00	0.00	0.0%	1,840.00	0.00
108	AREA C LV2 - LABOR BRICK	41,695.00	0.00	0.00	0.00	0.00	0.0%	41,695.00	0.00
109	AREA C LV2 - LABOR CLEANING	1,840.00	0.00	0.00	0.00	0.00	0.0%	1,840.00	0.00
110	AREA C LV3 - LABOR BRICK	41,694.00	0.00	0.00	0.00	0.00	0.0%	41,694.00	0.00

$AIA^{^{\! \odot}}$ Document G703 $^{^{\! \mbox{\tiny TM}}}$ – 1992

Continuation Sheet (page 3)

AIA Document G702, APPLICATION AND CERTIFICATION FOR PAYMENT,

containing Contractor's signed certification is attached.

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APPLICATION DATE: 09/15/21

PERIOD TO: 09/30/21

ARCHITECT'S PROJECT NO: 300404-200932

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			WORK CO	MPLETED	MATERIALS	TOTAL			
ITEM NO.	DESCRIPTION OF WORK	SCHEDULED VALUE	FROM PREVIOUS APPLICATION (D + E)	THIS PERIOD	PRESENTLY STORED (NOT IN D OR E)	COMPLETED AND STORED TO DATE (D+E+F)	% (G / C)	BALANCE TO FINISH (C - G)	RETAINAGE (IF VARIABLE RATE)
111	AREA C LV3 - LABOR CLEANING	1,840.00	0.00	0.00	0.00	0.00	0.0%	1,840.00	0.00
112	MOBILIZATION	7,564.00	6,500.00	1,064.00	0.00	7,564.00	100.0%	0.00	756.40
113	MOCKUP LABOR	700.00	700.00	0.00	0.00	700.00	100.0%	0.00	70.00
114	PUNCHLIST - AREA A	2,000.00	0.00	0.00	0.00	0.00	0.0%	2,000.00	0.00
115	PUNCHLIST - AREA B	2,000.00	0.00	0.00	0.00	0.00	0.0%	2,000.00	0.00
116	PUNCHLIST - AREA C	2,000.00	0.00	0.00	0.00	0.00	0.0%	2,000.00	0.00
117	SITE LANDSCAPING- LABOR BRICK	3,313.00	0.00	0.00	0.00	0.00	0.0%	3,313.00	0.00
118	SITE LANDSCAPING- LABOR CLEANING	600.00	0.00	0.00	0.00	0.00	0.0%	600.00	0.00
119	SITE LANDSCAPING- LABOR CMU	3,839.00	0.00	0.00	0.00	0.00	0.0%	3,839.00	0.00
100	SUBTOTAL Labor	388,318.00	64,408.00	55,914.00	0.00	120,322.00	31.0%	267,996.00	12,032.20
200	Material								
00050	SCCO#1,PR03-G&B_Add'l Brick_MAT	1,369.00	0.00	0.00	0.00	0.00	0.0%	1,369.00	0.00
200	AREA A - MATERIALS BRICK	114,602.00	114,602.00	0.00	0.00	114,602.00	100.0%	0.00	11,460.20
201	AREA A - MATERIALS CLEANING	330.00	330.00	0.00	0.00	330.00	100.0%	0.00	33.00

Continuation Sheet (page 4)

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			WORK CO	MPLETED	MATERIALS	TOTAL			
ITEM NO.	DESCRIPTION OF WORK	SCHEDULED VALUE	FROM PREVIOUS APPLICATION (D + E)	THIS PERIOD	PRESENTLY STORED (NOT IN D OR E)	COMPLETED AND STORED TO DATE (D+E+F)	% (G / C)	BALANCE TO FINISH (C - G)	RETAINAGE (IF VARIABLE RATE)
202	AREA B LV 1 - MATERIALS BRICK	72,963.00	14,000.00	52,963.00	0.00	66,963.00	91.8%	6,000.00	6,696.30
203	AREA B LV 1 - MATERIALS CLEANING	225.00	0.00	0.00	0.00	0.00	0.0%	225.00	0.00
204	AREA B LV2 - MATERIALS BRICK	72,963.00	11,000.00	58,963.00	0.00	69,963.00	95.9%	3,000.00	6,996.30
205	AREA B LV2 - MATERIALS CLEANING	225.00	0.00	0.00	0.00	0.00	0.0%	225.00	0.00
206	AREA C LV1 - MATERIALS BRICK	48,702.00	9,000.00	32,000.00	0.00	41,000.00	84.2%	7,702.00	4,100.00
207	AREA C LV1 - MATERIALS CLEANING	150.00	0.00	0.00	0.00	0.00	0.0%	150.00	0.00
208	AREA C LV2 - MATERIALS BRICK	48,701.00	9,000.00	32,000.00	0.00	41,000.00	84.2%	7,701.00	4,100.00
209	AREA C LV2 - MATERIALS CLEANING	150.00	0.00	0.00	0.00	0.00	0.0%	150.00	0.00
210	AREA C LV3 - MATERIALS BRICK	48,701.00	9,000.00	32,000.00	0.00	41,000.00	84.2%	7,701.00	4,100.00
211	AREA C LV3 - MATERIALS CLEANING	150.00	0.00	0.00	0.00	0.00	0.0%	150.00	0.00
212	MOCKUP MATERIALS	800.00	800.00	0.00	0.00	800.00	100.0%	0.00	80.00
213	SITE LANDSCAPING- MATERIALS BRICK	4,773.00	0.00	0.00	0.00	0.00	0.0%	4,773.00	0.00

Continuation Sheet (page 5)

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ARCHITECT'S PROJECT NO: 300404-200932

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			WORK CO	MPLETED	MATERIALS	TOTAL			
ITEM NO.	DESCRIPTION OF WORK	SCHEDULED VALUE	FROM PREVIOUS APPLICATION (D + E)	THIS PERIOD	PRESENTLY STORED (NOT IN D OR E)	COMPLETED AND STORED TO DATE (D+E+F)	% (G / C)	BALANCE TO FINISH (C - G)	RETAINAGE (IF VARIABLE RATE)
214	SITE LANDSCAPING- MATERIALS CLEANING	45.00	0.00	0.00	0.00	0.00	0.0%	45.00	0.00
215	SITE LANDSCAPING- MATERIALS CMU	4,074.00	0.00	0.00	0.00	0.00	0.0%	4,074.00	0.00
216	CLOSEOUT	2,000.00	0.00	0.00	0.00	0.00	0.0%	2,000.00	0.00
200	SUBTOTAL Material	420,923.00	167,732.00	207,926.00	0.00	375,658.00	89.2%	45,265.00	37,565.80
300	Equipment								
300	AREA A - EQUIPMENT	3,500.00	3,500.00	0.00	0.00	3,500.00	100.0%	0.00	350.00
301	AREA B LV 1 - EQUIPMENT	2,250.00	0.00	1,000.00	0.00	1,000.00	44.4%	1,250.00	100.00
302	AREA B LV2 - EQUIPMENT	2,250.00	0.00	1,000.00	0.00	1,000.00	44.4%	1,250.00	100.00
303	AREA C LV1 - EQUIPMENT	1,500.00	0.00	0.00	0.00	0.00	0.0%	1,500.00	0.00
304	AREA C LV2 - EQUIPMENT	1,500.00	0.00	0.00	0.00	0.00	0.0%	1,500.00	0.00
305	AREA C LV3 - EQUIPMENT	1,500.00	0.00	0.00	0.00	0.00	0.0%	1,500.00	0.00
306	MOCKUP EQUIPMENT	1,500.00	1,500.00	0.00	0.00	1,500.00	100.0%	0.00	150.00
307	SITE LANDSCAPING- EQUIPMENT	2,000.00	0.00	0.00	0.00	0.00	0.0%	2,000.00	0.00
300	SUBTOTAL Equipment	16,000.00	5,000.00	2,000.00	0.00	7,000.00	43.8%	9,000.00	700.00
	GRAND TOTAL	\$825,241.00	\$237,140.00	\$265,840.00	\$0.00	\$502,980.00	60.9%	\$322,261.00	\$50,298.00

CONDITIONAL WAIVER AND RELEASE ON PROGRESS PAYMENT

Project	ACCD Northeast Lakeview
Job No.	300404-200932

On receipt by the signer of this document of a check from <u>Turner Construction Company</u> (maker of check) in the sum of \$239,256.00 payable to <u>Galindo Boyd Wall Systems</u>, <u>LLC</u> (payee or payees of check) and when the check has been properly endorsed and has been paid by the bank on which it is drawn, this document becomes effective to release any mechanic's lien right, any right arising from a payment bond that complies with a state or federal statute, any common law payment bond right, any claim for payment, and any rights under any similar ordinance, rule, or statute related to claim or payment rights for persons in the signer's position that the signer has on the property of <u>ACCD NELC Stem Building</u> (owner) located at 1201 Kitty Hawk Road Universal City, TX 78148 (location) to the following extent: <u>04 - Masonry</u> (job description).

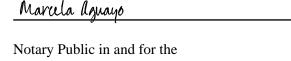
This release covers a progress payment for all labor, services, equipment, or materials furnished to the property or to <u>Turner Construction Company</u> (person with whom signer contracted) as indicated in the attached statement(s) or progress payment request(s), except for unpaid retention, pending modifications and changes, or other items furnished.

Before any recipient of this document relies on this document, the recipient should verify evidence of payment to the signer.

The signer warrants that the signer has already paid or will use the funds received from this progress payment to promptly pay in full all of the signer's laborers, subcontractors, materialmen, and suppliers for all work, materials, equipment, or services provided for or to the above referenced project in regard to the attached statement(s) or progress payment request(s).

Date 16th day of September, 2021	
Galindo Boyd Wall Systems, LLC	(Company name
By Manuel Galindo	(Signature)
President	(Title)

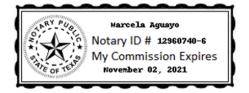
This instrument was acknowledged before me on the 16th day of September, 2021, by Manuel Galindo, President of Galindo Boyd Wall Systems, LLC for the consideration herein expressed, on behalf of same.



STATE OF TEXAS

COUNTY OF

MY COMM. EXP. 11/02/21



Application and Certificate for Payment

TO OWNER:

Turner Construction Company 1077 Central Pkwy South, Ste 600 San Antonio, Texas 78232

FROM CONTRACTOR:

Moore Erection, L.P. 19921 FM 2252 Garden Ridge, Texas 78266

R	ı. J		

ACCD Northeast Lakeview 1201 Kitty Hawk Road Universal City, Texas 78148 VIA ARCHITECT: APPLICATION NO: 11 PERIOD TO: 09/30/21

CONTRACT FOR: 4700143456 - 05 - Structual Steel

Erection

CONTRACT DATE: 11/02/20 PROJECT NOS: 300404-200932

OWNER	Ш
ARCHITECT	
CONTRACTOR	

Distribution to

FIELD ☐ OTHER ☐

CONTRACTOR'S APPLICATION FOR PAYMENT

8. CURRENT PAYMENT DUE

9. BALANCE TO FINISH, INCLUDING RETAINAGE

1. ORIGINAL CONTRACT SUM\$

Application is made for payment, as shown below, in connection with the Contract. Continuation Sheet, AIA Document G703, is attached.

2. Net Change by Change Orders		\$_	30,410.00
3. CONTRACT SUM TO DATE (Line 1+2)	\$	757,060.00	
4. TOTAL COMPLETED AND STORED TO DATE (Column G on	G703)	\$	635,430.00
5. RETAINAGE:			
a. 10.0% of Completed Work			
(Column D + E on G703)	\$	63	,543.00
b. 0.0% of Stored Material			
(Column F on G703)	\$		0.00
Total Retainage (Lines 5a + 5b or Total in Column I of	f G703)	\$_	63,543.00
6. TOTAL EARNED LESS RETAINAGE		\$_	571,887.00
(Line 4 Less Line 5 Total)			
7. LESS PREVIOUS CERTIFICATES FOR PAYMENT		\$_	532,665.00
(Line 6 from prior Certificate)			

ADDITIONS	DEDUCTIONS		
\$23,390.00	\$0.00		
\$7,020.00	\$0.00		
\$30,410.00	\$0.00		
\$ 30,410.0			
	\$23,390.00 \$7,020.00		

The undersigned Contractor certifies that to the best of the Contractor's knowledge, information and belief the Work covered by this Application for Payment has been completed in accordance with the Contract Documents, that all amounts have been paid by the Contractor for Work for which previous Certificates for Payment were issued and payments received from the Owner, and that current payment shown herein is now due.

1 7	
CONTRACTOR: Moore Erection, L.P.	
By: Dallas Cloud	Date: <u>September 30, 2021</u>
State of: Texas	County of: Comal
Subscribed and sworn to before me this Notary Public: Kolin Layton	September 30, 2021
My Commission expires: $12/10/22$,	#4848311
State of Texas. County	of Comal

ARCHITECT'S CERTIFICATE FOR PAYMENT

In accordance with the Contract Documents, based on on-site observations and the data comprising this application, the Architect certifies to the Owner that to the best of the Architect's knowledge, information and belief the Work has progressed as indicated, the quality of the Work is in accordance with the Contract Documents, and the Contractor is entitled to payment of the AMOUNT CERTIFIED.

AMOUNT CERTIFIED	\$	39,222.00
(Attach explanation if amount certif	ers from the amount applied. Initial c	all figures on this
Application and on the Continuation	that are changed to conform with the	e amount certified.)
ARCHITECT:		
Ву:	Date:	

This Certificate is not negotiable. The AMOUNT CERTIFIED is payable only to the Contractor named herein. Issuance, payment and acceptance of payment are without prejudice to any rights of the Owner or Contractor under this Contract.

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39.222.00

Continuation Sheet (page 2)

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	Unassigned								
00030	SCCO#1,FAA010_RFI047 Mock-up steel_Lab	2,296.00	2,296.00	0.00	0.00	2,296.00	100.0%	0.00	229.60
00040	SCCO#1,FAA010_RFI047 Mock-up steel_Equipment	542.00	542.00	0.00	0.00	542.00	100.0%	0.00	54.20
00050	SCCO#1,FAA010_RFI047 Mock-up steel_MAT (Erector)	22.00	22.00	0.00	0.00	22.00	100.0%	0.00	2.20
00060	SCCO#2,ASI-003 - Misc. Steel Mods_Install	2,334.00	2,334.00	0.00	0.00	2,334.00	100.0%	0.00	233.40
00070	SCCO#2,ASI-003 - Misc. Steel Mods_Install-Eqp	956.00	956.00	0.00	0.00	956.00	100.0%	0.00	95.60
00080	SCCO#3,Moore - Cutting Area A header angles_LAB	386.00	386.00	0.00	0.00	386.00	100.0%	0.00	38.60
00090	SCCO#3,Moore - Cutting Area A header angles_Equip	154.00	154.00	0.00	0.00	154.00	100.0%	0.00	15.40
00100	SCCO#3,Moore Erection - RFI #161 - Shims at Angles and Exterior Studs_LAB	4,727.00	4,727.00	0.00	0.00	4,727.00	100.0%	0.00	472.70
00110	SCCO#3,Moore Erection - RFI #161 - Shims at Angles and Exterior Studs_Equip	3,873.00	3,873.00	0.00	0.00	3,873.00	100.0%	0.00	387.30
00120	SCCO#3,RFI 167 - Labor for Moore to install fixeds for joists per RFI	5,087.00	5,087.00	0.00	0.00	5,087.00	100.0%	0.00	508.70

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00130	SCCO#3,RFI 167 - Equip for Moore to install fixeds for joists per RFI	3,013.00	3,013.00	0.00	0.00	3,013.00	100.0%	0.00	301.30
00140	SCCO#4,RFI160_Mag Drill for Anchor Bolts @ B/C Columns_LAB	5,165.00	0.00	5,165.00	0.00	5,165.00	100.0%	0.00	516.50
00150	SCCO#4,RFI160_Mag Drill for Anchor Bolts @ B/C Columns_Equip	1,855.00	0.00	1,855.00	0.00	1,855.00	100.0%	0.00	185.50
	SUBTOTAL Unassigned	30,410.00	23,390.00	7,020.00	0.00	30,410.00	100.0%	0.00	3,041.00
1	Labor								
100	AREA A - FOUNDATION	0.00	0.00	0.00	0.00	0.00	0.0%	0.00	0.00
101	AREA A, FOUNDATION - HSS COLUMNS - LABOR	7,200.00	7,200.00	0.00	0.00	7,200.00	100.0%	0.00	720.00
102	AREA A, FOUNDATION - X-HSS BRACES - LABOR	6,060.00	6,060.00	0.00	0.00	6,060.00	100.0%	0.00	606.00
103	AREA A, FOUNDATION - OH DOOR COLS - LABOR	420.00	420.00	0.00	0.00	420.00	100.0%	0.00	42.00
104	AREA A, FOUNDATION - WINDOW SILL SUPPORTS (1/S407) - LABOR	13,620.00	13,620.00	0.00	0.00	13,620.00	100.0%	0.00	1,362.00
105	AREA A, FOUNDATION - UNLOADING & SHAKEOUT - LABOR	6,600.00	6,600.00	0.00	0.00	6,600.00	100.0%	0.00	660.00
106	AREA A - ROOF FRAMING	0.00	0.00	0.00	0.00	0.00	0.0%	0.00	0.00

Continuation Sheet (page 4)

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107	AREA A, ROOF FRAMING - WF BEAMS - LABOR	13,800.00	13,800.00	0.00	0.00	13,800.00	100.0%	0.00	1,380.00
108	AREA A, ROOF FRAMING - HSS BEAMS - LABOR	12,300.00	12,300.00	0.00	0.00	12,300.00	100.0%	0.00	1,230.00
109	AREA A, ROOF FRAMING - HSS BMS BTWG JOISTS (1/S505) - LABOR	1,800.00	1,800.00	0.00	0.00	1,800.00	100.0%	0.00	180.00
110	AREA A, ROOF FRAMING - BAR JOISTS & BRIDGING - LABOR	15,600.00	15,600.00	0.00	0.00	15,600.00	100.0%	0.00	1,560.00
111	AREA A, ROOF FRAMING - ROOF DECK - LABOR	26,580.00	26,580.00	0.00	0.00	26,580.00	100.0%	0.00	2,658.00
112	AREA A, ROOF FRAMING - DECK ANGLES - LABOR	4,260.00	4,260.00	0.00	0.00	4,260.00	100.0%	0.00	426.00
113	AREA A, ROOF FRAMING - BRICK RELIEF ANGLES (4/S505) - LABOR	5,520.00	5,520.00	0.00	0.00	5,520.00	100.0%	0.00	552.00
114	AREA A, ROOF FRAMING - OH BEAMS (14/S504) - LABOR	840.00	840.00	0.00	0.00	840.00	100.0%	0.00	84.00
115	AREA A, ROOF FRAMING - ROOF FRAMES - LABOR	1,680.00	1,680.00	0.00	0.00	1,680.00	100.0%	0.00	168.00
116	AREA A, ROOF FRAMING - PARAPET FRAMING (4/S505) - LABOR	33,600.00	33,600.00	0.00	0.00	33,600.00	100.0%	0.00	3,360.00
117	AREA B - FOUNDATION	0.00	0.00	0.00	0.00	0.00	0.0%	0.00	0.00

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Continuation Sheet (page 5)

AIA Document G702, APPLICATION AND CERTIFICATION FOR PAYMENT,

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APPLICATION NO.: 11

APPLICATION DATE: 09/15/21

PERIOD TO: 09/30/21

ARCHITECT'S PROJECT NO: 300404-200932

A	В	C	D	E	F	G		Н	I		
			WORK CO	WORK COMPLETED		WORK COMPLETED		TOTAL			
ITEM NO.	DESCRIPTION OF WORK	SCHEDULED VALUE	FROM PREVIOUS APPLICATION (D + E)	THIS PERIOD	MATERIALS PRESENTLY STORED (NOT IN D OR E)	COMPLETED AND STORED TO DATE (D+E+F)	% (G / C)	BALANCE TO FINISH (C - G)	RETAINAGE (IF VARIABLE RATE)		
118	AREA B, FOUNDATION - WF COLUMNS - LABOR	1,680.00	0.00	0.00	0.00	0.00	0.0%	1,680.00	0.00		
119	AREA B, FOUNDATION - OH DOOR COLS - LABOR	420.00	0.00	420.00	0.00	420.00	100.0%	0.00	42.00		
120	AREA B, FOUNDATION - ELEV. GUIDE COLS - LABOR	1,260.00	1,260.00	0.00	0.00	1,260.00	100.0%	0.00	126.00		
121	AREA B, FOUNDATION - ELEV. BEAMS - LABOR	420.00	420.00	0.00	0.00	420.00	100.0%	0.00	42.00		
122	AREA B, FOUNDATION - ELEV. LADDER, SILL ANGLES, GRATE - LABOR	840.00	0.00	0.00	0.00	0.00	0.0%	840.00	0.00		
123	AREA B, FOUNDATION - STAIR #1 (STRINGER, RISER, PLATFORM) - LABOR	7,800.00	7,800.00	0.00	0.00	7,800.00	100.0%	0.00	780.00		
124	AREA B, FOUNDATION - STAIR #2 (STRINGER, RISER, PLATFORM) - LABOR	9,000.00	9,000.00	0.00	0.00	9,000.00	100.0%	0.00	900.00		
125	AREA B, FOUNDATION - UNLOADING & SHAKEOUT - LABOR	6,600.00	6,600.00	0.00	0.00	6,600.00	100.0%	0.00	660.00		
126	AREA B - LEVEL 2 FRAMING	0.00	0.00	0.00	0.00	0.00	0.0%	0.00	0.00		
127	AREA B, LVL 2 - WF BEAMS - LABOR	3,600.00	0.00	0.00	0.00	0.00	0.0%	3,600.00	0.00		

Continuation Sheet (page 6)

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APPLICATION NO.: 11

APPLICATION DATE: 09/15/21

PERIOD TO: 09/30/21

ARCHITECT'S PROJECT NO: 300404-200932

A	В	С	D	E	F	G		Н	I
			WORK CO	MPLETED	MATERIALS	TOTAL			
ITEM NO.	DESCRIPTION OF WORK	SCHEDULED VALUE	FROM PREVIOUS APPLICATION (D + E)	THIS PERIOD	PRESENTLY STORED (NOT IN D OR E)	COMPLETED AND STORED TO DATE (D+E+F)	% (G / C)	BALANCE TO FINISH (C - G)	RETAINAGE (IF VARIABLE RATE)
128	AREA B, LVL 2 - HSS BEAMS - LABOR	4,350.00	0.00	0.00	0.00	0.00	0.0%	4,350.00	0.00
129	AREA B, LVL 2 - OH DOOR COLS - LABOR	420.00	0.00	420.00	0.00	420.00	100.0%	0.00	42.00
130	AREA B, LVL 2 - OH DOOR BEAMS - LABOR	840.00	0.00	840.00	0.00	840.00	100.0%	0.00	84.00
131	AREA B, LVL 2 - ELEV. GUIDE COLS - LABOR	1,260.00	1,260.00	0.00	0.00	1,260.00	100.0%	0.00	126.00
132	AREA B, LVL 2 - ELEV. BEAMS - LABOR	420.00	420.00	0.00	0.00	420.00	100.0%	0.00	42.00
133	AREA B, LVL 2 - STOREFRONT STEEL (17/S410) - LABOR	5,520.00	0.00	5,520.00	0.00	5,520.00	100.0%	0.00	552.00
134	AREA B, LVL 2 - BRICK RELIEF ANGLES (2/S410) - LABOR	1,740.00	1,740.00	0.00	0.00	1,740.00	100.0%	0.00	174.00
135	AREA B - LEVEL 3 FRAMING	0.00	0.00	0.00	0.00	0.00	0.0%	0.00	0.00
136	AREA B, LEVEL 3 - WF BEAMS - LABOR	3,600.00	3,600.00	0.00	0.00	3,600.00	100.0%	0.00	360.00
137	AREA B, LEVEL 3 - BAR JOISTS & BRIDGING - LABOR	4,800.00	4,800.00	0.00	0.00	4,800.00	100.0%	0.00	480.00
138	AREA B, LEVEL 3 - ROOF DECK - LABOR	4,380.00	4,380.00	0.00	0.00	4,380.00	100.0%	0.00	438.00
139	AREA B, LEVEL 3 - DECK ANGLES - LABOR	1,680.00	1,680.00	0.00	0.00	1,680.00	100.0%	0.00	168.00

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Continuation Sheet (page 7)

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APPLICATION NO.: 11
APPLICATION DATE: 09/15/21

PERIOD TO: 09/30/21

ARCHITECT'S PROJECT NO: 300404-200932

A	В	С	D	E	F	G		Н	I
			WORK COMPLETED		MATERIALS	TOTAL			
ITEM NO.	DESCRIPTION OF WORK	SCHEDULED VALUE	FROM PREVIOUS APPLICATION (D + E)	THIS PERIOD	PRESENTLY STORED (NOT IN D OR E)	COMPLETED AND STORED TO DATE (D+E+F)	% (G / C)	BALANCE TO FINISH (C - G)	RETAINAGE (IF VARIABLE RATE)
140	AREA B, LEVEL 3 - BRICK RELIEF ANGLES (10/S410) - LABOR	5,520.00	5,520.00	0.00	0.00	5,520.00	100.0%	0.00	552.00
141	AREA B, LEVEL 3 - ELEV. GUIDE COLS - LABOR	1,260.00	1,260.00	0.00	0.00	1,260.00	100.0%	0.00	126.00
142	AREA B, LEVEL 3 - ELEV. BMS - LABOR	420.00	420.00	0.00	0.00	420.00	100.0%	0.00	42.00
143	WINDOW HEADER SUPPORTS (11/S410) - LABOR	5,520.00	5,520.00	0.00	0.00	5,520.00	100.0%	0.00	552.00
144	AREA B - ROOF FRAMING	0.00	0.00	0.00	0.00	0.00	0.0%	0.00	0.00
145	AREA B, ROOF - WF BEAMS - LABOR	19,500.00	19,500.00	0.00	0.00	19,500.00	100.0%	0.00	1,950.00
146	AREA B, ROOF - STUB COLS - LABOR	1,680.00	1,680.00	0.00	0.00	1,680.00	100.0%	0.00	168.00
147	AREA B, ROOF - BAR JOISTS & BRIDGING - LABOR	12,960.00	12,960.00	0.00	0.00	12,960.00	100.0%	0.00	1,296.00
148	AREA B, ROOF - ROOF DECK - LABOR	21,900.00	21,900.00	0.00	0.00	21,900.00	100.0%	0.00	2,190.00
149	AREA B, ROOF - DECK ANGLES - LABOR	8,520.00	8,520.00	0.00	0.00	8,520.00	100.0%	0.00	852.00
150	AREA B, ROOF - ELEV. BMS - LABOR	420.00	420.00	0.00	0.00	420.00	100.0%	0.00	42.00

Continuation Sheet (page 8)

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APPLICATION NO.: 11

APPLICATION DATE: 09/15/21

PERIOD TO: 09/30/21

ARCHITECT'S PROJECT NO: 300404-200932

A	В	C	D	${f E}$	F	G		Н	I
			WORK COMPLETED		MATERIALS	TOTAL			
ITEM NO.	DESCRIPTION OF WORK	SCHEDULED VALUE	FROM PREVIOUS APPLICATION (D + E)	THIS PERIOD	PRESENTLY STORED (NOT IN D OR E)	COMPLETED AND STORED TO DATE (D+E+F)	% (G / C)	BALANCE TO FINISH (C - G)	RETAINAGE (IF VARIABLE RATE)
151	AREA B, ROOF - ROOF FRAMES - LABOR	3,420.00	3,420.00	0.00	0.00	3,420.00	100.0%	0.00	342.00
152	AREA B, ROOF - PARAPET FRAMING (4/S505) - LABOR	3,600.00	3,600.00	0.00	0.00	3,600.00	100.0%	0.00	360.00
153	AREA C - FOUNDATION	0.00	0.00	0.00	0.00	0.00	0.0%	0.00	0.00
154	AREA C, FOUNDATION - PLANTING SCREENS FRAMING (S201C) - LABOR	9,000.00	0.00	0.00	0.00	0.00	0.0%	9,000.00	0.00
155	AREA C, FOUNDATION - STAIR #3 (STRINGER, RISER, PLATFORM) - LABOR	7,800.00	0.00	0.00	0.00	0.00	0.0%	7,800.00	0.00
156	AREA C, FOUNDATION - UNLOADING & SHAKEOUT - LABOR	6,600.00	6,600.00	0.00	0.00	6,600.00	100.0%	0.00	660.00
157	AREA C - LEVEL 2 FRAMING	0.00	0.00	0.00	0.00	0.00	0.0%	0.00	0.00
158	AREA C, LEVEL 2 - HSS BEAMS - LABOR	13,200.00	0.00	6,600.00	0.00	6,600.00	50.0%	6,600.00	660.00
159	AREA C - LEVEL 3 FRAMING	0.00	0.00	0.00	0.00	0.00	0.0%	0.00	0.00
160	AREA C, LEVEL 3 - HSS BEAMS - LABOR	5,400.00	5,400.00	0.00	0.00	5,400.00	100.0%	0.00	540.00
161	AREA C, LEVEL 3 - BRICK RELIEF PL's (10/S405) - LABOR	3,420.00	0.00	3,420.00	0.00	3,420.00	100.0%	0.00	342.00

Continuation Sheet (page 9)

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APPLICATION NO.: 11

APPLICATION DATE: 09/15/21

PERIOD TO: 09/30/21

ARCHITECT'S PROJECT NO: 300404-200932

A	В	С	D	E	F	G		Н	I
			WORK COMPLETED		MATERIALS	TOTAL			
ITEM NO.	DESCRIPTION OF WORK	SCHEDULED VALUE	FROM PREVIOUS APPLICATION (D + E)	THIS PERIOD	PRESENTLY STORED (NOT IN D OR E)	COMPLETED AND STORED TO DATE (D+E+F)	% (G / C)	BALANCE TO FINISH (C - G)	RETAINAGE (IF VARIABLE RATE)
162	AREA C, LEVEL 3 - FOLDING PARTITION BRACING (9/S411) - LABOR	18,720.00	0.00	0.00	0.00	0.00	0.0%	18,720.00	0.00
163	AREA C, LEVEL 3 - WINDOW HEADER SUPPORTS (2/S411) - LABOR	6,000.00	0.00	3,000.00	0.00	3,000.00	50.0%	3,000.00	300.00
164	AREA C - ROOF FRAMING	0.00	0.00	0.00	0.00	0.00	0.0%	0.00	0.00
165	AREA C, ROOF - WF BEAMS - LABOR	8,040.00	8,040.00	0.00	0.00	8,040.00	100.0%	0.00	804.00
166	AREA C, ROOF - HSS BEAMS - LABOR	11,640.00	11,640.00	0.00	0.00	11,640.00	100.0%	0.00	1,164.00
167	AREA C, ROOF - HSS BMS BTWG JOISTS (1/S505) - LABOR	4,740.00	4,740.00	0.00	0.00	4,740.00	100.0%	0.00	474.00
168	AREA C, ROOF - BAR JOISTS & BRIDGING - LABOR	11,460.00	11,460.00	0.00	0.00	11,460.00	100.0%	0.00	1,146.00
169	AREA C, ROOF - ROOF DECK - LABOR	11,460.00	8,600.00	2,860.00	0.00	11,460.00	100.0%	0.00	1,146.00
170	AREA C, ROOF - DECK ANGLES - LABOR	4,260.00	3,200.00	1,060.00	0.00	4,260.00	100.0%	0.00	426.00
171	AREA C, ROOF - ROOF FRAMES - LABOR	900.00	900.00	0.00	0.00	900.00	100.0%	0.00	90.00
172	AREA C, ROOF - FOLDING PARTITION BRACING (4/S504) - LABOR	13,620.00	0.00	0.00	0.00	0.00	0.0%	13,620.00	0.00

Continuation Sheet (page 10)

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APPLICATION DATE: 09/15/21

PERIOD TO: 09/30/21

ARCHITECT'S PROJECT NO: 300404-200932

A	В	С	D	E	F	G		Н	I
			WORK COMPLETED		MATERIALS	TOTAL			
ITEM NO.	DESCRIPTION OF WORK	SCHEDULED VALUE	FROM PREVIOUS APPLICATION (D + E)	THIS PERIOD	PRESENTLY STORED (NOT IN D OR E)	COMPLETED AND STORED TO DATE (D+E+F)	% (G / C)	BALANCE TO FINISH (C - G)	RETAINAGE (IF VARIABLE RATE)
173	AREA C, ROOF - MISCELLANEOUS STRUCTURAL / MISC METALS - LABOR	7,500.00	4,900.00	0.00	0.00	4,900.00	65.3%	2,600.00	490.00
1	SUBTOTAL Labor	438,990.00	343,040.00	24,140.00	0.00	367,180.00	83.6%	71,810.00	36,718.00
2	Equipment								
147	AREA A, ROOF - BAR JOISTS & BRIDGING - EQUIPMENT	8,640.00	8,640.00	0.00	0.00	8,640.00	100.0%	0.00	864.00
200	AREA A - FOUNDATION	0.00	0.00	0.00	0.00	0.00	0.0%	0.00	0.00
201	AREA A, FOUNDATION - HSS COLUMNS - EQUIPMENT	4,800.00	4,800.00	0.00	0.00	4,800.00	100.0%	0.00	480.00
202	AREA A, FOUNDATION - X-HSS BRACES - EQUIPMENT	4,040.00	4,040.00	0.00	0.00	4,040.00	100.0%	0.00	404.00
203	AREA A, FOUNDATION - OH DOOR COLS - EQUIPMENT	280.00	280.00	0.00	0.00	280.00	100.0%	0.00	28.00
204	AREA A, FOUNDATION - WINDOW SILL SUPPORTS (1/S407) - EQUIPMENT	9,080.00	9,080.00	0.00	0.00	9,080.00	100.0%	0.00	908.00
205	AREA A, FOUNDATION - UNLOADING & SHAKEOUT - EQUIPMENT	4,400.00	4,400.00	0.00	0.00	4,400.00	100.0%	0.00	440.00
206	AREA A - ROOF FRAMING	0.00	0.00	0.00	0.00	0.00	0.0%	0.00	0.00

Continuation Sheet (page 11)

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A	В	C	D	E	F	G		Н	I
ITEM NO.	DESCRIPTION OF WORK	SCHEDULED VALUE	FROM PREVIOUS APPLICATION (D + E)	MPLETED THIS PERIOD	MATERIALS PRESENTLY STORED (NOT IN D OR E)	TOTAL COMPLETED AND STORED TO DATE (D+E+F)	% (G / C)	BALANCE TO FINISH (C - G)	RETAINAGE (IF VARIABLE RATE)
207	AREA A, ROOF - WF BEAMS - EQUIPMENT	9,200.00	9,200.00	0.00	0.00	9,200.00	100.0%	0.00	920.00
208	AREA A, ROOF - HSS BEAMS - EQUIPMENT	8,200.00	8,200.00	0.00	0.00	8,200.00	100.0%	0.00	820.00
209	AREA A, ROOF - HSS BMS BTWG JOISTS (1/S505) - EQUIPMENT	1,200.00	1,200.00	0.00	0.00	1,200.00	100.0%	0.00	120.00
210	AREA A, ROOF - BAR JOISTS & BRIDGING - EQUIPMENT	10,400.00	10,400.00	0.00	0.00	10,400.00	100.0%	0.00	1,040.00
211	AREA A, ROOF - ROOF DECK - EQUIPMENT	17,720.00	17,720.00	0.00	0.00	17,720.00	100.0%	0.00	1,772.00
212	AREA A, ROOF - DECK ANGLES - EQUIPMENT	2,840.00	2,840.00	0.00	0.00	2,840.00	100.0%	0.00	284.00
213	AREA A, ROOF - BRICK RELIEF ANGLES (4/S505) - EQUIPMENT	3,680.00	3,680.00	0.00	0.00	3,680.00	100.0%	0.00	368.00
214	AREA A, ROOF - OH BEAMS (14/S504) - EQUIPMENT	560.00	560.00	0.00	0.00	560.00	100.0%	0.00	56.00
215	AREA A, ROOF - ROOF FRAMES - EQUIPMENT	1,120.00	1,120.00	0.00	0.00	1,120.00	100.0%	0.00	112.00
216	AREA A, ROOF - PARAPET FRAMING (4/S505) - EQUIPMENT	22,400.00	22,400.00	0.00	0.00	22,400.00	100.0%	0.00	2,240.00
217	AREA B - FOUNDATION	0.00	0.00	0.00	0.00	0.00	0.0%	0.00	0.00
218	AREA B, FOUNDATION - WF COLUMNS - EQUIPMENT	1,120.00	0.00	0.00	0.00	0.00	0.0%	1,120.00	0.00

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Continuation Sheet (page 12)

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ARCHITECT'S PROJECT NO: 300404-200932

A	В	C	D	E	F	G		Н	I
			WORK COMPLETED		MATERIALS	TOTAL			
ITEM NO.	DESCRIPTION OF WORK	SCHEDULED VALUE	FROM PREVIOUS APPLICATION (D + E)	THIS PERIOD	PRESENTLY STORED (NOT IN D OR E)	COMPLETED AND STORED TO DATE (D+E+F)	% (G / C)	BALANCE TO FINISH (C - G)	RETAINAGE (IF VARIABLE RATE)
219	AREA B, FOUNDATION - OH DOOR COLS - EQUIPMENT	280.00	0.00	280.00	0.00	280.00	100.0%	0.00	28.00
220	AREA B, FOUNDATION - ELEV. GUIDE COLS - EQUIPMENT	840.00	840.00	0.00	0.00	840.00	100.0%	0.00	84.00
221	AREA B, FOUNDATION - ELEV. BEAMS - EQUIPMENT	280.00	280.00	0.00	0.00	280.00	100.0%	0.00	28.00
222	AREA B, FOUNDATION - ELEV. LADDER, SILL ANGLES, GRATE - EQUIPMENT	560.00	0.00	0.00	0.00	0.00	0.0%	560.00	0.00
223	AREA B, FOUNDATION - STAIR #1 (STRINGER, RISER, PLATFORM) - EQUIPMENT	5,200.00	5,200.00	0.00	0.00	5,200.00	100.0%	0.00	520.00
224	AREA B, FOUNDATION - STAIR #2 (STRINGER, RISER, PLATFORM) - EQUIPMENT	6,000.00	6,000.00	0.00	0.00	6,000.00	100.0%	0.00	600.00
225	AREA B, FOUNDATION - UNLOADING & SHAKEOUT - EQUIPMENT	4,400.00	4,400.00	0.00	0.00	4,400.00	100.0%	0.00	440.00
226	AREA B - LEVEL 2 FRAMING	0.00	0.00	0.00	0.00	0.00	0.0%	0.00	0.00
227	AREA B, LEVEL - WF BEAMS - EQUIPMENT	2,400.00	0.00	0.00	0.00	0.00	0.0%	2,400.00	0.00
228	AREA B, LEVEL - HSS BEAMS - EQUIPMENT	2,900.00	0.00	0.00	0.00	0.00	0.0%	2,900.00	0.00

Continuation Sheet (page 13)

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A	В	С	D	E	F	G		Н	I
ITEM NO.	DESCRIPTION OF WORK	SCHEDULED VALUE	WORK CO FROM PREVIOUS APPLICATION (D + E)	MPLETED THIS PERIOD	MATERIALS PRESENTLY STORED (NOT IN D OR E)	TOTAL COMPLETED AND STORED TO DATE (D+E+F)	% (G / C)	BALANCE TO FINISH (C - G)	RETAINAGE (IF VARIABLE RATE)
229	AREA B, LEVEL - OH DOOR COLS - EQUIPMENT	280.00	0.00	280.00	0.00	280.00	100.0%	0.00	28.00
230	AREA B, LEVEL - OH DOOR BEAMS - EQUIPMENT	560.00	0.00	560.00	0.00	560.00	100.0%	0.00	56.00
231	AREA B, LEVEL - ELEV. GUIDE COLS - EQUIPMENT	840.00	840.00	0.00	0.00	840.00	100.0%	0.00	84.00
232	AREA B, LEVEL - ELEV. BEAMS - EQUIPMENT	280.00	280.00	0.00	0.00	280.00	100.0%	0.00	28.00
233	AREA B, LEVEL - STOREFRONT STEEL (17/S410) - EQUIPMENT	3,680.00	0.00	0.00	0.00	0.00	0.0%	3,680.00	0.00
234	AREA B, LEVEL - BRICK RELIEF ANGLES (2/S410) - EQUIPMENT	1,160.00	1,160.00	0.00	0.00	1,160.00	100.0%	0.00	116.00
235	AREA B - LEVEL 3 FRAMING	0.00	0.00	0.00	0.00	0.00	0.0%	0.00	0.00
236	AREA B, LEVEL 3 - WF BEAMS - EQUIPMENT	2,400.00	2,400.00	0.00	0.00	2,400.00	100.0%	0.00	240.00
237	AREA B, LEVEL 3 - BAR JOISTS & BRIDGING - EQUIPMENT	3,200.00	3,200.00	0.00	0.00	3,200.00	100.0%	0.00	320.00
238	AREA B, LEVEL 3 - ROOF DECK - EQUIPMENT	2,920.00	2,920.00	0.00	0.00	2,920.00	100.0%	0.00	292.00
239	AREA B, LEVEL 3 - DECK ANGLES - EQUIPMENT	1,120.00	1,120.00	0.00	0.00	1,120.00	100.0%	0.00	112.00

Continuation Sheet (page 14)

AIA Document G702, APPLICATION AND CERTIFICATION FOR PAYMENT,

containing Contractor's signed certification is attached.

In tabulations below, amounts are stated to the nearest dollar.

Use Column I on Contracts where variable retainage for line items may apply.

APPLICATION NO.: 11

APPLICATION DATE: 09/15/21

PERIOD TO: 09/30/21

ARCHITECT'S PROJECT NO: 300404-200932

A	В	C	D	E	F	G		Н	I
			WORK COMPLETED		MATERIALS	TOTAL			
ITEM NO.	DESCRIPTION OF WORK	SCHEDULED VALUE	FROM PREVIOUS APPLICATION (D + E)	THIS PERIOD	PRESENTLY STORED (NOT IN D OR E)	COMPLETED AND STORED TO DATE (D+E+F)	% (G / C)	BALANCE TO FINISH (C - G)	RETAINAGE (IF VARIABLE RATE)
240	AREA B, LEVEL 3 - BRICK RELIEF ANGLES (10/S410) - EQUIPMENT	3,680.00	3,680.00	0.00	0.00	3,680.00	100.0%	0.00	368.00
241	AREA B, LEVEL 3 - ELEV. GUIDE COLS - EQUIPMENT	840.00	840.00	0.00	0.00	840.00	100.0%	0.00	84.00
242	AREA B, LEVEL 3 - ELEV. BMS - EQUIPMENT	280.00	280.00	0.00	0.00	280.00	100.0%	0.00	28.00
243	AREA B, LEVEL 3 - WINDOW HEADER SUPPORTS (11/S410) - EQUIPMENT	3,680.00	3,680.00	0.00	0.00	3,680.00	100.0%	0.00	368.00
244	AREA B - ROOF FRAMING	0.00	0.00	0.00	0.00	0.00	0.0%	0.00	0.00
245	AREA B, ROOF - WF BEAMS - EQUIPMENT	13,000.00	13,000.00	0.00	0.00	13,000.00	100.0%	0.00	1,300.00
246	AREA B, ROOF - STUB COLS - EQUIPMENT	1,120.00	1,120.00	0.00	0.00	1,120.00	100.0%	0.00	112.00
248	AREA B, ROOF - ROOF DECK - EQUIPMENT	14,600.00	14,600.00	0.00	0.00	14,600.00	100.0%	0.00	1,460.00
249	AREA B, ROOF - DECK ANGLES - EQUIPMENT	5,680.00	5,680.00	0.00	0.00	5,680.00	100.0%	0.00	568.00
250	AREA B, ROOF - ELEV. BMS - EQUIPMENT	280.00	280.00	0.00	0.00	280.00	100.0%	0.00	28.00
251	AREA B, ROOF - ROOF FRAMES - EQUIPMENT	2,280.00	2,280.00	0.00	0.00	2,280.00	100.0%	0.00	228.00

Continuation Sheet (page 15)

AIA Document G702, APPLICATION AND CERTIFICATION FOR PAYMENT,

containing Contractor's signed certification is attached.

In tabulations below, amounts are stated to the nearest dollar.

Use Column I on Contracts where variable retainage for line items may apply.

APPLICATION NO.: 11

APPLICATION DATE: 09/15/21

PERIOD TO: 09/30/21

ARCHITECT'S PROJECT NO: 300404-200932

A	В	C	D	E	F	G		Н	I
ITEM NO.	DESCRIPTION OF WORK	SCHEDULED VALUE	FROM PREVIOUS APPLICATION (D + E)	MPLETED THIS PERIOD	MATERIALS PRESENTLY STORED (NOT IN D OR E)	TOTAL COMPLETED AND STORED TO DATE (D+E+F)	% (G / C)	BALANCE TO FINISH (C - G)	RETAINAGE (IF VARIABLE RATE)
252	AREA B, ROOF - PARAPET FRAMING (4/S505) - EQUIPMENT	2,400.00	2,400.00	0.00	0.00	2,400.00	100.0%	0.00	240.00
253	AREA C - FOUNDATION	0.00	0.00	0.00	0.00	0.00	0.0%	0.00	0.00
254	AREA C, FOUNDATION - PLANTING SCREENS FRAMING (S201C) - EQUIPMENT	6,000.00	0.00	0.00	0.00	0.00	0.0%	6,000.00	0.00
255	AREA C, FOUNDATION - STAIR #3 (STRINGER, RISER, PLATFORM) - EQUIPMENT	5,200.00	0.00	0.00	0.00	0.00	0.0%	5,200.00	0.00
256	AREA C, FOUNDATION - UNLOADING & SHAKEOUT - EQUIPMENT	4,400.00	4,400.00	0.00	0.00	4,400.00	100.0%	0.00	440.00
257	AREA C - LEVEL 2 FRAMING	0.00	0.00	0.00	0.00	0.00	0.0%	0.00	0.00
258	AREA C, LEVEL 2 - HSS BEAMS - EQUIPMENT	8,800.00	0.00	4,400.00	0.00	4,400.00	50.0%	4,400.00	440.00
259	AREA C - LEVEL 3 FRAMING	0.00	0.00	0.00	0.00	0.00	0.0%	0.00	0.00
260	AREA C, LEVEL 3 - HSS BEAMS - EQUIPMENT	3,600.00	3,600.00	0.00	0.00	3,600.00	100.0%	0.00	360.00
261	AREA C, LEVEL 3 - BRICK RELIEF PL's (10/S405) - EQUIPMENT	2,280.00	0.00	2,280.00	0.00	2,280.00	100.0%	0.00	228.00
262	AREA C, LEVEL 3 - FOLDING PARTITION BRACING (9/S411) - EQUIPMENT	12,480.00	0.00	0.00	0.00	0.00	0.0%	12,480.00	0.00

Continuation Sheet (page 16)

AIA Document G702. APPLICATION AND CERTIFICATION FOR PAYMENT.

containing Contractor's signed certification is attached.

In tabulations below, amounts are stated to the nearest dollar.

Use Column I on Contracts where variable retainage for line items may apply.

APPLICATION NO.: 11

APPLICATION DATE: 09/15/21

PERIOD TO: 09/30/21

ARCHITECT'S PROJECT NO: 300404-200932

A	В	С	D	E	F	G		Н	I
			WORK CO	MPLETED	MATERIALS	ERIALS TOTAL			
ITEM NO.	DESCRIPTION OF WORK	SCHEDULED VALUE	FROM PREVIOUS APPLICATION (D + E)	THIS PERIOD	PRESENTLY STORED (NOT IN D OR E)	COMPLETED AND STORED TO DATE (D+E+F)	% (G / C)	BALANCE TO FINISH (C - G)	RETAINAGE (IF VARIABLE RATE)
263	AREA C, LEVEL 3 - WINDOW HEADER SUPPORTS (2/S411) - EQUIPMENT	4,000.00	0.00	2,000.00	0.00	2,000.00	50.0%	2,000.00	200.00
264	AREA C - ROOF FRAMING	0.00	0.00	0.00	0.00	0.00	0.0%	0.00	0.00
265	AREA C, ROOF - WF BEAMS - EQUIPMENT	5,360.00	5,360.00	0.00	0.00	5,360.00	100.0%	0.00	536.00
266	AREA C, ROOF - HSS BEAMS - EQUIPMENT	7,760.00	7,760.00	0.00	0.00	7,760.00	100.0%	0.00	776.00
267	AREA C, ROOF - HSS BMS BTWG JOISTS (1/S505) - EQUIPMENT	3,160.00	3,160.00	0.00	0.00	3,160.00	100.0%	0.00	316.00
268	AREA C, ROOF - BAR JOISTS & BRIDGING - EQUIPMENT	7,640.00	7,640.00	0.00	0.00	7,640.00	100.0%	0.00	764.00
269	AREA C, ROOF - ROOF DECK - EQUIPMENT	7,640.00	5,730.00	1,910.00	0.00	7,640.00	100.0%	0.00	764.00
270	AREA C, ROOF - DECK ANGLES - EQUIPMENT	2,840.00	2,130.00	710.00	0.00	2,840.00	100.0%	0.00	284.00
271	AREA C, ROOF - ROOF FRAMES - EQUIPMENT	600.00	600.00	0.00	0.00	600.00	100.0%	0.00	60.00
272	AREA C, ROOF - FOLDING PARTITION BRACING (4/S504) - EQUIPMENT	9,080.00	0.00	0.00	0.00	0.00	0.0%	9,080.00	0.00
2	SUBTOTAL Equipment	287,660.00	225,420.00	12,420.00	0.00	237,840.00	82.7%	49,820.00	23,784.00

Continuation Sheet (page 17)

AIA Document G702, APPLICATION AND CERTIFICATION FOR PAYMENT,

containing Contractor's signed certification is attached.

In tabulations below, amounts are stated to the nearest dollar.

Use Column I on Contracts where variable retainage for line items may apply.

APPLICATION NO.: 11

APPLICATION DATE: 09/15/21

PERIOD TO: 09/30/21

ARCHITECT'S PROJECT NO: 300404-200932

A	В	С	D	E	F	G		Н	I	
			WORK COMPLETED		WORK COMPLETED MATERIALS TOTAL		MATERIALS TOTAL			
ITEM NO.	DESCRIPTION OF WORK	SCHEDULED VALUE	FROM PREVIOUS APPLICATION (D + E)	THIS PERIOD	PRESENTLY STORED (NOT IN D OR E)	COMPLETED AND STORED TO DATE (D+E+F)	% (G / C)	BALANCE TO FINISH (C - G)	RETAINAGE (IF VARIABLE RATE)	
	GRAND TOTAL	\$757,060.00	\$591,850.00	\$43,580.00	\$0.00	\$635,430.00	83.9%	\$121,630.00	\$63,543.00	

CONDITIONAL WAIVER AND RELEASE ON PROGRESS PAYMENT

Project	ACCD Northeast Lakeview	
Job No.	300404-200932	

On receipt by the signer of this document of a check from <u>Turner Construction Company</u> (maker of check) in the sum of \$39,222.00 payable to <u>Moore Erection</u>, <u>L.P.</u> (payee or payees of check) and when the check has been properly endorsed and has been paid by the bank on which it is drawn, this document becomes effective to release any mechanic's lien right, any right arising from a payment bond that complies with a state or federal statute, any common law payment bond right, any claim for payment, and any rights under any similar ordinance, rule, or statute related to claim or payment rights for persons in the signer's position that the signer has on the property of <u>ACCD NELC Stem Building</u> (owner) located at <u>1201 Kitty Hawk Road Universal City</u>, <u>TX 78148</u> (location) to the following extent: <u>05 - Structual Steel Erection</u> (job description).

This release covers a progress payment for all labor, services, equipment, or materials furnished to the property or to <u>Turner Construction Company</u> (person with whom signer contracted) as indicated in the attached statement(s) or progress payment request(s), except for unpaid retention, pending modifications and changes, or other items furnished.

Before any recipient of this document relies on this document, the recipient should verify evidence of payment to the signer.

The signer warrants that the signer has already paid or will use the funds received from this progress payment to promptly pay in full all of the signer's laborers, subcontractors, materialmen, and suppliers for all work, materials, equipment, or services provided for or to the above referenced project in regard to the attached statement(s) or progress payment request(s).

Date 30th day of September, 2021	
Moore Erection, L.P.	(Company name
By <u>Pallas (loud</u>	(Signature)
CEO	(Title)

This instrument was acknowledged before me on the 30th day of September, 2021, by Dallas A Cloud, CEO of Moore Erection, L.P. for the consideration herein expressed, on behalf of same.

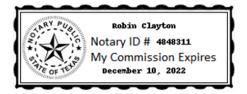


Notary Public in and for the

STATE OF TEXAS

COUNTY OF COMAL

MY COMM. EXP. 12/10/22



$\mathbf{AIA}^{^{\! \mathrm{o}}}$ Document G702 $^{^{\! \mathsf{TM}}}-$ 1992

Application and Certificate for Payment

TO OWNER:

Turner Construction Company 1077 Central Pkwy South, Ste 600 San Antonio, Texas 78232

FROM CONTRACTOR:

Myrex Industries 1912 Buschong Street Houston, Texas 77039

PROJECT:

ACCD Northeast Lakeview 1201 Kitty Hawk Road Universal City, Texas 78148 VIA ARCHITECT: APPLICATION NO: 11 PERIOD TO: 09/30/21

CONTRACT FOR: 4700143211 - 05 - Structural Steel

Supply

CONTRACT DATE: 10/27/20 PROJECT NOS: 300404-200932

OWNER	
ARCHITECT	
CONTRACTOR	\Box

Distribution to:

FIELD L

CONTRACTOR'S APPLICATION FOR PAYMENT

Application is made for payment, as shown below, in connection with the Contract. Continuation Sheet, AIA Document G703, is attached.

1. ORIGINAL CONTRACT SUM	\$ _	676,612.00
2. Net Change by Change Orders	\$	8,602.00
3. CONTRACT SUM TO DATE (Line 1+2)	. \$	685,214.00
4. TOTAL COMPLETED AND STORED TO DATE (Column G on G703)	. \$	667,042.22
5. RETAINAGE:		
a. 10.0% of Completed Work		

(Column D + E on G703)

\$ _____66,704.23

600,337.99

b. 0.0% of Stored Material

6. TOTAL EARNED LESS RETAINAGE \$
(Line 4 Less Line 5 Total)

7. LESS PREVIOUS CERTIFICATES FOR PAYMENT \$ 589,645.94 (Line 6 from prior Certificate)

9. BALANCE TO FINISH, INCLUDING RETAINAGE

(Line 3 less Line 6) \$ 84,876.01

CHANGE ORDER SUMMARY	ADDITIONS	DEDUCTIONS
Total changes approved in previous months by Owner	\$7,279.00	\$(8,640.00)
Total approved this Month	\$9,963.00	\$0.00
TOTALS	\$17,242.00	\$(8,640.00)
NET CHANGES by Change Order	-	\$ 8,602.00

The undersigned Contractor certifies that to the best of the Contractor's knowledge, information and belief the Work covered by this Application for Payment has been completed in accordance with the Contract Documents, that all amounts have been paid by the Contractor for Work for which previous Certificates for Payment were issued and payments received from the Owner, and that current payment shown herein is now due.

CONTRACTOR: Myrex Industries

By: K. Kelly Boze		Date: _	September	09,	2021
State of: Texas	County of:	Harris			

Subscribed and sworn to before me, this September 09, 2021

Notary Public: Bellale Mendoza

My Commission expires: 12/09/22, #128465622 State of Texas, County of Harris

ARCHITECT'S CERTIFICATE FOR PAYMENT

In accordance with the Contract Documents, based on on-site observations and the data comprising this application, the Architect certifies to the Owner that to the best of the Architect's knowledge, information and belief the Work has progressed as indicated, the quality of the Work is in accordance with the Contract Documents, and the Contractor is entitled to payment of the AMOUNT CERTIFIED.

AMOUNT CERTIFIED \$ 10,692.05

(Attach explanation if amount certified differs from the amount applied. Initial all figures on this Application and on the Continuation Sheet that are changed to conform with the amount certified.) **ARCHITECT:**

By:	Date:

This Certificate is not negotiable. The AMOUNT CERTIFIED is payable only to the Contractor named herein. Issuance, payment and acceptance of payment are without prejudice to any rights of the Owner or Contractor under this Contract.

Continuation Sheet (page 2)

AIA Document G702, APPLICATION AND CERTIFICATION FOR PAYMENT,

containing Contractor's signed certification is attached.

In tabulations below, amounts are stated to the nearest dollar.

Use Column I on Contracts where variable retainage for line items may apply.

APPLICATION NO.: 11

APPLICATION DATE: 09/15/21

PERIOD TO: 09/30/21

ARCHITECT'S PROJECT NO: 300404-200932

A	В	C	D	E	F	G		Н	I
			WORK COMPLETED		MATERIALS	TOTAL			
ITEM NO.	DESCRIPTION OF WORK	SCHEDULED VALUE	FROM PREVIOUS APPLICATION (D + E)	THIS PERIOD	PRESENTLY STORED (NOT IN D OR E)	COMPLETED AND STORED TO DATE (D+E+F)	% (G / C)	BALANCE TO FINISH (C - G)	RETAINAGE (IF VARIABLE RATE)
001	Base Bid	0.00	0.00	0.00	0.00	0.00	0.0%	0.00	0.00
002	Detailing	70,000.00	66,500.00	0.00	0.00	66,500.00	95.0%	3,500.00	6,650.00
003	Anchor Bolts And Embeds	28,000.00	28,000.00	0.00	0.00	28,000.00	100.0%	0.00	2,800.00
004	Phase 1 Area A	0.00	0.00	0.00	0.00	0.00	0.0%	0.00	0.00
005	Joists & Deck	46,395.00	46,395.00	0.00	0.00	46,395.00	100.0%	0.00	4,639.50
006	Structural Steel Framing	176,856.00	175,087.44	0.00	0.00	175,087.44	99.0%	1,768.56	17,508.74
007	Phase 2 Area B	0.00	0.00	0.00	0.00	0.00	0.0%	0.00	0.00
008	Joists & Deck	39,618.00	39,618.00	0.00	0.00	39,618.00	100.0%	0.00	3,961.80
009	Structural Steel Framing	151,023.00	149,512.77	0.00	0.00	149,512.77	99.0%	1,510.23	14,951.28
010	Phase 3 Area C	0.00	0.00	0.00	0.00	0.00	0.0%	0.00	0.00
011	Joists & Deck	21,721.00	21,721.00	0.00	0.00	21,721.00	100.0%	0.00	2,172.10
012	Structural Steel Framing	82,797.00	78,657.15	3,311.88	0.00	81,969.03	99.0%	827.97	8,196.91
013	Architectural/Misc	0.00	0.00	0.00	0.00	0.00	0.0%	0.00	0.00
014	Stairs	17,734.00	15,960.60	1,596.06	0.00	17,556.66	99.0%	177.34	1,755.67
015	Stairs	17,734.00	15,960.60	1,596.06	0.00	17,556.66	99.0%	177.34	1,755.66
016	Stairs	17,734.00	15,960.60	1,596.06	0.00	17,556.66	99.0%	177.34	1,755.67
017	Ladders	3,500.00	3,150.00	315.00	0.00	3,465.00	99.0%	35.00	346.50

Continuation Sheet (page 3)

AIA Document G702, APPLICATION AND CERTIFICATION FOR PAYMENT,

containing Contractor's signed certification is attached.

In tabulations below, amounts are stated to the nearest dollar.

Use Column I on Contracts where variable retainage for line items may apply.

APPLICATION NO.: 11

APPLICATION DATE: 09/15/21

PERIOD TO: 09/30/21

ARCHITECT'S PROJECT NO: 300404-200932

A	В	С	D	E	F	G		Н	I
ITEM NO.	DESCRIPTION OF WORK	SCHEDULED VALUE		MPLETED THIS PERIOD	MATERIALS PRESENTLY STORED (NOT IN D OR E)	TOTAL COMPLETED AND STORED TO DATE (D+E+F)	% (G / C)	BALANCE TO FINISH (C - G)	RETAINAGE (IF VARIABLE RATE)
018	Bollards	3,500.00	0.00	3,465.00	0.00	3,465.00	99.0%	35.00	346.50
CO00020	SCCO#1,FAA010_RFI047 Mock-up steel_MAT	5,059.00	5,059.00	0.00	0.00	5,059.00	100.0%	0.00	505.90
CO00030	SCCO#2,ASI-003 - Misc. Steel Mods_Supply	2,220.00	2,220.00	0.00	0.00	2,220.00	100.0%	0.00	222.00
CO00040	SCCO#3,Myrex - backcharge for cutting of angles by Moore	(540.00)	(540.00)	0.00	0.00	(540.00)	100.0%	0.00	(54.00)
CO00050	SCCO#3,RFI 167 - B/C to Myrex_install fixeds for joists per RFI	(8,100.00)	(8,100.00)	0.00	0.00	(8,100.00)	100.0%	0.00	(810.00)
CO00060	SCCO#4,Stainless Steel Stair Hangers	9,963.00	0.00	0.00	0.00	0.00	0.0%	9,963.00	0.00
	GRAND TOTAL	\$685,214.00	\$655,162.16	\$11,880.06	\$0.00	\$667,042.22	97.3%	\$18,171.78	\$66,704.23

CONDITIONAL WAIVER AND RELEASE ON PROGRESS PAYMENT

Project	ACCD Northeast Lakeview					
Job No.	300404-200932					

On receipt by the signer of this document of a check from <u>Turner Construction Company</u> (maker of check) in the sum of \$10,692.05 payable to <u>Myrex Industries</u> (payee or payees of check) and when the check has been properly endorsed and has been paid by the bank on which it is drawn, this document becomes effective to release any mechanic's lien right, any right arising from a payment bond that complies with a state or federal statute, any common law payment bond right, any claim for payment, and any rights under any similar ordinance, rule, or statute related to claim or payment rights for persons in the signer's position that the signer has on the property of <u>ACCD NELC Stem Building</u> (owner) located at <u>1201 Kitty Hawk Road Universal City, TX 78148</u> (location) to the following extent: <u>05 - Structural Steel Supply</u> (job description).

This release covers a progress payment for all labor, services, equipment, or materials furnished to the property or to <u>Turner Construction Company</u> (person with whom signer contracted) as indicated in the attached statement(s) or progress payment request(s), except for unpaid retention, pending modifications and changes, or other items furnished.

Before any recipient of this document relies on this document, the recipient should verify evidence of payment to the signer.

The signer warrants that the signer has already paid or will use the funds received from this progress payment to promptly pay in full all of the signer's laborers, subcontractors, materialmen, and suppliers for all work, materials, equipment, or services provided for or to the above referenced project in regard to the attached statement(s) or progress payment request(s).

Date 9th day of September, 2021	
Myrex Industries	(Company name
By R kelly Bone	(Signature)
Vice President	(Title)

This instrument was acknowledged before me on the 9th day of September, 2021, by R. Kelly Boze, Vice President of Myrex Industries for the consideration herein expressed, on behalf of same.

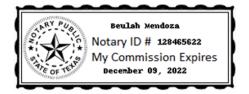


Notary Public in and for the

STATE OF TEXAS

COUNTY OF HARRIS

MY COMM. EXP. 12/09/22



$\mathbf{AIA}^{^{\! \mathrm{o}}}$ Document $\mathbf{G702}^{^{\mathsf{TM}}}-\mathbf{1992}$

Application and Certificate for Payment

TO OWNER:

Turner Construction Company 1077 Central Pkwy South, Ste 600 San Antonio, Texas 78232

FROM CONTRACTOR:

The George D. Alan Company 1829 W Shady Grove Rd. Grand Prairie, Texas 75050

PROJECT:

ACCD Northeast Lakeview 1201 Kitty Hawk Road Universal City, Texas 78148 VIA ARCHITECT: APPLICATION NO: 11 PERIOD TO: 09/30/21

CONTRACT FOR: 4700143463 - 07 - Waterproofing

CONTRACT DATE: 11/02/20 **PROJECT NOS:** 300404-200932

OWNER	
ARCHITECT	
CONTRACTOR	
FIFI D	П

OTHER

Distribution to:

CONTRACTOR'S APPLICATION FOR PAYMENT

Application is made for payment, as shown below, in connection with the Contract. Continuation Sheet, AIA Document G703, is attached.

1. ORIGINAL CONTRACT SOM	Ψ.	363,167.00
2. Net Change by Change Orders	\$	(14,848.00)
3. CONTRACT SUM TO DATE (Line 1+2)	\$	368,319.00
4. TOTAL COMPLETED AND STORED TO DATE (Column G on G703)	\$	198,945.20
5. RETAINAGE:		
a. 10.0% of Completed Work		

a. 10.0% of Completed Work			
(Column D + E on G703)	\$	19,	894.51
b. 0.0% of Stored Material			
(Column F on G703)	\$		0.00
Total Retainage (Lines 5a + 5b or Total in Column I of G	703)	\$	19,894.51
6. TOTAL EARNED LESS RETAINAGE		\$	179,050.69
(Line 4 Less Line 5 Total)			
7. LESS PREVIOUS CERTIFICATES FOR PAYMENT		\$	152,264.75
(Line 6 from prior Certificate)			

9. BALANCE TO FINISH, INCLUDING RETAINAGE

(Line 3 less Line 6) \$ _____189,268.31

CHANGE ORDER SUMMARY	ADDITIONS	DEDUCTIONS
Total changes approved in previous months by Owner	\$2,319.00	\$(17,167.00)
Total approved this Month	\$0.00	\$0.00
TOTALS	\$2,319.00	\$(17,167.00)
NET CHANGES by Change Order		\$ (14,848.00)

The undersigned Contractor certifies that to the best of the Contractor's knowledge, information and belief the Work covered by this Application for Payment has been completed in accordance with the Contract Documents, that all amounts have been paid by the Contractor for Work for which previous Certificates for Payment were issued and payments received from the Owner, and that current payment shown herein is now due.

CONTRACTOR: The George D. Alan C	ompany				
By: andrew Bauty		Date:	September	17,	2021
State of: Texas	County of:	Dallas			

Subscribed and sworn to before me this September 17, 2021

Notary Public: Umanda Tull

CONTRACTOR. THE C

My Commission expires: 03/08/22, #13148113-6 State of Texas, County of Dallas

ARCHITECT'S CERTIFICATE FOR PAYMENT

In accordance with the Contract Documents, based on on-site observations and the data comprising this application, the Architect certifies to the Owner that to the best of the Architect's knowledge, information and belief the Work has progressed as indicated, the quality of the Work is in accordance with the Contract Documents, and the Contractor is entitled to payment of the AMOUNT CERTIFIED.

AM	OUNT CERTIFIED	\$	26,785.94
(Atte	ach explanation if amount certified differs from the am	ount applied. Initial o	all figures on this
App	lication and on the Continuation Sheet that are change	ed to conform with the	e amount certified.)
AR	CHITECT:	-	
- 1			
Ву:		Date:	

This Certificate is not negotiable. The AMOUNT CERTIFIED is payable only to the Contractor named herein. Issuance, payment and acceptance of payment are without prejudice to any rights of the Owner or Contractor under this Contract.

Continuation Sheet (page 2)

AIA Document G702, APPLICATION AND CERTIFICATION FOR PAYMENT,

containing Contractor's signed certification is attached.

In tabulations below, amounts are stated to the nearest dollar.

Use Column I on Contracts where variable retainage for line items may apply.

APPLICATION NO.: 11

APPLICATION DATE: 09/15/21

PERIOD TO: 09/30/21

ARCHITECT'S PROJECT NO: 300404-200932

A	В	С	D	E	F	G		Н	I
				WORK COMPLETED		TOTAL			
ITEM NO.	DESCRIPTION OF WORK	SCHEDULED VALUE	FROM PREVIOUS APPLICATION (D + E)	THIS PERIOD	MATERIALS PRESENTLY STORED (NOT IN D OR E)	COMPLETED AND STORED TO DATE (D+E+F)	% (G / C)	BALANCE TO FINISH (C - G)	RETAINAGE (IF VARIABLE RATE)
	Unassigned								
00040	SCCO#1,GDA_Remove Rigid Insulation @ MWPs scope_MAT	(10,300.00)	(2,575.00)	(2,575.00)	0.00	(5,150.00)	50.0%	(5,150.00)	(515.00)
00050	SCCO#1,GDA_Remove Rigid Insulation @ MWPs scope_LAB	(5,150.00)	(1,287.50)	(1,287.50)	0.00	(2,575.00)	50.0%	(2,575.00)	(257.50)
00060	SCCO#1,GDA_Remove Rigid Insulation @ MWPs scope_Equip	(1,717.00)	(429.25)	(429.25)	0.00	(858.50)	50.0%	(858.50)	(85.86)
00070	SCCO#2,PR03-GDA_Add'l Flashing_LAB	1,081.00	540.50	540.50	0.00	1,081.00	100.0%	0.00	108.10
00080	SCCO#2,PR03-GDA_Add'l Flashing_MAT	980.00	490.00	490.00	0.00	980.00	100.0%	0.00	98.00
00090	SCCO#2,PR03-GDA_Add'l Flashing_Equip	258.00	129.00	129.00	0.00	258.00	100.0%	0.00	25.80
	SUBTOTAL Unassigned	(14,848.00)	(3,132.25)	(3,132.25)	0.00	(6,264.50)	42.2%	(8,583.50)	(626.46)
1	Labor								
100	Site	0.00	0.00	0.00	0.00	0.00	0.0%	0.00	0.00
101	Joint Sealant- Labor	2,498.00	0.00	0.00	0.00	0.00	0.0%	2,498.00	0.00
102	Area A	0.00	0.00	0.00	0.00	0.00	0.0%	0.00	0.00
103	Joint Sealant- Labor	2,159.00	0.00	0.00	0.00	0.00	0.0%	2,159.00	0.00
104	Expansion Joint Covers- Labor	4,818.00	0.00	0.00	0.00	0.00	0.0%	4,818.00	0.00

$\mathbf{AIA}^{\!\scriptscriptstyle{(\!\![\![]\!]}}$ Document G703 $^{\scriptscriptstyle{(\![\![\![\![}\!]\!]\!])}$ – 1992

Continuation Sheet (page 3)

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APPLICATION NO.: 11

APPLICATION DATE: 09/15/21

PERIOD TO: 09/30/21

ARCHITECT'S PROJECT NO: 300404-200932

A	В	C	D	E	${f F}$	G		Н	I
			WORK CO	MPLETED	MATERIALS	TOTAL			
ITEM NO.	DESCRIPTION OF WORK	SCHEDULED VALUE	FROM PREVIOUS APPLICATION (D + E)	THIS PERIOD	PRESENTLY STORED (NOT IN D OR E)	COMPLETED AND STORED TO DATE (D+E+F)	% (G / C)	BALANCE TO FINISH (C - G)	RETAINAGE (IF VARIABLE RATE)
105	Waterproofing/Air Barrier- Labor	9,558.00	9,558.00	0.00	0.00	9,558.00	100.0%	0.00	955.80
106	Thermal Insulation- Labor	10,005.00	10,005.00	0.00	0.00	10,005.00	100.0%	0.00	1,000.50
107	Through-Wall Flashing- Labor	5,527.00	5,527.00	0.00	0.00	5,527.00	100.0%	0.00	552.70
108	Area B, Level 1	0.00	0.00	0.00	0.00	0.00	0.0%	0.00	0.00
109	Joint Sealant- Labor	2,159.00	0.00	0.00	0.00	0.00	0.0%	2,159.00	0.00
110	Waterproofing/Air Barrier- Labor	13,944.00	11,155.20	2,788.80	0.00	13,944.00	100.0%	0.00	1,394.40
111	Thermal Insulation- Labor	7,054.00	0.00	1,763.50	0.00	1,763.50	25.0%	5,290.50	176.35
112	Through-Wall Flashing- Labor	830.00	664.00	0.00	0.00	664.00	80.0%	166.00	66.40
113	Area B, Level 2	0.00	0.00	0.00	0.00	0.00	0.0%	0.00	0.00
114	Joint Sealant- Labor	2,159.00	0.00	0.00	0.00	0.00	0.0%	2,159.00	0.00
115	Waterproofing/Air Barrier- Labor	13,944.00	11,155.20	0.00	0.00	11,155.20	80.0%	2,788.80	1,115.52
116	Thermal Insulation- Labor	8,054.00	0.00	4,027.00	0.00	4,027.00	50.0%	4,027.00	402.70
117	Through-Wall Flashing- Labor	3,513.00	2,810.40	0.00	0.00	2,810.40	80.0%	702.60	281.04
118	Area B, Level 3	0.00	0.00	0.00	0.00	0.00	0.0%	0.00	0.00
119	Joint Sealant- Labor	2,159.00	0.00	0.00	0.00	0.00	0.0%	2,159.00	0.00
120	Waterproofing/Air Barrier- Labor	13,944.00	0.00	11,155.20	0.00	11,155.20	80.0%	2,788.80	1,115.52
121	Thermal Insulation- Labor	8,054.00	0.00	0.00	0.00	0.00	0.0%	8,054.00	0.00

Continuation Sheet (page 4)

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APPLICATION NO.: 11
APPLICATION DATE: 09/15/21

PERIOD TO: 09/30/21

ARCHITECT'S PROJECT NO: 300404-200932

A	В	С	D	E	F	G		Н	I
			WORK CO	WORK COMPLETED		TOTAL		BALANCE	
ITEM NO.	DESCRIPTION OF WORK	SCHEDULED VALUE	FROM PREVIOUS APPLICATION (D + E)	THIS PERIOD	PRESENTLY STORED (NOT IN D OR E)	COMPLETED AND STORED TO DATE (D+E+F)	% (G / C)	TO FINISH (C - G)	RETAINAGE (IF VARIABLE RATE)
122	Through-Wall Flashing- Labor	3,513.00	0.00	1,756.50	0.00	1,756.50	50.0%	1,756.50	175.65
123	Area C, Level 1	0.00	0.00	0.00	0.00	0.00	0.0%	0.00	0.00
124	Joint Sealant- Labor	1,231.00	0.00	0.00	0.00	0.00	0.0%	1,231.00	0.00
125	Waterproofing/Air Barrier- Labor	10,244.00	0.00	0.00	0.00	0.00	0.0%	10,244.00	0.00
126	Thermal Insulation- Labor	6,801.00	0.00	0.00	0.00	0.00	0.0%	6,801.00	0.00
127	Through-Wall Flashing- Labor	3,013.00	0.00	0.00	0.00	0.00	0.0%	3,013.00	0.00
128	Area C, Level 2	0.00	0.00	0.00	0.00	0.00	0.0%	0.00	0.00
129	Joint Sealant- Labor	1,231.00	0.00	0.00	0.00	0.00	0.0%	1,231.00	0.00
130	Waterproofing/Air Barrier- Labor	10,244.00	0.00	0.00	0.00	0.00	0.0%	10,244.00	0.00
131	Thermal Insulation- Labor	6,801.00	0.00	0.00	0.00	0.00	0.0%	6,801.00	0.00
132	Through-Wall Flashing- Labor	3,320.00	0.00	0.00	0.00	0.00	0.0%	3,320.00	0.00
133	Closeout	0.00	0.00	0.00	0.00	0.00	0.0%	0.00	0.00
134	Closeout Docs - Labor	3,831.00	0.00	0.00	0.00	0.00	0.0%	3,831.00	0.00
1	SUBTOTAL Labor	160,608.00	50,874.80	21,491.00	0.00	72,365.80	45.1%	88,242.20	7,236.58
2	Material								
200	Site	0.00	0.00	0.00	0.00	0.00	0.0%	0.00	0.00
201	Joint Sealant- Material	4,246.00	0.00	0.00	0.00	0.00	0.0%	4,246.00	0.00

Continuation Sheet (page 5)

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APPLICATION NO.: 11

APPLICATION DATE: 09/15/21

PERIOD TO: 09/30/21

ARCHITECT'S PROJECT NO: 300404-200932

A	В	C	D	E	F	G		Н	I
			WORK CO	MPLETED	MATERIALS	TOTAL			
ITEM NO.	DESCRIPTION OF WORK	SCHEDULED VALUE	FROM PREVIOUS APPLICATION (D + E)	THIS PERIOD	PRESENTLY STORED (NOT IN D OR E)	COMPLETED AND STORED TO DATE (D+E+F)	% (G / C)	BALANCE TO FINISH (C - G)	RETAINAGE (IF VARIABLE RATE)
202	Area A	0.00	0.00	0.00	0.00	0.00	0.0%	0.00	0.00
203	Joint Sealant- Material	2,638.00	0.00	0.00	0.00	0.00	0.0%	2,638.00	0.00
204	Expansion Joint Covers- Material	5,933.00	0.00	0.00	0.00	0.00	0.0%	5,933.00	0.00
205	Waterproofing/Air Barrier- Material	14,338.00	14,338.00	0.00	0.00	14,338.00	100.0%	0.00	1,433.80
206	Thermal Insulation- Material	12,087.00	12,087.00	0.00	0.00	12,087.00	100.0%	0.00	1,208.70
207	Through-Wall Flashing- Material	6,327.00	6,327.00	0.00	0.00	6,327.00	100.0%	0.00	632.70
208	Area B, Level 1	0.00	0.00	0.00	0.00	0.00	0.0%	0.00	0.00
209	Joint Sealant- Material	2,638.00	0.00	0.00	0.00	0.00	0.0%	2,638.00	0.00
210	Waterproofing/Air Barrier- Material	17,748.00	17,748.00	0.00	0.00	17,748.00	100.0%	0.00	1,774.80
211	Thermal Insulation- Material	7,960.00	7,960.00	0.00	0.00	7,960.00	100.0%	0.00	796.00
212	Through-Wall Flashing- Material	3,513.00	3,513.00	0.00	0.00	3,513.00	100.0%	0.00	351.30
213	Area B, Level 2	0.00	0.00	0.00	0.00	0.00	0.0%	0.00	0.00
214	Joint Sealant- Material	2,638.00	0.00	0.00	0.00	0.00	0.0%	2,638.00	0.00
215	Waterproofing/Air Barrier- Material	17,748.00	17,748.00	0.00	0.00	17,748.00	100.0%	0.00	1,774.80
216	Thermal Insulation- Material	10,960.00	10,960.00	0.00	0.00	10,960.00	100.0%	0.00	1,096.00
217	Through-Wall Flashing- Material	3,820.00	3,820.00	0.00	0.00	3,820.00	100.0%	0.00	382.00
218	Area B, Level 3	0.00	0.00	0.00	0.00	0.00	0.0%	0.00	0.00

Continuation Sheet (page 6)

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APPLICATION NO.: 11
APPLICATION DATE: 09/15/21

PERIOD TO: 09/30/21

ARCHITECT'S PROJECT NO: 300404-200932

A	В	C	D	E	F	G		Н	I
ITEM NO.	DESCRIPTION OF WORK	SCHEDULED VALUE	WORK CO FROM PREVIOUS APPLICATION (D + E)	MPLETED THIS PERIOD	MATERIALS PRESENTLY STORED (NOT IN D OR E)	TOTAL COMPLETED AND STORED TO DATE (D+E+F)	% (G / C)	BALANCE TO FINISH (C - G)	RETAINAGE (IF VARIABLE RATE)
219	Joint Sealant- Material	2,638.00	0.00	0.00	0.00	0.00	0.0%	2,638.00	0.00
220	Waterproofing/Air Barrier- Material	17,748.00	8,874.00	5,324.40	0.00	14,198.40	80.0%	3,549.60	1,419.84
221	Thermal Insulation- Material	10,960.00	5,480.00	0.00	0.00	5,480.00	50.0%	5,480.00	548.00
222	Through-Wall Flashing- Material	3,820.00	1,910.00	1,910.00	0.00	3,820.00	100.0%	0.00	382.00
223	Area C, Level 1	0.00	0.00	0.00	0.00	0.00	0.0%	0.00	0.00
224	Joint Sealant- Material	2,696.00	0.00	0.00	0.00	0.00	0.0%	2,696.00	0.00
225	Waterproofing/Air Barrier- Material	12,479.00	0.00	0.00	0.00	0.00	0.0%	12,479.00	0.00
226	Thermal Insulation- Material	8,312.00	0.00	0.00	0.00	0.00	0.0%	8,312.00	0.00
227	Through-Wall Flashing- Material	4,520.00	4,520.00	0.00	0.00	4,520.00	100.0%	0.00	452.00
228	Area C, Level 2	0.00	0.00	0.00	0.00	0.00	0.0%	0.00	0.00
229	Joint Sealant- Material	2,696.00	0.00	0.00	0.00	0.00	0.0%	2,696.00	0.00
230	Waterproofing/Air Barrier- Material	12,479.00	0.00	0.00	0.00	0.00	0.0%	12,479.00	0.00
231	Thermal Insulation- Material	7,312.00	0.00	0.00	0.00	0.00	0.0%	7,312.00	0.00
232	Through-Wall Flashing- Material	3,843.00	0.00	0.00	0.00	0.00	0.0%	3,843.00	0.00
2	SUBTOTAL Material	202,097.00	115,285.00	7,234.40	0.00	122,519.40	60.6%	79,577.60	12,251.94
3	Equipment								
300	Area A	0.00	0.00	0.00	0.00	0.00	0.0%	0.00	0.00

$AIA^{^{\! \odot}}$ Document G703 $^{^{\! \mbox{\tiny TM}}}$ – 1992

Continuation Sheet (page 7)

AIA Document G702, APPLICATION AND CERTIFICATION FOR PAYMENT,

containing Contractor's signed certification is attached.

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APPLICATION NO.: 11
APPLICATION DATE: 09/15/21

PERIOD TO: 09/30/21

ARCHITECT'S PROJECT NO: 300404-200932

A	В	С	D	E	F	G		Н	I
			WORK COMPLETED		MATERIALS	TOTAL			
ITEM NO.	ITEM NO. DESCRIPTION OF WORK	SCHEDULED VALUE	FROM PREVIOUS APPLICATION (D + E)	THIS PERIOD	PRESENTLY STORED (NOT IN D OR E)	COMPLETED AND STORED TO DATE (D+E+F)	% (G / C)	BALANCE TO FINISH (C - G)	RETAINAGE (IF VARIABLE RATE)
301	Expansion Joint Covers- Equipment	500.00	0.00	0.00	0.00	0.00	0.0%	500.00	0.00
302	Waterproofing/Air Barrier- Equipment	2,656.00	2,656.00	0.00	0.00	2,656.00	100.0%	0.00	265.60
303	Thermal Insulation- Equipment	2,656.00	2,656.00	0.00	0.00	2,656.00	100.0%	0.00	265.60
304	Area B, Level 2	0.00	0.00	0.00	0.00	0.00	0.0%	0.00	0.00
305	Joint Sealant- Equipment	530.00	0.00	0.00	0.00	0.00	0.0%	530.00	0.00
306	Waterproofing/Air Barrier- Equipment	2,410.00	843.50	0.00	0.00	843.50	35.0%	1,566.50	84.35
307	Thermal Insulation- Equipment	1,660.00	0.00	830.00	0.00	830.00	50.0%	830.00	83.00
308	Through-Wall Flashing- Equipment	830.00	0.00	664.00	0.00	664.00	80.0%	166.00	66.40
309	Area B, Level 3	0.00	0.00	0.00	0.00	0.00	0.0%	0.00	0.00
310	Joint Sealant- Equipment	530.00	0.00	0.00	0.00	0.00	0.0%	530.00	0.00
311	Waterproofing/Air Barrier- Equipment	2,410.00	0.00	1,928.00	0.00	1,928.00	80.0%	482.00	192.80
312	Thermal Insulation- Equipment	1,660.00	0.00	0.00	0.00	0.00	0.0%	1,660.00	0.00
313	Through-Wall Flashing- Equipment	830.00	0.00	415.00	0.00	415.00	50.0%	415.00	41.50
314	Area C, Level 2	0.00	0.00	0.00	0.00	0.00	0.0%	0.00	0.00
315	Joint Sealant- Equipment	900.00	0.00	0.00	0.00	0.00	0.0%	900.00	0.00

Continuation Sheet (page 8)

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APPLICATION NO.: 11

APPLICATION DATE: 09/15/21

PERIOD TO: 09/30/21

ARCHITECT'S PROJECT NO: 300404-200932

A	В	С	D	E	F	G		Н	I
			WORK CO	MPLETED	MATERIALS	TOTAL			
ITEM NO.	DESCRIPTION OF WORK	SCHEDULED VALUE	FROM PREVIOUS APPLICATION (D + E)	THIS PERIOD	PRESENTLY STORED (NOT IN D OR E)	COMPLETED AND STORED TO DATE (D+E+F)	% (G / C)	BALANCE TO FINISH (C - G)	RETAINAGE (IF VARIABLE RATE)
316	Waterproofing/Air Barrier- Equipment	1,660.00	0.00	332.00	0.00	332.00	20.0%	1,328.00	33.20
317	Thermal Insulation- Equipment	830.00	0.00	0.00	0.00	0.00	0.0%	830.00	0.00
318	Through-Wall Flashing- Equipment	400.00	0.00	0.00	0.00	0.00	0.0%	400.00	0.00
3	SUBTOTAL Equipment	20,462.00	6,155.50	4,169.00	0.00	10,324.50	50.5%	10,137.50	1,032.45
	GRAND TOTAL	\$368,319.00	\$169,183.05	\$29,762.15	\$0.00	\$198,945.20	54.0%	\$169,373.80	\$19,894.51

CONDITIONAL WAIVER AND RELEASE ON PROGRESS PAYMENT

Project	ACCD Northeast Lakeview
Job No.	300404-200932

On receipt by the signer of this document of a check from <u>Turner Construction Company</u> (maker of check) in the sum of \$26,785.94 payable to <u>The George D. Alan Company</u> (payee or payees of check) and when the check has been properly endorsed and has been paid by the bank on which it is drawn, this document becomes effective to release any mechanic's lien right, any right arising from a payment bond that complies with a state or federal statute, any common law payment bond right, any claim for payment, and any rights under any similar ordinance, rule, or statute related to claim or payment rights for persons in the signer's position that the signer has on the property of <u>ACCD NELC Stem Building</u> (owner) located at <u>1201 Kitty Hawk Road Universal City, TX 78148</u> (location) to the following extent: <u>07 - Waterproofing</u> (job description).

This release covers a progress payment for all labor, services, equipment, or materials furnished to the property or to <u>Turner Construction Company</u> (person with whom signer contracted) as indicated in the attached statement(s) or progress payment request(s), except for unpaid retention, pending modifications and changes, or other items furnished.

Before any recipient of this document relies on this document, the recipient should verify evidence of payment to the signer.

The signer warrants that the signer has already paid or will use the funds received from this progress payment to promptly pay in full all of the signer's laborers, subcontractors, materialmen, and suppliers for all work, materials, equipment, or services provided for or to the above referenced project in regard to the attached statement(s) or progress payment request(s).

Date 17th day of September, 2021	
The George D. Alan Company	(Company name
By <u>Indrew Bauty</u>	(Signature)
VP	(Title)

This instrument was acknowledged before me on the 17th day of September, 2021, by Andrew Bautz, VP of The George D. Alan Company for the consideration herein expressed, on behalf of same.

amanda thiel

Notary Public in and for the

STATE OF TEXAS

COUNTY OF DALLAS

MY COMM. EXP. 03/08/22



$\mathbf{AIA}^{\!\scriptscriptstyle{\mathrm{o}}}$ Document $\mathbf{G702}^{\scriptscriptstyle{\mathsf{TM}}}-\mathbf{1992}$

Application and Certificate for Payment

TO OWNER:

Turner Construction Company 1077 Central Pkwy South, Ste 600 San Antonio, Texas 78232

FROM CONTRACTOR:

1 ORIGINAL CONTRACT SUM

9. BALANCE TO FINISH, INCLUDING RETAINAGE

(Line 3 less Line 6)

Topside Contracting LLC 703 Cupples Road San Antonio, Texas 78237

PROJECT:

ACCD Northeast Lakeview 1201 Kitty Hawk Road Universal City, Texas 78148 VIA ARCHITECT:

664 749 00

209.363.43

APPLICATION NO: 11 PERIOD TO: 09/30/21

CONTRACT FOR: 4700143108 - 07 - Roofing

CONTRACT DATE: 10/27/20 **PROJECT NOS:** 300404-200932

	OWNER	
Αl	RCHITECT	
CON	ITRACTOR	
	FIELD	
	OTHER	П

Distribution to:

CONTRACTOR'S APPLICATION FOR PAYMENT

Application is made for payment, as shown below, in connection with the Contract. Continuation Sheet, AIA Document G703, is attached.

b. 0.0% of Stored Material (Column F on G703) Total Retainage (Lines 5a + 5b or Total in Column I of G703) 6. TOTAL EARNED LESS RETAINAGE (Line 4 Less Line 5 Total) 7. LESS PREVIOUS CERTIFICATES FOR PAYMENT (Line 6 from prior Certificate)	Φ 004,749.00
4. TOTAL COMPLETED AND STORED TO DATE (Column G on G703) \$ 5. RETAINAGE: a. 10.0% of Completed Work (Column D + E on G703) \$ b. 0.0% of Stored Material (Column F on G703) \$ Total Retainage (Lines 5a + 5b or Total in Column I of G703) \$ 6. TOTAL EARNED LESS RETAINAGE \$ (Line 4 Less Line 5 Total) 7. LESS PREVIOUS CERTIFICATES FOR PAYMENT \$ (Line 6 from prior Certificate)	\$(600.00)
5. RETAINAGE: a. 10.0% of Completed Work (Column D + E on G703) b. 0.0% of Stored Material (Column F on G703) Total Retainage (Lines 5a + 5b or Total in Column I of G703) \$ 6. TOTAL EARNED LESS RETAINAGE (Line 4 Less Line 5 Total) 7. LESS PREVIOUS CERTIFICATES FOR PAYMENT \$ (Line 6 from prior Certificate)	\$664,149.00
a. 10.0% of Completed Work (Column D + E on G703) b. 0.0% of Stored Material (Column F on G703) Total Retainage (Lines 5a + 5b or Total in Column I of G703) \$ 6. TOTAL EARNED LESS RETAINAGE (Line 4 Less Line 5 Total) 7. LESS PREVIOUS CERTIFICATES FOR PAYMENT \$ (Line 6 from prior Certificate)	\$505,317.30
(Column D + E on G703) b. 0.0% of Stored Material (Column F on G703) Total Retainage (Lines 5a + 5b or Total in Column I of G703) 6. TOTAL EARNED LESS RETAINAGE	
b. 0.0% of Stored Material (Column F on G703) Total Retainage (Lines 5a + 5b or Total in Column I of G703) 6. TOTAL EARNED LESS RETAINAGE (Line 4 Less Line 5 Total) 7. LESS PREVIOUS CERTIFICATES FOR PAYMENT (Line 6 from prior Certificate)	
(Column F on G703) \$ Total Retainage (Lines 5a + 5b or Total in Column I of G703)	50,531.73
Total Retainage (Lines 5a + 5b or Total in Column I of G703) \$ 6. TOTAL EARNED LESS RETAINAGE \$ (Line 4 Less Line 5 Total) 7. LESS PREVIOUS CERTIFICATES FOR PAYMENT \$ (Line 6 from prior Certificate)	
6. TOTAL EARNED LESS RETAINAGE	0.00
(Line 4 Less Line 5 Total) 7. LESS PREVIOUS CERTIFICATES FOR PAYMENT\$ (Line 6 from prior Certificate)	\$50,531.73
7. LESS PREVIOUS CERTIFICATES FOR PAYMENT\$ (Line 6 from prior Certificate)	\$454,785.57
(Line 6 from prior Certificate)	
· · · · · · · · · · · · · · - · · ·	\$364,877.10
O CURRENT RAYMENT DUE	
8. CURRENT PAYMENT DUE\$	\$ 89,908.47

CHANGE ORDER SUMMARY	ADDITIONS	DEDUCTIONS	
Total changes approved in previous months by Owner	\$0.00	\$0.00	
Total approved this Month	\$0.00	\$(600.00)	
TOTALS	\$0.00	\$(600.00)	
NET CHANGES by Change Order	\$ (600.00)		

The undersigned Contractor certifies that to the best of the Contractor's knowledge, information and belief the Work covered by this Application for Payment has been completed in accordance with the Contract Documents, that all amounts have been paid by the Contractor for Work for which previous Certificates for Payment were issued and payments received from the Owner, and that current payment shown herein is now due.

current payment shown herein is now due.						
CONTRACTOR: Topside Contracting LLC						
By: Jerry Fernander	Date: <u>September 20, 2021</u>					
State of: Texas County of	Bexar					
Subscribed and sworn to before me this September Notary Public: USA MAYTIMY						
My Commission expires: $06/05/25$, #12691843 State of Texas, County of Bexar	3					

ARCHITECT'S CERTIFICATE FOR PAYMENT

In accordance with the Contract Documents, based on on-site observations and the data comprising this application, the Architect certifies to the Owner that to the best of the Architect's knowledge, information and belief the Work has progressed as indicated, the quality of the Work is in accordance with the Contract Documents, and the Contractor is entitled to payment of the AMOUNT CERTIFIED.

AMOUNT CERTIFIED		\$89,908.47				
(Attach explanation if amount certified differs from the am	ount applied. In	nitial all figures on this				
Application and on the Continuation Sheet that are changed to conform with the amount certified.)						
ARCHITECT:						
By:	Date:					
This Contificate is not possible. The AMOUNT CERT	TEIED is marrel	hla anki ta tha Cantuaatan				

This Certificate is not negotiable. The AMOUNT CERTIFIED is payable only to the Contractor named herein. Issuance, payment and acceptance of payment are without prejudice to any rights of the Owner or Contractor under this Contract.

$\mathbf{AIA}^{\!\scriptscriptstyle{(\!\![\![]\!]}}$ Document G703 $^{\scriptscriptstyle{(\![\![\![\![}\!]\!]\!])}$ – 1992

Continuation Sheet (page 2)

AIA Document G702, APPLICATION AND CERTIFICATION FOR PAYMENT,

containing Contractor's signed certification is attached.

In tabulations below, amounts are stated to the nearest dollar.

Use Column I on Contracts where variable retainage for line items may apply.

APPLICATION NO.: 11

APPLICATION DATE: 09/15/21

PERIOD TO: 09/30/21

ARCHITECT'S PROJECT NO: 300404-200932

A	В	C	D	E	${f F}$	G		Н	I
			WORK CO	MPLETED	MATERIALS	TOTAL		BALANCE	
ITEM NO.	DESCRIPTION OF WORK	SCHEDULED VALUE	FROM PREVIOUS APPLICATION (D + E)	THIS PERIOD	PRESENTLY STORED (NOT IN D OR E)	COMPLETED AND STORED TO DATE (D+E+F)	% (G / C)	TO FINISH (C - G)	RETAINAGE (IF VARIABLE RATE)
	Area A - Install Insulation - Equipment	500.00	500.00	0.00	0.00	500.00	100.0%	0.00	50.00
	Area A - Install TPO - Equipment	500.00	500.00	0.00	0.00	500.00	100.0%	0.00	50.00
	Area A - Install Flashing - Equipment	500.00	500.00	0.00	0.00	500.00	100.0%	0.00	50.00
	Area A - Install Carpentry - Equipment	500.00	500.00	0.00	0.00	500.00	100.0%	0.00	50.00
	Area B	0.00	0.00	0.00	0.00	0.00	0.0%	0.00	0.00
	Area B - Install Coverboard - Equipment	500.00	0.00	500.00	0.00	500.00	100.0%	0.00	50.00
	Area B - Install Insulation - Equipment	1,210.00	0.00	1,210.00	0.00	1,210.00	100.0%	0.00	121.00
	Area B - Install TPO - Equipment	1,210.00	0.00	968.00	0.00	968.00	80.0%	242.00	96.80
	Area B - Install Flashing - Equipment	500.00	0.00	0.00	0.00	0.00	0.0%	500.00	0.00
	Area B - Install Carpentry - Equipment	500.00	0.00	0.00	0.00	0.00	0.0%	500.00	0.00
	Area B - Install Pavers - Equipment	500.00	0.00	0.00	0.00	0.00	0.0%	500.00	0.00
	Area C	0.00	0.00	0.00	0.00	0.00	0.0%	0.00	0.00
	Area C - Install Coverboard - Equipment	1,517.00	0.00	0.00	0.00	0.00	0.0%	1,517.00	0.00
	Area C - Install Insulation - Equipment	1,517.00	0.00	0.00	0.00	0.00	0.0%	1,517.00	0.00
	Area C - Install TPO - Equipment	750.00	0.00	0.00	0.00	0.00	0.0%	750.00	0.00
	Area C - Install Flashing - Equipment	500.00	0.00	0.00	0.00	0.00	0.0%	500.00	0.00
	Area C - Install Carpentry - Equipment	500.00	0.00	0.00	0.00	0.00	0.0%	500.00	0.00

Continuation Sheet (page 3)

AIA Document G702, APPLICATION AND CERTIFICATION FOR PAYMENT,

containing Contractor's signed certification is attached.

In tabulations below, amounts are stated to the nearest dollar.

Use Column I on Contracts where variable retainage for line items may apply.

APPLICATION NO.: 11
APPLICATION DATE: 09/15/21

PERIOD TO: 09/30/21

ARCHITECT'S PROJECT NO: 300404-200932

A	В	C	D	${f E}$	${f F}$	G		Н	I
			WORK CO	MPLETED	MATERIALS	TOTAL			
ITEM NO.	DESCRIPTION OF WORK	K SCHEDULED VALUE FROM PREVIOUS APPLICATION THIS PERIOD PRESEN STORM (NOT	PRESENTLY STORED (NOT IN D OR E)	COMPLETED AND STORED TO DATE (D+E+F)	% (G / C)	BALANCE TO FINISH (C - G)	RETAINAGE (IF VARIABLE RATE)		
00030	Area A - Install Coverboard - Equipment	500.00	500.00	0.00	0.00	500.00	100.0%	0.00	50.00
00040	SCCO#1,RFI 141 Downspout Vs Steel Canopy Credit_MAT	(168.00)	0.00	0.00	0.00	0.00	0.0%	(168.00)	0.00
00050	SCCO#1,RFI 141 Downspout Vs Steel Canopy Credit_LAB	(432.00)	0.00	0.00	0.00	0.00	0.0%	(432.00)	0.00
100	Area A - Install Coverboard - Labor	24,442.00	24,442.00	0.00	0.00	24,442.00	100.0%	0.00	2,444.20
101	Area A - Install Insulation - Labor	32,630.00	32,630.00	0.00	0.00	32,630.00	100.0%	0.00	3,263.00
102	Area A - Install TPO - Labor	31,970.00	28,773.00	0.00	0.00	28,773.00	90.0%	3,197.00	2,877.30
103	Area A - Install Flashing - Labor	25,800.00	20,640.00	0.00	0.00	20,640.00	80.0%	5,160.00	2,064.00
104	Area A - Install Carpentry - Labor	7,205.00	7,205.00	0.00	0.00	7,205.00	100.0%	0.00	720.50
105	Area B	0.00	0.00	0.00	0.00	0.00	0.0%	0.00	0.00
106	Area B - Install Coverboard - Labor	21,116.00	0.00	16,892.80	0.00	16,892.80	80.0%	4,223.20	1,689.28
107	Area B - Install Insulation - Labor	23,945.00	0.00	19,156.00	0.00	19,156.00	80.0%	4,789.00	1,915.60
108	Area B - Install TPO - Labor	23,945.00	0.00	19,156.00	0.00	19,156.00	80.0%	4,789.00	1,915.60
109	Area B - Install Flashing - Labor	21,155.00	0.00	0.00	0.00	0.00	0.0%	21,155.00	0.00
110	Area B - Install Carpentry - Labor	6,875.00	0.00	2,062.50	0.00	2,062.50	30.0%	4,812.50	206.25
111	Area B - Install Pavers - Labor	18,742.00	0.00	0.00	0.00	0.00	0.0%	18,742.00	0.00
112	Area C	0.00	0.00	0.00	0.00	0.00	0.0%	0.00	0.00

$\mathbf{AIA}^{^{\! \mathrm{B}}}$ Document G703 $^{^{\mathrm{TM}}}$ - 1992

Continuation Sheet (page 4)

AIA Document G702, APPLICATION AND CERTIFICATION FOR PAYMENT,

containing Contractor's signed certification is attached.

In tabulations below, amounts are stated to the nearest dollar.

Use Column I on Contracts where variable retainage for line items may apply.

APPLICATION NO.: 11

APPLICATION DATE: 09/15/21

PERIOD TO: 09/30/21

ARCHITECT'S PROJECT NO: 300404-200932

A	В	С	D	E	F	G		Н	I
			WORK CO	MPLETED	MATERIALS	TOTAL			
ITEM NO.	DESCRIPTION OF WORK	SCHEDULED VALUE	FROM PREVIOUS APPLICATION (D + E)	THIS PERIOD	PRESENTLY STORED (NOT IN D OR E)	COMPLETED AND STORED TO DATE (D+E+F)	% (G / C)	BALANCE TO FINISH (C - G)	RETAINAGE (IF VARIABLE RATE)
113	Area C - Install Coverboard - Labor	8,575.00	0.00	0.00	0.00	0.00	0.0%	8,575.00	0.00
114	Area C - Install Insulation - Labor	9,823.00	0.00	0.00	0.00	0.00	0.0%	9,823.00	0.00
115	Area C - Install TPO - Labor	9,823.00	0.00	0.00	0.00	0.00	0.0%	9,823.00	0.00
116	Area C - Install Flashing - Labor	8,843.00	0.00	8,843.00	0.00	8,843.00	100.0%	0.00	884.30
117	Area C - Install Carpentry - Labor	2,415.00	0.00	0.00	0.00	0.00	0.0%	2,415.00	0.00
118	Area A, B, C - Roof Patching	5,000.00	0.00	0.00	0.00	0.00	0.0%	5,000.00	0.00
119	Punchlist	6,642.00	0.00	0.00	0.00	0.00	0.0%	6,642.00	0.00
120	Closeout Documents	2,725.00	0.00	0.00	0.00	0.00	0.0%	2,725.00	0.00
200	Area A - Install Coverboard - Material	26,336.00	26,336.00	0.00	0.00	26,336.00	100.0%	0.00	2,633.60
201	Area A - Install Insulation - Material	52,860.00	52,860.00	0.00	0.00	52,860.00	100.0%	0.00	5,286.00
202	Area A - Install TPO - Material	32,741.00	32,741.00	0.00	0.00	32,741.00	100.0%	0.00	3,274.10
203	Area A - Install Flashing - Material	28,200.00	28,200.00	0.00	0.00	28,200.00	100.0%	0.00	2,820.00
204	Area A - Install Carpentry - Material	7,650.00	7,650.00	0.00	0.00	7,650.00	100.0%	0.00	765.00
205	Area B	0.00	0.00	0.00	0.00	0.00	0.0%	0.00	0.00
206	Area B - Install Coverboard - Material	23,945.00	23,945.00	0.00	0.00	23,945.00	100.0%	0.00	2,394.50
207	Area B - Install Insulation - Material	45,820.00	45,820.00	0.00	0.00	45,820.00	100.0%	0.00	4,582.00
208	Area B - Install TPO - Material	24,469.00	24,469.00	0.00	0.00	24,469.00	100.0%	0.00	2,446.90

$\mathbf{AIA}^{^{\! \mathrm{B}}}$ Document G703 $^{^{\mathrm{TM}}}$ - 1992

Continuation Sheet (page 5)

AIA Document G702, APPLICATION AND CERTIFICATION FOR PAYMENT,

containing Contractor's signed certification is attached.

In tabulations below, amounts are stated to the nearest dollar.

Use Column I on Contracts where variable retainage for line items may apply.

APPLICATION NO.: 11

APPLICATION DATE: 09/15/21

PERIOD TO: 09/30/21

ARCHITECT'S PROJECT NO: 300404-200932

A	В	C	D	E	F	G		Н	I
			WORK COM		MATERIALS	TOTAL		DAY ANOT	
ITEM NO.	DESCRIPTION OF WORK	SCHEDULED VALUE	FROM PREVIOUS APPLICATION (D + E)	THIS PERIOD	PRESENTLY STORED (NOT IN D OR E)	COMPLETED AND STORED TO DATE (D+E+F)	% (G / C)	BALANCE TO FINISH (C - G)	RETAINAGE (IF VARIABLE RATE)
209	Area B - Install Flashing - Material	24,236.00	0.00	24,236.00	0.00	24,236.00	100.0%	0.00	2,423.60
210	Area B - Install Carpentry - Material	6,874.00	0.00	6,874.00	0.00	6,874.00	100.0%	0.00	687.40
211	Area B - Install Pavers - Material	21,510.00	0.00	0.00	0.00	0.00	0.0%	21,510.00	0.00
212	Area C	0.00	0.00	0.00	0.00	0.00	0.0%	0.00	0.00
213	Area C - Install Coverboard - Material	9,824.00	0.00	0.00	0.00	0.00	0.0%	9,824.00	0.00
214	Area C - Install Insulation - Material	18,800.00	18,800.00	0.00	0.00	18,800.00	100.0%	0.00	1,880.00
215	Area C - Install TPO - Material	10,380.00	10,380.00	0.00	0.00	10,380.00	100.0%	0.00	1,038.00
216	Area C - Install Flashing - Material	10,353.00	10,353.00	0.00	0.00	10,353.00	100.0%	0.00	1,035.30
217	Area C - Install Carpentry - Material	2,026.00	0.00	0.00	0.00	0.00	0.0%	2,026.00	0.00
218	Mobilization	15,350.00	7,675.00	0.00	0.00	7,675.00	50.0%	7,675.00	767.50
	GRAND TOTAL	\$664,149.00	\$405,419.00	\$99,898.30	\$0.00	\$505,317.30	76.1%	\$158,831.70	\$50,531.73

CONDITIONAL WAIVER AND RELEASE ON PROGRESS PAYMENT

Project	ACCD Northeast Lakeview
Job No.	300404-200932

On receipt by the signer of this document of a check from <u>Turner Construction Company</u> (maker of check) in the sum of \$89,908.47 payable to <u>Topside Contracting LLC</u> (payee or payees of check) and when the check has been properly endorsed and has been paid by the bank on which it is drawn, this document becomes effective to release any mechanic's lien right, any right arising from a payment bond that complies with a state or federal statute, any common law payment bond right, any claim for payment, and any rights under any similar ordinance, rule, or statute related to claim or payment rights for persons in the signer's position that the signer has on the property of <u>ACCD NELC Stem Building</u> (owner) located at <u>1201 Kitty Hawk Road Universal City, TX 78148</u> (location) to the following extent: <u>07 - Roofing</u> (job description).

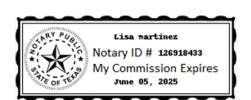
This release covers a progress payment for all labor, services, equipment, or materials furnished to the property or to <u>Turner Construction Company</u> (person with whom signer contracted) as indicated in the attached statement(s) or progress payment request(s), except for unpaid retention, pending modifications and changes, or other items furnished.

Before any recipient of this document relies on this document, the recipient should verify evidence of payment to the signer.

The signer warrants that the signer has already paid or will use the funds received from this progress payment to promptly pay in full all of the signer's laborers, subcontractors, materialmen, and suppliers for all work, materials, equipment, or services provided for or to the above referenced project in regard to the attached statement(s) or progress payment request(s).

Date 20th day of September, 2021	
Topside Contracting LLC	(Company name
By Juny Fernandez	(Signature)
President	(Title)

This instrument was acknowledged before me on the 20th day of September, 2021, by Jerry Fernandez, President of Topside Contracting LLC for the consideration herein expressed, on behalf of same.



lisa martinez

Notary Public in and for the

STATE OF TEXAS

COUNTY OF BEXAR

MY COMM. EXP. 06/05/25

$\mathbf{AIA}^{^{\! \mathrm{o}}}$ Document $\mathbf{G702}^{^{\mathsf{TM}}}-\mathbf{1992}$

Application and Certificate for Payment

TO OWNER:

Turner Construction Company 1077 Central Pkwy South, Ste 600 San Antonio, Texas 78232

9. BALANCE TO FINISH, INCLUDING RETAINAGE

(Line 3 less Line 6)

FROM CONTRACTOR:

Architectural Division 8 2425 Brockton #101 San Antonio, Texas 78217

PROJECT:

ACCD Northeast Lakeview 1201 Kitty Hawk Road Universal City, Texas 78148 VIA ARCHITECT:

429.226.00

407.752.27

APPLICATION NO: 11 **PERIOD TO:** 09/30/21

CONTRACT FOR: 4700142895 - 08 -

Doors/Frames/Hardware

CONTRACT DATE: 10/19/20 PROJECT NOS: 300404-200932

OWNER	
ARCHITECT	
0. ITD 4.0TOD	

Distribution to:

CONTRACTOR FIELD

OTHER

CONTRACTOR'S APPLICATION FOR PAYMENT

1. ORIGINAL CONTRACT SUM\$

Application is made for payment, as shown below, in connection with the Contract. Continuation Sheet, AIA Document G703, is attached.

2. Net Change by Change Orders	. \$ _	15,567.00
3. CONTRACT SUM TO DATE (Line 1+2)	. \$ _	444,793.00
4. TOTAL COMPLETED AND STORED TO DATE (Column G on G703)	\$_	41,156.37
5. RETAINAGE:		
a. 10.0% of Completed Work		
(Column D + E on G703) \$	4	,115.64
b. 0.0% of Stored Material		
(Column F on G703) \$		0.00
Total Retainage (Lines 5a + 5b or Total in Column I of G703)	\$_	4,115.64
6. TOTAL EARNED LESS RETAINAGE	\$_	37,040.73
(Line 4 Less Line 5 Total)		
7. LESS PREVIOUS CERTIFICATES FOR PAYMENT	\$_	35,785.23
(Line 6 from prior Certificate)		
8. CURRENT PAYMENT DUE	\$	1,255.50

CHANGE ORDER SUMMARY	ADDITIONS	DEDUCTIONS		
Total changes approved in previous months by Owner	\$14,172.00	\$0.00		
Total approved this Month	\$1,395.00	\$0.00		
TOTALS	\$15,567.00	\$0.00		
NET CHANGES by Change Order	\$ 15,567.			

The undersigned Contractor certifies that to the best of the Contractor's knowledge, information and belief the Work covered by this Application for Payment has been completed in accordance with the Contract Documents, that all amounts have been paid by the Contractor for Work for which previous Certificates for Payment were issued and payments received from the Owner, and that current payment shown herein is now due.

CONTRACTOR: Architectural Division 8

ODITINACION. Themteetulal Divisio	JII 0				
By: Marylon Martinez		Date: _	September	13,	2021
State of: Texas	County of:	Bexar			
Subscribed and sworn to before me this Notary Public: Autute Matus	September	13, 202	1		
Notary Public: Unutte Maths					
My Commission expires: $06/23/22$,	#125739174	1			
State of Texas. County	of Bexar				

ARCHITECT'S CERTIFICATE FOR PAYMENT

In accordance with the Contract Documents, based on on-site observations and the data comprising this application, the Architect certifies to the Owner that to the best of the Architect's knowledge, information and belief the Work has progressed as indicated, the quality of the Work is in accordance with the Contract Documents, and the Contractor is entitled to payment of the AMOUNT CERTIFIED.

ΑM	OUNT CERTIFIED	\$	1,255.50
(Att	ach explanation if amount certified differs from th	e amount applied. Initial a	ll figures on this
App	lication and on the Continuation Sheet that are ch	anged to conform with the	amount certified.)
AR	CHITECT:		
Ву:		Date:	

This Certificate is not negotiable. The AMOUNT CERTIFIED is payable only to the Contractor named herein. Issuance, payment and acceptance of payment are without prejudice to any rights of the Owner or Contractor under this Contract.

$\mathbf{AIA}^{\!\scriptscriptstyle{(\!\![\![]\!]}}$ Document G703 $^{\scriptscriptstyle{(\![\![\![\![}\!]\!]\!])}$ – 1992

Continuation Sheet (page 2)

AIA Document G702, APPLICATION AND CERTIFICATION FOR PAYMENT,

containing Contractor's signed certification is attached.

In tabulations below, amounts are stated to the nearest dollar.

Use Column I on Contracts where variable retainage for line items may apply.

APPLICATION NO.: 11

APPLICATION DATE: 09/15/21

PERIOD TO: 09/30/21

ARCHITECT'S PROJECT NO: 300404-200932

A	В	C	D	E	F	G		Н	I
			WORK COMPLETED MATERIAL		MATERIALS	TOTAL			
ITEM NO.	DESCRIPTION OF WORK	SCHEDULED VALUE	FROM PREVIOUS APPLICATION (D + E)	THIS PERIOD	PRESENTLY STORED (NOT IN D OR E)	COMPLETED AND STORED TO DATE (D+E+F)	% (G / C)	BALANCE TO FINISH (C - G)	RETAINAGE (IF VARIABLE RATE)
	Level 1 Area B Hardware	76,437.00	0.00	0.00	0.00	0.00	0.0%	76,437.00	0.00
	Level 1 Area C Hardware	59,177.00	0.00	0.00	0.00	0.00	0.0%	59,177.00	0.00
	Level 1 Area B Frames	8,054.00	8,054.00	0.00	0.00	8,054.00	100.0%	0.00	805.40
	Level 3 Area B/C Hardware	51,780.00	0.00	0.00	0.00	0.00	0.0%	51,780.00	0.00
	Level 1 Area A Hardware	98,628.00	0.00	0.00	0.00	0.00	0.0%	98,628.00	0.00
	Level 2 Area B Hardware	46,848.00	0.00	0.00	0.00	0.00	0.0%	46,848.00	0.00
	Level 1 Area A Frames	9,805.00	9,314.75	0.00	0.00	9,314.75	95.0%	490.25	931.48
	Level 1 Area C Frames	3,502.00	3,283.98	0.00	0.00	3,283.98	93.8%	218.02	328.40
	Level 2 Area B Frames	5,253.00	4,937.82	0.00	0.00	4,937.82	94.0%	315.18	493.78
	Level 3 Area B/C Frames	5,953.00	5,595.82	0.00	0.00	5,595.82	94.0%	357.18	559.58
	Level 1 Area A HM / Wood Doors	17,201.00	0.00	0.00	0.00	0.00	0.0%	17,201.00	0.00
	Level 1 Area B HM / Wood Doors	11,807.00	0.00	0.00	0.00	0.00	0.0%	11,807.00	0.00
	Level 1 Area C HM / Wood Doors	9,958.00	0.00	0.00	0.00	0.00	0.0%	9,958.00	0.00
	Level 2 Area B HM / Wood Doors	6,977.00	0.00	0.00	0.00	0.00	0.0%	6,977.00	0.00
	Level 3 Area B/C HM / Wood Doors	9,271.00	0.00	0.00	0.00	0.00	0.0%	9,271.00	0.00
	Doors, Frames, and Hardware Submittals	8,575.00	8,575.00	0.00	0.00	8,575.00	100.0%	0.00	857.50
00020	SCCO#1,FAA 003 - Add #03 - 100% CDs	12,271.00	0.00	0.00	0.00	0.00	0.0%	12,271.00	0.00

Continuation Sheet (page 3)

AIA Document G702, APPLICATION AND CERTIFICATION FOR PAYMENT,

containing Contractor's signed certification is attached.

In tabulations below, amounts are stated to the nearest dollar.

Use Column I on Contracts where variable retainage for line items may apply.

APPLICATION NO.: 11

APPLICATION DATE: 09/15/21

PERIOD TO: 09/30/21

ARCHITECT'S PROJECT NO: 300404-200932

A	В	С	D	E	F	G		Н	I
		WORK COMPLETED		MATERIALS	TOTAL				
ITEM NO.	DESCRIPTION OF WORK	SCHEDULED VALUE	FROM PREVIOUS APPLICATION (D + E)	THIS PERIOD	PRESENTLY STORED (NOT IN D OR E)	COMPLETED AND STORED TO DATE (D+E+F)	% (G / C)	BALANCE TO FINISH (C - G)	RETAINAGE (IF VARIABLE RATE)
	SCCO#2,Opening 118A Cafe Traffic Door	1,901.00	0.00	0.00	0.00	0.00	0.0%	1,901.00	0.00
	SCCO#3,RFI170_OH Door 130B HMF_MAT	1,395.00	0.00	1,395.00	0.00	1,395.00	100.0%	0.00	139.50
	GRAND TOTAL	\$444,793.00	\$39,761.37	\$1,395.00	\$0.00	\$41,156.37	9.3%	\$403,636.63	\$4,115.64

CONDITIONAL WAIVER AND RELEASE ON PROGRESS PAYMENT

Project	ACCD Northeast Lakeview					
Job No.	300404-200932					

On receipt by the signer of this document of a check from <u>Turner Construction Company</u> (maker of check) in the sum of \$1,255.50 payable to <u>Architectural Division 8</u> (payee or payees of check) and when the check has been properly endorsed and has been paid by the bank on which it is drawn, this document becomes effective to release any mechanic's lien right, any right arising from a payment bond that complies with a state or federal statute, any common law payment bond right, any claim for payment, and any rights under any similar ordinance, rule, or statute related to claim or payment rights for persons in the signer's position that the signer has on the property of <u>ACCD NELC Stem Building</u> (owner) located at <u>1201 Kitty Hawk Road Universal City, TX 78148</u> (location) to the following extent: <u>08 - Doors/Frames/Hardware</u> (job description).

This release covers a progress payment for all labor, services, equipment, or materials furnished to the property or to <u>Turner Construction Company</u> (person with whom signer contracted) as indicated in the attached statement(s) or progress payment request(s), except for unpaid retention, pending modifications and changes, or other items furnished.

Before any recipient of this document relies on this document, the recipient should verify evidence of payment to the signer.

The signer warrants that the signer has already paid or will use the funds received from this progress payment to promptly pay in full all of the signer's laborers, subcontractors, materialmen, and suppliers for all work, materials, equipment, or services provided for or to the above referenced project in regard to the attached statement(s) or progress payment request(s).

Date 13th day of September, 2021	
Architectural Division 8	(Company name
By Marylon Martinez	(Signature)
Sr. Accounting Specialist	(Title)

This instrument was acknowledged before me on the 13th day of September, 2021, by Marylou Martinez, Sr. Accounting Specialist of Architectural Division 8 for the consideration herein expressed, on behalf of same.

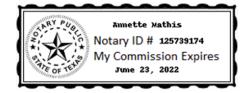


Notary Public in and for the

STATE OF TEXAS

COUNTY OF BEXAR

MY COMM. EXP. 06/23/22



$\mathbf{AIA}^{\!\scriptscriptstyle{\mathrm{o}}}$ Document $\mathbf{G702}^{\scriptscriptstyle{\mathsf{TM}}}-\mathbf{1992}$

Application and Certificate for Payment

TO OWNER:

Turner Construction Company 1077 Central Pkwy South, Ste 600 San Antonio, Texas 78232

FROM CONTRACTOR:

MS Glass, LLC 6931 Signat Drive Houston, Texas 77041

PROJECT:

ACCD Northeast Lakeview 1201 Kitty Hawk Road Universal City, Texas 78148 VIA ARCHITECT: APPLICATION NO: 11 PERIOD TO: 09/30/21

CONTRACT FOR: 4700143448 - 08 - Glass &

Glazing

CONTRACT DATE: 10/29/20 PROJECT NOS: 300404-200932

OWNER	
ARCHITECT	
CONTRACTOR	
FIELD	П

OTHER

Distribution to:

CONTRACTOR'S APPLICATION FOR PAYMENT

1. ORIGINAL CONTRACT SUM\$

Application is made for payment, as shown below, in connection with the Contract. Continuation Sheet, AIA Document G703, is attached.

2. Net Change by Change Orders	\$ _	(1,149.00)
3. CONTRACT SUM TO DATE (Line 1+2)	. \$ _	762,714.00
4. TOTAL COMPLETED AND STORED TO DATE (Column G on G703)	. \$_	391,821.25
5. RETAINAGE:		
a. 10.0% of Completed Work		
(Column D + E on G703) \$	3	9,182.13
b. 0.0% of Stored Material		
(Column F on G703) \$		0.00

9. BALANCE TO FINISH, INCLUDING RETAINAGE

(Line 3 less Line 6) \$ 410,074.88

CHANGE ORDER SUMMARY	ADDITIONS	DEDUCTIONS	
Total changes approved in previous months by Owner	\$0.00	\$(1,149.00)	
Total approved this Month	\$0.00	\$0.00	
TOTALS	\$0.00	\$(1,149.00)	
NET CHANGES by Change Order	\$ (1,149.00)		

The undersigned Contractor certifies that to the best of the Contractor's knowledge, information and belief the Work covered by this Application for Payment has been completed in accordance with the Contract Documents, that all amounts have been paid by the Contractor for Work for which previous Certificates for Payment were issued and payments received from the Owner, and that current payment shown herein is now due.

CONTRACTOR: MS Glass, LLC	
By: Suzanne Davis	Date: September 13, 2021
State of: Texas Cou	unty of: Harris
Subscribed and sworn to before me this Septe Notary Public: My Luca Gutilly My Commission expires: 08/01/23, #1321	mber 13, 2021
Notary Public: Myclica Gutilmy	
My Commission expires: 08/01/23, #1321	11640

ARCHITECT'S CERTIFICATE FOR PAYMENT

State of Texas, County of Harris

In accordance with the Contract Documents, based on on-site observations and the data comprising this application, the Architect certifies to the Owner that to the best of the Architect's knowledge, information and belief the Work has progressed as indicated, the quality of the Work is in accordance with the Contract Documents, and the Contractor is entitled to payment of the AMOUNT CERTIFIED.

AMOUNT CERTIFIED	\$	32,850.00
(Attach explanation if amount certified differs from the	e amount applied. Initial	all figures on this
Application and on the Continuation Sheet that are ci	hanged to conform with th	ne amount certified.)
ARCHITECT:	_	
By:	Date:	

This Certificate is not negotiable. The AMOUNT CERTIFIED is payable only to the Contractor named herein. Issuance, payment and acceptance of payment are without prejudice to any rights of the Owner or Contractor under this Contract.

$\mathbf{AIA}^{\!\scriptscriptstyle{(\!\![\![]\!]}}$ Document G703 $^{\scriptscriptstyle{(\![\![\![\![}\!]\!]\!])}$ – 1992

Continuation Sheet (page 2)

AIA Document G702, APPLICATION AND CERTIFICATION FOR PAYMENT,

containing Contractor's signed certification is attached.

In tabulations below, amounts are stated to the nearest dollar.

Use Column I on Contracts where variable retainage for line items may apply.

APPLICATION NO.: 11
APPLICATION DATE: 09/15/21

PERIOD TO: 09/30/21

ARCHITECT'S PROJECT NO: 300404-200932

A	В	C	D	E	F	\mathbf{G}		Н	I
			WORK CO	WORK COMPLETED		TOTAL		BALANCE	
ITEM NO.	DESCRIPTION OF WORK	SCHEDULED VALUE	FROM PREVIOUS APPLICATION (D + E)	THIS PERIOD	PRESENTLY STORED (NOT IN D OR E)	COMPLETED AND STORED TO DATE (D+E+F)	% (G / C)	TO FINISH (C - G)	RETAINAGE (IF VARIABLE RATE)
	Unassigned								
00040	SCCO#1,PR03-MS Glass_Delete Glazing_MAT	(1,149.00)	0.00	0.00	0.00	0.00	0.0%	(1,149.00)	0.00
	SUBTOTAL Unassigned	(1,149.00)	0.00	0.00	0.00	0.00	0.0%	(1,149.00)	0.00
1	Labor								
100	Shop Drawings and Engineering	15,600.00	15,600.00	0.00	0.00	15,600.00	100.0%	0.00	1,560.00
101	Area A	0.00	0.00	0.00	0.00	0.00	0.0%	0.00	0.00
102	Doors and Door HW Install	4,400.00	0.00	0.00	0.00	0.00	0.0%	4,400.00	0.00
103	Labor - Fabrication	5,700.00	4,850.00	0.00	0.00	4,850.00	85.1%	850.00	485.00
104	Labor - Installation	19,000.00	4,750.00	8,500.00	0.00	13,250.00	69.7%	5,750.00	1,325.00
105	Punch List & Close Out	2,300.00	0.00	0.00	0.00	0.00	0.0%	2,300.00	0.00
106	Area B - LVL1	0.00	0.00	0.00	0.00	0.00	0.0%	0.00	0.00
107	Doors and Door HW Install	12,000.00	0.00	0.00	0.00	0.00	0.0%	12,000.00	0.00
108	Labor - Fabrication	12,200.00	9,800.00	0.00	0.00	9,800.00	80.3%	2,400.00	980.00
109	Labor - Installation	47,000.00	0.00	28,000.00	0.00	28,000.00	59.6%	19,000.00	2,800.00
110	Punch List & Close Out	2,300.00	0.00	0.00	0.00	0.00	0.0%	2,300.00	0.00
111	Area B - LVL2	0.00	0.00	0.00	0.00	0.00	0.0%	0.00	0.00

Continuation Sheet (page 3)

AIA Document G702, APPLICATION AND CERTIFICATION FOR PAYMENT,

containing Contractor's signed certification is attached.

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Use Column I on Contracts where variable retainage for line items may apply.

APPLICATION NO.: 11

APPLICATION DATE: 09/15/21

PERIOD TO: 09/30/21

ARCHITECT'S PROJECT NO: 300404-200932

A	В	C	D	E	${f F}$	\mathbf{G}		Н	I
			WORK COMPLETED		MATERIALS	TOTAL			
ITEM NO.	DESCRIPTION OF WORK	SCHEDULED VALUE	FROM PREVIOUS APPLICATION (D + E)	THIS PERIOD	PRESENTLY STORED (NOT IN D OR E)	COMPLETED AND STORED TO DATE (D+E+F)	% (G / C)	BALANCE TO FINISH (C - G)	RETAINAGE (IF VARIABLE RATE)
112	Doors and Door HW Install	12,000.00	0.00	0.00	0.00	0.00	0.0%	12,000.00	0.00
113	Labor - Fabrication	12,200.00	9,800.00	0.00	0.00	9,800.00	80.3%	2,400.00	980.00
114	Labor - Installation	47,000.00	0.00	0.00	0.00	0.00	0.0%	47,000.00	0.00
115	Punch List & Close Out	2,300.00	0.00	0.00	0.00	0.00	0.0%	2,300.00	0.00
116	Area B - LVL3	0.00	0.00	0.00	0.00	0.00	0.0%	0.00	0.00
117	Doors and Door HW Install	6,000.00	0.00	0.00	0.00	0.00	0.0%	6,000.00	0.00
118	Labor - Fabrication	7,100.00	5,700.00	0.00	0.00	5,700.00	80.3%	1,400.00	570.00
119	Labor - Installation	20,000.00	0.00	0.00	0.00	0.00	0.0%	20,000.00	0.00
120	Punch List & Close Out	2,300.00	0.00	0.00	0.00	0.00	0.0%	2,300.00	0.00
121	Area C - LVL1	0.00	0.00	0.00	0.00	0.00	0.0%	0.00	0.00
122	Doors and Door HW Install	4,000.00	0.00	0.00	0.00	0.00	0.0%	4,000.00	0.00
123	Labor - Fabrication	5,400.00	4,300.00	0.00	0.00	4,300.00	79.6%	1,100.00	430.00
124	Labor - Installation	7,000.00	0.00	0.00	0.00	0.00	0.0%	7,000.00	0.00
125	Punch List & Close Out	2,300.00	0.00	0.00	0.00	0.00	0.0%	2,300.00	0.00
126	Area C - LVL2	0.00	0.00	0.00	0.00	0.00	0.0%	0.00	0.00
127	Caulking	500.00	0.00	0.00	0.00	0.00	0.0%	500.00	0.00
128	Doors and Door HW Install	700.00	0.00	0.00	0.00	0.00	0.0%	700.00	0.00

Continuation Sheet (page 4)

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APPLICATION NO.: 11
APPLICATION DATE: 09/15/21

PERIOD TO: 09/30/21

ARCHITECT'S PROJECT NO: 300404-200932

A	В	С	D	E	F	G		Н	I
			WORK CO	MPLETED	MATERIALS	TOTAL			
ITEM NO.	DESCRIPTION OF WORK	SCHEDULED VALUE	FROM PREVIOUS APPLICATION (D + E)	THIS PERIOD	PRESENTLY STORED (NOT IN D OR E)	COMPLETED AND STORED TO DATE (D+E+F)	% (G / C)	TO FINISH (C - G)	RETAINAGE (IF VARIABLE RATE)
129	Labor - Installation	10,000.00	0.00	0.00	0.00	0.00	0.0%	10,000.00	0.00
130	Labor - Fabrication	5,400.00	4,300.00	0.00	0.00	4,300.00	79.6%	1,100.00	430.00
131	Punch List & Close Out	2,300.00	0.00	0.00	0.00	0.00	0.0%	2,300.00	0.00
1	SUBTOTAL Labor	267,000.00	59,100.00	36,500.00	0.00	95,600.00	35.8%	171,400.00	9,560.00
2	Material								
200	Area A	0.00	0.00	0.00	0.00	0.00	0.0%	0.00	0.00
201	Metal	25,500.00	20,466.00	0.00	0.00	20,466.00	80.3%	5,034.00	2,046.60
202	Glass	17,500.00	13,200.00	0.00	0.00	13,200.00	75.4%	4,300.00	1,320.00
203	Caulking	3,300.00	0.00	0.00	0.00	0.00	0.0%	3,300.00	0.00
204	Film	5,200.00	0.00	0.00	0.00	0.00	0.0%	5,200.00	0.00
205	Area B - LVL1	0.00	0.00	0.00	0.00	0.00	0.0%	0.00	0.00
206	Metal	61,500.00	49,166.00	0.00	0.00	49,166.00	79.9%	12,334.00	4,916.60
207	Glass	42,300.00	31,800.00	0.00	0.00	31,800.00	75.2%	10,500.00	3,180.00
208	Caulk	14,400.00	0.00	0.00	0.00	0.00	0.0%	14,400.00	0.00
209	Film	8,500.00	0.00	0.00	0.00	0.00	0.0%	8,500.00	0.00
210	Area B - LVL2	0.00	0.00	0.00	0.00	0.00	0.0%	0.00	0.00
211	Metal	61,500.00	49,500.00	0.00	0.00	49,500.00	80.5%	12,000.00	4,950.00

Continuation Sheet (page 5)

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APPLICATION NO.: 11

PERIOD TO: 09/30/21

APPLICATION DATE: 09/15/21

ARCHITECT'S PROJECT NO: 300404-200932

A	В	C	D	E	${f F}$	G		Н	I
			WORK COMPLETED		MATERIALS	TOTAL		BALANCE	
ITEM NO.	DESCRIPTION OF WORK	SCHEDULED VALUE	FROM PREVIOUS APPLICATION (D + E)	THIS PERIOD	PRESENTLY STORED (NOT IN D OR E)	COMPLETED AND STORED TO DATE (D+E+F)	% (G / C)	TO FINISH (C - G)	RETAINAGE (IF VARIABLE RATE)
212	Glass	42,300.00	34,000.00	0.00	0.00	34,000.00	80.4%	8,300.00	3,400.00
213	Caulk	14,400.00	0.00	0.00	0.00	0.00	0.0%	14,400.00	0.00
214	Film	8,500.00	0.00	0.00	0.00	0.00	0.0%	8,500.00	0.00
215	Area B - LVL3	0.00	0.00	0.00	0.00	0.00	0.0%	0.00	0.00
216	Metal	34,000.00	20,666.00	0.00	0.00	20,666.00	60.8%	13,334.00	2,066.60
217	Glass	23,000.00	18,500.00	0.00	0.00	18,500.00	80.4%	4,500.00	1,850.00
218	Caulking	6,000.00	0.00	0.00	0.00	0.00	0.0%	6,000.00	0.00
219	Film	1,700.00	0.00	0.00	0.00	0.00	0.0%	1,700.00	0.00
220	Labor - Installation	10,000.00	0.00	0.00	0.00	0.00	0.0%	10,000.00	0.00
221	Area C - LVL1	0.00	0.00	0.00	0.00	0.00	0.0%	0.00	0.00
222	Metal	24,500.00	15,666.00	0.00	0.00	15,666.00	63.9%	8,834.00	1,566.60
223	Glass	16,100.00	16,100.00	0.00	0.00	16,100.00	100.0%	0.00	1,610.00
224	Caulking	3,100.00	0.00	0.00	0.00	0.00	0.0%	3,100.00	0.00
225	Film	1,100.00	0.00	0.00	0.00	0.00	0.0%	1,100.00	0.00
226	Area C - LVL2	0.00	0.00	0.00	0.00	0.00	0.0%	0.00	0.00
227	Metal	20,000.00	15,764.09	0.00	0.00	15,764.09	78.8%	4,235.91	1,576.41
228	Glass	13,200.00	9,900.00	0.00	0.00	9,900.00	75.0%	3,300.00	990.00

Continuation Sheet (page 6)

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APPLICATION NO.: 11
APPLICATION DATE: 09/15/21

PERIOD TO: 09/30/21

ARCHITECT'S PROJECT NO: 300404-200932

A	В	C	D	E	F	G		Н	I
ITEM NO.	DESCRIPTION OF WORK	SCHEDULED VALUE	WORK CO FROM PREVIOUS APPLICATION (D + E)	MPLETED THIS PERIOD	MATERIALS PRESENTLY STORED (NOT IN D OR E)	TOTAL COMPLETED AND STORED TO DATE (D+E+F)	% (G / C)	BALANCE TO FINISH (C - G)	RETAINAGE (IF VARIABLE RATE)
229	Caulking	6,300.00	0.00	0.00	0.00	0.00	0.0%	6,300.00	0.00
230	Film	3,100.00	0.00	0.00	0.00	0.00	0.0%	3,100.00	0.00
2	SUBTOTAL Material	467,000.00	294,728.09	0.00	0.00	294,728.09	63.1%	172,271.91	29,472.81
3	Equipment								
300	Area A	0.00	0.00	0.00	0.00	0.00	0.0%	0.00	0.00
301	Equipment	4,977.17	1,493.16	0.00	0.00	1,493.16	30.0%	3,484.01	149.32
302	Area B - LVL1	0.00	0.00	0.00	0.00	0.00	0.0%	0.00	0.00
303	Equipment	4,977.17	0.00	0.00	0.00	0.00	0.0%	4,977.17	0.00
304	Area B - LVL2	0.00	0.00	0.00	0.00	0.00	0.0%	0.00	0.00
305	Equipment	4,977.17	0.00	0.00	0.00	0.00	0.0%	4,977.17	0.00
306	Area B - LVL3	0.00	0.00	0.00	0.00	0.00	0.0%	0.00	0.00
307	Equipment	4,977.17	0.00	0.00	0.00	0.00	0.0%	4,977.17	0.00
308	Area C - LVL1	0.00	0.00	0.00	0.00	0.00	0.0%	0.00	0.00
309	Equipment	4,977.16	0.00	0.00	0.00	0.00	0.0%	4,977.16	0.00
310	Area C - LVL2	0.00	0.00	0.00	0.00	0.00	0.0%	0.00	0.00
311	Equipment	4,977.16	0.00	0.00	0.00	0.00	0.0%	4,977.16	0.00
3	SUBTOTAL Equipment	29,863.00	1,493.16	0.00	0.00	1,493.16	5.0%	28,369.84	149.32

Continuation Sheet (page 7)

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APPLICATION NO.: 11

APPLICATION DATE: 09/15/21

PERIOD TO: 09/30/21

ARCHITECT'S PROJECT NO: 300404-200932

A	В	С	D	E	F	G		Н	I
ITEM NO.	DESCRIPTION OF WORK	SCHEDULED VALUE	WORK COMPLETED		MATERIALS	TOTAL			
			FROM PREVIOUS APPLICATION (D + E)	THIS PERIOD	PRESENTLY STORED (NOT IN D OR E)	COMPLETED AND STORED TO DATE (D+E+F)	% (G / C)	BALANCE TO FINISH (C - G)	RETAINAGE (IF VARIABLE RATE)
	GRAND TOTAL	\$762,714.00	\$355,321.25	\$36,500.00	\$0.00	\$391,821.25	51.4%	\$370,892.75	\$39,182.13

CONDITIONAL WAIVER AND RELEASE ON PROGRESS PAYMENT

Project	ACCD Northeast Lakeview
Job No.	300404-200932

On receipt by the signer of this document of a check from <u>Turner Construction Company</u> (maker of check) in the sum of \$32,850.00 payable to <u>MS Glass, LLC</u> (payee or payees of check) and when the check has been properly endorsed and has been paid by the bank on which it is drawn, this document becomes effective to release any mechanic's lien right, any right arising from a payment bond that complies with a state or federal statute, any common law payment bond right, any claim for payment, and any rights under any similar ordinance, rule, or statute related to claim or payment rights for persons in the signer's position that the signer has on the property of <u>ACCD NELC Stem Building</u> (owner) located at <u>1201 Kitty Hawk Road Universal City, TX 78148</u> (location) to the following extent: <u>08 - Glass & Glazing</u> (job description).

This release covers a progress payment for all labor, services, equipment, or materials furnished to the property or to <u>Turner Construction Company</u> (person with whom signer contracted) as indicated in the attached statement(s) or progress payment request(s), except for unpaid retention, pending modifications and changes, or other items furnished.

Before any recipient of this document relies on this document, the recipient should verify evidence of payment to the signer.

The signer warrants that the signer has already paid or will use the funds received from this progress payment to promptly pay in full all of the signer's laborers, subcontractors, materialmen, and suppliers for all work, materials, equipment, or services provided for or to the above referenced project in regard to the attached statement(s) or progress payment request(s).

Date 13th day of September, 2021	
MS Glass, LLC	(Company name
By Suzanne Pavis	(Signature)
Office Manager	(Title)

This instrument was acknowledged before me on the 13th day of September, 2021, by Suzanne Davis, Office Manager of MS Glass, LLC for the consideration herein expressed, on behalf of same.

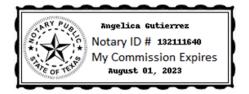


Notary Public in and for the

STATE OF TEXAS

COUNTY OF HARRIS

MY COMM. EXP. 08/01/23



$\mathbf{AIA}^{\!\scriptscriptstyle{\mathrm{o}}}$ Document $\mathbf{G702}^{\scriptscriptstyle{\mathsf{TM}}}-\mathbf{1992}$

Application and Certificate for Payment

TO OWNER:

Turner Construction Company 1077 Central Pkwy South, Ste 600 San Antonio, Texas 78232

9. BALANCE TO FINISH. INCLUDING RETAINAGE

(Line 3 less Line 6)

FROM CONTRACTOR:

Baker Drywall 1503 N Brazos Street San Antonio, Texas 78207

PROJECT:

ACCD Northeast Lakeview 1201 Kitty Hawk Road Universal City, Texas 78148 VIA ARCHITECT:

2.039.022.00

1.180.160.96

APPLICATION NO: 11 PERIOD TO: 09/30/21

CONTRACT FOR: 4700142791 - 09 - Drywall &

Ceilings

CONTRACT DATE: 10/20/20 PROJECT NOS: 300404-200932

OWNER	
ARCHITECT	
CONTRACTOR	
FIELD	П

OTHER

Distribution to:

CONTRACTOR'S APPLICATION FOR PAYMENT

1. ORIGINAL CONTRACT SUM\$

Application is made for payment, as shown below, in connection with the Contract. Continuation Sheet, AIA Document G703, is attached.

		Τ.	_,,,,,,,,
2. Net Change by Change Orders		\$	14,790.00
3. CONTRACT SUM TO DATE (Line 1+2)	\$	2,053,812.00	
4. TOTAL COMPLETED AND STORED TO DATE (Column G on G703)		\$	970,723.40
5. RETAINAGE:			
a. 10.0% of Completed Work			
(Column D + E on G703)	\$	ç	97,072.36
b. 0.0% of Stored Material			
(Column F on G703)	\$		0.00
Total Retainage (Lines 5a + 5b or Total in Column I of G703)		\$	97,072.36
6. TOTAL EARNED LESS RETAINAGE		\$	873,651.04
(Line 4 Less Line 5 Total)			
7. LESS PREVIOUS CERTIFICATES FOR PAYMENT		\$	622,470.72
(Line 6 from prior Certificate)			
8. CURRENT PAYMENT DUE		\$	251,180.32

CHANGE ORDER SUMMARY	ADDITIONS	DEDUCTIONS
Total changes approved in previous months by Owner	\$14,790.00	\$0.00
Total approved this Month	\$0.00	\$0.00
TOTALS	\$14,790.00	\$0.00
NET CHANGES by Change Order		\$ 14,790.00

The undersigned Contractor certifies that to the best of the Contractor's knowledge, information and belief the Work covered by this Application for Payment has been completed in accordance with the Contract Documents, that all amounts have been paid by the Contractor for Work for which previous Certificates for Payment were issued and payments received from the Owner, and that current payment shown herein is now due

CONTRACTOR: Baker Drywall	
By: Marco Ortin	Date: <u>September 15, 2021</u>
State of: Texas County	of: Bexar
Subscribed and sworn to before me this Septemb Notary Public: Tuma Hauson	er 15, 2021
My Commission expires: 06/25/22, #777647	
State of Texas, County of Bexa	ır

ARCHITECT'S CERTIFICATE FOR PAYMENT

In accordance with the Contract Documents, based on on-site observations and the data comprising this application, the Architect certifies to the Owner that to the best of the Architect's knowledge, information and belief the Work has progressed as indicated, the quality of the Work is in accordance with the Contract Documents, and the Contractor is entitled to payment of the AMOUNT CERTIFIED.

AMOUNT CERTIFIED	\$	251,180.32
(Attach explanation if amount certified differs from the an	mount applied. Initia	l all figures on this
Application and on the Continuation Sheet that are change	ged to conform with i	the amount certified.)
ARCHITECT:		
_	_	
By:	Date:	
THE COUNTY OF THE AMOUNT OF THE	EXERCISE 1.1	1

This Certificate is not negotiable. The AMOUNT CERTIFIED is payable only to the Contractor named herein. Issuance, payment and acceptance of payment are without prejudice to any rights of the Owner or Contractor under this Contract.

$\mathbf{AIA}^{\!\scriptscriptstyle{(\!\![\![]\!]}}$ Document G703 $^{\scriptscriptstyle{(\![\![\![\![}\!]\!]\!])}$ – 1992

Continuation Sheet (page 2)

AIA Document G702, APPLICATION AND CERTIFICATION FOR PAYMENT,

containing Contractor's signed certification is attached.

In tabulations below, amounts are stated to the nearest dollar.

Use Column I on Contracts where variable retainage for line items may apply.

APPLICATION NO.: 11

APPLICATION DATE: 09/15/21

PERIOD TO: 09/30/21

ARCHITECT'S PROJECT NO: 300404-200932

A	В	C	D	E	F	G		н	I
ITEM NO.	DESCRIPTION OF WORK	SCHEDULED VALUE	WORK CO FROM PREVIOUS APPLICATION (D + E)	MPLETED THIS PERIOD	MATERIALS PRESENTLY STORED (NOT IN D OR E)	TOTAL COMPLETED AND STORED TO DATE (D+E+F)	% (G / C)	BALANCE TO FINISH (C - G)	RETAINAGE (IF VARIABLE RATE)
00010	09 - Drywall & Ceilings	0.00	0.00	0.00	0.00	0.00	0.0%	0.00	0.00
00040	SCCO#1,RFI #71 - DOM Water Risers at Restrooms (Col B6-B7) - LABOR	2,622.00	1,573.20	524.40	0.00	2,097.60	80.0%	524.40	209.76
00050	SCCO#1,RFI #71 - DOM Water Risers at Restrooms (Col B6-B7) - MATERIAL	822.00	82.20	328.80	0.00	411.00	50.0%	411.00	41.10
00060	SCCO#2,RFI132_Area C Furrout Per. Walls_LAB	8,859.00	0.00	0.00	0.00	0.00	0.0%	8,859.00	0.00
00070	SCCO#2,RFI132_Area C Furrout Per. Walls_MAT	2,487.00	0.00	0.00	0.00	0.00	0.0%	2,487.00	0.00
1st Floor Area A	Exterior Framing Materials	24,200.00	24,200.00	0.00	0.00	24,200.00	100.0%	0.00	2,420.00
1st Floor Area A	Exterior Framing Labor	40,200.00	40,200.00	0.00	0.00	40,200.00	100.0%	0.00	4,020.00
1st Floor Area A	Exterior Sheathing Materials	8,100.00	8,100.00	0.00	0.00	8,100.00	100.0%	0.00	810.00
1st Floor Area A	Exterior Sheathing Labor	9,890.00	9,890.00	0.00	0.00	9,890.00	100.0%	0.00	989.00
1st Floor Area A	Interior Framing Materials	18,600.00	18,600.00	0.00	0.00	18,600.00	100.0%	0.00	1,860.00
1st Floor Area A	Interior Framing Labor	36,556.00	34,728.20	1,827.80	0.00	36,556.00	100.0%	0.00	3,655.60
1st Floor Area A	Blocking Materials	1,200.00	1,200.00	0.00	0.00	1,200.00	100.0%	0.00	120.00

$AIA^{^{\! \odot}}$ Document G703 $^{^{\! \mbox{\tiny TM}}}$ – 1992

Continuation Sheet (page 3)

AIA Document G702, APPLICATION AND CERTIFICATION FOR PAYMENT,

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APPLICATION NO.: 11

APPLICATION DATE: 09/15/21

PERIOD TO: 09/30/21

ARCHITECT'S PROJECT NO: 300404-200932

A	В	С	D	E	F	G		Н	I
			WORK COMPLETED		MATERIALS	TOTAL			
ITEM NO.	DESCRIPTION OF WORK	SCHEDULED VALUE	FROM PREVIOUS APPLICATION (D + E)	THIS PERIOD	PRESENTLY STORED (NOT IN D OR E)	COMPLETED AND STORED TO DATE (D+E+F)	% (G / C)	BALANCE TO FINISH (C - G)	RETAINAGE (IF VARIABLE RATE)
1st Floor Area A	Blocking Labor	1,500.00	1,350.00	150.00	0.00	1,500.00	100.0%	0.00	150.00
1st Floor Area A	Insulation Materials	7,980.00	7,581.00	0.00	0.00	7,581.00	95.0%	399.00	758.10
1st Floor Area A	Insulation Labor	5,800.00	5,220.00	0.00	0.00	5,220.00	90.0%	580.00	522.00
1st Floor Area A	Gypsum Board Materials	28,600.00	24,310.00	4,290.00	0.00	28,600.00	100.0%	0.00	2,860.00
1st Floor Area A	Gypsum Board Labor	65,100.00	52,080.00	6,510.00	0.00	58,590.00	90.0%	6,510.00	5,859.00
1st Floor Area A	FRP Materials	800.00	0.00	0.00	0.00	0.00	0.0%	800.00	0.00
1st Floor Area A	FRP Labor	1,520.00	0.00	0.00	0.00	0.00	0.0%	1,520.00	0.00
1st Floor Area A	Acoustical Grid Materials	11,200.00	0.00	11,200.00	0.00	11,200.00	100.0%	0.00	1,120.00
1st Floor Area A	Acoustical Grid Labor	9,800.00	0.00	3,920.00	0.00	3,920.00	40.0%	5,880.00	392.00
1st Floor Area A	Acoustical Tile Materials	25,300.00	0.00	0.00	0.00	0.00	0.0%	25,300.00	0.00
1st Floor Area A	Acoustical Tile Labor	6,200.00	0.00	0.00	0.00	0.00	0.0%	6,200.00	0.00

$\mathbf{AIA}^{^{\! \mathrm{B}}}$ Document G703 $^{^{\mathrm{TM}}}$ - 1992

Continuation Sheet (page 4)

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APPLICATION DATE: 09/15/21

PERIOD TO: 09/30/21

ARCHITECT'S PROJECT NO: 300404-200932

A	В	C	D	E	F	G		Н	I
ITEM NO.	DESCRIPTION OF WORK	SCHEDULED VALUE	WORK CO FROM PREVIOUS APPLICATION (D + E)	MPLETED THIS PERIOD	MATERIALS PRESENTLY STORED (NOT IN D OR E)	TOTAL COMPLETED AND STORED TO DATE (D+E+F)	% (G / C)	BALANCE TO FINISH (C - G)	RETAINAGE (IF VARIABLE RATE)
1st Floor Area A	Interior Wood Ceiling Materials	52,600.00	0.00	0.00	0.00	0.00	0.0%	52,600.00	0.00
1st Floor Area A	Interior Wood Ceiling Labor	11,000.00	0.00	0.00	0.00	0.00	0.0%	11,000.00	0.00
1st Floor Area A	Acoustical Tile Materials	23,000.00	0.00	0.00	0.00	0.00	0.0%	23,000.00	0.00
1st Floor Area A	Acoustical Tile Labor	7,537.00	0.00	0.00	0.00	0.00	0.0%	7,537.00	0.00
1st Floor Area B	Exterior Framing Materials	37,400.00	37,400.00	0.00	0.00	37,400.00	100.0%	0.00	3,740.00
1st Floor Area B	Exterior Framing Labor	50,784.00	48,244.80	0.00	0.00	48,244.80	95.0%	2,539.20	4,824.48
1st Floor Area B	Exterior Sheathing Materials	7,500.00	7,500.00	0.00	0.00	7,500.00	100.0%	0.00	750.00
1st Floor Area B	Exterior Sheathing Labor	9,800.00	9,310.00	0.00	0.00	9,310.00	95.0%	490.00	931.00
1st Floor Area B	Interior Framing Materials	18,800.00	18,800.00	0.00	0.00	18,800.00	100.0%	0.00	1,880.00
1st Floor Area B	Interior Framing Labor	37,260.00	33,534.00	3,726.00	0.00	37,260.00	100.0%	0.00	3,726.00
1st Floor Area B	Blocking Materials	920.00	920.00	0.00	0.00	920.00	100.0%	0.00	92.00

Continuation Sheet (page 5)

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APPLICATION NO.: 11
APPLICATION DATE: 09/15/21

PERIOD TO: 09/30/21

ARCHITECT'S PROJECT NO: 300404-200932

A	В	C	D	E	F	G		Н	I
			WORK CO	MPLETED	MATERIALS	TOTAL			
ITEM NO.	DESCRIPTION OF WORK	SCHEDULED VALUE	FROM PREVIOUS APPLICATION (D + E)	THIS PERIOD	PRESENTLY STORED (NOT IN D OR E)	COMPLETED AND STORED TO DATE (D+E+F)	% (G / C)	BALANCE TO FINISH (C - G)	RETAINAGE (IF VARIABLE RATE)
1st Floor Area B	Blocking Labor	1,380.00	1,104.00	276.00	0.00	1,380.00	100.0%	0.00	138.00
1st Floor Area B	Insulation Materials	4,800.00	1,440.00	3,360.00	0.00	4,800.00	100.0%	0.00	480.00
1st Floor Area B	Insulation Labor	4,500.00	900.00	2,475.00	0.00	3,375.00	75.0%	1,125.00	337.50
1st Floor Area B	Gypsum Board Materials	28,200.00	8,460.00	16,920.00	0.00	25,380.00	90.0%	2,820.00	2,538.00
1st Floor Area B	Gypsum Board Labor	52,500.00	10,500.00	28,875.00	0.00	39,375.00	75.0%	13,125.00	3,937.50
1st Floor Area B	FRP Materials	150.00	0.00	0.00	0.00	0.00	0.0%	150.00	0.00
1st Floor Area B	FRP Labor	320.00	0.00	0.00	0.00	0.00	0.0%	320.00	0.00
1st Floor Area B	Acoustical Grid Materials	10,800.00	0.00	0.00	0.00	0.00	0.0%	10,800.00	0.00
1st Floor Area B	Acoustical Grid Labor	6,500.00	0.00	0.00	0.00	0.00	0.0%	6,500.00	0.00
1st Floor Area B	Exterior Wood Ceiling Materials	88,100.00	0.00	0.00	0.00	0.00	0.0%	88,100.00	0.00
1st Floor Area B	Exterior Wood Ceiling Labor	13,500.00	0.00	0.00	0.00	0.00	0.0%	13,500.00	0.00

$AIA^{^{\! \odot}}$ Document G703 $^{^{\! \mbox{\tiny TM}}}$ – 1992

Continuation Sheet (page 6)

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APPLICATION NO.: 11

APPLICATION DATE: 09/15/21

PERIOD TO: 09/30/21

ARCHITECT'S PROJECT NO: 300404-200932

A	В	С	D	E	F	G		Н	I
			WORK CO	MPLETED	MATERIALS	TOTAL			
ITEM NO.	DESCRIPTION OF WORK	SCHEDULED VALUE	FROM PREVIOUS APPLICATION (D + E)	THIS PERIOD	PRESENTLY STORED (NOT IN D OR E)	COMPLETED AND STORED TO DATE (D+E+F)	% (G / C)	BALANCE TO FINISH (C - G)	RETAINAGE (IF VARIABLE RATE)
1st Floor Area C	Exterior Framing Materials	14,500.00	14,500.00	0.00	0.00	14,500.00	100.0%	0.00	1,450.00
1st Floor Area C	Exterior Framing Labor	24,000.00	3,600.00	0.00	0.00	3,600.00	15.0%	20,400.00	360.00
1st Floor Area C	Exterior Sheathing Materials	4,600.00	0.00	0.00	0.00	0.00	0.0%	4,600.00	0.00
1st Floor Area C	Exterior Sheathing Labor	5,600.00	0.00	0.00	0.00	0.00	0.0%	5,600.00	0.00
1st Floor Area C	Interior Framing Materials	7,200.00	2,880.00	4,320.00	0.00	7,200.00	100.0%	0.00	720.00
1st Floor Area C	Interior Framing Labor	16,400.00	0.00	9,840.00	0.00	9,840.00	60.0%	6,560.00	984.00
1st Floor Area C	Blocking Materials	700.00	0.00	140.00	0.00	140.00	20.0%	560.00	14.00
1st Floor Area C	Blocking Labor	1,000.00	0.00	200.00	0.00	200.00	20.0%	800.00	20.00
1st Floor Area C	Insulation Materials	5,000.00	0.00	0.00	0.00	0.00	0.0%	5,000.00	0.00
1st Floor Area C	Insulation Labor	4,200.00	0.00	0.00	0.00	0.00	0.0%	4,200.00	0.00
1st Floor Area C	Gypsum Board Materials	12,500.00	0.00	1,875.00	0.00	1,875.00	15.0%	10,625.00	187.50

Continuation Sheet (page 7)

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APPLICATION NO.: 11

APPLICATION DATE: 09/15/21

PERIOD TO: 09/30/21

ARCHITECT'S PROJECT NO: 300404-200932

A	В	С	D	E	F	G		Н	I
			WORK CO	MPLETED	MATERIALS	TOTAL		DAY ANGE	
ITEM NO.	DESCRIPTION OF WORK	SCHEDULED VALUE	FROM PREVIOUS APPLICATION (D + E)	THIS PERIOD	PRESENTLY STORED (NOT IN D OR E)	COMPLETED AND STORED TO DATE (D+E+F)	% (G / C)	BALANCE TO FINISH (C - G)	RETAINAGE (IF VARIABLE RATE)
1st Floor Area C	Gypsum Board Labor	28,900.00	0.00	2,890.00	0.00	2,890.00	10.0%	26,010.00	289.00
1st Floor Area C	Acoustical Grid Materials	28,000.00	0.00	0.00	0.00	0.00	0.0%	28,000.00	0.00
1st Floor Area C	Acoustical Grid Labor	6,500.00	0.00	0.00	0.00	0.00	0.0%	6,500.00	0.00
1st Floor Area C	Acoustical Tile Materials	12,100.00	0.00	0.00	0.00	0.00	0.0%	12,100.00	0.00
1st Floor Area C	Acoustical Tile Labor	4,800.00	0.00	0.00	0.00	0.00	0.0%	4,800.00	0.00
1st Floor Area C	Acoustical Wall Panels Materials	52,900.00	0.00	0.00	0.00	0.00	0.0%	52,900.00	0.00
1st Floor Area C	Acoustical Wall Panels Labor	10,960.00	0.00	0.00	0.00	0.00	0.0%	10,960.00	0.00
2nd Floor Area B	Exterior Framing Materials	34,500.00	34,500.00	0.00	0.00	34,500.00	100.0%	0.00	3,450.00
2nd Floor Area B	Exterior Framing Labor	38,810.00	34,929.00	3,881.00	0.00	38,810.00	100.0%	0.00	3,881.00
2nd Floor Area B	Exterior Sheathing Materials	6,200.00	6,200.00	0.00	0.00	6,200.00	100.0%	0.00	620.00
2nd Floor Area B	Exterior Sheathing Labor	7,200.00	6,120.00	1,080.00	0.00	7,200.00	100.0%	0.00	720.00

Continuation Sheet (page 8)

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			WORK CO	MPLETED	MATERIALS	TOTAL			
ITEM NO.	DESCRIPTION OF WORK	SCHEDULED VALUE	FROM PREVIOUS APPLICATION (D + E)	THIS PERIOD	PRESENTLY STORED (NOT IN D OR E)	COMPLETED AND STORED TO DATE (D+E+F)	% (G / C)	BALANCE TO FINISH (C - G)	RETAINAGE (IF VARIABLE RATE)
2nd Floor Area B	Interior Framing Materials	1,800.00	1,800.00	0.00	0.00	1,800.00	100.0%	0.00	180.00
2nd Floor Area B	Interior Framing Labor	29,325.00	21,993.75	4,398.75	0.00	26,392.50	90.0%	2,932.50	2,639.27
2nd Floor Area B	Blocking Materials	1,200.00	600.00	600.00	0.00	1,200.00	100.0%	0.00	120.00
2nd Floor Area B	Blocking Labor	1,380.00	552.00	690.00	0.00	1,242.00	90.0%	138.00	124.20
2nd Floor Area B	Insulation Materials	8,970.00	448.50	4,036.50	0.00	4,485.00	50.0%	4,485.00	448.50
2nd Floor Area B	Insulation Labor	5,990.00	299.50	1,198.00	0.00	1,497.50	25.0%	4,492.50	149.75
2nd Floor Area B	Gypsum Board Materials	25,900.00	5,180.00	16,835.00	0.00	22,015.00	85.0%	3,885.00	2,201.50
2nd Floor Area B	Gypsum Board Labor	55,800.00	6,696.00	35,154.00	0.00	41,850.00	75.0%	13,950.00	4,185.00
2nd Floor Area B	FRP Materials	150.00	0.00	0.00	0.00	0.00	0.0%	150.00	0.00
2nd Floor Area B	FRP Labor	320.00	0.00	0.00	0.00	0.00	0.0%	320.00	0.00
2nd Floor Area B	Acoustical Grid Materials	8,900.00	0.00	0.00	0.00	0.00	0.0%	8,900.00	0.00

$AIA^{^{\! \odot}}$ Document G703 $^{^{\! \mbox{\tiny TM}}}$ – 1992

Continuation Sheet (page 9)

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			WORK CO	MPLETED	MATERIALS	TOTAL			
ITEM NO.	DESCRIPTION OF WORK	SCHEDULED VALUE	FROM PREVIOUS APPLICATION (D + E)	THIS PERIOD	PRESENTLY STORED (NOT IN D OR E)	COMPLETED AND STORED TO DATE (D+E+F)	% (G / C)	BALANCE TO FINISH (C - G)	RETAINAGE (IF VARIABLE RATE)
2nd Floor Area B	Acoustical Grid Labor	7,400.00	0.00	0.00	0.00	0.00	0.0%	7,400.00	0.00
2nd Floor Area B	Acoustical Tile Materials	25,800.00	0.00	0.00	0.00	0.00	0.0%	25,800.00	0.00
2nd Floor Area B	Acoustical Tile Labor	8,500.00	0.00	0.00	0.00	0.00	0.0%	8,500.00	0.00
3rd Floor Area B	Exterior Framing Materials	29,500.00	29,500.00	0.00	0.00	29,500.00	100.0%	0.00	2,950.00
3rd Floor Area B	Exterior Framing Labor	45,600.00	27,360.00	18,240.00	0.00	45,600.00	100.0%	0.00	4,560.00
3rd Floor Area B	Exterior Sheathing Materials	8,900.00	5,340.00	3,560.00	0.00	8,900.00	100.0%	0.00	890.00
3rd Floor Area B	Exterior Sheathing Labor	11,600.00	4,640.00	6,960.00	0.00	11,600.00	100.0%	0.00	1,160.00
3rd Floor Area B	Interior Framing Materials	15,700.00	7,850.00	7,850.00	0.00	15,700.00	100.0%	0.00	1,570.00
3rd Floor Area B	Interior Framing Labor	33,900.00	8,475.00	11,865.00	0.00	20,340.00	60.0%	13,560.00	2,034.00
3rd Floor Area B	Blocking Materials	800.00	0.00	800.00	0.00	800.00	100.0%	0.00	80.00
3rd Floor Area B	Blocking Labor	1,200.00	0.00	480.00	0.00	480.00	40.0%	720.00	48.00

Continuation Sheet (page 10)

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APPLICATION NO.: 11

APPLICATION DATE: 09/15/21

PERIOD TO: 09/30/21

ARCHITECT'S PROJECT NO: 300404-200932

A	В	С	D	E	F	G		Н	I
			WORK CO	MPLETED	MATERIALS	TOTAL			
ITEM NO.	DESCRIPTION OF WORK	SCHEDULED VALUE	FROM PREVIOUS APPLICATION (D + E)	THIS PERIOD	PRESENTLY STORED (NOT IN D OR E)	COMPLETED AND STORED TO DATE (D+E+F)	% (G / C)	BALANCE TO FINISH (C - G)	RETAINAGE (IF VARIABLE RATE)
3rd Floor Area B	Insulation Materials	18,800.00	1,880.00	0.00	0.00	1,880.00	10.0%	16,920.00	188.00
3rd Floor Area B	Insulation Labor	9,500.00	475.00	0.00	0.00	475.00	5.0%	9,025.00	47.50
3rd Floor Area B	Gypsum Board Materials	29,300.00	2,930.00	2,930.00	0.00	5,860.00	20.0%	23,440.00	586.00
3rd Floor Area B	Gypsum Board Labor	56,600.00	4,528.00	3,962.00	0.00	8,490.00	15.0%	48,110.00	849.00
3rd Floor Area B	FRP Materials	150.00	0.00	0.00	0.00	0.00	0.0%	150.00	0.00
3rd Floor Area B	FRP Labor	320.00	0.00	0.00	0.00	0.00	0.0%	320.00	0.00
3rd Floor Area B	Acoustical Grid Materials	17,250.00	0.00	0.00	0.00	0.00	0.0%	17,250.00	0.00
3rd Floor Area B	Acoustical Grid Labor	5,980.00	0.00	0.00	0.00	0.00	0.0%	5,980.00	0.00
3rd Floor Area B	Acoustical Tile Materials	11,500.00	0.00	0.00	0.00	0.00	0.0%	11,500.00	0.00
3rd Floor Area B	Acoustical Tile Labor	4,200.00	0.00	0.00	0.00	0.00	0.0%	4,200.00	0.00
3rd Floor Area B	Interior Wood Ceiling Materials	48,650.00	0.00	0.00	0.00	0.00	0.0%	48,650.00	0.00

Continuation Sheet (page 11)

AIA Document G702. APPLICATION AND CERTIFICATION FOR PAYMENT.

containing Contractor's signed certification is attached.

In tabulations below, amounts are stated to the nearest dollar.

Use Column I on Contracts where variable retainage for line items may apply.

APPLICATION NO.: 11
APPLICATION DATE: 09/15/21

PERIOD TO: 09/30/21

ARCHITECT'S PROJECT NO: 300404-200932

A	В	С	D	E	F	G		Н	I
			WORK CO	MPLETED	MATERIALS	TOTAL			
ITEM NO.	DESCRIPTION OF WORK	SCHEDULED VALUE	FROM PREVIOUS APPLICATION (D + E)	THIS PERIOD	PRESENTLY STORED (NOT IN D OR E)	COMPLETED AND STORED TO DATE (D+E+F)	% (G / C)	BALANCE TO FINISH (C - G)	RETAINAGE (IF VARIABLE RATE)
3rd Floor Area B	Interior Wood Ceiling Labor	4,500.00	0.00	0.00	0.00	0.00	0.0%	4,500.00	0.00
3rd Floor Area B	Exterior Wood Ceiling Materials	45,600.00	0.00	0.00	0.00	0.00	0.0%	45,600.00	0.00
3rd Floor Area B	Exterior Wood Ceiling Labor	6,600.00	0.00	0.00	0.00	0.00	0.0%	6,600.00	0.00
3rd Floor Area C	Exterior Framing Materials	21,160.00	0.00	21,160.00	0.00	21,160.00	100.0%	0.00	2,116.00
3rd Floor Area C	Exterior Framing Labor	25,600.00	0.00	2,560.00	0.00	2,560.00	10.0%	23,040.00	256.00
3rd Floor Area C	Exterior Sheathing Materials	7,200.00	0.00	7,200.00	0.00	7,200.00	100.0%	0.00	720.00
3rd Floor Area C	Exterior Sheathing Labor	7,500.00	0.00	0.00	0.00	0.00	0.0%	7,500.00	0.00
3rd Floor Area C	Interior Framing Materials	4,300.00	0.00	4,300.00	0.00	4,300.00	100.0%	0.00	430.00
3rd Floor Area C	Interior Framing Labor	10,810.00	0.00	1,081.00	0.00	1,081.00	10.0%	9,729.00	108.10
3rd Floor Area C	Blocking Materials	300.00	0.00	0.00	0.00	0.00	0.0%	300.00	0.00
3rd Floor Area C	Blocking Labor	400.00	0.00	0.00	0.00	0.00	0.0%	400.00	0.00

$\mathbf{AIA}^{^{\! \mathrm{B}}}$ Document G703 $^{^{\mathrm{TM}}}$ - 1992

Continuation Sheet (page 12)

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APPLICATION NO.: 11

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PERIOD TO: 09/30/21

ARCHITECT'S PROJECT NO: 300404-200932

A	В	С	D	E	F	G		Н	I
			WORK CO	MPLETED	MATERIALS	TOTAL			
ITEM NO.	DESCRIPTION OF WORK	SCHEDULED VALUE	FROM PREVIOUS APPLICATION (D + E)	THIS PERIOD	PRESENTLY STORED (NOT IN D OR E)	COMPLETED AND STORED TO DATE (D+E+F)	% (G / C)	BALANCE TO FINISH (C - G)	RETAINAGE (IF VARIABLE RATE)
3rd Floor Area C	Insulation Materials	4,100.00	0.00	0.00	0.00	0.00	0.0%	4,100.00	0.00
3rd Floor Area C	Insulation Labor	2,500.00	0.00	0.00	0.00	0.00	0.0%	2,500.00	0.00
3rd Floor Area C	Gypsum Board Materials	4,500.00	0.00	0.00	0.00	0.00	0.0%	4,500.00	0.00
3rd Floor Area C	Gypsum Board Labor	12,500.00	0.00	0.00	0.00	0.00	0.0%	12,500.00	0.00
3rd Floor Area C	Acoustical Grid Materials	22,600.00	0.00	0.00	0.00	0.00	0.0%	22,600.00	0.00
3rd Floor Area C	Acoustical Grid Labor	7,500.00	0.00	0.00	0.00	0.00	0.0%	7,500.00	0.00
3rd Floor Area C	Acoustical Tile Materials	8,300.00	0.00	0.00	0.00	0.00	0.0%	8,300.00	0.00
3rd Floor Area C	Acoustical Tile Labor	4,600.00	0.00	0.00	0.00	0.00	0.0%	4,600.00	0.00
3rd Floor Area C	Acoustical Wall Panels Materials	23,000.00	0.00	0.00	0.00	0.00	0.0%	23,000.00	0.00
3rd Floor Area C	Acoustical Wall Panels Labor	7,200.00	0.00	0.00	0.00	0.00	0.0%	7,200.00	0.00
3rd Floor Area C	Interior Wood Ceiling Materials	45,600.00	0.00	0.00	0.00	0.00	0.0%	45,600.00	0.00

Continuation Sheet (page 13)

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APPLICATION NO.: 11

APPLICATION DATE: 09/15/21

PERIOD TO: 09/30/21

ARCHITECT'S PROJECT NO: 300404-200932

A	В	С	D	E	F	G		Н	I
ITEM NO.	DESCRIPTION OF WORK	SCHEDULED VALUE	WORK CO FROM PREVIOUS APPLICATION (D + E)	MPLETED THIS PERIOD	MATERIALS PRESENTLY STORED (NOT IN D OR E)	TOTAL COMPLETED AND STORED TO DATE (D+E+F)	% (G / C)	BALANCE TO FINISH (C - G)	RETAINAGE (IF VARIABLE RATE)
3rd Floor Area C	Interior Wood Ceiling Labor	6,600.00	0.00	0.00	0.00	0.00	0.0%	6,600.00	0.00
General conditions	Equipment	86,000.00	32,680.00	14,620.00	0.00	47,300.00	55.0%	38,700.00	4,730.00
General conditions	Submittals	4,200.00	4,200.00	0.00	0.00	4,200.00	100.0%	0.00	420.00
General conditions	Mobilization	4,500.00	2,250.00	0.00	0.00	2,250.00	50.0%	2,250.00	225.00
General conditions	Shop Drawings	12,000.00	12,000.00	0.00	0.00	12,000.00	100.0%	0.00	1,200.00
General conditions	General Conditions	22,000.00	0.00	0.00	0.00	0.00	0.0%	22,000.00	0.00
	GRAND TOTAL	\$2,053,812.00	\$691,634.15	\$279,089.25	\$0.00	\$970,723.40	47.3%	\$1,083,088.60	\$97,072.36

CONDITIONAL WAIVER AND RELEASE ON PROGRESS PAYMENT

Project	ACCD Northeast Lakeview
Job No.	300404-200932

On receipt by the signer of this document of a check from <u>Turner Construction Company</u> (maker of check) in the sum of \$251,180.32 payable to <u>Baker Drywall</u> (payee or payees of check) and when the check has been properly endorsed and has been paid by the bank on which it is drawn, this document becomes effective to release any mechanic's lien right, any right arising from a payment bond that complies with a state or federal statute, any common law payment bond right, any claim for payment, and any rights under any similar ordinance, rule, or statute related to claim or payment rights for persons in the signer's position that the signer has on the property of <u>ACCD NELC Stem Building</u> (owner) located at <u>1201 Kitty Hawk Road Universal City, TX 78148</u> (location) to the following extent: <u>09 - Drywall & Ceilings</u> (job description).

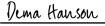
This release covers a progress payment for all labor, services, equipment, or materials furnished to the property or to <u>Turner Construction Company</u> (person with whom signer contracted) as indicated in the attached statement(s) or progress payment request(s), except for unpaid retention, pending modifications and changes, or other items furnished.

Before any recipient of this document relies on this document, the recipient should verify evidence of payment to the signer.

The signer warrants that the signer has already paid or will use the funds received from this progress payment to promptly pay in full all of the signer's laborers, subcontractors, materialmen, and suppliers for all work, materials, equipment, or services provided for or to the above referenced project in regard to the attached statement(s) or progress payment request(s).

Date 15th day of September, 2021	
Baker Drywall	(Company name
By Marco Ortiz	(Signature)
Project Manager	(Title)

This instrument was acknowledged before me on the 15th day of September, 2021, by Marco Ortiz, Project Manager of Baker Drywall for the consideration herein expressed, on behalf of same.



Notary Public in and for the

STATE OF TEXAS

COUNTY OF BEXAR

MY COMM. EXP. 06/25/22



$\mathbf{AIA}^{\!\scriptscriptstyle{\mathrm{B}}}$ Document $\mathbf{G702}^{\scriptscriptstyle{\mathsf{TM}}}-\mathbf{1992}$

Application and Certificate for Payment

TO OWNER:

Turner Construction Company 1077 Central Pkwy South, Ste 600 San Antonio, Texas 78232

FROM CONTRACTOR:

CENTRAL TEXAS FINISHERS LLC 8534 apache bend converse, Texas 78109

9. BALANCE TO FINISH, INCLUDING RETAINAGE

(Line 3 less Line 6)

PROJECT:

ACCD Northeast Lakeview 1201 Kitty Hawk Road Universal City, Texas 78148 VIA ARCHITECT:

380.942.00

319.175.86

APPLICATION NO: 11 PERIOD TO: 09/30/21

CONTRACT FOR: 4700143688 - 09 - Painting

CONTRACT DATE: 11/05/20 **PROJECT NOS:** 300404-200932

	OWNER	
Αl	RCHITECT	
CON	ITRACTOR	
	FIELD	
	OTHER	П

Distribution to:

CONTRACTOR'S APPLICATION FOR PAYMENT

1. ORIGINAL CONTRACT SUM\$

Application is made for payment, as shown below, in connection with the Contract. Continuation Sheet, AIA Document G703, is attached.

2. Net Change by Change Orders	 \$_	0.00
3. CONTRACT SUM TO DATE (Line 1+2)	 \$_	380,942.00
4. TOTAL COMPLETED AND STORED TO DATE (Column G on G703)	 \$_	68,629.04
5. RETAINAGE:		
a. 10.0% of Completed Work		
(Column D + E on G703)	\$	6,862.90
b. 0.0% of Stored Material		
(Column F on G703)	\$	0.00
Total Retainage (Lines 5a + 5b or Total in Column I of G703)	 \$_	6,862.90
6. TOTAL EARNED LESS RETAINAGE	 \$_	61,766.14
(Line 4 Less Line 5 Total)		
7. LESS PREVIOUS CERTIFICATES FOR PAYMENT	 \$_	19,424.45
(Line 6 from prior Certificate)		
8. CURRENT PAYMENT DUE	 \$	42,341.69

CHANGE ORDER SUMMARY	ADDITIONS	DEDUCTIONS	
Total changes approved in previous months by Owner	\$0.00	\$0.00	
Total approved this Month	\$0.00	\$0.00	
TOTALS	\$0.00	\$0.00	
NET CHANGES by Change Order	\$ 0.00		

The undersigned Contractor certifies that to the best of the Contractor's knowledge, information and belief the Work covered by this Application for Payment has been completed in accordance with the Contract Documents, that all amounts have been paid by the Contractor for Work for which previous Certificates for Payment were issued and payments received from the Owner, and that current payment shown herein is now due.

CONTRACTOR: CENTRAL TEXAS FINISHERS LLC

CONTRACTOR. CENTRAL TEXAS TINISTIERS	LLC
By: Antonio Gaona	Date: <u>September 15, 2021</u>
State of: Texas County of	f: Bexar
Subscribed and sworn to before me this Septembe	r 15, 2021
Notary Public: (WSA Franco	
My Commission expires: 05/31/23, #1320341	27
State of Texas Municipality of	San Antonio Revar County

ARCHITECT'S CERTIFICATE FOR PAYMENT

In accordance with the Contract Documents, based on on-site observations and the data comprising this application, the Architect certifies to the Owner that to the best of the Architect's knowledge, information and belief the Work has progressed as indicated, the quality of the Work is in accordance with the Contract Documents, and the Contractor is entitled to payment of the AMOUNT CERTIFIED.

AMOUNT CERTIFIE	O	\$	42,341.69
(Attach explanation if an	ount certified differs from the amount applied	l. Initial	all figures on this
Application and on the C	ntinuation Sheet that are changed to conform	n with th	he amount certified.)
ARCHITECT:			
Ву:	Date:		

This Certificate is not negotiable. The AMOUNT CERTIFIED is payable only to the Contractor named herein. Issuance, payment and acceptance of payment are without prejudice to any rights of the Owner or Contractor under this Contract.

Continuation Sheet (page 2)

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APPLICATION NO.: 11

APPLICATION DATE: 09/15/21

PERIOD TO: 09/30/21

ARCHITECT'S PROJECT NO: 300404-200932

A	В	С	D	E	F	G		H	I
			WORK COMPLETED		MATERIALS	TOTAL			
ITEM NO.	DESCRIPTION OF WORK	SCHEDULED VALUE	FROM PREVIOUS APPLICATION (D + E)	THIS PERIOD	PRESENTLY STORED (NOT IN D OR E)	COMPLETED AND STORED TO DATE (D+E+F)	% (G / C)	BALANCE TO FINISH (C - G)	RETAINAGE (IF VARIABLE RATE)
	Area A- Installation of Tape, Float & Paint - Labor	61,965.91	9,914.55	36,559.88	0.00	46,474.43	75.0%	15,491.48	4,647.44
	Area A- Installation of Tape, Float & Paint -Material	7,051.76	1,128.28	4,160.54	0.00	5,288.82	75.0%	1,762.94	528.88
	Area A- Installation of Paint on Open to Structure Ceiling- Labor	2,222.41	0.00	0.00	0.00	0.00	0.0%	2,222.41	0.00
	Area A- Installation of Paint on Open to Structure Ceiling- Material	246.93	0.00	0.00	0.00	0.00	0.0%	246.93	0.00
	Area A- Installation of Paint on Railing - Labor	6,466.50	0.00	0.00	0.00	0.00	0.0%	6,466.50	0.00
	Area A- Installation of Paint on Railing - Material	718.50	0.00	0.00	0.00	0.00	0.0%	718.50	0.00
	Area A- Installation of Paint on Doors and Frames- Labor	7,128.00	0.00	2,851.20	0.00	2,851.20	40.0%	4,276.80	285.12
	Area A- Installation of Paint on Doors and Frames- Material	792.00	0.00	594.00	0.00	594.00	75.0%	198.00	59.40
	Area A- Installation of Wall Covering on café Area - Labor	3,042.90	0.00	0.00	0.00	0.00	0.0%	3,042.90	0.00
	Area A- Installation of Wall Covering on café Area - Material	338.10	0.00	0.00	0.00	0.00	0.0%	338.10	0.00
	Area B 1st Floor - Installation of Tape, Float & Paint - Labor	58,775.91	2,938.80	0.00	0.00	2,938.80	5.0%	55,837.11	293.88

Continuation Sheet (page 3)

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ARCHITECT'S PROJECT NO: 300404-200932

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			WORK COMPLETED		MATERIALS	TOTAL			
ITEM NO.	DESCRIPTION OF WORK	SCHEDULED VALUE	FROM PREVIOUS APPLICATION (D + E)	THIS PERIOD	PRESENTLY STORED (NOT IN D OR E)	COMPLETED AND STORED TO DATE (D+E+F)	% (G / C)	BALANCE TO FINISH (C - G)	RETAINAGE (IF VARIABLE RATE)
	Area B 1st Floor - Installation of Tape, Float & Paint - Material	6,641.76	332.09	0.00	0.00	332.09	5.0%	6,309.67	33.21
	Area B 1st Floor - Installation of Paint on Open to Structure Ceilings - Labor	2,792.70	0.00	0.00	0.00	0.00	0.0%	2,792.70	0.00
	Area B 1st Floor - Installation of Paint on Open to Structure Ceilings - Material	310.30	0.00	0.00	0.00	0.00	0.0%	310.30	0.00
	Area B 1st Floor - Installation of Paint on Doors and Frames- Labor	3,564.00	0.00	0.00	0.00	0.00	0.0%	3,564.00	0.00
	Area B 1st Floor - Installation of Paint on Doors and Frames- Material	396.00	0.00	0.00	0.00	0.00	0.0%	396.00	0.00
	Area B 1st Floor- Sealing of Exposed Concrete columns- Labor	720.00	0.00	0.00	0.00	0.00	0.0%	720.00	0.00
	Area B 1st Floor- Sealing of Exposed Concrete columns- Material	80.00	0.00	0.00	0.00	0.00	0.0%	80.00	0.00
	Area B 2nd Floor - Installation of Tape, Float & Paint l - Labor	72,796.30	0.00	0.00	0.00	0.00	0.0%	72,796.30	0.00
	Area B 2nd Floor - Installation of Tape, Float & Paint l - Material	8,310.70	0.00	0.00	0.00	0.00	0.0%	8,310.70	0.00
	Area B 2nd Floor - Installation of Paint on Open to Structure Ceilings - Labor	10,036.75	0.00	0.00	0.00	0.00	0.0%	10,036.75	0.00
	Area B 2nd Floor - Installation of Paint on Open to Structure Ceilings - Material	1,115.19	0.00	0.00	0.00	0.00	0.0%	1,115.19	0.00

Continuation Sheet (page 4)

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ARCHITECT'S PROJECT NO: 300404-200932

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			WORK COMPLETED		MATERIALS	TOTAL					
ITEM NO.	DESCRIPTION OF WORK	SCHEDULED VALUE	FROM PREVIOUS APPLICATION (D + E)	THIS PERIOD	PRESENTLY STORED (NOT IN D OR E)	COMPLETED AND STORED TO DATE (D+E+F)	% (G / C)	BALANCE TO FINISH (C - G)	RETAINAGE (IF VARIABLE RATE)		
	Area B 2nd Floor - Installation of Paint on Doors and Frames- Labor	3,366.00	0.00	0.00	0.00	0.00	0.0%	3,366.00	0.00		
	Area B 2nd Floor - Installation of Paint on Doors and Frames- Material	374.00	0.00	0.00	0.00	0.00	0.0%	374.00	0.00		
	Area B 3rd Floor - Installation of Tape, Float & Paint l - Labor	59,623.07	0.00	0.00	0.00	0.00	0.0%	59,623.07	0.00		
	Area B 3rd Floor - Installation of Tape, Float & Paint l - Material	6,513.67	0.00	0.00	0.00	0.00	0.0%	6,513.67	0.00		
	Area B 3rd Floor - Installation of Paint on Open to Structure Ceilings - Labor	23,882.00	0.00	0.00	0.00	0.00	0.0%	23,882.00	0.00		
	Area B 3rd Floor - Installation of Paint on Open to Structure Ceilings - Material	2,653.64	0.00	0.00	0.00	0.00	0.0%	2,653.64	0.00		
	Area B 3rd Floor - Installation of Paint on Doors and Frames- Labor	3,564.00	0.00	0.00	0.00	0.00	0.0%	3,564.00	0.00		
	Area B 3rd Floor - Installation of Paint on Doors and Frames- Material	396.00	0.00	0.00	0.00	0.00	0.0%	396.00	0.00		
	Exterior Paint - Installation of Paint on Exterior Bollards - Labor	1,980.00	0.00	0.00	0.00	0.00	0.0%	1,980.00	0.00		
	Exterior Paint - Installation of Paint on Exterior Bollards - Material	220.00	0.00	0.00	0.00	0.00	0.0%	220.00	0.00		
	Exterior Paing- Installation of Paint on Steel Lintels on Windows - Labor	4,095.00	0.00	0.00	0.00	0.00	0.0%	4,095.00	0.00		

$\mathbf{AIA}^{\!\scriptscriptstyle{(\!\![\![]\!]}}$ Document G703 $^{\scriptscriptstyle{(\![\![\![\![}\!]\!]\!])}$ – 1992

Continuation Sheet (page 5)

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ARCHITECT'S PROJECT NO: 300404-200932

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			WORK CO	MPLETED	MATERIALS	TOTAL	TOTAL	TOTAL	ТОТАІ			
ITEM NO.	DESCRIPTION OF WORK	SCHEDULED VALUE	FROM PREVIOUS APPLICATION (D + E)	THIS PERIOD	PRESENTLY STORED (NOT IN D OR E)	COMPLETED AND STORED TO DATE (D+E+F)	% (G / C)	BALANCE TO FINISH (C - G)	RETAINAGE (IF VARIABLE RATE)			
	Exterior Paing- Installation of Paint on Steel Lintels on Windows - Material	455.00	0.00	0.00	0.00	0.00	0.0%	455.00	0.00			
	Elevation Equipment	7,000.00	3,500.00	1,750.00	0.00	5,250.00	75.0%	1,750.00	525.00			
	General Conditions- Closeout	3,769.00	0.00	1,130.70	0.00	1,130.70	30.0%	2,638.30	113.07			
	General Conditions- Punchlist	3,769.00	0.00	0.00	0.00	0.00	0.0%	3,769.00	0.00			
	General Conditions- Submittals	3,769.00	3,769.00	0.00	0.00	3,769.00	100.0%	0.00	376.90			
	GRAND TOTAL	\$380,942.00	\$21,582.72	\$47,046.32	\$0.00	\$68,629.04	18.0%	\$312,312.96	\$6,862.90			

CONDITIONAL WAIVER AND RELEASE ON PROGRESS PAYMENT

Project	ACCD Northeast Lakeview
Job No.	300404-200932

On receipt by the signer of this document of a check from <u>Turner Construction Company</u> (maker of check) in the sum of \$42,341.69 payable to <u>CENTRAL TEXAS FINISHERS LLC</u> (payee or payees of check) and when the check has been properly endorsed and has been paid by the bank on which it is drawn, this document becomes effective to release any mechanic's lien right, any right arising from a payment bond that complies with a state or federal statute, any common law payment bond right, any claim for payment, and any rights under any similar ordinance, rule, or statute related to claim or payment rights for persons in the signer's position that the signer has on the property of <u>ACCD NELC Stem Building</u> (owner) located at 1201 Kitty Hawk Road Universal City, TX 78148 (location) to the following extent: <u>09 - Painting</u> (job description).

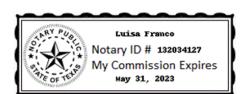
This release covers a progress payment for all labor, services, equipment, or materials furnished to the property or to <u>Turner Construction Company</u> (person with whom signer contracted) as indicated in the attached statement(s) or progress payment request(s), except for unpaid retention, pending modifications and changes, or other items furnished.

Before any recipient of this document relies on this document, the recipient should verify evidence of payment to the signer.

The signer warrants that the signer has already paid or will use the funds received from this progress payment to promptly pay in full all of the signer's laborers, subcontractors, materialmen, and suppliers for all work, materials, equipment, or services provided for or to the above referenced project in regard to the attached statement(s) or progress payment request(s).

Date 15th day of September, 2021	
CENTRAL TEXAS FINISHERS LLC	(Company name
By <u>Antonio Gaona</u>	(Signature)
Owner	(Title)

This instrument was acknowledged before me on the 15th day of September, 2021, by Antonio Gaona, Owner of CENTRAL TEXAS FINISHERS LLC for the consideration herein expressed, on behalf of same.



Luisa Franco

Notary Public in and for the

STATE OF TEXAS

COUNTY OF BEXAR

MY COMM. EXP. 05/31/23

$\mathbf{AIA}^{\!\scriptscriptstyle{\mathrm{o}}}$ Document $\mathbf{G702}^{\scriptscriptstyle{\mathsf{TM}}}-\mathbf{1992}$

Application and Certificate for Payment

TO OWNER:

Turner Construction Company 1077 Central Pkwy South, Ste 600 San Antonio, Texas 78232

FROM CONTRACTOR:

OTIS ELEVATOR, USA 5500 Village Blvd West Palm Beach, Florida 33407

PROJECT:

ACCD Northeast Lakeview 1201 Kitty Hawk Road Universal City, Texas 78148 VIA ARCHITECT: **APPLICATION NO:** 11 **PERIOD TO:** 09/30/21

CONTRACT FOR: 4700142821 - 14 - Elevators

CONTRACT DATE: 11/09/20 **PROJECT NOS:** 300404-200932

OWNER	
ARCHITECT	
CONTRACTOR	
FIELD	
OTHER	П

Distribution to:

CONTRACTOR'S APPLICATION FOR PAYMENT

8. CURRENT PAYMENT DUE

9. BALANCE TO FINISH, INCLUDING RETAINAGE

1. ORIGINAL CONTRACT SUM\$

Application is made for payment, as shown below, in connection with the Contract. Continuation Sheet, AIA Document G703, is attached.

2. Net Change by Change Orders	 \$_	19,470.00
3. CONTRACT SUM TO DATE (Line 1+2)	 \$_	525,565.00
4. TOTAL COMPLETED AND STORED TO DATE (Column G on G703)	 \$_	329,127.00
5. RETAINAGE:		
a. 10.0% of Completed Work		
(Column D + E on G703)	\$ 32	2,912.70
b. 0.0% of Stored Material		
(Column F on G703)	\$	0.00
Total Retainage (Lines 5a + 5b or Total in Column I of G703)	 \$_	32,912.70
6. TOTAL EARNED LESS RETAINAGE	 \$_	296,214.30
(Line 4 Less Line 5 Total)		
7. LESS PREVIOUS CERTIFICATES FOR PAYMENT	 \$_	0.00
(Line 6 from prior Certificate)		

(Line 3 less Line 6) \$ 229,350.70

CHANGE ORDER SUMMARY	ADDITIONS	DEDUCTIONS
Total changes approved in previous months by Owner	\$0.00	\$0.00
Total approved this Month	\$19,470.00	\$0.00
TOTALS	\$19,470.00	\$0.00
NET CHANGES by Change Order		\$ 19,470.00

The undersigned Contractor certifies that to the best of the Contractor's knowledge, information and belief the Work covered by this Application for Payment has been completed in accordance with the Contract Documents, that all amounts have been paid by the Contractor for Work for which previous Certificates for Payment were issued and payments received from the Owner, and that current payment shown herein is now due.

CONTRACTOR: OTIS ELEVATOR, US	SA		
By: Gen Casauli		Date: _	September 21, 2021
State of: Florida	County of:	Palm B	each
Subscribed and sworn to before me by mea Notary Public: Drad Luttuan	ns of physical	presence	this September 21, 2021
Notary Public: Brad (wttchan			
My Commission expires: 07/05/22, #6			
State of Florida, County	of Palm	Beach	

ARCHITECT'S CERTIFICATE FOR PAYMENT

In accordance with the Contract Documents, based on on-site observations and the data comprising this application, the Architect certifies to the Owner that to the best of the Architect's knowledge, information and belief the Work has progressed as indicated, the quality of the Work is in accordance with the Contract Documents, and the Contractor is entitled to payment of the AMOUNT CERTIFIED.

AMOUNT CERTIFIED	\$	296,214.30
(Attach explanation if amount certified differs from the	e amount applied. In	itial all figures on this
Application and on the Continuation Sheet that are ch	anged to conform wi	ith the amount certified.)
ARCHITECT:		
	_	
Ву: [Date:	
THE COURT OF THE PROPERTY OF	EDWIETED !	1 1

This Certificate is not negotiable. The AMOUNT CERTIFIED is payable only to the Contractor named herein. Issuance, payment and acceptance of payment are without prejudice to any rights of the Owner or Contractor under this Contract.

AIA Document G702TM -- 1992. Copyright © 1953, 1963, 1965, 1971, 1978, 1983 and 1992 by The American Institute of Architects. All rights reserved. WARNING: This AIA® Document is protected by U.S. Copyright Law and International Treaties. Unauthorized reproduction or distribution of this AIA® Document, or any portion of it, may result in severe civil and criminal penalties, and will be prosecuted to the maximum extent possible under the law. Purchasers are permitted to reproduce ten (10) copies of this document when completed. To report copyright violations of AIA Contract Documents, e-mail The American Institute of Architects' legal counsel, copyright@aia.org.

296.214.30

$\mathbf{AIA}^{^{\! \mathrm{B}}}$ Document G703 $^{^{\mathrm{TM}}}$ - 1992

Continuation Sheet (page 2)

AIA Document G702, APPLICATION AND CERTIFICATION FOR PAYMENT,

containing Contractor's signed certification is attached.

In tabulations below, amounts are stated to the nearest dollar.

Use Column I on Contracts where variable retainage for line items may apply.

APPLICATION NO.: 11

APPLICATION DATE: 09/15/21

PERIOD TO: 09/30/21

ARCHITECT'S PROJECT NO: 300404-200932

A	В	С	D	E	F	G		Н	I
	WORK COMPLETED MATERIALS	TOTAL							
ITEM NO.	DESCRIPTION OF WORK	SCHEDULED VALUE	FROM PREVIOUS APPLICATION (D + E)	THIS PERIOD	PRESENTLY STORED (NOT IN D OR E)	COMPLETED AND STORED TO DATE (D+E+F)	% (G / C)	BALANCE TO FINISH (C - G)	RETAINAGE (IF VARIABLE RATE)
00010	14 - Elevators_L	314,877.00	0.00	196,437.60	0.00	196,437.60	62.4%	118,439.40	19,643.76
00020	14 - Elevators_M	191,218.00	0.00	113,219.40	0.00	113,219.40	59.2%	77,998.60	11,321.94
00030	SCCO#1,Modify Elevator Capacity_3000lbs	19,470.00	0.00	19,470.00	0.00	19,470.00	100.0%	0.00	1,947.00
	GRAND TOTAL	\$525,565.00	\$0.00	\$329,127.00	\$0.00	\$329,127.00	62.6%	\$196,438.00	\$32,912.70

CONDITIONAL WAIVER AND RELEASE ON PROGRESS PAYMENT

Project	ACCD Northeast Lakeview
Job No.	300404-200932

On receipt by the signer of this document of a check from <u>Turner Construction Company</u> (maker of check) in the sum of \$296,214.30 payable to <u>OTIS ELEVATOR</u>, <u>USA</u> (payee or payees of check) and when the check has been properly endorsed and has been paid by the bank on which it is drawn, this document becomes effective to release any mechanic's lien right, any right arising from a payment bond that complies with a state or federal statute, any common law payment bond right, any claim for payment, and any rights under any similar ordinance, rule, or statute related to claim or payment rights for persons in the signer's position that the signer has on the property of <u>ACCD NELC Stem Building</u> (owner) located at <u>1201 Kitty Hawk Road Universal City</u>, <u>TX 78148</u> (location) to the following extent: <u>14 - Elevators</u> (job description).

This release covers a progress payment for all labor, services, equipment, or materials furnished to the property or to <u>Turner Construction Company</u> (person with whom signer contracted) as indicated in the attached statement(s) or progress payment request(s), except for unpaid retention, pending modifications and changes, or other items furnished.

Before any recipient of this document relies on this document, the recipient should verify evidence of payment to the signer.

The signer warrants that the signer has already paid or will use the funds received from this progress payment to promptly pay in full all of the signer's laborers, subcontractors, materialmen, and suppliers for all work, materials, equipment, or services provided for or to the above referenced project in regard to the attached statement(s) or progress payment request(s).

Date 21st day of September, 2021	
OTIS ELEVATOR, USA	(Company name)
By Gun Casauli	(Signature)
Biller	(Title)

This instrument was acknowledged before me by means of physical presence on the 21st day of September, 2021, by Glen Casaceli, Biller of OTIS ELEVATOR, USA for the consideration herein expressed, on behalf of same.

Brad Luttchau

Notary Public in and for the

STATE OF FLORIDA

COUNTY OF PALM BEACH

MY COMM. EXP. 07/05/22

$\mathbf{AIA}^{\!\scriptscriptstyle{\mathrm{o}}}$ Document $\mathbf{G702}^{\scriptscriptstyle{\mathsf{TM}}}-\mathbf{1992}$

Application and Certificate for Payment

TO OWNER:

Turner Construction Company 1077 Central Pkwy South, Ste 600 San Antonio, Texas 78232

(Line 6 from prior Certificate)

9. BALANCE TO FINISH, INCLUDING RETAINAGE

FROM CONTRACTOR:

Firecode Sprinkler Systems 5514 Champions Hills Dr San Antonio, Texas 78233

PROJECT:

ACCD Northeast Lakeview 1201 Kitty Hawk Road Universal City, Texas 78148 VIA ARCHITECT: APPLICATION NO: 11 PERIOD TO: 09/30/21

CONTRACT FOR: 4700142760 - 21 - Fire Protection

CONTRACT DATE: 10/19/20 **PROJECT NOS:** 300404-200932

OWNER	
ARCHITECT	
ONTRACTOR	
FIELD	П

Distribution to:

CONTRACTOR'S APPLICATION FOR PAYMENT

1. ORIGINAL CONTRACT SUM\$

Application is made for payment, as shown below, in connection with the Contract. Continuation Sheet, AIA Document G703, is attached.

2. Net Change by Change Orders	\$.	0.00
3. CONTRACT SUM TO DATE (Line 1+2)	\$	294,920.00
4. TOTAL COMPLETED AND STORED TO DATE (Column G on G703)	\$	191,064.80
5. RETAINAGE:		
a. 10.0% of Completed Work		
(Column D + E on G703) \$	1	19,106.48
b. 0.0% of Stored Material		
(Column F on G703) \$		0.00
Total Retainage (Lines 5a + 5b or Total in Column I of G703)	\$	19,106.48
6. TOTAL EARNED LESS RETAINAGE	\$	171,958.32
(Line 4 Less Line 5 Total)		
7. LESS PREVIOUS CERTIFICATES FOR PAYMENT	\$	151,389.90

(Line 3 less Line 6) \$ 122,961.68

8. CURRENT PAYMENT DUE

CHANGE ORDER SUMMARY	ADDITIONS	DEDUCTIONS
Total changes approved in previous months by Owner	\$0.00	\$0.00
Total approved this Month	\$0.00	\$0.00
TOTALS	\$0.00	\$0.00
NET CHANGES by Change Order		\$ 0.00

The undersigned Contractor certifies that to the best of the Contractor's knowledge, information and belief the Work covered by this Application for Payment has been completed in accordance with the Contract Documents, that all amounts have been paid by the Contractor for Work for which previous Certificates for Payment were issued and payments received from the Owner, and that current payment shown herein is now due.

CONTRACTOR: Firecode Sprinkler Systems	
By: arturo Hernandez	Date: <u>September 15, 2021</u>
State of: Texas County of	: 0
Subscribed and sworn to before me this September Notary Public: Mawaa Motary My Commission expires: 12/24/25, #0	15, 2021
State of Texas, Municipality of	0, 0 County

ARCHITECT'S CERTIFICATE FOR PAYMENT

In accordance with the Contract Documents, based on on-site observations and the data comprising this application, the Architect certifies to the Owner that to the best of the Architect's knowledge, information and belief the Work has progressed as indicated, the quality of the Work is in accordance with the Contract Documents, and the Contractor is entitled to payment of the AMOUNT CERTIFIED.

AMOUNT CERTIFIED	\$	20,568.42
(Attach explanation if amount certified differs from the	e amount applied. Initial	all figures on this
Application and on the Continuation Sheet that are ci	nanged to conform with th	ne amount certified.)
ARCHITECT:	_	
By:	Date:	

This Certificate is not negotiable. The AMOUNT CERTIFIED is payable only to the Contractor named herein. Issuance, payment and acceptance of payment are without prejudice to any rights of the Owner or Contractor under this Contract.

AIA Document G702TM -- 1992. Copyright © 1953, 1963, 1965, 1971, 1978, 1983 and 1992 by The American Institute of Architects. All rights reserved. WARNING: This AIA® Document is protected by U.S. Copyright Law and International Treaties. Unauthorized reproduction or distribution of this AIA® Document, or any portion of it, may result in severe civil and criminal penalties, and will be prosecuted to the maximum extent possible under the law. Purchasers are permitted to reproduce ten (10) copies of this document when completed. To report copyright violations of AIA Contract Documents, e-mail The American Institute of Architects' legal counsel, copyright@aia.org.

20.568.42

Continuation Sheet (page 2)

AIA Document G702, APPLICATION AND CERTIFICATION FOR PAYMENT,

containing Contractor's signed certification is attached.

In tabulations below, amounts are stated to the nearest dollar.

Use Column I on Contracts where variable retainage for line items may apply.

APPLICATION NO.: 11
APPLICATION DATE: 09/15/21

PERIOD TO: 09/30/21

ARCHITECT'S PROJECT NO: 300404-200932

A	В	С	D	E	F	G		Н	I
			WORK COMPLETED		MATERIALS	TOTAL			
ITEM NO.	DESCRIPTION OF WORK	SCHEDULED VALUE	FROM PREVIOUS APPLICATION (D + E)	THIS PERIOD	PRESENTLY STORED (NOT IN D OR E)	COMPLETED AND STORED TO DATE (D+E+F)	% (G / C)	BALANCE TO FINISH (C - G)	RETAINAGE (IF VARIABLE RATE)
1	Labor								
100	Design & Engineering	9,572.00	9,572.00	0.00	0.00	9,572.00	100.0%	0.00	957.20
101	Area A, Lvl 1 - Install Fire Sprinkler Piping/Heads (Lab)	26,830.00	17,439.00	0.00	0.00	17,439.00	65.0%	9,391.00	1,743.90
102	Area A, Lvl 1 - Install eschutcheons (Labor)	1,500.00	0.00	0.00	0.00	0.00	0.0%	1,500.00	0.00
103	Punchlist (Labor)	750.00	0.00	0.00	0.00	0.00	0.0%	750.00	0.00
104	Area B, Lvl 1 - Install Fire Sprinkler Piping/Heads (Lab)	24,830.00	0.00	13,904.80	0.00	13,904.80	56.0%	10,925.20	1,390.48
105	Area B, Lvl 1 - Install eschutcheons (Labor)	1,500.00	0.00	0.00	0.00	0.00	0.0%	1,500.00	0.00
106	Punchlist (Labor)	750.00	0.00	0.00	0.00	0.00	0.0%	750.00	0.00
107	Area C, Lvl 1/2 - Install Fire Sprinkler Piping/Heads (Lab)	11,214.00	0.00	0.00	0.00	0.00	0.0%	11,214.00	0.00
108	Area C, Lvl 1/2 - Install eschutcheons (Labor)	1,200.00	0.00	0.00	0.00	0.00	0.0%	1,200.00	0.00
109	Punchlist (Labor)	750.00	0.00	0.00	0.00	0.00	0.0%	750.00	0.00
110	Area B, Lvl 2 - Install Fire Sprinkler Piping/Heads (Lab)	24,830.00	0.00	7,449.00	0.00	7,449.00	30.0%	17,381.00	744.90
111	Area B, Lvl 2 - Install eschutcheons (Labor)	1,500.00	0.00	0.00	0.00	0.00	0.0%	1,500.00	0.00

Continuation Sheet (page 3)

AIA Document G702, APPLICATION AND CERTIFICATION FOR PAYMENT,

containing Contractor's signed certification is attached.

In tabulations below, amounts are stated to the nearest dollar.

Use Column I on Contracts where variable retainage for line items may apply.

APPLICATION NO.: 11
APPLICATION DATE: 09/15/21

PERIOD TO: 09/30/21

ARCHITECT'S PROJECT NO: 300404-200932

A	В	C	D	E	${f F}$	G		Н	I
ITEM NO.	DESCRIPTION OF WORK	SCHEDULED VALUE	WORK CO FROM PREVIOUS APPLICATION (D + E)	MPLETED THIS PERIOD	MATERIALS PRESENTLY STORED (NOT IN D OR E)	TOTAL COMPLETED AND STORED TO DATE (D+E+F)	% (G / C)	BALANCE TO FINISH (C - G)	RETAINAGE (IF VARIABLE RATE)
112	Punchlist (Labor)	750.00	0.00	0.00	0.00	0.00	0.0%	750.00	0.00
113	Area B, Lvl 3 - Install Fire Sprinkler Piping/Heads (Lab)	24,830.00	0.00	0.00	0.00	0.00	0.0%	24,830.00	0.00
114	Area B, Lvl 3 - Install eschutcheons (Labor)	1,500.00	0.00	0.00	0.00	0.00	0.0%	1,500.00	0.00
115	Punchlist (Labor)	750.00	0.00	0.00	0.00	0.00	0.0%	750.00	0.00
116	Area C, Lvl 3 - Install Fire Sprinkler Piping/Heads (Lab)	11,714.00	0.00	0.00	0.00	0.00	0.0%	11,714.00	0.00
117	Area C, Lvl 3 - Install eschutcheons (Labor)	1,200.00	0.00	0.00	0.00	0.00	0.0%	1,200.00	0.00
118	Testing	2,500.00	0.00	0.00	0.00	0.00	0.0%	2,500.00	0.00
119	Punchlist (Labor)	750.00	0.00	0.00	0.00	0.00	0.0%	750.00	0.00
120	Close-out	1,500.00	0.00	0.00	0.00	0.00	0.0%	1,500.00	0.00
1	SUBTOTAL Labor	150,720.00	27,011.00	21,353.80	0.00	48,364.80	32.1%	102,355.20	4,836.48
2	Material								
200	Mobilization	12,520.00	12,520.00	0.00	0.00	12,520.00	100.0%	0.00	1,252.00
201	Area A, Lvl 1 - Install Fire Sprinkler Piping/Heads (Matl)	31,641.00	31,641.00	0.00	0.00	31,641.00	100.0%	0.00	3,164.10
202	Area B, Lvl 1 - Install Fire Sprinkler Piping/Heads (Matl)	24,030.00	24,030.00	0.00	0.00	24,030.00	100.0%	0.00	2,403.00

Continuation Sheet (page 4)

AIA Document G702, APPLICATION AND CERTIFICATION FOR PAYMENT,

containing Contractor's signed certification is attached.

In tabulations below, amounts are stated to the nearest dollar.

Use Column I on Contracts where variable retainage for line items may apply.

APPLICATION NO.: 11

PERIOD TO: 09/30/21

APPLICATION DATE: 09/15/21

ARCHITECT'S PROJECT NO: 300404-200932

A	В	C	D	E	F	G		н	I
ITEM NO.	DESCRIPTION OF WORK	SCHEDULED VALUE	WORK CO FROM PREVIOUS APPLICATION (D + E)	MPLETED THIS PERIOD	MATERIALS PRESENTLY STORED (NOT IN D OR E)	TOTAL COMPLETED AND STORED TO DATE (D+E+F)	% (G / C)	BALANCE TO FINISH (C - G)	RETAINAGE (IF VARIABLE RATE)
203	Area C, Lvl 1/2 - Install Fire Sprinkler Piping/Heads (Matl)	12,015.00	12,015.00	0.00	0.00	12,015.00	100.0%	0.00	1,201.50
204	Area B, Lvl 2 - Install Fire Sprinkler Piping/Heads (Matl)	24,030.00	24,030.00	0.00	0.00	24,030.00	100.0%	0.00	2,403.00
205	Area B, Lvl 3 - Install Fire Sprinkler Piping/Heads (Matl)	24,030.00	24,030.00	0.00	0.00	24,030.00	100.0%	0.00	2,403.00
206	Area C, Lvl 3 - Install Fire Sprinkler Piping/Heads (Matl)	12,015.00	12,015.00	0.00	0.00	12,015.00	100.0%	0.00	1,201.50
2	SUBTOTAL Material	140,281.00	140,281.00	0.00	0.00	140,281.00	100.0%	0.00	14,028.10
3	Equipment								
300	Area A, Lvl 1 - Install Fire Sprinkler Piping/Heads (Equip)	919.00	919.00	0.00	0.00	919.00	100.0%	0.00	91.90
301	Area B, Lvl 1 - Install Fire Sprinkler Piping/Heads (Equip)	750.00	0.00	750.00	0.00	750.00	100.0%	0.00	75.00
302	Area C, Lvl 1/2 - Install Fire Sprinkler Piping/Heads (Equip)	750.00	0.00	0.00	0.00	0.00	0.0%	750.00	0.00
303	Area B, Lvl 2 - Install Fire Sprinkler Piping/Heads (Equip)	750.00	0.00	750.00	0.00	750.00	100.0%	0.00	75.00
304	Area B, Lvl 3 - Install Fire Sprinkler Piping/Heads (Equip)	375.00	0.00	0.00	0.00	0.00	0.0%	375.00	0.00
305	Area C, Lvl 3 - Install Fire Sprinkler Piping/Heads (Equip)	375.00	0.00	0.00	0.00	0.00	0.0%	375.00	0.00

$\mathbf{AIA}^{^{\! \mathrm{B}}}$ Document G703 $^{^{\mathrm{TM}}}$ - 1992

Continuation Sheet (page 5)

AIA Document G702, APPLICATION AND CERTIFICATION FOR PAYMENT,

containing Contractor's signed certification is attached.

In tabulations below, amounts are stated to the nearest dollar.

Use Column I on Contracts where variable retainage for line items may apply.

APPLICATION NO.: 11

APPLICATION DATE: 09/15/21

PERIOD TO: 09/30/21

ARCHITECT'S PROJECT NO: 300404-200932

A	В	С	D	E	F	G		Н	I
ITEM NO.			WORK COMPLETED		MATERIALS	TOTAL			
	DESCRIPTION OF WORK	SCHEDULED VALUE	FROM PREVIOUS APPLICATION (D + E)	THIS PERIOD	MATERIALS PRESENTLY STORED (NOT IN D OR E)	COMPLETED AND STORED TO DATE (D+E+F)	% (G / C)	BALANCE TO FINISH (C - G)	RETAINAGE (IF VARIABLE RATE)
3	SUBTOTAL Equipment	3,919.00	919.00	1,500.00	0.00	2,419.00	61.7%	1,500.00	241.90
	GRAND TOTAL	\$294,920.00	\$168,211.00	\$22,853.80	\$0.00	\$191,064.80	64.8%	\$103,855.20	\$19,106.48

CONDITIONAL WAIVER AND RELEASE ON PROGRESS PAYMENT

Project	ACCD Northeast Lakeview
Job No.	300404-200932

On receipt by the signer of this document of a check from <u>Turner Construction Company</u> (maker of check) in the sum of \$20,568.42 payable to <u>Firecode Sprinkler Systems</u> (payee or payees of check) and when the check has been properly endorsed and has been paid by the bank on which it is drawn, this document becomes effective to release any mechanic's lien right, any right arising from a payment bond that complies with a state or federal statute, any common law payment bond right, any claim for payment, and any rights under any similar ordinance, rule, or statute related to claim or payment rights for persons in the signer's position that the signer has on the property of <u>ACCD NELC Stem Building</u> (owner) located at <u>1201 Kitty Hawk Road Universal City, TX 78148</u> (location) to the following extent: <u>21 - Fire Protection</u> (job description).

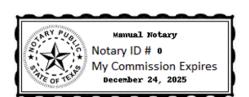
This release covers a progress payment for all labor, services, equipment, or materials furnished to the property or to <u>Turner Construction Company</u> (person with whom signer contracted) as indicated in the attached statement(s) or progress payment request(s), except for unpaid retention, pending modifications and changes, or other items furnished.

Before any recipient of this document relies on this document, the recipient should verify evidence of payment to the signer.

The signer warrants that the signer has already paid or will use the funds received from this progress payment to promptly pay in full all of the signer's laborers, subcontractors, materialmen, and suppliers for all work, materials, equipment, or services provided for or to the above referenced project in regard to the attached statement(s) or progress payment request(s).

Date 15th day of September, 2021	
Firecode Sprinkler Systems	(Company name
By Arturo Hernandez	(Signature)
Managing Officer	(Title)

This instrument was acknowledged before me on the 15th day of September, 2021, by Arturo Hernandez, Managing Officer of Firecode Sprinkler Systems for the consideration herein expressed, on behalf of same.



Manual Notary

Notary Public in and for the

STATE OF TEXAS

COUNTY OF 0

MY COMM. EXP. 12/24/25

Application and Certificate for Payment

TO OWNER:

Turner Construction Company 1077 Central Pkwy South, Ste 600 San Antonio, Texas 78232

FROM CONTRACTOR:

SCG Mechanical LP 720 Industrial Drive. Suite 200 Grapevine, Texas 76051

1 ORIGINAL CONTRACT SUM

(Line 3 less Line 6)

PROJECT:

ACCD Northeast Lakeview 1201 Kitty Hawk Road Universal City, Texas 78148 **VIA ARCHITECT:**

5 257 498 00

1.710.499.25

APPLICATION NO: 11 PERIOD TO: 09/30/21

CONTRACT FOR: 4700142420 - 22-23 Plumbing &

CONTRACT DATE: 10/08/20 PROJECT NOS: 300404-200932

Distribution 1	<u>to:</u>
OWNER	
ARCHITECT	

CONTRACTOR | **FIELD** OTHER

CONTRACTOR'S APPLICATION FOR PAYMENT

Application is made for payment, as shown below, in connection with the Contract. Continuation Sheet, AIA Document G703, is attached.

1. ORIGINAL CONTRACT SOW	•••••	Ψ_	3,237,496.00
2. Net Change by Change Orders		\$_	319,320.00
3. CONTRACT SUM TO DATE (Line 1+2)		\$_	5,576,818.00
4. TOTAL COMPLETED AND STORED TO DATE (Column G on G703)		\$_	4,295,909.75
5. RETAINAGE:			
a. 10.0% of Completed Work			
(Column D + E on G703)	\$	429	9,591.00
b. 0.0% of Stored Material			
(Column F on G703)	\$		0.00
Total Retainage (Lines 5a + 5b or Total in Column I of G703)		\$_	429,591.00
6. TOTAL EARNED LESS RETAINAGE		\$_	3,866,318.75
(Line 4 Less Line 5 Total)			
7. LESS PREVIOUS CERTIFICATES FOR PAYMENT		\$_	3,311,177.02
(Line 6 from prior Certificate)			
8. CURRENT PAYMENT DUE		\$	555,141.73
9. BALANCE TO FINISH, INCLUDING RETAINAGE			

CHANGE ORDER SUMMARY	ADDITIONS	DEDUCTIONS
Total changes approved in previous months by Owner	\$332,707.00	\$(13,387.00)
Total approved this Month	\$0.00	\$0.00
TOTALS	\$332,707.00	\$(13,387.00)
NET CHANGES by Change Order		\$ 319,320.00

The undersigned Contractor certifies that to the best of the Contractor's knowledge, information and belief the Work covered by this Application for Payment has been completed in accordance with the Contract Documents, that all amounts have been paid by the Contractor for Work for which previous Certificates for Payment were issued and payments received from the Owner, and that current payment shown herein is now due.

CONTRACTOR: SCG Mechanic	cal LP				
By: Male Gerber		Date:	September	17,	2022
State of: Texas	County of:		•		

Subscribed and sworn to before me this September 17, 2021

Notary Public: EUSIL /aws

My Commission expires: 08/29/25, #13126218-6

Texas

ARCHITECT'S CERTIFICATE FOR PAYMENT

In accordance with the Contract Documents, based on on-site observations and the data comprising this application, the Architect certifies to the Owner that to the best of the Architect's knowledge, information and belief the Work has progressed as indicated, the quality of the Work is in accordance with the Contract Documents, and the Contractor is entitled to payment of the AMOUNT CERTIFIED.

AMOUNT CERTIFIED\$	555,141.73
(Attach explanation if amount certified differs from the amount applied. Initial a	ll figures on this
Application and on the Continuation Sheet that are changed to conform with the	amount certified

ARCHITECT: Date:

This Certificate is not negotiable. The AMOUNT CERTIFIED is payable only to the Contractor named herein. Issuance, payment and acceptance of payment are without prejudice to any rights of the Owner or Contractor under this Contract.

Continuation Sheet (page 2)

AIA Document G702, APPLICATION AND CERTIFICATION FOR PAYMENT,

containing Contractor's signed certification is attached.

In tabulations below, amounts are stated to the nearest dollar.

Use Column I on Contracts where variable retainage for line items may apply.

APPLICATION NO.: 11

APPLICATION DATE: 09/15/21

PERIOD TO: 09/30/21

ARCHITECT'S PROJECT NO: 300404-200932

A	В	С	D	E	F	G		Н	I
			WORK CO	MPLETED	MATERIALS	TOTAL			
ITEM NO.	DESCRIPTION OF WORK	SCHEDULED VALUE	FROM PREVIOUS APPLICATION (D + E)	THIS PERIOD	PRESENTLY STORED (NOT IN D OR E)	COMPLETED AND STORED TO DATE (D+E+F)	% (G / C)	BALANCE TO FINISH (C - G)	RETAINAGE (IF VARIABLE RATE)
	Unassigned								
00000	22-Plumbing	0.00	0.00	0.00	0.00	0.00	0.0%	0.00	0.00
00001	Mobilization - Plumbing	25,000.00	25,000.00	0.00	0.00	25,000.00	100.0%	0.00	2,500.00
00002	BIM - Plumbing	154,000.00	154,000.00	0.00	0.00	154,000.00	100.0%	0.00	15,400.00
00003	Permits - Plumbing	18,000.00	18,000.00	0.00	0.00	18,000.00	100.0%	0.00	1,800.00
00004	Submittals - Plumbing	15,000.00	14,850.00	0.00	0.00	14,850.00	99.0%	150.00	1,485.00
00005	Area A Punchlist - Plumbing	15,000.00	0.00	0.00	0.00	0.00	0.0%	15,000.00	0.00
00006	Area B Punchlist - Plumbing	15,000.00	0.00	0.00	0.00	0.00	0.0%	15,000.00	0.00
00007	Area C Punchlist - Plumbing	10,000.00	0.00	0.00	0.00	0.00	0.0%	10,000.00	0.00
00008	Closeout - Plumbing	10,000.00	0.00	0.00	0.00	0.00	0.0%	10,000.00	0.00
00009	Trimble Layout Labor	25,000.00	25,000.00	0.00	0.00	25,000.00	100.0%	0.00	2,500.00
00010	Sleeve and Inserts Install Labor	20,000.00	20,000.00	0.00	0.00	20,000.00	100.0%	0.00	2,000.00
00011	Underground Area A Plumbing Labor	65,000.00	65,000.00	0.00	0.00	65,000.00	100.0%	0.00	6,500.00
00012	Underground Area B Plumbing Labor	40,000.00	40,000.00	0.00	0.00	40,000.00	100.0%	0.00	4,000.00
00013	Underground Area C Plumbing Labor	30,000.00	30,000.00	0.00	0.00	30,000.00	100.0%	0.00	3,000.00

Continuation Sheet (page 3)

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APPLICATION NO.: 11

APPLICATION DATE: 09/15/21

PERIOD TO: 09/30/21

ARCHITECT'S PROJECT NO: 300404-200932

A	В	C	D	E	${f F}$	G		Н	I
			WORK CO	MPLETED	MATERIALS	TOTAL			
ITEM NO.	DESCRIPTION OF WORK	SCHEDULED VALUE	FROM PREVIOUS APPLICATION (D + E)	THIS PERIOD	PRESENTLY STORED (NOT IN D OR E)	COMPLETED AND STORED TO DATE (D+E+F)	% (G / C)	BALANCE TO FINISH (C - G)	RETAINAGE (IF VARIABLE RATE)
00014	Level 1 Area A Plumbing Labor	95,000.00	80,750.00	4,750.00	0.00	85,500.00	90.0%	9,500.00	8,550.00
00015	Level 1 Area B Plumbing Labor	60,000.00	45,000.00	9,000.00	0.00	54,000.00	90.0%	6,000.00	5,400.00
00016	Level 1 Area C Plumbing Labor	30,000.00	4,500.00	22,500.00	0.00	27,000.00	90.0%	3,000.00	2,700.00
00017	Level 2/Roof Area A Plumbing Labor	10,000.00	5,000.00	2,500.00	0.00	7,500.00	75.0%	2,500.00	750.00
00018	Level 2 Area B Plumbing Labor	45,000.00	2,250.00	36,000.00	0.00	38,250.00	85.0%	6,750.00	3,825.00
00019	Level 2 Area C Plumbing Labor	10,000.00	0.00	8,500.00	0.00	8,500.00	85.0%	1,500.00	850.00
00020	Level 3 Area B Plumbing Labor	35,000.00	0.00	0.00	0.00	0.00	0.0%	35,000.00	0.00
00021	Level 3 Area C Plumbing Labor	10,000.00	0.00	0.00	0.00	0.00	0.0%	10,000.00	0.00
00022	Level 4/Roof Area B Plumbing Labor	9,000.00	0.00	0.00	0.00	0.00	0.0%	9,000.00	0.00
00023	Level 4/Roof Area C Plumbing Labor	8,000.00	0.00	0.00	0.00	0.00	0.0%	8,000.00	0.00
00024	Temporary Water Labor	12,500.00	12,500.00	0.00	0.00	12,500.00	100.0%	0.00	1,250.00
00025	Insulation Subcontractor Level 1 - Area A Labor - Plumbing	8,000.00	6,800.00	1,200.00	0.00	8,000.00	100.0%	0.00	800.00
00026	Insulation Subcontractor Level 1 - Area B Labor - Plumbing	5,000.00	2,250.00	2,500.00	0.00	4,750.00	95.0%	250.00	475.00
00027	Insulation Subcontractor Level 2 - Area B Labor - Plumbing	5,000.00	0.00	4,750.00	0.00	4,750.00	95.0%	250.00	475.00
00028	Insulation Subcontractor Level 2 - Area C Labor - Plumbing	1,000.00	0.00	950.00	0.00	950.00	95.0%	50.00	95.00

$\mathbf{AIA}^{\!\scriptscriptstyle{(\!\![\![]\!]}}$ Document G703 $^{\scriptscriptstyle{(\![\![\![\![}\!]\!]\!])}$ – 1992

Continuation Sheet (page 4)

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APPLICATION NO.: 11
APPLICATION DATE: 09/15/21

PERIOD TO: 09/30/21

ARCHITECT'S PROJECT NO: 300404-200932

A	В	C	D	E	${f F}$	G		Н	I
			WORK CO	MPLETED	MATERIALS	TOTAL			
ITEM NO.	DESCRIPTION OF WORK	SCHEDULED VALUE	FROM PREVIOUS APPLICATION (D + E)	THIS PERIOD	PRESENTLY STORED (NOT IN D OR E)	COMPLETED AND STORED TO DATE (D+E+F)	% (G / C)	BALANCE TO FINISH (C - G)	RETAINAGE (IF VARIABLE RATE)
00029	Insulation Subcontractor Level 3 - Area B Labor - Plumbing	3,000.00	0.00	0.00	0.00	0.00	0.0%	3,000.00	0.00
00030	Insulation Subcontractor Level 3 - Area C Labor - Plumbing	750.00	0.00	0.00	0.00	0.00	0.0%	750.00	0.00
00031	Excavation Subcontractor Area A Labor - Plumbing	55,000.00	55,000.00	0.00	0.00	55,000.00	100.0%	0.00	5,500.00
00032	Excavation Subcontractor Area B Labor- Plumbing	45,000.00	45,000.00	0.00	0.00	45,000.00	100.0%	0.00	4,500.00
00033	Excavation Subcontractor Area C Labor- Plumbing	20,000.00	20,000.00	0.00	0.00	20,000.00	100.0%	0.00	2,000.00
00034	Firestopping Subcontractor Labor- Plumbing	4,000.00	400.00	600.00	0.00	1,000.00	25.0%	3,000.00	100.00
00035	Controls Subcontractor- Plumbing	56,357.00	5,635.70	5,635.70	0.00	11,271.40	20.0%	45,085.60	1,127.14
00036	Safety Manager	35,000.00	8,750.00	1,750.00	0.00	10,500.00	30.0%	24,500.00	1,050.00
00037	Superintendent/Foreman	145,000.00	36,250.00	7,250.00	0.00	43,500.00	30.0%	101,500.00	4,350.00
00038	Project Management	95,000.00	23,750.00	4,750.00	0.00	28,500.00	30.0%	66,500.00	2,850.00
00039	Deliveries	16,119.00	4,029.75	805.95	0.00	4,835.70	30.0%	11,283.30	483.58
00040	23-HVAC	0.00	0.00	0.00	0.00	0.00	0.0%	0.00	0.00
00041	Mobilization -HVAC	10,000.00	10,000.00	0.00	0.00	10,000.00	100.0%	0.00	1,000.00
00042	BIM - HVAC	40,000.00	40,000.00	0.00	0.00	40,000.00	100.0%	0.00	4,000.00

$\mathbf{AIA}^{\!\scriptscriptstyle{(\!\![\![]\!]}}$ Document G703 $^{\scriptscriptstyle{(\![\![\![\![}\!]\!]\!])}$ – 1992

Continuation Sheet (page 5)

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APPLICATION NO.: 11
APPLICATION DATE: 09/15/21

PERIOD TO: 09/30/21

ARCHITECT'S PROJECT NO: 300404-200932

A	В	C	D	E	${f F}$	G		Н	I
			WORK CO	MPLETED	MATERIALS	TOTAL			
ITEM NO.	DESCRIPTION OF WORK	SCHEDULED VALUE	FROM PREVIOUS APPLICATION (D + E)	THIS PERIOD	PRESENTLY STORED (NOT IN D OR E)	COMPLETED AND STORED TO DATE (D+E+F)	% (G / C)	BALANCE TO FINISH (C - G)	RETAINAGE (IF VARIABLE RATE)
00043	Permits - HVAC	6,000.00	6,000.00	0.00	0.00	6,000.00	100.0%	0.00	600.00
00044	Submittals - HVAC	5,000.00	5,000.00	0.00	0.00	5,000.00	100.0%	0.00	500.00
00045	Area A Punchlist - HVAC	10,000.00	0.00	0.00	0.00	0.00	0.0%	10,000.00	0.00
00046	Area B Punchlist - HVAC	10,000.00	0.00	0.00	0.00	0.00	0.0%	10,000.00	0.00
00047	Area C Punchlist -HVAC	10,000.00	0.00	0.00	0.00	0.00	0.0%	10,000.00	0.00
00048	Closeout - HVAC	10,000.00	0.00	0.00	0.00	0.00	0.0%	10,000.00	0.00
00049	Trimble Layout Labor	25,000.00	24,750.00	250.00	0.00	25,000.00	100.0%	0.00	2,500.00
00050	HVAC Vault Labor	10,000.00	10,000.00	0.00	0.00	10,000.00	100.0%	0.00	1,000.00
00051	Underground HVAC Labor	26,000.00	26,000.00	0.00	0.00	26,000.00	100.0%	0.00	2,600.00
00052	Level 1 Area A HVAC Labor	40,000.00	39,200.00	800.00	0.00	40,000.00	100.0%	0.00	4,000.00
00053	Level 1 Area B HVAC Labor	35,000.00	34,300.00	700.00	0.00	35,000.00	100.0%	0.00	3,500.00
00054	Level 1 Area C HVAC Labor	20,000.00	10,000.00	10,000.00	0.00	20,000.00	100.0%	0.00	2,000.00
00055	Level 2 Area B HVAC Labor	35,000.00	29,750.00	3,500.00	0.00	33,250.00	95.0%	1,750.00	3,325.00
00056	Level 2 Area C HVAC Labor	10,000.00	5,000.00	4,500.00	0.00	9,500.00	95.0%	500.00	950.00
00057	Level 3 Area B HVAC Labor	25,000.00	18,750.00	5,000.00	0.00	23,750.00	95.0%	1,250.00	2,375.00
00058	Level 3 Area C HVAC Labor	20,000.00	4,000.00	12,000.00	0.00	16,000.00	80.0%	4,000.00	1,600.00
00059	Level 4/Roof Area B HVAC Labor	10,000.00	0.00	0.00	0.00	0.00	0.0%	10,000.00	0.00

Continuation Sheet (page 6)

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APPLICATION NO.: 11

APPLICATION DATE: 09/15/21

PERIOD TO: 09/30/21

ARCHITECT'S PROJECT NO: 300404-200932

A	В	С	D	E	F	G		Н	I
ITEM NO.	DESCRIPTION OF WORK	SCHEDULED VALUE	WORK COMPLETED		MATERIALS	TOTAL			
			FROM PREVIOUS APPLICATION (D + E)	THIS PERIOD	PRESENTLY STORED (NOT IN D OR E)	COMPLETED %	% (G / C)	BALANCE TO FINISH (C - G)	RETAINAGE (IF VARIABLE RATE)
00060	Level 4/Roof Area C HVAC Labor	4,000.00	0.00	0.00	0.00	0.00	0.0%	4,000.00	0.00
00061	McCorvey Sheetmetal BIM	55,000.00	55,000.00	0.00	0.00	55,000.00	100.0%	0.00	5,500.00
00062	McCorvey Sheetmetal Level 1 - Area A Labor	84,200.00	79,990.00	1,684.00	0.00	81,674.00	97.0%	2,526.00	8,167.40
00063	McCorvey Sheetmetal Level 1 - Area A Trim Out Labor	12,100.00	1,815.00	1,815.00	0.00	3,630.00	30.0%	8,470.00	363.00
00064	McCorvey Sheetmetal Level 1 - Area B Labor	39,000.00	31,200.00	6,240.00	0.00	37,440.00	96.0%	1,560.00	3,744.00
00065	McCorvey Sheetmetal Level 1 - Area B Trim Out Labor	6,700.00	0.00	0.00	0.00	0.00	0.0%	6,700.00	0.00
00066	McCorvey Sheetmetal Level 2 - Area B Labor	38,700.00	32,895.00	4,257.00	0.00	37,152.00	96.0%	1,548.00	3,715.20
00067	McCorvey Sheetmetal Level 2 - Area B Trim Out Labor	6,300.00	0.00	0.00	0.00	0.00	0.0%	6,300.00	0.00
00068	McCorvey Sheetmetal Level 2 - Area C Labor	12,700.00	1,905.00	10,795.00	0.00	12,700.00	100.0%	0.00	1,270.00
00069	McCorvey Sheetmetal Level 2 - Area C Trim Out Labor	2,600.00	0.00	0.00	0.00	0.00	0.0%	2,600.00	0.00
00070	McCorvey Sheetmetal Level 3 - Area B Labor	51,300.00	0.00	38,475.00	0.00	38,475.00	75.0%	12,825.00	3,847.50
00070	SCCO#1,RFI004-F/I Supervoid System for U/G Plumbing	150,000.00	150,000.00	0.00	0.00	150,000.00	100.0%	0.00	15,000.00

Continuation Sheet (page 7)

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APPLICATION NO.: 11

APPLICATION DATE: 09/15/21

PERIOD TO: 09/30/21

ARCHITECT'S PROJECT NO: 300404-200932

A	В	С	D	E	F	G		Н	I
			WORK COMPLETED		MATERIALS	TOTAL			
ITEM NO.	DESCRIPTION OF WORK	SCHEDULED VALUE	FROM PREVIOUS APPLICATION (D + E)	THIS PERIOD	PRESENTLY STORED (NOT IN D OR E)	COMPLETED AND STORED TO DATE (D+E+F)	% (G / C)	BALANCE TO FINISH (C - G)	RETAINAGE (IF VARIABLE RATE)
00071	McCorvey Sheetmetal Level 3 - Area B Trim Out Labor	9,700.00	0.00	0.00	0.00	0.00	0.0%	9,700.00	0.00
00072	McCorvey Sheetmetal Level 3 - Area C Labor	11,900.00	0.00	11,305.00	0.00	11,305.00	95.0%	595.00	1,130.50
00073	McCorvey Sheetmetal Level 3 - Area C Trim Out Labor	3,781.00	0.00	0.00	0.00	0.00	0.0%	3,781.00	0.00
00074	McCorvey Sheetmetal Roof - Equipment/AHU Install Labor	5,900.00	3,245.00	1,770.00	0.00	5,015.00	85.0%	885.00	501.50
00075	Excavation Subcontractor Area A Labor - HVAC	10,000.00	10,000.00	0.00	0.00	10,000.00	100.0%	0.00	1,000.00
00076	Firestopping Subcontractor Labor - HVAC	4,000.00	400.00	600.00	0.00	1,000.00	25.0%	3,000.00	100.00
00077	Insulation Subcontractor Level 1 - Area A Labor - HVAC	10,000.00	9,500.00	500.00	0.00	10,000.00	100.0%	0.00	1,000.00
00078	Insulation Subcontractor Level 1 - Area B Labor - HVAC	6,000.00	2,100.00	2,400.00	0.00	4,500.00	75.0%	1,500.00	450.00
00079	Insulation Subcontractor Level 2 - Area B Labor - HVAC	7,000.00	1,050.00	2,800.00	0.00	3,850.00	55.0%	3,150.00	385.00
00080	Insulation Subcontractor Level 2 - Area C Labor - HVAC	2,500.00	0.00	0.00	0.00	0.00	0.0%	2,500.00	0.00
00080	SCCO#2,RFI016-U/G Pressurized Piping_Plumbing Labor	108,634.00	108,634.00	0.00	0.00	108,634.00	100.0%	0.00	10,863.40

Continuation Sheet (page 8)

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ARCHITECT'S PROJECT NO: 300404-200932

A	В	C	D	E	F	G		Н	I
			WORK CO	MPLETED	MATERIALS	TOTAL			
ITEM NO.	DESCRIPTION OF WORK	SCHEDULED VALUE	FROM PREVIOUS APPLICATION (D + E)	THIS PERIOD	PRESENTLY STORED (NOT IN D OR E)	COMPLETED AND STORED TO DATE (D+E+F)	% (G / C)	BALANCE TO FINISH (C - G)	RETAINAGE (IF VARIABLE RATE)
00081	Insulation Subcontractor Level 3 - Area B Labor - HVAC	4,000.00	0.00	0.00	0.00	0.00	0.0%	4,000.00	0.00
00082	Insulation Subcontractor Level 3 - Area C Labor - HVAC	750.00	0.00	0.00	0.00	0.00	0.0%	750.00	0.00
00083	Controls Subcontractor - HVAC	640,643.00	288,289.35	64,064.30	0.00	352,353.65	55.0%	288,289.35	35,235.38
00084	Project Management	45,000.00	11,250.00	2,250.00	0.00	13,500.00	30.0%	31,500.00	1,350.00
00085	Superintendent/Foreman	55,000.00	13,750.00	2,750.00	0.00	16,500.00	30.0%	38,500.00	1,650.00
00086	Safety Manager	20,000.00	5,000.00	1,000.00	0.00	6,000.00	30.0%	14,000.00	600.00
00087	22-Plumbing_M	0.00	0.00	0.00	0.00	0.00	0.0%	0.00	0.00
00088	Sleeve and Insert Material	15,000.00	15,000.00	0.00	0.00	15,000.00	100.0%	0.00	1,500.00
00089	Underground Area A Plumbing Material	85,000.00	85,000.00	0.00	0.00	85,000.00	100.0%	0.00	8,500.00
00090	Underground Area B Plumbing Material	75,000.00	75,000.00	0.00	0.00	75,000.00	100.0%	0.00	7,500.00
00090	SCCO#2,RFI016-U/G Pressurized Piping_Plumbing MAT	23,388.00	23,388.00	0.00	0.00	23,388.00	100.0%	0.00	2,338.80
00091	Underground Area C Plumbing Material	40,000.00	40,000.00	0.00	0.00	40,000.00	100.0%	0.00	4,000.00
00092	Level 1 Area A Plumbing Material	110,000.00	107,800.00	1,100.00	0.00	108,900.00	99.0%	1,100.00	10,890.00
00093	Level 1 Area B Plumbing Material	65,000.00	63,700.00	650.00	0.00	64,350.00	99.0%	650.00	6,435.00

Continuation Sheet (page 9)

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PERIOD TO: 09/30/21

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ARCHITECT'S PROJECT NO: 300404-200932

A	В	C	D	E	F	G		H	I
			WORK COMPLETED		MATERIALS	TOTAL			
ITEM NO.	DESCRIPTION OF WORK	SCHEDULED VALUE	FROM PREVIOUS APPLICATION (D + E)	THIS PERIOD	PRESENTLY STORED (NOT IN D OR E)	COMPLETED AND STORED TO DATE (D+E+F)	% (G / C)	BALANCE TO FINISH (C - G)	RETAINAGE (IF VARIABLE RATE)
00094	Level 1 Area C Plumbing Material	35,000.00	34,300.00	350.00	0.00	34,650.00	99.0%	350.00	3,465.00
00095	Level 2/Roof Area A Plumbing Material	12,000.00	5,400.00	6,480.00	0.00	11,880.00	99.0%	120.00	1,188.00
00096	Level 2 Area B Plumbing Material	55,000.00	53,900.00	0.00	0.00	53,900.00	98.0%	1,100.00	5,390.00
00097	Level 2 Area C Plumbing Material	12,500.00	9,375.00	3,000.00	0.00	12,375.00	99.0%	125.00	1,237.50
00098	Level 3 Area B Plumbing Material	45,000.00	2,250.00	42,300.00	0.00	44,550.00	99.0%	450.00	4,455.00
00099	Level 3 Area C Plumbing Material	12,500.00	0.00	12,375.00	0.00	12,375.00	99.0%	125.00	1,237.50
00100	Level 4/Roof Area B Plumbing Material	10,000.00	0.00	1,500.00	0.00	1,500.00	15.0%	8,500.00	150.00
00100	SCCO#3,RFI 068 - Existing Gas Line Tie-In_Labor	12,740.00	12,740.00	0.00	0.00	12,740.00	100.0%	0.00	1,274.00
00101	Level 4/Roof Area C Plumbing Material	7,000.00	0.00	1,050.00	0.00	1,050.00	15.0%	5,950.00	105.00
00102	Insulation Subcontractor Level 1 - Area A Material - Plumbing	10,000.00	9,800.00	0.00	0.00	9,800.00	98.0%	200.00	980.00
00103	Insulation Subcontractor Level 1 - Area B Material - Plumbing	7,000.00	6,860.00	0.00	0.00	6,860.00	98.0%	140.00	686.00
00104	Insulation Subcontractor Level 2 - Area B Material - Plumbing	7,000.00	3,500.00	3,150.00	0.00	6,650.00	95.0%	350.00	665.00
00105	Insulation Subcontractor Level 2 - Area C Material - Plumbing	2,000.00	0.00	1,900.00	0.00	1,900.00	95.0%	100.00	190.00

Continuation Sheet (page 10)

AIA Document G702, APPLICATION AND CERTIFICATION FOR PAYMENT,

containing Contractor's signed certification is attached.

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Use Column I on Contracts where variable retainage for line items may apply.

APPLICATION NO.: 11

APPLICATION DATE: 09/15/21

PERIOD TO: 09/30/21

ARCHITECT'S PROJECT NO: 300404-200932

A	В	C	D	E	${f F}$	G		Н	I
			WORK CO	MPLETED	MATERIALS	TOTAL			
ITEM NO.	DESCRIPTION OF WORK	SCHEDULED VALUE	FROM PREVIOUS APPLICATION (D + E)	THIS PERIOD	PRESENTLY STORED (NOT IN D OR E)	COMPLETED AND STORED TO DATE (D+E+F)	% (G / C)	BALANCE TO FINISH (C - G)	RETAINAGE (IF VARIABLE RATE)
00106	Insulation Subcontractor Level 3 - Area B Material - Plumbing	6,000.00	0.00	0.00	0.00	0.00	0.0%	6,000.00	0.00
00107	Insulation Subcontractor Level 3 - Area C Material - Plumbing	1,000.00	0.00	0.00	0.00	0.00	0.0%	1,000.00	0.00
00108	Firestopping Subcontractor Material- Plumbing	6,500.00	0.00	2,275.00	0.00	2,275.00	35.0%	4,225.00	227.50
00109	Fixture Material Level 1 - Plumbing	30,000.00	0.00	22,500.00	0.00	22,500.00	75.0%	7,500.00	2,250.00
00110	Fixture Material Level 2 - Plumbing	20,000.00	0.00	0.00	0.00	0.00	0.0%	20,000.00	0.00
00110	SCCO#3,RFI 068 - Existing Gas Line Tie-in_Equipment	200.00	200.00	0.00	0.00	200.00	100.0%	0.00	20.00
00111	Fixture Material Level 3 - Plumbing	14,250.00	0.00	0.00	0.00	0.00	0.0%	14,250.00	0.00
00112	Valve Tags and Labels Material - Plumbing	7,500.00	1,875.00	750.00	0.00	2,625.00	35.0%	4,875.00	262.50
00113	Site Facilities	30,000.00	10,500.00	1,500.00	0.00	12,000.00	40.0%	18,000.00	1,200.00
00114	22-Plumbing_E	0.00	0.00	0.00	0.00	0.00	0.0%	0.00	0.00
00115	Excavator Equipment Area A- Plumbing	50,000.00	50,000.00	0.00	0.00	50,000.00	100.0%	0.00	5,000.00
00116	Excavator Equipment Area B- Plumbing	35,000.00	35,000.00	0.00	0.00	35,000.00	100.0%	0.00	3,500.00
00117	Excavator Equipment Area C- Plumbing	17,000.00	17,000.00	0.00	0.00	17,000.00	100.0%	0.00	1,700.00

Continuation Sheet (page 11)

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APPLICATION NO.: 11
APPLICATION DATE: 09/15/21

PERIOD TO: 09/30/21

ARCHITECT'S PROJECT NO: 300404-200932

A	В	С	D	E	F	G		Н	I
			WORK COMPLETED		MATERIALS	TOTAL			
ITEM NO.	DESCRIPTION OF WORK	SCHEDULED VALUE	FROM PREVIOUS APPLICATION (D + E)	THIS PERIOD	PRESENTLY STORED (NOT IN D OR E)	COMPLETED AND STORED TO DATE (D+E+F)	% (G / C)	BALANCE TO FINISH (C - G)	RETAINAGE (IF VARIABLE RATE)
00118	Kitchen Equipment - Plumbing	80,000.00	0.00	0.00	0.00	0.00	0.0%	80,000.00	0.00
00119	Water Heater Equipment - Plumbing	10,000.00	10,000.00	0.00	0.00	10,000.00	100.0%	0.00	1,000.00
00120	Drains and Carriers Equipment - Plumbing	29,000.00	29,000.00	0.00	0.00	29,000.00	100.0%	0.00	2,900.00
00120	SCCO#3,RFI 068 - Existing Gas Line Tie-in_MAT	3,384.00	3,384.00	0.00	0.00	3,384.00	100.0%	0.00	338.40
00121	Vacuum Pump and Air Compressor Equipment - Plumbing	55,000.00	55,000.00	0.00	0.00	55,000.00	100.0%	0.00	5,500.00
00122	Pump Equipment - Plumbing	15,000.00	15,000.00	0.00	0.00	15,000.00	100.0%	0.00	1,500.00
00123	Vibration Isolation Equipment - Plumbing	7,500.00	7,500.00	0.00	0.00	7,500.00	100.0%	0.00	750.00
00124	Rental Equipment	49,748.00	17,411.80	7,462.20	0.00	24,874.00	50.0%	24,874.00	2,487.40
00125	23-HVAC_M	0.00	0.00	0.00	0.00	0.00	0.0%	0.00	0.00
00126	Sleeve and Insert Material	15,000.00	15,000.00	0.00	0.00	15,000.00	100.0%	0.00	1,500.00
00127	HVAC Valve Vault and Piping Material	19,000.00	19,000.00	0.00	0.00	19,000.00	100.0%	0.00	1,900.00
00128	Underground HVAC Material	42,000.00	42,000.00	0.00	0.00	42,000.00	100.0%	0.00	4,200.00
00129	Level 1 Area A HVAC Material	55,000.00	55,000.00	0.00	0.00	55,000.00	100.0%	0.00	5,500.00
00130	Level 1 Area B HVAC Material	35,000.00	35,000.00	0.00	0.00	35,000.00	100.0%	0.00	3,500.00

$\mathbf{AIA}^{^{\! \mathrm{B}}}$ Document G703 $^{^{\mathrm{TM}}}$ - 1992

Continuation Sheet (page 12)

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containing Contractor's signed certification is attached.

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Use Column I on Contracts where variable retainage for line items may apply.

APPLICATION NO.: 11

APPLICATION DATE: 09/15/21

PERIOD TO: 09/30/21

ARCHITECT'S PROJECT NO: 300404-200932

A	В	С	D	E	F	G		Н	I
			WORK COMPLETED		MATERIALS	TOTAL			
ITEM NO.	DESCRIPTION OF WORK	SCHEDULED VALUE	FROM PREVIOUS APPLICATION (D + E)	THIS PERIOD	PRESENTLY STORED (NOT IN D OR E)	COMPLETED AND STORED TO DATE (D+E+F)	% (G / C)	BALANCE TO FINISH (C - G)	RETAINAGE (IF VARIABLE RATE)
00130	SCCO#3,FAA009_Reroute Existing Gas Line_Labor	4,713.00	4,713.00	0.00	0.00	4,713.00	100.0%	0.00	471.30
00131	Level 1 Area C HVAC Material	30,000.00	30,000.00	0.00	0.00	30,000.00	100.0%	0.00	3,000.00
00132	Level 2 Area B HVAC Material	35,000.00	33,250.00	1,400.00	0.00	34,650.00	99.0%	350.00	3,465.00
00133	Level 2 Area C HVAC Material	15,000.00	7,500.00	7,350.00	0.00	14,850.00	99.0%	150.00	1,485.00
00134	Level 3 Area B HVAC Material	30,000.00	28,500.00	1,200.00	0.00	29,700.00	99.0%	300.00	2,970.00
00135	Level 3 Area C HVAC Material	25,000.00	11,250.00	13,500.00	0.00	24,750.00	99.0%	250.00	2,475.00
00136	Level 4/Roof Area B HVAC Material	15,000.00	0.00	0.00	0.00	0.00	0.0%	15,000.00	0.00
00137	Level 4/Roof Area C HVAC Material	7,500.00	0.00	0.00	0.00	0.00	0.0%	7,500.00	0.00
00138	McCorvey Sheetmetal Level 1 - Area A Material	199,300.00	199,300.00	0.00	0.00	199,300.00	100.0%	0.00	19,930.00
00139	McCorvey Sheetmetal Level 1 - Area B Material	95,500.00	95,500.00	0.00	0.00	95,500.00	100.0%	0.00	9,550.00
00140	McCorvey Sheetmetal Level 2 - Area B Material	92,300.00	92,300.00	0.00	0.00	92,300.00	100.0%	0.00	9,230.00
00140	SCCO#3,FAA009_Reroute Existing Gas Line_MAT	1,087.00	1,087.00	0.00	0.00	1,087.00	100.0%	0.00	108.70
00141	McCorvey Sheetmetal Level 2 - Area C Material	32,100.00	32,100.00	0.00	0.00	32,100.00	100.0%	0.00	3,210.00
00142	McCorvey Sheetmetal Level 3 - Area B Material	131,300.00	0.00	124,735.00	0.00	124,735.00	95.0%	6,565.00	12,473.50

Continuation Sheet (page 13)

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APPLICATION NO.: 11

APPLICATION DATE: 09/15/21

PERIOD TO: 09/30/21

ARCHITECT'S PROJECT NO: 300404-200932

A	В	С	D	E	F	G		Н	I
			WORK COMPLETED		MATERIALS	TOTAL			
ITEM NO.	DESCRIPTION OF WORK	SCHEDULED VALUE	FROM PREVIOUS APPLICATION (D + E)	THIS PERIOD	PRESENTLY STORED (NOT IN D OR E)	COMPLETED AND STORED TO DATE (D+E+F)	% (G / C)	BALANCE TO FINISH (C - G)	RETAINAGE (IF VARIABLE RATE)
00143	McCorvey Sheetmetal Level 3 - Area C Material	31,500.00	1,575.00	28,350.00	0.00	29,925.00	95.0%	1,575.00	2,992.50
00144	Insulation Subcontractor Level 1 - Area A Material - HVAC	16,000.00	12,000.00	1,600.00	0.00	13,600.00	85.0%	2,400.00	1,360.00
00145	Insulation Subcontractor Level 1 - Area B Material - HVAC	10,000.00	7,500.00	1,000.00	0.00	8,500.00	85.0%	1,500.00	850.00
00146	Insulation Subcontractor Level 2 - Area B Material - HVAC	9,000.00	2,250.00	5,400.00	0.00	7,650.00	85.0%	1,350.00	765.00
00147	Insulation Subcontractor Level 2 - Area C Material - HVAC	3,000.00	0.00	1,800.00	0.00	1,800.00	60.0%	1,200.00	180.00
00148	Insulation Subcontractor Level 3 - Area B Material - HVAC	9,000.00	0.00	0.00	0.00	0.00	0.0%	9,000.00	0.00
00149	Insulation Subcontractor Level 3 - Area C Material - HVAC	2,000.00	0.00	0.00	0.00	0.00	0.0%	2,000.00	0.00
00150	Deliveries	5,000.00	1,750.00	500.00	0.00	2,250.00	45.0%	2,750.00	225.00
00150	SCCO#3,FAA009_Reroute Existing Gas Line_Equipment	150.00	150.00	0.00	0.00	150.00	100.0%	0.00	15.00
00151	Site Facilities	10,000.00	3,500.00	1,000.00	0.00	4,500.00	45.0%	5,500.00	450.00
00152	23-HVAC_E	0.00	0.00	0.00	0.00	0.00	0.0%	0.00	0.00
00153	Excavator Equipment Area A - HVAC	10,000.00	10,000.00	0.00	0.00	10,000.00	100.0%	0.00	1,000.00

Continuation Sheet (page 14)

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APPLICATION NO.: 11
APPLICATION DATE: 09/15/21

PERIOD TO: 09/30/21

ARCHITECT'S PROJECT NO: 300404-200932

A	В	C	D	E	${f F}$	G		Н	I
			WORK CO	MPLETED	MATERIALS	TOTAL			
ITEM NO.	DESCRIPTION OF WORK	SCHEDULED VALUE	FROM PREVIOUS APPLICATION (D + E)	THIS PERIOD	PRESENTLY STORED (NOT IN D OR E)	COMPLETED AND STORED TO DATE (D+E+F)	% (G / C)	BALANCE TO FINISH (C - G)	RETAINAGE (IF VARIABLE RATE)
00154	Firestopping Subcontractor Material - HVAC	6,500.00	975.00	650.00	0.00	1,625.00	25.0%	4,875.00	162.50
00155	VAV Equipment - HVAC	62,000.00	58,900.00	3,100.00	0.00	62,000.00	100.0%	0.00	6,200.00
00156	FCU Equipment - HVAC	57,000.00	57,000.00	0.00	0.00	57,000.00	100.0%	0.00	5,700.00
00157	GRD Equipment - HVAC	54,000.00	5,400.00	8,100.00	0.00	13,500.00	25.0%	40,500.00	1,350.00
00158	Fan Equipment - HVAC	175,000.00	175,000.00	0.00	0.00	175,000.00	100.0%	0.00	17,500.00
00159	Louvers Equipment - HVAC	35,000.00	0.00	0.00	0.00	0.00	0.0%	35,000.00	0.00
00160	VFD Equipment - HVAC	9,000.00	4,500.00	4,500.00	0.00	9,000.00	100.0%	0.00	900.00
00160	SCCO#4,Haul-off Way Mech spoils_LAB	(1,207.00)	(1,207.00)	0.00	0.00	(1,207.00)	100.0%	0.00	(120.70)
00161	Vibration Isolation Equipment - HVAC	7,500.00	7,500.00	0.00	0.00	7,500.00	100.0%	0.00	750.00
00162	Fire Dampers Equipment - HVAC	17,000.00	17,000.00	0.00	0.00	17,000.00	100.0%	0.00	1,700.00
00163	Rental Equipment	20,000.00	7,600.00	1,400.00	0.00	9,000.00	45.0%	11,000.00	900.00
00170	SCCO#4,Haul-off Way Mech spoils_MAT	(3,425.00)	(3,425.00)	0.00	0.00	(3,425.00)	100.0%	0.00	(342.50)
00180	SCCO#4,Haul-off Way Mech spoils_Equip	(1,304.00)	(1,304.00)	0.00	0.00	(1,304.00)	100.0%	0.00	(130.40)
00190	SCCO#4,Rework Grading for Way_P1_LAB	(5,056.00)	(5,056.00)	0.00	0.00	(5,056.00)	100.0%	0.00	(505.60)

Continuation Sheet (page 15)

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APPLICATION DATE: 09/15/21

PERIOD TO: 09/30/21

ARCHITECT'S PROJECT NO: 300404-200932

A	В	С	D	E	F	G		Н	I
			WORK COMPLETED		MATERIALS	TOTAL			
ITEM NO.	DESCRIPTION OF WORK	SCHEDULED VALUE	FROM PREVIOUS APPLICATION (D + E)	THIS PERIOD	PRESENTLY STORED (NOT IN D OR E)	COMPLETED AND STORED TO DATE (D+E+F)	% (G / C)	BALANCE TO FINISH (C - G)	RETAINAGE (IF VARIABLE RATE)
00200	SCCO#4,Rework Grading for Way_P1_Equip	(1,400.00)	(1,400.00)	0.00	0.00	(1,400.00)	100.0%	0.00	(140.00)
00210	SCCO#4,Retainer Block Repairs_LAB	(995.00)	(995.00)	0.00	0.00	(995.00)	100.0%	0.00	(99.50)
00220	SCCO#5,RFI #91 - SK-1 Epoxy Sinks in Plam - LABOR	1,634.00	0.00	0.00	0.00	0.00	0.0%	1,634.00	0.00
00230	SCCO#5,RFI #91 - SK-1 Epoxy Sinks in Plam - MATERIAL	2,619.00	0.00	0.00	0.00	0.00	0.0%	2,619.00	0.00
00240	SCCO#6,Insulation at Energy Recovery Lines per Submittal Comments - LABOR	492.00	0.00	0.00	0.00	0.00	0.0%	492.00	0.00
00250	SCCO#6,Insulation at Energy Recovery Lines per Submittal Comments - MATERIAL	8,078.00	0.00	0.00	0.00	0.00	0.0%	8,078.00	0.00
00260	SCCO#7,CHW Distribution Mods_Labor	6,187.00	0.00	0.00	0.00	0.00	0.0%	6,187.00	0.00
00270	SCCO#7,CHW Distribution Mods_MAT	7,762.00	0.00	0.00	0.00	0.00	0.0%	7,762.00	0.00
00280	SCCO#7,CHW Distribution Mod_Equip	1,639.00	0.00	0.00	0.00	0.00	0.0%	1,639.00	0.00
	SUBTOTAL Unassigned	5,576,818.00	3,679,085.60	616,824.15	0.00	4,295,909.75	77.0%	1,280,908.25	429,591.00
_	GRAND TOTAL	\$5,576,818.00	\$3,679,085.60	\$616,824.15	\$0.00	\$4,295,909.75	77.0%	\$1,280,908.25	\$429,591.00

CONDITIONAL WAIVER AND RELEASE ON PROGRESS PAYMENT

Project	ACCD Northeast Lakeview
Job No.	300404-200932

On receipt by the signer of this document of a check from <u>Turner Construction Company</u> (maker of check) in the sum of \$555,141.73 payable to <u>SCG Mechanical LP</u> (payee or payees of check) and when the check has been properly endorsed and has been paid by the bank on which it is drawn, this document becomes effective to release any mechanic's lien right, any right arising from a payment bond that complies with a state or federal statute, any common law payment bond right, any claim for payment, and any rights under any similar ordinance, rule, or statute related to claim or payment rights for persons in the signer's position that the signer has on the property of <u>ACCD NELC Stem Building</u> (owner) located at <u>1201 Kitty Hawk Road Universal City, TX 78148</u> (location) to the following extent: <u>22-23 Plumbing & HVAC</u> (job description).

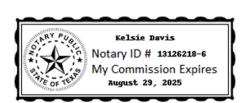
This release covers a progress payment for all labor, services, equipment, or materials furnished to the property or to <u>Turner Construction Company</u> (person with whom signer contracted) as indicated in the attached statement(s) or progress payment request(s), except for unpaid retention, pending modifications and changes, or other items furnished.

Before any recipient of this document relies on this document, the recipient should verify evidence of payment to the signer.

The signer warrants that the signer has already paid or will use the funds received from this progress payment to promptly pay in full all of the signer's laborers, subcontractors, materialmen, and suppliers for all work, materials, equipment, or services provided for or to the above referenced project in regard to the attached statement(s) or progress payment request(s).

Date 17th day of September, 2021	
SCG Mechanical LP	(Company name
By Nole Gerber	(Signature)
Sr. Project Accounting Manager	(Title)

This instrument was acknowledged before me on the 17th day of September, 2021, by Nicole Gerber, Sr. Project Accounting Manager of SCG Mechanical LP for the consideration herein expressed, on behalf of same.



kelsie Davis

Notary Public in and for the

STATE OF TEXAS

COUNTY OF

MY COMM. EXP. 08/29/25

$\mathbf{AIA}^{\!\scriptscriptstyle{\mathrm{o}}}$ Document $\mathbf{G702}^{\scriptscriptstyle{\mathsf{TM}}}-\mathbf{1992}$

Application and Certificate for Payment

TO OWNER:

Turner Construction Company 1077 Central Pkwy South, Ste 600 San Antonio, Texas 78232

FROM CONTRACTOR:

Gonzales Commercial Electric Corp 5235 Milwee Houston, Texas 77092

(Line 3 less Line 6)

PROJECT:

ACCD Northeast Lakeview 1201 Kitty Hawk Road Universal City, Texas 78148 VIA ARCHITECT:

653.349.70

APPLICATION NO: 11 PERIOD TO: 09/30/21

CONTRACT FOR: 4700142556 - 26 - Electrical & Fire

Alarm

CONTRACT DATE: 10/14/20 PROJECT NOS: 300404-200932

Distribution	to:
OWNER	Ē

ARCHITECT CONTRACTOR

FIELD [OTHER [

CONTRACTOR'S APPLICATION FOR PAYMENT

Application is made for payment, as shown below, in connection with the Contract. Continuation Sheet, AIA Document G703, is attached.

1. ORIGINAL CONTRACT SUM	\$2,583,228.00
2. Net Change by Change Orders	\$60,802.00
3. CONTRACT SUM TO DATE (Line 1+2)	\$2,644,030.00
4. TOTAL COMPLETED AND STORED TO DATE (Column G on G703)	\$2,211,867.00
5. RETAINAGE:	
a. 10.0% of Completed Work	
(Column D + E on G703) \$	221,186.70
b. 0.0% of Stored Material	
(Column F on G703) \$	0.00
Total Retainage (Lines 5a + 5b or Total in Column I of G703)	\$221,186.70
6. TOTAL EARNED LESS RETAINAGE	\$1,990,680.30
(Line 4 Less Line 5 Total)	
7. LESS PREVIOUS CERTIFICATES FOR PAYMENT	\$1,720,004.40
(Line 6 from prior Certificate)	
8. CURRENT PAYMENT DUE	\$ 270,675.90
	Ψ 270,073.30

CHANGE ORDER SUMMARY	ADDITIONS	DEDUCTIONS
Total changes approved in previous months by Owner	\$57,809.00	\$(4,843.00)
Total approved this Month	\$7,836.00	\$0.00
TOTALS	\$65,645.00	\$(4,843.00)
NET CHANGES by Change Order		\$ 60,802.00

The undersigned Contractor certifies that to the best of the Contractor's knowledge, information and belief the Work covered by this Application for Payment has been completed in accordance with the Contract Documents, that all amounts have been paid by the Contractor for Work for which previous Certificates for Payment were issued and payments received from the Owner, and that current payment shown herein is now due.

CONTRACTOR: Gonzales Commercial Electric Co	orp
By: Chris Bensuk	Date: <u>September 17, 2021</u>
State of: Texas County of	f: Bexar
Subscribed and sworn to before me this Septembe Notary Public: Liviana livarato	r 17, 2021
Notary Public: Udriana Uwarado	
My Commission expires: 10/07/24 #13271541	18

ARCHITECT'S CERTIFICATE FOR PAYMENT

State of Texas, County of Bexar

In accordance with the Contract Documents, based on on-site observations and the data comprising this application, the Architect certifies to the Owner that to the best of the Architect's knowledge, information and belief the Work has progressed as indicated, the quality of the Work is in accordance with the Contract Documents, and the Contractor is entitled to payment of the AMOUNT CERTIFIED.

ΑN	IOUNT CERTIFIED		\$	270,675.90
(Att	ach explanation if amount certified differs from the	amount applied.	Initial al	l figures on this
App	lication and on the Continuation Sheet that are ch	anged to conform	with the	amount certified.)
AR	CHITECT:			
D		Doto		
Ву:		Date:		

This Certificate is not negotiable. The AMOUNT CERTIFIED is payable only to the Contractor named herein. Issuance, payment and acceptance of payment are without prejudice to any rights of the Owner or Contractor under this Contract.

Continuation Sheet (page 2)

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APPLICATION NO.: 11

APPLICATION DATE: 09/15/21

PERIOD TO: 09/30/21

ARCHITECT'S PROJECT NO: 300404-200932

A	В	С	D	E	F	G		Н	I
			WORK CO	MPLETED	MATERIALS	TOTAL			
ITEM NO.	DESCRIPTION OF WORK	SCHEDULED VALUE	FROM PREVIOUS APPLICATION (D + E)	THIS PERIOD	PRESENTLY STORED (NOT IN D OR E)	COMPLETED AND STORED TO DATE (D+E+F)	% (G / C)	BALANCE TO FINISH (C - G)	RETAINAGE (IF VARIABLE RATE)
	Unassigned								
00010	26 - Electrical & Fire Alarm	0.00	0.00	0.00	0.00	0.00	0.0%	0.00	0.00
00020	26 - Electrical & Fire Alarm_M	0.00	0.00	0.00	0.00	0.00	0.0%	0.00	0.00
00030	26 - Electrical & Fire Alarm_E	0.00	0.00	0.00	0.00	0.00	0.0%	0.00	0.00
00040	SCCO#1,FAA 003 - Add #03 - 100% CDs	12,209.00	12,209.00	0.00	0.00	12,209.00	100.0%	0.00	1,220.90
00050	SCCO#1,FAA 003 - Add #03 - 100% CDs	9,218.00	9,218.00	0.00	0.00	9,218.00	100.0%	0.00	921.80
00060	SCCO#1,FAA 003 - Add #03 - 100% CDs	819.00	819.00	0.00	0.00	819.00	100.0%	0.00	81.90
00070	SCCO#2,FAA 004 - PR01	(5,950.00)	0.00	0.00	0.00	0.00	0.0%	(5,950.00)	0.00
00080	SCCO#2,FAA 004 - PR01	1,107.00	1,107.00	0.00	0.00	1,107.00	100.0%	0.00	110.70
00090	SCCO#3,Arc Flash Study_Existing XFORMER	1,274.00	1,274.00	0.00	0.00	1,274.00	100.0%	0.00	127.40
00100	SCCO#3,Submittal Review_AIC rating mods to Panelboards - MATERIAL	14,916.00	14,916.00	0.00	0.00	14,916.00	100.0%	0.00	1,491.60
00110	SCCO#4,RFI-144-Add Spare Conduit in Ductbank for JECA_LAB	1,666.00	1,666.00	0.00	0.00	1,666.00	100.0%	0.00	166.60
00120	SCCO#4,RFI-144-Add Spare Conduit in Ductbank_MAT	1,154.00	1,154.00	0.00	0.00	1,154.00	100.0%	0.00	115.40

Continuation Sheet (page 3)

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APPLICATION DATE: 09/15/21

PERIOD TO: 09/30/21

ARCHITECT'S PROJECT NO: 300404-200932

A	В	С	D	E	F	G		Н	I
			WORK COMPLETED		MATERIALS	TOTAL			
ITEM NO.	DESCRIPTION OF WORK	SCHEDULED VALUE	FROM PREVIOUS APPLICATION (D + E)	THIS PERIOD	PRESENTLY STORED (NOT IN D OR E)	COMPLETED AND STORED TO DATE (D+E+F)	% (G / C)	BALANCE TO FINISH (C - G)	RETAINAGE (IF VARIABLE RATE)
00130	SCCO#4,RFI 149 AV Rough-in at Flex Classroom Floor Boxes_LAB	3,975.00	3,975.00	0.00	0.00	3,975.00	100.0%	0.00	397.50
00140	SCCO#4,RFI 149 AV Rough-in at Flex Classroom Floor MAT	1,440.00	1,440.00	0.00	0.00	1,440.00	100.0%	0.00	144.00
00150	SCCO#5,PR03-GCE_Add'l ElectLAB	1,704.00	1,704.00	0.00	0.00	1,704.00	100.0%	0.00	170.40
00160	SCCO#5,PR03-GCE_Add'l ElectMAT	902.00	902.00	0.00	0.00	902.00	100.0%	0.00	90.20
00170	SCCO#5,RFI 149 AV at Flex Classrm Floor Boxes (OH) Labor	5,680.00	5,680.00	0.00	0.00	5,680.00	100.0%	0.00	568.00
00180	SCCO#5,RFI 149 AV at Flex Classrm Floor Boxes (OH) MAT	2,852.00	2,852.00	0.00	0.00	2,852.00	100.0%	0.00	285.20
00190	SCCO#6,PR 4 EZ-Path Sleeves & Emergency Phones_MAT	5,683.00	0.00	5,683.00	0.00	5,683.00	100.0%	0.00	568.30
00200	SCCO#6,PR 4 EZ-Path Sleeves & Emergency Phones_LAB	2,153.00	0.00	2,153.00	0.00	2,153.00	100.0%	0.00	215.30
1000	Pre-Construction Services	35,000.00	35,000.00	0.00	0.00	35,000.00	100.0%	0.00	3,500.00
1002	Mobilization	40,000.00	40,000.00	0.00	0.00	40,000.00	100.0%	0.00	4,000.00
1003	Submittals	30,000.00	30,000.00	0.00	0.00	30,000.00	100.0%	0.00	3,000.00
1004	BIM Coordination/Shop Drawings	10,000.00	10,000.00	0.00	0.00	10,000.00	100.0%	0.00	1,000.00
1005	As-Build Drawings	10,000.00	6,500.00	500.00	0.00	7,000.00	70.0%	3,000.00	700.00

Continuation Sheet (page 4)

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APPLICATION DATE: 09/15/21

PERIOD TO: 09/30/21

ARCHITECT'S PROJECT NO: 300404-200932

A	В	C	D	E	${f F}$	G		Н	I
			WORK CO	MPLETED	MATERIALS	TOTAL			
ITEM NO.	DESCRIPTION OF WORK	SCHEDULED VALUE	FROM PREVIOUS APPLICATION (D + E)	THIS PERIOD	PRESENTLY STORED (NOT IN D OR E)	COMPLETED AND STORED TO DATE (D+E+F)	% (G / C)	BALANCE TO FINISH (C - G)	RETAINAGE (IF VARIABLE RATE)
1006	Area A Punchlist	15,000.00	0.00	0.00	0.00	0.00	0.0%	15,000.00	0.00
1007	Area B Punchlist	15,000.00	0.00	0.00	0.00	0.00	0.0%	15,000.00	0.00
1008	Area C Punchlist	7,500.00	0.00	0.00	0.00	0.00	0.0%	7,500.00	0.00
1009	Commissioning and Testing	20,000.00	10,000.00	0.00	0.00	10,000.00	50.0%	10,000.00	1,000.00
1010	SITE/UNDERGROUND	0.00	0.00	0.00	0.00	0.00	0.0%	0.00	0.00
1011	Install Conduit Labor	65,000.00	65,000.00	0.00	0.00	65,000.00	100.0%	0.00	6,500.00
1012	Pull Wire Labor	20,000.00	10,000.00	10,000.00	0.00	20,000.00	100.0%	0.00	2,000.00
1013	Floor Box Installation	10,000.00	10,000.00	0.00	0.00	10,000.00	100.0%	0.00	1,000.00
1014	Site Lighting Installation	10,000.00	7,500.00	0.00	0.00	7,500.00	75.0%	2,500.00	750.00
1015	Site Lighting Wire	10,000.00	4,350.00	0.00	0.00	4,350.00	43.5%	5,650.00	435.00
1016	Excavation/Trenching	37,500.00	37,500.00	0.00	0.00	37,500.00	100.0%	0.00	3,750.00
1017	AREA A	0.00	0.00	0.00	0.00	0.00	0.0%	0.00	0.00
1018	In Wall Conduit Labor	48,000.00	48,000.00	0.00	0.00	48,000.00	100.0%	0.00	4,800.00
1019	Overhead Conduit Labor	55,000.00	55,000.00	0.00	0.00	55,000.00	100.0%	0.00	5,500.00
1020	Wire Labor	30,000.00	30,000.00	0.00	0.00	30,000.00	100.0%	0.00	3,000.00
1021	Feeder Raceway Labor	48,000.00	48,000.00	0.00	0.00	48,000.00	100.0%	0.00	4,800.00
1022	Feeder Wire Labor	38,000.00	38,000.00	0.00	0.00	38,000.00	100.0%	0.00	3,800.00

Continuation Sheet (page 5)

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PERIOD TO: 09/30/21

APPLICATION DATE: 09/15/21

ARCHITECT'S PROJECT NO: 300404-200932

A	В	C	D	E	F	G		Н	I
			WORK COMPLETED		MATERIALS	TOTAL		BALANCE	
ITEM NO.	DESCRIPTION OF WORK	SCHEDULED VALUE	FROM PREVIOUS APPLICATION (D + E)	THIS PERIOD	PRESENTLY STORED (NOT IN D OR E)	COMPLETED AND STORED TO DATE (D+E+F)	ORED TE (G/C)	TO FINISH (C - G)	RETAINAGE (IF VARIABLE RATE)
1023	Fixture Labor	40,000.00	5,000.00	0.00	0.00	5,000.00	12.5%	35,000.00	500.00
1024	Gear Installation Labor	50,000.00	50,000.00	0.00	0.00	50,000.00	100.0%	0.00	5,000.00
1025	Fire Alarm Labor	16,800.00	2,700.00	14,100.00	0.00	16,800.00	100.0%	0.00	1,680.00
1026	Trim Out Labor	1,200.00	0.00	0.00	0.00	0.00	0.0%	1,200.00	0.00
1027	AREA B LVL 01	0.00	0.00	0.00	0.00	0.00	0.0%	0.00	0.00
1028	In Wall Conduit Labor	24,000.00	20,500.00	3,500.00	0.00	24,000.00	100.0%	0.00	2,400.00
1029	Overhead Conduit Labor	25,000.00	19,750.00	5,250.00	0.00	25,000.00	100.0%	0.00	2,500.00
1030	Wire Labor	10,000.00	4,500.00	5,500.00	0.00	10,000.00	100.0%	0.00	1,000.00
1031	Feeder Raceway Labor	24,000.00	24,000.00	0.00	0.00	24,000.00	100.0%	0.00	2,400.00
1032	Feeder Wire Labor	19,000.00	19,000.00	0.00	0.00	19,000.00	100.0%	0.00	1,900.00
1033	Fixture Labor	8,000.00	0.00	0.00	0.00	0.00	0.0%	8,000.00	0.00
1034	Gear Installation Labor	10,000.00	10,000.00	0.00	0.00	10,000.00	100.0%	0.00	1,000.00
1035	Fire Alarm Labor	7,560.00	1,500.00	6,060.00	0.00	7,560.00	100.0%	0.00	756.00
1036	Trim Out Labor	1,200.00	0.00	0.00	0.00	0.00	0.0%	1,200.00	0.00
1037	AREA B LVL 02	0.00	0.00	0.00	0.00	0.00	0.0%	0.00	0.00
1038	In Wall Conduit Labor	24,000.00	18,000.00	6,000.00	0.00	24,000.00	100.0%	0.00	2,400.00
1039	Overhead Conduit Labor	25,000.00	10,550.00	4,500.00	0.00	15,050.00	60.2%	9,950.00	1,505.00

Continuation Sheet (page 6)

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PERIOD TO: 09/30/21

APPLICATION DATE: 09/15/21

ARCHITECT'S PROJECT NO: 300404-200932

A	В	C	D	E	F	\mathbf{G}		Н	I
ITEM NO.	DESCRIPTION OF WORK	SCHEDULED VALUE	WORK CO FROM PREVIOUS APPLICATION (D + E)	MPLETED THIS PERIOD	MATERIALS PRESENTLY STORED (NOT IN D OR E)	TOTAL COMPLETED AND STORED TO DATE (D+E+F)	% (G / C)	BALANCE TO FINISH (C - G)	RETAINAGE (IF VARIABLE RATE)
1040	Wire Labor	10,000.00	0.00	2,500.00	0.00	2,500.00	25.0%	7,500.00	250.00
1041	Feeder Raceway Labor	18,000.00	18,000.00	0.00	0.00	18,000.00	100.0%	0.00	1,800.00
1042	Feeder Wire Labor	14,250.00	1,425.00	5,700.00	0.00	7,125.00	50.0%	7,125.00	712.50
1043	Fixture Labor	8,000.00	0.00	0.00	0.00	0.00	0.0%	8,000.00	0.00
1044	Gear Installation Labor	10,000.00	0.00	10,000.00	0.00	10,000.00	100.0%	0.00	1,000.00
1045	Fire Alarm Labor	6,720.00	0.00	1,200.00	0.00	1,200.00	17.9%	5,520.00	120.00
1046	Trim Out Labor	1,200.00	0.00	0.00	0.00	0.00	0.0%	1,200.00	0.00
1047	AREA B LVL 03	0.00	0.00	0.00	0.00	0.00	0.0%	0.00	0.00
1048	In Wall Conduit Labor	24,000.00	18,000.00	0.00	0.00	18,000.00	75.0%	6,000.00	1,800.00
1049	Overhead Conduit Labor	25,000.00	3,900.00	0.00	0.00	3,900.00	15.6%	21,100.00	390.00
1050	Wire Labor	10,000.00	0.00	0.00	0.00	0.00	0.0%	10,000.00	0.00
1051	Feeder Raceway Labor	18,000.00	0.00	12,000.00	0.00	12,000.00	66.7%	6,000.00	1,200.00
1052	Feeder Wire Labor	14,250.00	2,100.00	0.00	0.00	2,100.00	14.7%	12,150.00	210.00
1053	Fixture Labor	8,000.00	0.00	0.00	0.00	0.00	0.0%	8,000.00	0.00
1054	Gear Installation Labor	10,000.00	0.00	5,000.00	0.00	5,000.00	50.0%	5,000.00	500.00
1055	Fire Alarm Labor	6,720.00	0.00	0.00	0.00	0.00	0.0%	6,720.00	0.00
1056	Trim Out Labor	1,200.00	0.00	0.00	0.00	0.00	0.0%	1,200.00	0.00

Continuation Sheet (page 7)

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			WORK CO	MPLETED	MATERIALS	TOTAL		DALANCE	
ITEM NO.	DESCRIPTION OF WORK	SCHEDULED VALUE	FROM PREVIOUS APPLICATION (D + E)	THIS PERIOD	PRESENTLY STORED (NOT IN D OR E)	COMPLETED AND STORED TO DATE (D+E+F)	% (G / C)	BALANCE TO FINISH (C - G)	RETAINAGE (IF VARIABLE RATE)
1057	AREA C LVL 01	0.00	0.00	0.00	0.00	0.00	0.0%	0.00	0.00
1058	In Wall Conduit Labor	4,500.00	3,375.00	375.00	0.00	3,750.00	83.3%	750.00	375.00
1059	Overhead Conduit Labor	5,500.00	1,550.00	1,950.00	0.00	3,500.00	63.6%	2,000.00	350.00
1060	Wire Labor	4,500.00	0.00	0.00	0.00	0.00	0.0%	4,500.00	0.00
1061	Feeder Raceway Labor	6,000.00	6,000.00	0.00	0.00	6,000.00	100.0%	0.00	600.00
1062	Feeder Wire Labor	4,750.00	1,000.00	3,750.00	0.00	4,750.00	100.0%	0.00	475.00
1063	Fixture Labor	8,000.00	0.00	0.00	0.00	0.00	0.0%	8,000.00	0.00
1064	Gear Installation Labor	10,000.00	10,000.00	0.00	0.00	10,000.00	100.0%	0.00	1,000.00
1065	Fire Alarm Labor	2,100.00	0.00	450.00	0.00	450.00	21.4%	1,650.00	45.00
1066	Trim Out Labor	1,200.00	0.00	0.00	0.00	0.00	0.0%	1,200.00	0.00
1067	AREA C LVL 02	0.00	0.00	0.00	0.00	0.00	0.0%	0.00	0.00
1068	In Wall Conduit Labor	4,500.00	3,400.00	0.00	0.00	3,400.00	75.6%	1,100.00	340.00
1069	Overhead Conduit Labor	5,500.00	900.00	0.00	0.00	900.00	16.4%	4,600.00	90.00
1070	Wire Labor	4,500.00	0.00	0.00	0.00	0.00	0.0%	4,500.00	0.00
1071	Feeder Raceway Labor	6,000.00	950.00	3,500.00	0.00	4,450.00	74.2%	1,550.00	445.00
1072	Feeder Wire Labor	4,750.00	0.00	0.00	0.00	0.00	0.0%	4,750.00	0.00
1073	Fixture Labor	8,000.00	0.00	0.00	0.00	0.00	0.0%	8,000.00	0.00

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			WORK COMPLETED		MATERIALS	TOTAL			
ITEM NO.	DESCRIPTION OF WORK	SCHEDULED VALUE	FROM PREVIOUS APPLICATION (D + E)	THIS PERIOD	PRESENTLY STORED (NOT IN D OR E)	COMPLETED AND STORED TO DATE (D+E+F)	% (G / C)	BALANCE TO FINISH (C - G)	RETAINAGE (IF VARIABLE RATE)
1074	Gear Installation Labor	10,000.00	0.00	0.00	0.00	0.00	0.0%	10,000.00	0.00
1075	Fire Alarm Labor	2,100.00	0.00	0.00	0.00	0.00	0.0%	2,100.00	0.00
1076	Trim Out Labor	1,200.00	0.00	0.00	0.00	0.00	0.0%	1,200.00	0.00
1077	ROOF	0.00	0.00	0.00	0.00	0.00	0.0%	0.00	0.00
1078	Roof Top Labor (Conduit&Wire)	7,500.00	0.00	3,750.00	0.00	3,750.00	50.0%	3,750.00	375.00
1079	Lightning Protection Labor	10,000.00	8,500.00	0.00	0.00	8,500.00	85.0%	1,500.00	850.00
1080	Demobilization	10,028.00	0.00	0.00	0.00	0.00	0.0%	10,028.00	0.00
1081	Project Closeout	20,000.00	0.00	0.00	0.00	0.00	0.0%	20,000.00	0.00
2000	Permits	8,500.00	8,500.00	0.00	0.00	8,500.00	100.0%	0.00	850.00
2001	Temp Power/Trailer	40,000.00	40,000.00	0.00	0.00	40,000.00	100.0%	0.00	4,000.00
2002	Temp Lighting	10,000.00	10,000.00	0.00	0.00	10,000.00	100.0%	0.00	1,000.00
2003	SITE/UNDERGROUND	0.00	0.00	0.00	0.00	0.00	0.0%	0.00	0.00
2004	Material	128,000.00	128,000.00	0.00	0.00	128,000.00	100.0%	0.00	12,800.00
2005	Wire	50,000.00	50,000.00	0.00	0.00	50,000.00	100.0%	0.00	5,000.00
2006	Floor Boxes	15,000.00	15,000.00	0.00	0.00	15,000.00	100.0%	0.00	1,500.00
2007	AREA A	0.00	0.00	0.00	0.00	0.00	0.0%	0.00	0.00
2008	In wall Conduit Material	75,000.00	75,000.00	0.00	0.00	75,000.00	100.0%	0.00	7,500.00

Continuation Sheet (page 9)

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A	В	C	D	E	${f F}$	G		Н	I
			WORK CO	MPLETED	MATERIALS	TOTAL		BALANCE	
ITEM NO.	DESCRIPTION OF WORK	SCHEDULED VALUE	FROM PREVIOUS APPLICATION (D + E)	THIS PERIOD	PRESENTLY STORED (NOT IN D OR E)	COMPLETED AND STORED TO DATE (D+E+F)	% (G / C)	TO FINISH (C - G)	RETAINAGE (IF VARIABLE RATE)
2009	Overhead conduit Material	65,000.00	65,000.00	0.00	0.00	65,000.00	100.0%	0.00	6,500.00
2010	Wire Material	35,000.00	35,000.00	0.00	0.00	35,000.00	100.0%	0.00	3,500.00
2011	Feeder Raceway Material	56,000.00	56,000.00	0.00	0.00	56,000.00	100.0%	0.00	5,600.00
2012	Feeder Wire Material	74,000.00	74,000.00	0.00	0.00	74,000.00	100.0%	0.00	7,400.00
2013	Gear Installation	70,000.00	70,000.00	0.00	0.00	70,000.00	100.0%	0.00	7,000.00
2014	Fire Alarm Material	31,200.00	5,500.00	25,700.00	0.00	31,200.00	100.0%	0.00	3,120.00
2015	Trim out Material	3,800.00	0.00	0.00	0.00	0.00	0.0%	3,800.00	0.00
2016	AREA B LVL 01	0.00	0.00	0.00	0.00	0.00	0.0%	0.00	0.00
2017	In wall Conduit Material	35,000.00	35,000.00	0.00	0.00	35,000.00	100.0%	0.00	3,500.00
2018	Overhead conduit Material	30,000.00	30,000.00	0.00	0.00	30,000.00	100.0%	0.00	3,000.00
2019	Wire Material	15,000.00	15,000.00	0.00	0.00	15,000.00	100.0%	0.00	1,500.00
2020	Feeder Raceway Material	28,000.00	28,000.00	0.00	0.00	28,000.00	100.0%	0.00	2,800.00
2021	Feeder Wire Material	37,000.00	37,000.00	0.00	0.00	37,000.00	100.0%	0.00	3,700.00
2022	Gear Installation	22,000.00	22,000.00	0.00	0.00	22,000.00	100.0%	0.00	2,200.00
2023	Fire Alarm Material	14,040.00	0.00	14,040.00	0.00	14,040.00	100.0%	0.00	1,404.00
2024	Trim out Material	3,800.00	0.00	0.00	0.00	0.00	0.0%	3,800.00	0.00
2025	AREA B LVL 02	0.00	0.00	0.00	0.00	0.00	0.0%	0.00	0.00

Continuation Sheet (page 10)

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APPLICATION NO.: 11
APPLICATION DATE: 09/15/21

PERIOD TO: 09/30/21

ARCHITECT'S PROJECT NO: 300404-200932

A	В	C	D	E	${f F}$	G		Н	I
			WORK COMPLETED		MATERIALS	TOTAL		BAY ANCE	
ITEM NO.	DESCRIPTION OF WORK	SCHEDULED VALUE	FROM PREVIOUS APPLICATION (D + E)	THIS PERIOD	PRESENTLY STORED (NOT IN D OR E)	COMPLETED AND STORED TO DATE (D+E+F)	% (G / C)	BALANCE TO FINISH (C - G)	RETAINAGE (IF VARIABLE RATE)
2026	In wall Conduit Material	35,000.00	35,000.00	0.00	0.00	35,000.00	100.0%	0.00	3,500.00
2027	Overhead conduit Material	30,000.00	30,000.00	0.00	0.00	30,000.00	100.0%	0.00	3,000.00
2028	Wire Material	15,000.00	2,500.00	5,500.00	0.00	8,000.00	53.3%	7,000.00	800.00
2029	Feeder Raceway Material	21,000.00	21,000.00	0.00	0.00	21,000.00	100.0%	0.00	2,100.00
2030	Feeder Wire Material	27,750.00	27,750.00	0.00	0.00	27,750.00	100.0%	0.00	2,775.00
2031	Gear Installation	22,000.00	22,000.00	0.00	0.00	22,000.00	100.0%	0.00	2,200.00
2032	Fire Alarm Material	12,480.00	0.00	6,240.00	0.00	6,240.00	50.0%	6,240.00	624.00
2033	Trim out Material	3,800.00	0.00	0.00	0.00	0.00	0.0%	3,800.00	0.00
2034	AREA B LVL 03	0.00	0.00	0.00	0.00	0.00	0.0%	0.00	0.00
2035	In wall Conduit Material	35,000.00	0.00	35,000.00	0.00	35,000.00	100.0%	0.00	3,500.00
2036	Overhead conduit Material	30,000.00	0.00	12,500.00	0.00	12,500.00	41.7%	17,500.00	1,250.00
2037	Wire Material	15,000.00	0.00	3,750.00	0.00	3,750.00	25.0%	11,250.00	375.00
2038	Feeder Raceway Material	21,000.00	0.00	17,000.00	0.00	17,000.00	81.0%	4,000.00	1,700.00
2039	Feeder Wire Material	27,750.00	0.00	27,750.00	0.00	27,750.00	100.0%	0.00	2,775.00
2040	Gear Installation	22,000.00	22,000.00	0.00	0.00	22,000.00	100.0%	0.00	2,200.00
2041	Fire Alarm Material	12,480.00	0.00	0.00	0.00	0.00	0.0%	12,480.00	0.00
2042	Trim out Material	3,800.00	0.00	0.00	0.00	0.00	0.0%	3,800.00	0.00

Continuation Sheet (page 11)

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APPLICATION DATE: 09/15/21

PERIOD TO: 09/30/21

ARCHITECT'S PROJECT NO: 300404-200932

A	В	C	D	E	${f F}$	G		Н	I							
			WORK CO	MPLETED	MATERIALS			DAY ANGE								
ITEM NO.	DESCRIPTION OF WORK	SCHEDULED VALUE	FROM PREVIOUS APPLICATION (D + E)	THIS PERIOD	(NOT IN		COMPLETED AND STORED TO DATE	AND STORED TO DATE (G/C	AND STORED TO DATE	AND STORED TO DATE	% (G / C)	BALANCE TO FINISH (C - G)				
2043	AREA C LVL 01	0.00	0.00	0.00	0.00	0.00	0.0%	0.00	0.00							
2044	In wall Conduit Material	7,000.00	7,000.00	0.00	0.00	7,000.00	100.0%	0.00	700.00							
2045	Overhead conduit Material	7,500.00	7,500.00	0.00	0.00	7,500.00	100.0%	0.00	750.00							
2046	Wire Material	5,000.00	2,500.00	2,500.00	0.00	5,000.00	100.0%	0.00	500.00							
2047	Feeder Raceway Material	7,000.00	7,000.00	0.00	0.00	7,000.00	100.0%	0.00	700.00							
2048	Feeder Wire Material	9,250.00	9,250.00	0.00	0.00	9,250.00	100.0%	0.00	925.00							
2049	Gear Installation	18,000.00	18,000.00	0.00	0.00	18,000.00	100.0%	0.00	1,800.00							
2050	Fire Alarm Material	3,900.00	0.00	3,900.00	0.00	3,900.00	100.0%	0.00	390.00							
2051	Trim out Material	3,800.00	0.00	0.00	0.00	0.00	0.0%	3,800.00	0.00							
2052	AREA C LVL 02	0.00	0.00	0.00	0.00	0.00	0.0%	0.00	0.00							
2053	In wall Conduit Material	7,000.00	0.00	7,000.00	0.00	7,000.00	100.0%	0.00	700.00							
2054	Overhead conduit Material	7,500.00	0.00	4,500.00	0.00	4,500.00	60.0%	3,000.00	450.00							
2055	Wire Material	5,000.00	0.00	5,000.00	0.00	5,000.00	100.0%	0.00	500.00							
2056	Feeder Raceway Material	7,000.00	0.00	7,000.00	0.00	7,000.00	100.0%	0.00	700.00							
2057	Feeder Wire Material	9,250.00	0.00	0.00	0.00	0.00	0.0%	9,250.00	0.00							
2058	Gear Installation	18,000.00	18,000.00	0.00	0.00	18,000.00	100.0%	0.00	1,800.00							
2059	Fire Alarm Material	3,900.00	0.00	1,700.00	0.00	1,700.00	43.6%	2,200.00	170.00							

Continuation Sheet (page 12)

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APPLICATION DATE: 09/15/21

PERIOD TO: 09/30/21

ARCHITECT'S PROJECT NO: 300404-200932

A	В	C	D	E	${f F}$	G		Н	I
			WORK CO	WORK COMPLETED		TOTAL			
ITEM NO.	DESCRIPTION OF WORK	SCHEDULED VALUE	FROM PREVIOUS APPLICATION (D + E)	THIS PERIOD	MATERIALS PRESENTLY STORED (NOT IN D OR E)	COMPLETED AND STORED TO DATE (D+E+F)	% (G / C)	BALANCE TO FINISH (C - G)	RETAINAGE (IF VARIABLE RATE)
2060	Trim out Material	3,800.00	0.00	0.00	0.00	0.00	0.0%	3,800.00	0.00
2061	ROOF	0.00	0.00	0.00	0.00	0.00	0.0%	0.00	0.00
2062	Roof Top Material (Conduit&Wire)	10,000.00	10,000.00	0.00	0.00	10,000.00	100.0%	0.00	1,000.00
2063	Lightning Protection Material	25,000.00	20,500.00	4,500.00	0.00	25,000.00	100.0%	0.00	2,500.00
3001	SITE/UNDERGROUND	0.00	0.00	0.00	0.00	0.00	0.0%	0.00	0.00
3002	Equipment/Lifts	30,000.00	30,000.00	0.00	0.00	30,000.00	100.0%	0.00	3,000.00
3003	AREA A	0.00	0.00	0.00	0.00	0.00	0.0%	0.00	0.00
3004	Equipment/Lifts	9,000.00	2,500.00	2,250.00	0.00	4,750.00	52.8%	4,250.00	475.00
3005	AREA B LVL 01	0.00	0.00	0.00	0.00	0.00	0.0%	0.00	0.00
3006	Equipment/Lifts	9,000.00	4,000.00	750.00	0.00	4,750.00	52.8%	4,250.00	475.00
3007	AREA B LVL 02	0.00	0.00	0.00	0.00	0.00	0.0%	0.00	0.00
3008	Equipment/Lifts	9,000.00	1,500.00	750.00	0.00	2,250.00	25.0%	6,750.00	225.00
3009	AREA B LVL 03	0.00	0.00	0.00	0.00	0.00	0.0%	0.00	0.00
3010	Equipment/Lifts	9,000.00	0.00	0.00	0.00	0.00	0.0%	9,000.00	0.00
3011	AREA C LVL 01	0.00	0.00	0.00	0.00	0.00	0.0%	0.00	0.00
3012	Equipment/Lifts	4,100.00	750.00	0.00	0.00	750.00	18.3%	3,350.00	75.00
3013	AREA C LVL 02	0.00	0.00	0.00	0.00	0.00	0.0%	0.00	0.00

Continuation Sheet (page 13)

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APPLICATION NO.: 11

APPLICATION DATE: 09/15/21

PERIOD TO: 09/30/21

ARCHITECT'S PROJECT NO: 300404-200932

A	В	C	D	E	F	G	G		I
			WORK CO	MPLETED	MATERIALS	TOTAL			
ITEM NO.	DESCRIPTION OF WORK	SCHEDULED VALUE	FROM PREVIOUS APPLICATION (D + E)	THIS PERIOD	PRESENTLY STORED (NOT IN D OR E)	COMPLETED AND STORED TO DATE (D+E+F)	% (G / C)	BALANCE TO FINISH (C - G)	RETAINAGE (IF VARIABLE RATE)
3014	Equipment/Lifts	4,100.00	0.00	0.00	0.00	0.00	0.0%	4,100.00	0.00
3015	LIGHTNING PROTECTION EQUIPMENT	0.00	0.00	0.00	0.00	0.00	0.0%	0.00	0.00
3016	Equipment/Lifts	5,000.00	5,000.00	0.00	0.00	5,000.00	100.0%	0.00	500.00
	SUBTOTAL Unassigned	2,644,030.00	1,911,116.00	300,751.00	0.00	2,211,867.00	83.7%	432,163.00	221,186.70
	GRAND TOTAL	\$2,644,030.00	\$1,911,116.00	\$300,751.00	\$0.00	\$2,211,867.00	83.7%	\$432,163.00	\$221,186.70

CONDITIONAL WAIVER AND RELEASE ON PROGRESS PAYMENT

Project	ACCD Northeast Lakeview	
Job No.	300404-200932	

On receipt by the signer of this document of a check from <u>Turner Construction Company</u> (maker of check) in the sum of \$270,675.90 payable to <u>Gonzales Commercial Electric Corp</u> (payee or payees of check) and when the check has been properly endorsed and has been paid by the bank on which it is drawn, this document becomes effective to release any mechanic's lien right, any right arising from a payment bond that complies with a state or federal statute, any common law payment bond right, any claim for payment, and any rights under any similar ordinance, rule, or statute related to claim or payment rights for persons in the signer's position that the signer has on the property of <u>ACCD NELC Stem Building</u> (owner) located at 1201 Kitty Hawk Road Universal City, TX 78148 (location) to the following extent: 26 - Electrical & Fire Alarm (job description).

This release covers a progress payment for all labor, services, equipment, or materials furnished to the property or to <u>Turner Construction Company</u> (person with whom signer contracted) as indicated in the attached statement(s) or progress payment request(s), except for unpaid retention, pending modifications and changes, or other items furnished.

Before any recipient of this document relies on this document, the recipient should verify evidence of payment to the signer.

The signer warrants that the signer has already paid or will use the funds received from this progress payment to promptly pay in full all of the signer's laborers, subcontractors, materialmen, and suppliers for all work, materials, equipment, or services provided for or to the above referenced project in regard to the attached statement(s) or progress payment request(s).

Date 17th day of September, 2021	
Gonzales Commercial Electric Corp	(Company name
By <u>Cliris Bensik</u>	(Signature)
Project Manager	(Title)

This instrument was acknowledged before me on the 17th day of September, 2021, by Chris Bensuk, Project Manager of Gonzales Commercial Electric Corp for the consideration herein expressed, on behalf of same.

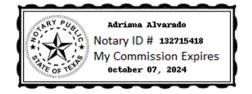


Notary Public in and for the

STATE OF TEXAS

COUNTY OF BEXAR

MY COMM. EXP. 10/07/24



$\mathbf{AIA}^{^{\!\!\!\!\otimes}}$ Document $\mathbf{G702}^{^{\scriptscriptstyle\mathsf{TM}}}-\mathbf{1992}$

Application and Certificate for Payment

TO OWNER:

Turner Construction Company 1077 Central Pkwy South, Ste 600 San Antonio, Texas 78232

9. BALANCE TO FINISH. INCLUDING RETAINAGE

(Line 3 less Line 6)

FROM CONTRACTOR:

Tero Technologies. Inc. 4233 Gate Crest San Antonio, Texas 78217

PROJECT:

ACCD Northeast Lakeview 1201 Kitty Hawk Road Universal City, Texas 78148 **VIA ARCHITECT:**

1 777 095 00

1.744.224.30

APPLICATION NO: 11 PERIOD TO: 09/30/21

CONTRACT FOR: 4700143858 - 27 -

Communications/AV/Security CONTRACT DATE: 11/10/20 **PROJECT NOS:** 300404-200932

OWNER	
ARCHITECT	
CONTRACTOR	
FIELD	

OTHER Γ

Distribution to:

CONTRACTOR'S APPLICATION FOR PAYMENT

Application is made for payment, as shown below, in connection with the Contract. Continuation Sheet, AIA Document G703, is attached. 1 ODIGINAL CONTRACT SUM

1. ORIGINAL CONTRACT SUM	•••••	۵ _	1,777,085.00
2. Net Change by Change Orders		\$_	6,580.00
3. CONTRACT SUM TO DATE (Line 1+2)		\$_	1,783,665.00
4. TOTAL COMPLETED AND STORED TO DATE (Column G on G703)		\$_	43,823.00
5. RETAINAGE:			
a. 10.0% of Completed Work			
(Column D + E on G703)	\$		4,382.30
b. 0.0% of Stored Material			
(Column F on G703)	\$		0.00
Total Retainage (Lines 5a + 5b or Total in Column I of G703)		\$_	4,382.30
6. TOTAL EARNED LESS RETAINAGE		\$_	39,440.70
(Line 4 Less Line 5 Total)			
7. LESS PREVIOUS CERTIFICATES FOR PAYMENT		\$_	0.00
(Line 6 from prior Certificate)			
(Line o nom prior certificate)			
8. CURRENT PAYMENT DUE		\$	39,440.70

CHANGE ORDER SUMMARY	ADDITIONS	DEDUCTIONS
Total changes approved in previous months by Owner	\$0.00	\$0.00
Total approved this Month	\$6,580.00	\$0.00
TOTALS	\$6,580.00	\$0.00
NET CHANGES by Change Order		\$ 6,580.00

The undersigned Contractor certifies that to the best of the Contractor's knowledge, information and belief the Work covered by this Application for Payment has been completed in accordance with the Contract Documents, that all amounts have been paid by the Contractor for Work for which previous Certificates for Payment were issued and payments received from the Owner, and that current payment shown herein is now due

r r	
CONTRACTOR: Tero Technologies, Inc.	
By: Pauline armendariz	Date: <u>September 16, 2021</u>
State of: Texas County of	of: Bexar
Subscribed and sworn to before me this Septembe Notary Public: Koliu Fortuul	r 16, 2021
My Commission expires: 06/08/25, #1253256	4-6
State of Texas, Municipality of	San Antonio, Bexar County

ARCHITECT'S CERTIFICATE FOR PAYMENT

In accordance with the Contract Documents, based on on-site observations and the data comprising this application, the Architect certifies to the Owner that to the best of the Architect's knowledge, information and belief the Work has progressed as indicated, the quality of the Work is in accordance with the Contract Documents, and the Contractor is entitled to payment of the AMOUNT CERTIFIED.

ΑM	OUNT CERTIFIED		\$	39,440.70
(Atta	ach explanation if amount certified differs from the am	ount applied. I	Initial all fig	gures on this
Appl	lication and on the Continuation Sheet that are change	d to conform	with the am	ount certified.)
ARC	CHITECT:			
ſ				
By:		Date:		
Thic	Cartificate is not negotiable. The AMOUNT CERT	IEIED is pove	bla only to	the Contractor

This Certificate is not negotiable. The AMOUNT CERTIFIED is payable only to the Contractor named herein. Issuance, payment and acceptance of payment are without prejudice to any rights of the Owner or Contractor under this Contract.

Continuation Sheet (page 2)

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			WORK CO	MPLETED	MATERIALS	TOTAL			
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	274100 AV - Material	1,052,394.00	0.00	0.00	0.00	0.00	0.0%	1,052,394.00	0.00
	274100 AV - Labor	122,450.00	0.00	0.00	0.00	0.00	0.0%	122,450.00	0.00
	274100 AV - Project Management	25,000.00	0.00	0.00	0.00	0.00	0.0%	25,000.00	0.00
	276200 Video Surveillance - Material	33,266.00	0.00	0.00	0.00	0.00	0.0%	33,266.00	0.00
	276200 Video Surveillance - Labor	24,585.00	0.00	0.00	0.00	0.00	0.0%	24,585.00	0.00
	276200 Video Surveillance- Project Management	1,000.00	0.00	0.00	0.00	0.00	0.0%	1,000.00	0.00
	276400 Access Control - Material	98,886.00	0.00	0.00	0.00	0.00	0.0%	98,886.00	0.00
	276400 Access Control - Labor	140,375.00	0.00	0.00	0.00	0.00	0.0%	140,375.00	0.00
	276400 Access Control Project Management	2,000.00	0.00	0.00	0.00	0.00	0.0%	2,000.00	0.00
00020	27 - Audio Visual	0.00	0.00	0.00	0.00	0.00	0.0%	0.00	0.00
00030	27 - Security Systems	0.00	0.00	0.00	0.00	0.00	0.0%	0.00	0.00
00040	SCCO#1,FAA 004 - PR01	6,580.00	0.00	0.00	0.00	0.00	0.0%	6,580.00	0.00
10	270000 Structured Cabling - General	0.00	0.00	0.00	0.00	0.00	0.0%	0.00	0.00
10	Submittals - Pre-Construction	1,374.00	0.00	1,374.00	0.00	1,374.00	100.0%	0.00	137.40
10	Submittals - Closeout	1,000.00	0.00	0.00	0.00	0.00	0.0%	1,000.00	0.00
10	Project Management	1,000.00	0.00	100.00	0.00	100.00	10.0%	900.00	10.00

Continuation Sheet (page 3)

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ARCHITECT'S PROJECT NO: 300404-200932

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			WORK COMPLETED		MATERIALS	TOTAL			
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10	270000 Structured Cabling - Level 1 Area A	0.00	0.00	0.00	0.00	0.00	0.0%	0.00	0.00
10	110 - Build Cable Pathway - Labor Level 1 Area A	2,367.00	0.00	1,183.50	0.00	1,183.50	50.0%	1,183.50	118.35
10	111 - Pull Cable - Labor Level 1 Area A	17,227.00	0.00	8,613.50	0.00	8,613.50	50.0%	8,613.50	861.35
10	113 - Pull Backbone - Labor Level 1 Area A	1,248.00	0.00	0.00	0.00	0.00	0.0%	1,248.00	0.00
10	120 - Build MDF/IDF - Labor Level 1 Area A	2,023.00	0.00	1,011.50	0.00	1,011.50	50.0%	1,011.50	101.15
10	122 - Horizontal Terminations - Labor Level 1 Area A	3,224.00	0.00	0.00	0.00	0.00	0.0%	3,224.00	0.00
10	123 - Backbone Terminations - Labor Level 1 Area A	191.00	0.00	0.00	0.00	0.00	0.0%	191.00	0.00
10	140 - Test/Label - Labor Level 1 Area A	2,773.00	0.00	0.00	0.00	0.00	0.0%	2,773.00	0.00
10	210 - Cable/Pathway - Material Level 1 Area A	40,448.00	0.00	20,224.00	0.00	20,224.00	50.0%	20,224.00	2,022.40
10	220 - Equipment Room Buildout - Mat Level 1 Area A	4,430.00	0.00	2,215.00	0.00	2,215.00	50.0%	2,215.00	221.50
10	230 - Term/Test/Label - Material Level 1 Area A	18,203.00	0.00	9,101.50	0.00	9,101.50	50.0%	9,101.50	910.15
10	270000 Structured Cabling - Level 1 Area B	0.00	0.00	0.00	0.00	0.00	0.0%	0.00	0.00

Continuation Sheet (page 4)

AIA Document G702, APPLICATION AND CERTIFICATION FOR PAYMENT,

containing Contractor's signed certification is attached.

In tabulations below, amounts are stated to the nearest dollar.

Use Column I on Contracts where variable retainage for line items may apply.

APPLICATION NO.: 11
APPLICATION DATE: 09/15/21

PERIOD TO: 09/30/21

ARCHITECT'S PROJECT NO: 300404-200932

A	В	C	D	${f E}$	F	G		Н	I		
			WORK CO	MPLETED	MATERIALS TOTAL			DAY ANGE			
ITEM NO.	DESCRIPTION OF WORK	SCHEDULED VALUE	FROM PREVIOUS APPLICATION (D + E)	THIS PERIOD	PRESENTLY STORED (NOT IN D OR E)	STORED AND STORED (NOT IN TO DATE		AND STORED TO DATE (G / C)		BALANCE TO FINISH (C - G)	RETAINAGE (IF VARIABLE RATE)
10	110 - Build Cable Pathway - Labor Level 1 Area B	1,269.00	0.00	0.00	0.00	0.00	0.0%	1,269.00	0.00		
10	111 - Pull Cable - Labor Level 1 Area B	9,240.00	0.00	0.00	0.00	0.00	0.0%	9,240.00	0.00		
10	113 - Pull Backbone - Labor Level 1 Area B	3,747.00	0.00	0.00	0.00	0.00	0.0%	3,747.00	0.00		
10	120 - Build MDF/IDF - Labor Level 1 Area B	2,021.00	0.00	0.00	0.00	0.00	0.0%	2,021.00	0.00		
10	122 - Horizontal Terminations - Labor Level 1 Area B	1,729.00	0.00	0.00	0.00	0.00	0.0%	1,729.00	0.00		
10	123 - Backbone Terminations - Labor Level 1 Area B	573.00	0.00	0.00	0.00	0.00	0.0%	573.00	0.00		
10	140 - Test/Label - Labor Level 1 Area B	1,488.00	0.00	0.00	0.00	0.00	0.0%	1,488.00	0.00		
10	210 - Cable/Pathway - Material Level 1 Area B	21,694.00	0.00	0.00	0.00	0.00	0.0%	21,694.00	0.00		
10	220 - Term/Test/Label - Material Level 1 Area B	4,427.00	0.00	0.00	0.00	0.00	0.0%	4,427.00	0.00		
10	230 - Supplies - Material Level 1 Area B	9,763.00	0.00	0.00	0.00	0.00	0.0%	9,763.00	0.00		
10	270000 Structured Cabling - Level 2 Area A	0.00	0.00	0.00	0.00	0.00	0.0%	0.00	0.00		
10	110 - Build Cable Pathway - Labor Level 2 Area A	1,474.00	0.00	0.00	0.00	0.00	0.0%	1,474.00	0.00		
10	111 - Pull Cable - Labor Level 2 Area A	10,728.00	0.00	0.00	0.00	0.00	0.0%	10,728.00	0.00		

Continuation Sheet (page 5)

AIA Document G702, APPLICATION AND CERTIFICATION FOR PAYMENT,

containing Contractor's signed certification is attached.

In tabulations below, amounts are stated to the nearest dollar.

Use Column I on Contracts where variable retainage for line items may apply.

APPLICATION NO.: 11
APPLICATION DATE: 09/15/21

PERIOD TO: 09/30/21

ARCHITECT'S PROJECT NO: 300404-200932

A	В	С	D	E	F	G		Н	I
			WORK COMPLET		MATERIALS	TOTAL		BALANCE	
ITEM NO.	DESCRIPTION OF WORK	SCHEDULED VALUE	FROM PREVIOUS APPLICATION (D + E)	THIS PERIOD	PRESENTLY STORED (NOT IN D OR E)	COMPLETED AND STORED TO DATE (D+E+F)	% (G / C)	TO FINISH (C - G)	RETAINAGE (IF VARIABLE RATE)
10	113 - Pull Backbone - Labor Level 2 Area A	1,248.00	0.00	0.00	0.00	0.00	0.0%	1,248.00	0.00
10	120 - Build MDF/IDF - Labor Level 2 Area A	2,021.00	0.00	0.00	0.00	0.00	0.0%	2,021.00	0.00
10	122 - Horizontal Terminations - Labor Level 2 Area A	2,008.00	0.00	0.00	0.00	0.00	0.0%	2,008.00	0.00
10	123 - Backbone Terminations - Labor Level 2 Area A	191.00	0.00	0.00	0.00	0.00	0.0%	191.00	0.00
10	140 - Test/Label - Labor Level 2 Area A	1,727.00	0.00	0.00	0.00	0.00	0.0%	1,727.00	0.00
10	210 - Cable/Pathway - Material Level 2 Area A	25,187.00	0.00	0.00	0.00	0.00	0.0%	25,187.00	0.00
10	220 - Term/Test/Label - Material Level 2 Area A	4,427.00	0.00	0.00	0.00	0.00	0.0%	4,427.00	0.00
10	230 - Supplies - Material Level 2 Area A	11,335.00	0.00	0.00	0.00	0.00	0.0%	11,335.00	0.00
10	270000 Structured Cabling - Level 3 Area A	0.00	0.00	0.00	0.00	0.00	0.0%	0.00	0.00
10	110 - Build Cable Pathway - Labor Level 3 Area A	1,614.00	0.00	0.00	0.00	0.00	0.0%	1,614.00	0.00
10	111 - Pull Cable - Labor Level 3 Area A	11,745.00	0.00	0.00	0.00	0.00	0.0%	11,745.00	0.00
10	113 - Pull Backbone - Labor Level 3 Area A	1,248.00	0.00	0.00	0.00	0.00	0.0%	1,248.00	0.00

$\mathbf{AIA}^{^{\! \mathrm{B}}}$ Document G703 $^{^{\mathrm{TM}}}$ - 1992

Continuation Sheet (page 6)

AIA Document G702, APPLICATION AND CERTIFICATION FOR PAYMENT,

containing Contractor's signed certification is attached.

In tabulations below, amounts are stated to the nearest dollar.

Use Column I on Contracts where variable retainage for line items may apply.

APPLICATION NO.: 11

APPLICATION DATE: 09/15/21

PERIOD TO: 09/30/21

ARCHITECT'S PROJECT NO: 300404-200932

A	В	С	D	E	F	G		Н	I
			WORK CO	MPLETED	MATERIALS	TOTAL			
ITEM NO.	DESCRIPTION OF WORK	SCHEDULED VALUE	FROM PREVIOUS APPLICATION (D + E)	THIS PERIOD	PRESENTLY STORED (NOT IN D OR E)	COMPLETED AND STORED TO DATE (D+E+F) (G/C)		BALANCE TO FINISH (C - G)	RETAINAGE (IF VARIABLE RATE)
10	120 - Build MDF/IDF - Labor Level 3 Area A	2,021.00	0.00	0.00	0.00	0.00	0.0%	2,021.00	0.00
10	122 - Horizontal Terminations - Labor Level 3 Area A	2,198.00	0.00	0.00	0.00	0.00	0.0%	2,198.00	0.00
10	123 - Backbone Terminations - Labor Level 3 Area A	191.00	0.00	0.00	0.00	0.00	0.0%	191.00	0.00
10	140 - Test/Label - Labor Level 3 Area A	1,891.00	0.00	0.00	0.00	0.00	0.0%	1,891.00	0.00
10	210 - Cable/Pathway - Material Level 3 Area A	27,577.00	0.00	0.00	0.00	0.00	0.0%	27,577.00	0.00
10	220 - Term/Test/Label - Material Level 3 Area A	4,427.00	0.00	0.00	0.00	0.00	0.0%	4,427.00	0.00
10	230 - Supplies - Material Level 3 Area A	12,412.00	0.00	0.00	0.00	0.00	0.0%	12,412.00	0.00
	GRAND TOTAL	\$1,783,665.00	\$0.00	\$43,823.00	\$0.00	\$43,823.00	2.5%	\$1,739,842.00	\$4,382.30

CONDITIONAL WAIVER AND RELEASE ON PROGRESS PAYMENT

Project	ACCD Northeast Lakeview					
Job No.	300404-200932					

On receipt by the signer of this document of a check from <u>Turner Construction Company</u> (maker of check) in the sum of \$39,440.70 payable to <u>Tero Technologies</u>, <u>Inc.</u> (payee or payees of check) and when the check has been properly endorsed and has been paid by the bank on which it is drawn, this document becomes effective to release any mechanic's lien right, any right arising from a payment bond that complies with a state or federal statute, any common law payment bond right, any claim for payment, and any rights under any similar ordinance, rule, or statute related to claim or payment rights for persons in the signer's position that the signer has on the property of <u>ACCD NELC Stem Building</u> (owner) located at <u>1201 Kitty Hawk Road Universal City</u>, <u>TX 78148</u> (location) to the following extent: <u>27 - Communications/AV/Security</u> (job description).

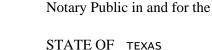
This release covers a progress payment for all labor, services, equipment, or materials furnished to the property or to <u>Turner Construction Company</u> (person with whom signer contracted) as indicated in the attached statement(s) or progress payment request(s), except for unpaid retention, pending modifications and changes, or other items furnished.

Before any recipient of this document relies on this document, the recipient should verify evidence of payment to the signer.

The signer warrants that the signer has already paid or will use the funds received from this progress payment to promptly pay in full all of the signer's laborers, subcontractors, materialmen, and suppliers for all work, materials, equipment, or services provided for or to the above referenced project in regard to the attached statement(s) or progress payment request(s).

Date 16th day of September, 2021	
Tero Technologies, Inc.	(Company name
By <u>fauline armendariz</u>	(Signature)
Accounts Receivable	(Title)

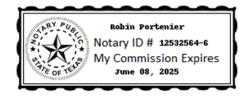
This instrument was acknowledged before me on the 16th day of September, 2021, by Pauline Armendariz, Accounts Receivable of Tero Technologies, Inc. for the consideration herein expressed, on behalf of same.



COUNTY OF BEXAR

Robin Portenier

MY COMM. EXP. 06/08/25



$\mathbf{AIA}^{\!\scriptscriptstyle{\mathrm{B}}}$ Document $\mathbf{G702}^{\scriptscriptstyle{\mathsf{TM}}}-\mathbf{1992}$

Application and Certificate for Payment

TO OWNER:

Turner Construction Company 1077 Central Pkwy South, Ste 600 San Antonio, Texas 78232

FROM CONTRACTOR:

Construction EcoServices II, Inc. P.O. Box 672987 Houston, Texas 77267

9. BALANCE TO FINISH, INCLUDING RETAINAGE

(Line 3 less Line 6)

PROJECT:

ACCD Northeast Lakeview 1201 Kitty Hawk Road Universal City, Texas 78148 VIA ARCHITECT:

16.673.00

8.096.25

APPLICATION NO: 11 PERIOD TO: 09/30/21

CONTRACT FOR: 4900011299 - 31-SWPPP

CONTRACT DATE: 09/30/20 **PROJECT NOS:** 300404-200932

OWNER	
ARCHITECT	
CONTRACTOR	
FIELD	
OTHER	П

Distribution to:

CONTRACTOR'S APPLICATION FOR PAYMENT

1. ORIGINAL CONTRACT SUM\$

Application is made for payment, as shown below, in connection with the Contract. Continuation Sheet, AIA Document G703, is attached.

	Ψ.	10,010.00
2. Net Change by Change Orders	\$	250.00
3. CONTRACT SUM TO DATE (Line 1+2)	\$	16,923.00
4. TOTAL COMPLETED AND STORED TO DATE (Column G on G703)	\$	9,807.50
5. RETAINAGE:		
a. 10.0% of Completed Work		
(Column D + E on G703) \$		980.75
b. 0.0% of Stored Material		
(Column F on G703) \$		0.00
Total Retainage (Lines 5a + 5b or Total in Column I of G703)	\$	980.75
6. TOTAL EARNED LESS RETAINAGE	\$	8,826.75
(Line 4 Less Line 5 Total)		
7. LESS PREVIOUS CERTIFICATES FOR PAYMENT	\$	8,466.75
(Line 6 from prior Certificate)		
8. CURRENT PAYMENT DUE	\$	360.00

CHANGE ORDER SUMMARY	ADDITIONS	DEDUCTIONS	
Total changes approved in previous months by Owner	\$250.00	\$0.00	
Total approved this Month	\$0.00	\$0.00	
TOTALS	\$250.00	\$0.00	
NET CHANGES by Change Order	\$ 250.00		

The undersigned Contractor certifies that to the best of the Contractor's knowledge, information and belief the Work covered by this Application for Payment has been completed in accordance with the Contract Documents, that all amounts have been paid by the Contractor for Work for which previous Certificates for Payment were issued and payments received from the Owner, and that current payment shown herein is now due.

CONTRACTOR: Construction EcoServices II, Inc.	
By: John Bell	Date: <u>September 13, 2021</u>
State of: Texas County of:	Harris
Subscribed and sworn to before me this September Notary Public: Purp Killy My Commission expires: 08/11/24, #126622038	13, 2021
My Commission expires: 08/11/24, #126622038	
State of Texas, Municipality of H	ouston, Harris County

ARCHITECT'S CERTIFICATE FOR PAYMENT

In accordance with the Contract Documents, based on on-site observations and the data comprising this application, the Architect certifies to the Owner that to the best of the Architect's knowledge, information and belief the Work has progressed as indicated, the quality of the Work is in accordance with the Contract Documents, and the Contractor is entitled to payment of the AMOUNT CERTIFIED.

AMOUNT CERTIFIED	\$	360.00						
(Attach explanation if amount certified differs from the amount applied. Initial all figures on this								
Application and on the Continuation Sheet that are changed to conform with the amount certified.)								
ARCHITECT:								
Ву:	Date:							

This Certificate is not negotiable. The AMOUNT CERTIFIED is payable only to the Contractor named herein. Issuance, payment and acceptance of payment are without prejudice to any rights of the Owner or Contractor under this Contract.

Continuation Sheet (page 2)

AIA Document G702, APPLICATION AND CERTIFICATION FOR PAYMENT,

containing Contractor's signed certification is attached.

In tabulations below, amounts are stated to the nearest dollar.

Use Column I on Contracts where variable retainage for line items may apply.

APPLICATION NO.: 11

APPLICATION DATE: 09/15/21

PERIOD TO: 09/30/21

ARCHITECT'S PROJECT NO: 300404-200932

A	В	C	D	E	F	G		Н	I
			WORK COMPLETED		MATERIALS PRESENTLY	TOTAL COMPLETED		BALANCE	RETAINAGE
ITEM NO.	DESCRIPTION OF WORK	SCHEDULED VALUE	FROM PREVIOUS APPLICATION (D + E)	THIS PERIOD	STORED (NOT IN D OR E)	AND STORED TO DATE (D+E+F)	% (G / C)	TO FINISH (C - G)	(IF VARIABLE RATE)
	Unassigned								
00040	SCCO#1,FAA 001 - SWPPP Plan Update	250.00	250.00	0.00	0.00	250.00	100.0%	0.00	25.00
	SUBTOTAL Unassigned	250.00	250.00	0.00	0.00	250.00	100.0%	0.00	25.00
1	LABOR								
100	Area Behind Saw Tooth Curb - Labor	350.00	0.00	0.00	0.00	0.00	0.0%	350.00	0.00
101	Inlet Protection - Labor	342.00	316.05	0.00	0.00	316.05	92.4%	25.95	31.60
102	Mobilization	550.00	550.00	0.00	0.00	550.00	100.0%	0.00	55.00
103	Narrative Development	600.00	600.00	0.00	0.00	600.00	100.0%	0.00	60.00
104	NOI Permitting STEERS	225.00	225.00	0.00	0.00	225.00	100.0%	0.00	22.50
105	Remove Silt Fence - Labor	200.00	0.00	0.00	0.00	0.00	0.0%	200.00	0.00
106	Rock Filter Dam - Labor	1,254.00	453.60	0.00	0.00	453.60	36.2%	800.40	45.36
107	Silt Fence - Labor	742.00	620.03	0.00	0.00	620.03	83.6%	121.97	62.01
108	Weekly Inspections	8,800.00	4,400.00	400.00	0.00	4,800.00	54.5%	4,000.00	480.00
1	SUBTOTAL LABOR	13,063.00	7,164.68	400.00	0.00	7,564.68	57.9%	5,498.32	756.47
2	MATERIAL								
200	Area Behind Saw Tooth Curb - Materials	450.00	0.00	0.00	0.00	0.00	0.0%	450.00	0.00

Continuation Sheet (page 3)

AIA Document G702, APPLICATION AND CERTIFICATION FOR PAYMENT,

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Use Column I on Contracts where variable retainage for line items may apply.

APPLICATION NO.: 11

APPLICATION DATE: 09/15/21

PERIOD TO: 09/30/21

ARCHITECT'S PROJECT NO: 300404-200932

A	В	С	D	E	F	G		Н	I
ITEM NO.	DESCRIPTION OF WORK	SCHEDULED VALUE	WORK CO FROM PREVIOUS APPLICATION (D + E)	MPLETED THIS PERIOD	MATERIALS PRESENTLY STORED (NOT IN D OR E)	TOTAL COMPLETED AND STORED TO DATE (D+E+F)	% (G / C)	BALANCE TO FINISH (C - G)	RETAINAGE (IF VARIABLE RATE)
201	Inlet Protection - Materials	390.00	367.50	0.00	0.00	367.50	94.2%	22.50	36.75
202	Rock Filter Dam - Materials	264.00	134.40	0.00	0.00	134.40	50.9%	129.60	13.44
203	Silt Fence - Materials	496.00	414.49	0.00	0.00	414.49	83.6%	81.51	41.45
204	Training/ Badging	800.00	600.00	0.00	0.00	600.00	75.0%	200.00	60.00
2	SUBTOTAL MATERIAL	2,400.00	1,516.39	0.00	0.00	1,516.39	63.2%	883.61	151.64
3	EQUIPMENT								
300	Area Behind Saw Tooth Curb - Equipment	159.00	0.00	0.00	0.00	0.00	0.0%	159.00	0.00
301	Inlet Protection - Equipment	52.00	51.44	0.00	0.00	51.44	98.9%	0.56	5.14
302	Rock Filter Dam - Equipment	792.00	252.00	0.00	0.00	252.00	31.8%	540.00	25.20
303	Silt Fence - Equipment	207.00	172.99	0.00	0.00	172.99	83.6%	34.01	17.30
3	SUBTOTAL EQUIPMENT	1,210.00	476.43	0.00	0.00	476.43	39.4%	733.57	47.64
	GRAND TOTAL	\$16,923.00	\$9,407.50	\$400.00	\$0.00	\$9,807.50	58.0%	\$7,115.50	\$980.75

CONDITIONAL WAIVER AND RELEASE ON PROGRESS PAYMENT

Project	ACCD Northeast Lakeview			
Job No.	300404-200932			

On receipt by the signer of this document of a check from <u>Turner Construction Company</u> (maker of check) in the sum of \$360.00 payable to <u>Construction EcoServices II, Inc.</u> (payee or payees of check) and when the check has been properly endorsed and has been paid by the bank on which it is drawn, this document becomes effective to release any mechanic's lien right, any right arising from a payment bond that complies with a state or federal statute, any common law payment bond right, any claim for payment, and any rights under any similar ordinance, rule, or statute related to claim or payment rights for persons in the signer's position that the signer has on the property of <u>ACCD NELC Stem Building</u> (owner) located at <u>1201 Kitty Hawk Road Universal City, TX 78148</u> (location) to the following extent: <u>31-SWPPP</u> (job description).

This release covers a progress payment for all labor, services, equipment, or materials furnished to the property or to <u>Turner Construction Company</u> (person with whom signer contracted) as indicated in the attached statement(s) or progress payment request(s), except for unpaid retention, pending modifications and changes, or other items furnished.

Before any recipient of this document relies on this document, the recipient should verify evidence of payment to the signer.

The signer warrants that the signer has already paid or will use the funds received from this progress payment to promptly pay in full all of the signer's laborers, subcontractors, materialmen, and suppliers for all work, materials, equipment, or services provided for or to the above referenced project in regard to the attached statement(s) or progress payment request(s).

Date 13th day of September, 2021	
Construction EcoServices II, Inc.	(Company name
By John Bell	(Signature)
Controller	(Title)

This instrument was acknowledged before me on the 13th day of September, 2021, by John Bell, Controller of Construction EcoServices II, Inc. for the consideration herein expressed, on behalf of same.

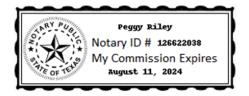


Notary Public in and for the

STATE OF TEXAS

COUNTY OF HARRIS

MY COMM. EXP. 08/11/24





Turner Construction Company 10100 Reunion Place, Suite 705 San Antonio, TX 78216

ACCD Northeast Lakeview TURNER PROJECT # 200932 SEPT 2021 - PAY APPLICATION # 12

GENERAL CONDITIONS STAFF

Employee Name	Description	Week Ending	Rate	Hours	Gross Value
Rocha, John G.	Sr. Project Manager	8/15/21 - 9/19/21	75.20	238	\$ 17,897.50
Diego Arroyo	Project Manager	8/15/21 - 9/19/21	74.81	238	\$ 17,805.84
Dobbins, Derek	Project Engineer	8/15/21 - 9/19/21	63.34	238	\$ 15,073.90
Lopez, Nicolas	Project Superintendent	8/15/21 - 9/19/21	46.34	88	\$ 4,077.52
Diaz, Elizabeth	Assist Superintendent	8/15/21 - 9/19/21	41.70	33	\$ 1,375.99
Ramirez, Brenda	Purchasing	8/15/21 - 9/19/21	24.24	4	\$ 96.96
Yolanda Acevedo-Soto	Project Support (Accountant)	8/15/21 - 9/19/21	56.95	106	\$ 6,036.43
Rebecca Sanders	Certified Payroll	8/15/21 - 9/19/21	34.82	42	\$ 1,444.95
Sic, Steven	Safety Coordinator	8/15/21 - 9/19/21	40.32	352	\$ 14,192.17
Estrada, Adner	Safety Coordinator	8/15/21 - 9/19/21	82.45	121	\$ 9,975.85
Cairasco, John	Safety Manager	8/15/21 - 9/19/21	96.86	25	\$ 2,421.50
Torres, Misael	Safety Coordinator	8/15/21 - 9/19/21	29.82	48	\$ 1,431.27
Jennifer DeGracia	Cost Engineer	8/15/21 - 9/19/21	86.79	45	\$ 3,905.37
Restivo, Filippo	VP and Operation Manager	8/15/21 - 9/19/21	158.88	26	\$ 4,130.80
Ramiro Casiano	Project Executive	8/15/21 - 9/19/21	92.45	60	\$ 5,547.22
Ghomley, Nathan	Project Executive	8/15/21 - 9/19/21	106.83	40	\$ 4,273.35
Sean Moran	Project Support (Lean Manager)	8/15/21 - 9/19/21	69.78	18	\$ 1,256.07
Zoie Cuellar	QA/QC Engineer	8/15/21 - 9/19/21	52.69	8	\$ 421.51
McNary, Blake	IT Support	8/15/21 - 9/19/21	39.78	6	\$ 238.65
Palacios, Sam	Assist Superintendent	8/15/21 - 9/19/21	52.07	119	\$ 6,196.61
Samuel Pina	Intern	8/15/21 - 9/19/21	16.49	208	\$ 3,429.75
			GC STAFF TOTAL	2,062.50	121,229.21

GENERAL CONDTIONS MATERIALS

Invoice Refence	Document Date	Vendor Name	ill Quantit	Gross Value
29915804	8/17/2021	Advantage		\$346.40
34538	7/16/2021	AEC		\$290.68
App 12	9/20/2021	Auto Allowance		\$2,047.96
		Costco		\$140.95
		Costco		\$173.39
105533	8/12/2021	Demand		\$50.88
105440	8/10/2021	Demand		\$221.59
		HEB		\$83.88
		HEB		\$90.78
		HEB		\$91.42
		HEB		\$152.73
		HEB		\$242.56
		HEB		\$276.57
		HEB		\$121.81
8512186	8/12/2021	Home Depot		\$471.08
1011703	8/16/2021	Lonestar		55.75
1010442	7/29/2021	Lonestar		\$98.62
1011838	8/17/2021	Lonestar		\$224.08
1011434	8/11/2021	Lonestar		\$521.33
901851	6/23/2021	Lowes		\$106.83
	6/22/2021	Lowes		374.46
	7/20/2021	Office Deport		21.63
	9/31/21	Procore		\$6,615.14
9502701912	7/30/2021	Ram Tool		\$18.32
9502713766	8/4/2021	Ram Tool		\$125.25
9502721381	8/6/2021	Ram Tool		\$1,162.86
9502678125	8/22/2021	Ram Tool		\$156.83
	7/23/2021	Smoke Shack Toping Off	Event	\$2,473.63
8691228	8/31/2021	Sterling		180.56
1925176	8/31/21	Stewart		\$163.50
1912754	7/31/21	Stewart		\$266.19
2021-10030	8/31/21	Straight Line		\$12,818.18
2021-10029	7/28/21	Straight Line		\$12,818.18
205460	7/19/21	United Site		\$194.72
2035787	7/26/21	United Site		\$297.42
114-12254124	8/5/21	United Site		\$2,936.84
246379	8/16/21	United Site		\$194.72
43479081221	8/12/21	Spectrum		\$73.02
9885084300	8/20/21	Verizon		\$903.60
9011080791	7/19/2021	Williams Scotsman Inc.		\$2,187.13
9011354921	8/19/2021	Williams Scotsman Inc.		\$2,187.13
		GC MATERIALS TOTAL		51,978.60
		CO WATERIALS TOTAL		31,370.00
		GRAND TOTAL		173,207.81

so Doci	uSian En	velone IF)· 3C1D	60A	4-5668-	4CA4-9EC4-ABFC5	9822463	Cost Elem.	Description	Pers Numb	Employee Name	PR Date	Week End	Bill.qty	Gross Val	ue Curr.
	09/20/2021	90973844	184		1	200932.01.10.80.807005A		943500	SALARY LABOR 1.0	703409	Lopez, Nicolas		09/12/2021	40.000	1 2,654.3	18 USD
1	09/20/2021	90973844	184	50	70379055	200932.01.10.80.807005A	-	943500	SALARY LABOR 1.0		Lopez, Nicolas		09/19/2021		2,654.1	1 1
200932A	09/20/2021	90973844	184		70379055	200932.01.10.80.807005A	•	590931	SALARY LABOR 1.0	703409	_	08/27/2021	03, 23, 2022	1.000-	1,954.6	
1 1	09/20/2021	90973844	184		70379055	200932.01.10.80.807005A	-	590931	SALARY LABOR 1.0			09/10/2021		1.000	1 0.1	1 1
	09/20/2021	90973844	184			200932.01.10.80.807005A		943500	SALARY LABOR 1.0		Lopez, Nicolas	,,	09/05/2021	40.000	2,654.	
200932A			184	10	70379055	200932.01.10.80.807005A	SUPER - Nic Lopez	943500	SALARY LABOR 1.0		Lopez, Nicolas		08/01/2021	32.000-	1,930.5	1 1
*						200932.01.10.80.807005A								88.000	4,077.5	
200932A	09/20/2021	90973844	187	140	70379055	200932.01.10.80.807100C	PE - Derrick Dobbins	943500	SALARY LABOR 1.0	719858	Dobbins, Derek		09/12/2021	40.000	2,512.4	15 USD
200932A	09/20/2021	90973844	187	130	70379055	200932.01.10.80.807100C	PE - Derrick Dobbins	943500	SALARY LABOR 1.0	719858	Dobbins, Derek		09/19/2021	40.000	2,512.4	15 USD
200932A	09/20/2021	90973844	187	120	70379055	200932.01.10.80.807100C	PE - Derrick Dobbins	590931	SALARY LABOR 1.0	719858	Dobbins, Derek	08/27/2021		1.000-	H 0.4	10- USD
200932A	09/20/2021	90973844	187	110	70379055	200932.01.10.80.807100C	PE - Derrick Dobbins	590931	SALARY LABOR 1.0	719858	Dobbins, Derek	09/10/2021		1.000-	1 0.4	IO- USD
200932A	09/20/2021	90973844	187	100	70379055	200932.01.10.80.807100C	PE - Derrick Dobbins	943500	SALARY LABOR 1.0	719858	Dobbins, Derek		08/15/2021	40.000	2,512.4	15 USD
200932A	09/20/2021	90973844	187	90	70379055	200932.01.10.80.807100C	PE - Derrick Dobbins	943500	SALARY LABOR 1.0	719858	Dobbins, Derek		08/22/2021	40.000	2,512.4	15 USD
200932A	09/20/2021	90973844	187	80	70379055	200932.01.10.80.807100C	PE - Derrick Dobbins	943500	SALARY LABOR 1.0	719858	Dobbins, Derek		08/29/2021	40.000	2,512.4	15 USD
200932A	09/20/2021	90973844	187	70	70379055	200932.01.10.80.807100C	PE - Derrick Dobbins	943500	SALARY LABOR 1.0	719858	Dobbins, Derek		09/05/2021	40.000	2,512.4	15 USD
*						200932.01.10.80.807100C								238.000	15,073.9	00 USD
200932A	09/20/2021	90973844	192	150	70379055	200932.01.10.80.807900A	PX - Ramiro Casiano	943500	SALARY LABOR 1.0	703703	Casiano, Ramiro		09/05/2021	10.000	908.	0 USD
200932A	09/20/2021	90973844	192	160	70379055	200932.01.10.80.807900A	PX - Ramiro Casiano	943500	SALARY LABOR 1.0	703703	Casiano, Ramiro		08/29/2021		908.7	
200932A	09/20/2021	90973844	192	170	70379055	200932.01.10.80.807900A		943500	SALARY LABOR 1.0	703703	Casiano, Ramiro		08/22/2021	10.000	H 865.4	1 1
200932A		90973844	192			200932.01.10.80.807900A		943500	SALARY LABOR 1.0	703703	Casiano, Ramiro		08/15/2021	10.000	865.4	
200932A	09/20/2021	90973844	192	190	70379055	200932.01.10.80.807900A		590931	SALARY LABOR 1.0	703703		09/10/2021		1.000-	1 0.:	USD
200932A	09/20/2021	90973844	192	200	70379055	200932.01.10.80.807900A		590931	SALARY LABOR 1.0	703703	Casiano, Ramiro	08/27/2021		1.000-	1 0.0	
200932A	09/20/2021	90973844	192	210	70379055	200932.01.10.80.807900A	PX - Ramiro Casiano	943500	SALARY LABOR 1.0	703703	Casiano, Ramiro		09/19/2021	10.000	908.	1 1
200932A	09/20/2021	90973844	192	220	70379055	200932.01.10.80.807900A	PX - Ramiro Casiano	943500	SALARY LABOR 1.0	703703	Casiano, Ramiro		09/12/2021	12.000	1,090.4	
*						200932.01.10.80.807900A								60.000	5,547.2	
200932A	09/20/2021	90973844	193	300		200932.01.10.80.807970A		943500	SALARY LABOR 1.0	107166	Restivo, Filippo		09/12/2021	4.000	1 688.4	1 1
	09/20/2021	90973844	193	290	70379055	200932.01.10.80.807970A		943500	SALARY LABOR 1.0	107166	Restivo, Filippo		09/19/2021		688.4	
200932A	09/20/2021	90973844	193	280		200932.01.10.80.807970A		590931	SALARY LABOR 1.0	107166		08/27/2021		1.000	0.0	
200932A	09/20/2021	90973844	193	270	70379055	200932.01.10.80.807970A		590931	SALARY LABOR 1.0	107166		09/10/2021	/ /	1.000	1 0.0	
	09/20/2021	90973844	193		70379055	200932.01.10.80.807970A		943500	SALARY LABOR 1.0		Restivo, Filippo		08/15/2021	4.000	688.4	
200932A		90973844	193			200932.01.10.80.807970A		943500	SALARY LABOR 1.0	107166	Restivo, Filippo		08/22/2021	4.000	688.4	
	09/20/2021	90973844	193	240	70379055	200932.01.10.80.807970A		943500	SALARY LABOR 1.0	107166	Restivo, Filippo		08/29/2021	4.000	1 688.4	1 1
200932A	09/20/2021	90973844	193	230	70379055	200932.01.10.80.807970A 200932.01.10.80.807970A	OM - Phil Restivo	943500	SALARY LABOR 1.0	107166	Restivo, Filippo		09/05/2021	4.000 26.000	4,130.8	
200932A	09/20/2021	00073044	194	210	70379055	200932.01.10.80.807970A 200932.01.11.44.807080A	IT Cuppert - D MaNager	943500	SALARY LABOR 1.0	718691	McNary, Christopher B.		09/12/2021	6.000	4,130.6	
200932A	03/20/2021	30373044	134	310	10319033	200932.01.11.44.807080A	II Support - B. McNary	943300	SALARI LABOR 1.0	710091	monary, chriscopher B.		09/12/2021	6.000	238.6	
200932A	09/20/2021	90973844	195	320	70379055	200932.01.11.44.807080A	Aggounting - V Agguade	943500	SALARY LABOR 1.0	700720	Acevedo-Soto, Yolanda		09/05/2021	16.000	911.1	
200932A	09/20/2021	90973844	195	330	70379055		Accounting - Y. Acevedo	943500	SALARY LABOR 1.0	700720	Acevedo-Soto, Yolanda		08/29/2021	16.000	911.3	
1 1	09/20/2021	90973844	195	340	70379055	200932.01.11.44.807200A		943500	SALARY LABOR 1.0	700720	Acevedo-Soto, Yolanda		08/22/2021	16.000	911.1	1 1
	09/20/2021	90973844	195		70379055	200932.01.11.44.807200A	-	943500	SALARY LABOR 1.0	700720	Acevedo-Soto, Yolanda		08/15/2021	18.000	1,025.0	
		90973844	195		70379055	200932.01.11.44.807200A		943500	SALARY LABOR 1.0	700720	Acevedo-Soto, Yolanda		09/19/2021	20.000	1,138.9	1 1
200932A	09/20/2021	90973844	195				Accounting - Y. Acevedo	943500	SALARY LABOR 1.0	700720	Acevedo-Soto, Yolanda		09/13/2021	20.000	1,138.9	
*	,	7.7.				200932.01.11.44.807200A	. ,		1 11	10.20	,		, , , , , , , , , , , , ,	106.000	H 6,036.4	1 1
200932A	09/20/2021	90973844	199	450	70379055		Certified Payroll - R. Sanders	943500	SALARY LABOR 1.0	717762	Sanders-Alarcon, Rebecca L.		09/12/2021	7.000	232.5	
	09/20/2021	90973844	199				Certified Payroll - R. Sanders		SALARY LABOR 1.0	717762	Sanders-Alarcon, Rebecca L.		09/19/2021	5.000	1 166.3	
200932A			199				Certified Payroll - R. Sanders	590931	SALARY LABOR 1.0	717762	Sanders-Alarcon, Rebecca L.	08/27/2021		1.000-	1 0.0	
200932A	09/20/2021	90973844	199	420	70379055		Certified Payroll - R. Sanders		SALARY LABOR 1.0	717762	Sanders-Alarcon, Rebecca L.	09/10/2021		1.000-	1 0.0	
200932A	09/20/2021	90973844	199	410	70379055	200932.01.11.44.807200E	-	943500	SALARY LABOR 1.0	717762	Sanders-Alarcon, Rebecca L.		08/15/2021	4.000	132.8	1 1
200932A	09/20/2021	90973844	199		70379055		Certified Payroll - R. Sanders		SALARY LABOR 1.0	717762	Sanders-Alarcon, Rebecca L.		08/22/2021	11.000	365.4	
200932A	09/20/2021	90973844	199	390	70379055		-	943500	SALARY LABOR 1.0	717762	Sanders-Alarcon, Rebecca L.		08/29/2021	7.000	232.5	4 USD
200932A	09/20/2021	90973844	199	380	70379055	200932.01.11.44.807200E	Certified Payroll - R. Sanders	943500	SALARY LABOR 1.0	717762	Sanders-Alarcon, Rebecca L.		09/05/2021	9.500	315.6	0 USD
*						200932.01.11.44.807200E								41.500	1,444.9	5 USD
200932A	09/20/2021	90973844	204	470	70379055	200932.01.11.44.807700C	Purchasing - S. Britt	590931	SALARY LABOR 1.0	720186	Ramirez, Brenda	08/27/2021		1.000	1.1	USD
200932A	09/20/2021	90973844	204	460	70379055	200932.01.11.44.807700C	Purchasing - S. Britt	943500	SALARY LABOR 1.0	720186	Ramirez, Brenda		08/15/2021	3.000	95.8	35 USD
*						200932.01.11.44.807700C								4.000	96.9	96 USD
200932A	09/20/2021	90973844	208	480	70379055	200932.01.11.44.807920A	Lean Manager - S. Moran	943500	SALARY LABOR 1.0	720068	Moran, Sean E.		09/05/2021	8.000	628.0	01 USD
200932A	09/20/2021	90973844	208	490	70379055	200932.01.11.44.807920A	Lean Manager - S. Moran	943500	SALARY LABOR 1.0	720068	Moran, Sean E.		08/22/2021	4.000	314.0	01 USD
200932A	09/20/2021		208	500	70379055	200932.01.11.44.807920A	Lean Manager - S. Moran	590931	SALARY LABOR 1.0	720068	Moran, Sean E.	09/10/2021		1.000	i 0.0	USD USD
1 1	09/20/2021	90973844	208		1	200932.01.11.44.807920A		590931	SALARY LABOR 1.0	720068	Moran, Sean E.	08/27/2021		1.000	0.0	01 USD
200932A	09/20/2021	90973844	208	520	70379055	200932.01.11.44.807920A	Lean Manager - S. Moran	943500	SALARY LABOR 1.0	720068	Moran, Sean E.		09/12/2021	4.000	314.0	
*						200932.01.11.44.807920A								18.000	1,256.0	07 USD

so Doc	uSian En	velope IE): 3C1D	60A	4-5668-	4CA4-9EC4-ABFC5	9822463	Cost Elem.	Description	Pers Numb	Employee Name	PR Date	Week End	Bill.qty	SU Gross V	Curr.
		90973844	236	l		200932.01.11.44.807200F		943500	SALARY LABOR 1.0		De Gracia, Jennifer		09/12/2021	10.000	Н 830	1
200932A			236	_		200932.01.11.44.807200F		943500	SALARY LABOR 1.0		De Gracia, Jennifer		09/19/2021	12.000	н 997	
			236	l		200932.01.11.44.807200F		590931	SALARY LABOR 1.0		De Gracia, Jennifer	08/27/2021				.04- USD
	09/20/2021		236			200932.01.11.44.807200F		590931	SALARY LABOR 1.0	116370		09/10/2021	/ /	1.000-		.01- USD
200932A	09/20/2021	90973844	236	560		200932.01.11.44.807200F		943500	SALARY LABOR 1.0	116370	De Gracia, Jennifer		08/15/2021	13.000	H 1,080	1
200932A		90973844	236			200932.01.11.44.807200F		943500	SALARY LABOR 1.0	116370			08/22/2021	4.000	Н 332	
200932A	09/20/2021	90973844	236	l		200932.01.11.44.807200F		943500	SALARY LABOR 1.0		De Gracia, Jennifer		09/05/2021	1.000		.09 USD
200932A	09/20/2021	90973844	236	530	70379055	200932.01.11.44.807200F	Cost - J. De Gracia	943500	SALARY LABOR 1.0	116370	De Gracia, Jennifer		08/29/2021	7.000	Н 581	
*						200932.01.11.44.807200F								45.000	Н 3,905	
200932A	09/20/2021	90973844	237	610	70379055	200932.01.11.44.807950B	QAQC - Z. Cuellar	943500	SALARY LABOR 1.0	709769	Cuellar, Zoie		09/19/2021	8.000	H 421	
*						200932.01.11.44.807950B								8.000	H 421	
	09/20/2021		240	1		200932.01.10.80.807100D		943500	SALARY LABOR 1.0	703002			09/05/2021	40.000	н 2,983	
			240	630		200932.01.10.80.807100D		943500	SALARY LABOR 1.0		Rocha, John G.		08/29/2021	40.000	H 2,983	1
			240			200932.01.10.80.807100D		943500	SALARY LABOR 1.0		Rocha, John G.		08/22/2021	40.000	Н 2,983	
200932A	09/20/2021	90973844	240	650		200932.01.10.80.807100D		943500	SALARY LABOR 1.0	703002	Rocha, John G.		08/15/2021	40.000	H 2,983	.05 USD
200932A	09/20/2021	90973844	240	660	70379055	200932.01.10.80.807100D	PM - John Rocha	590931	SALARY LABOR 1.0	703002	Rocha, John G.	09/10/2021		1.000-	Н 0	.40- USD
200932A	09/20/2021	90973844	240	670		200932.01.10.80.807100D		590931	SALARY LABOR 1.0	703002	Rocha, John G.	08/27/2021		1.000-	1	.40- USD
200932A			240	680		200932.01.10.80.807100D		943500	SALARY LABOR 1.0	703002	Rocha, John G.		09/19/2021	40.000	н 2,983	
200932A	09/20/2021	90973844	240	690		200932.01.10.80.807100D	PM - John Rocha	943500	SALARY LABOR 1.0	703002	Rocha, John G.		09/12/2021	40.000	Н 2,983	- 1
*						200932.01.10.80.807100D								238.000	Н 17,897	.50 USD
200932A	09/20/2021	90973844	241	780	70379055	200932.01.10.80.807100E	Intern - Samuel Pina	943550	Labor-Salaried No Benefits	724020	Pina, Samuel		09/12/2021	19.500	Н 331	.50 USD
200932A	09/20/2021	90973844	241	770	70379055	200932.01.10.80.807100E	Intern - Samuel Pina	943550	Labor-Salaried No Benefits	724020	Pina, Samuel		09/19/2021	27.000	Н 459	.00 USD
200932A	09/20/2021	90973844	241	760	70379055	200932.01.10.80.807100E	Intern - Samuel Pina	943550	Labor-Salaried No Benefits	724020	Pina, Samuel		08/15/2021	40.000	н 680	.00 USD
200932A	09/20/2021	90973844	241	750	70379055	200932.01.10.80.807100E	Intern - Samuel Pina	943555	Labor-Salaried No Benefits .5 Prem	724020	Pina, Samuel		08/15/2021	5.000	H 42	.50 USD
200932A	09/20/2021	90973844	241	740	70379055	200932.01.10.80.807100E	Intern - Samuel Pina	943550	Labor-Salaried No Benefits	724020	Pina, Samuel		08/22/2021	40.000	н 680	.00 USD
200932A	09/20/2021	90973844	241	730	70379055	200932.01.10.80.807100E	Intern - Samuel Pina	943555	Labor-Salaried No Benefits .5 Prem	724020	Pina, Samuel		08/22/2021	7.500	Н 63	.75 USD
200932A	09/20/2021	90973844	241	720	70379055	200932.01.10.80.807100E	Intern - Samuel Pina	943550	Labor-Salaried No Benefits	724020	Pina, Samuel	08/27/2021		12.500	Н 212	.50 USD
200932A	09/20/2021	90973844	241	710	70379055	200932.01.10.80.807100E	Intern - Samuel Pina	943550	Labor-Salaried No Benefits	724020	Pina, Samuel		08/29/2021	29.500	Н 501	.50 USD
200932A	09/20/2021	90973844	241	700	70379055	200932.01.10.80.807100E	Intern - Samuel Pina	943550	Labor-Salaried No Benefits	724020	Pina, Samuel		09/05/2021	27.000	Н 459	.00 USD
*						200932.01.10.80.807100E								208.000	Н 3,429	.75 USD
200932A	09/20/2021	90973844	246	790	70379055	200932.01.10.80.807100G	PM - Diego Arroyo	943500	SALARY LABOR 1.0	723491	Arroyo, Diego T.		09/05/2021	40.000	H 2,967	.74 USD
200932A	09/20/2021	90973844	246	l	1 1	200932.01.10.80.807100G		943500	SALARY LABOR 1.0	723491			08/29/2021	40.000	н 2,967	1
	09/20/2021	90973844	246	810		200932.01.10.80.807100G	PM - Diego Arroyo	943500	SALARY LABOR 1.0		Arroyo, Diego T.		08/22/2021	40.000	н 2,967	
			246	l	1 1	200932.01.10.80.807100G		943500	SALARY LABOR 1.0		Arroyo, Diego T.		08/15/2021	40.000	н 2,967	1
200932A	09/20/2021	90973844	246	830		200932.01.10.80.807100G		590931	SALARY LABOR 1.0	723491	Arroyo, Diego T.	09/10/2021		1.000-		.30- USD
200932A		90973844	246	l		200932.01.10.80.807100G		590931	SALARY LABOR 1.0	723491	Arroyo, Diego T.	08/27/2021		1.000-	1	.30- USD
200932A	09/20/2021	90973844	246	1		200932.01.10.80.807100G		943500	SALARY LABOR 1.0		Arroyo, Diego T.	00,27,2022	09/19/2021	40.000	H 2,967	
200932A	09/20/2021		246			200932.01.10.80.807100G		943500	SALARY LABOR 1.0	723491			09/12/2021	40.000	н 2,967	1
*	03/20/2021	30373044	240	000	70373033	200932.01.10.80.807100G	rm - Diego Riloyo	343300	SABARI BADOR 1.0	725451	Alloyo, Diego 1.		03/12/2021	238.000	H 17,805	
200932A	09/20/2021	90973844	247	960	70379055	200932.01.10.80.807800C	SAFETY - Steven Sic	943500	SALARY LABOR 1.0	718559	Sic, Steven		08/15/2021	40.000	H 1,848	
200932A			247	l		200932.01.10.80.807800C		590931	SALARY LABOR 1.0	718559	Sic, Steven	09/10/2021	-5, 15, 2021	1.000	1	.10 USD
			247	980		200932.01.10.80.807800C		590931	SALARY LABOR 1.5	718559		08/27/2021		1.000		.01 USD
			247	l		200932.01.10.80.807800C		590941	SALARY LABOR 1.0			08/27/2021		1.000		
200932A 200932A	09/20/2021		247	1		200932.01.10.80.807800C		943515	SALARY LABOR 1.5	718559 718559	Sic, Steven	56/21/2021	09/19/2021	17.000	H 318	
200932A				1010		200932.01.10.80.807800C		943515	SALARY LABOR 1.0	718559	Sic, Steven		09/19/2021	40.000	H 1,848	
200932A 200932A	09/20/2021	90973844	247			200932.01.10.80.807800C		943500	SALARY LABOR 1.0 SALARY LABOR 1.5	718559			09/19/2021	15.000	H 1,848	
		90973844		1020		200932.01.10.80.807800C		943515					09/12/2021	40.000	1	1
200932A				1					SALARY LABOR 1.0	718559	Sic, Steven	00/10/2021	09/12/2021		Н 1,848	
200932A	09/20/2021	90973844	247	870	1 1	200932.01.10.80.807800C		943500	SALARY LABOR 1.0	718559		09/10/2021	00/05/55	16.000	Н 739	1
200932A			247			200932.01.10.80.807800C		943515	SALARY LABOR 1.5	718559			09/05/2021	7.500	H 140	
			247	890		200932.01.10.80.807800C		943500	SALARY LABOR 1.0	718559			09/05/2021	40.000	H 1,848	.79 USD
200932A	09/20/2021		247	900		200932.01.10.80.807800C		943515	SALARY LABOR 1.5	718559			08/29/2021	8.500	Н 159	12 USD
	09/20/2021		247	1	1	200932.01.10.80.807800C		943500	SALARY LABOR 1.0		Sic, Steven		08/29/2021		H 1,848	- 1
	09/20/2021		247			200932.01.10.80.807800C		943500	SALARY LABOR 1.0		Sic, Steven	08/27/2021		22.500	н 1,039	
	09/20/2021		247		1 1	200932.01.10.80.807800C		943515	SALARY LABOR 1.5		Sic, Steven		08/22/2021		Н 252	- 1
	09/20/2021		247			200932.01.10.80.807800C		943500	SALARY LABOR 1.0		Sic, Steven		08/22/2021		н 1,848	
200932A	09/20/2021	90973844	247	950	1 1	200932.01.10.80.807800C		943515	SALARY LABOR 1.5	718559	Sic, Steven		08/15/2021	9.000	Н 168	- 1
*						200932.01.10.80.807800C								352.000	H 14,192	
	09/20/2021					200932.01.10.80.807800D		943500	SALARY LABOR 1.0	707118	Estrada, Abner I.		09/19/2021	40.000	Н 3,325	.25 USD
	09/20/2021			1060	1 1	200932.01.10.80.807800D		590931	SALARY LABOR 1.0		Estrada, Abner I.	08/27/2021		1.000	1	.10 USD
200932A	09/20/2021	90973844	248	1050	70379055	200932.01.10.80.807800D	SAFETY - Abner Estrada	943500	SALARY LABOR 1.0	707118	Estrada, Abner I.		08/15/2021	40.000	Н 3,325	.25 USD
		1									İ				1	1

			1						I	I							
so Doci	Sian En	velone II	3C1D	604	4-5668-	4CA4-9EC4-ABFC5	9822463	Cost Elem.	Description	Pers Numb	Employee Name	PR Date	Week End	Bill.qty	SU G	ross Value	Curr.
	uoigii Lii	VCIOPC IL	1.0010		1 0000	+0/1+ 0EO+ /\Di 00									\vdash		
200932A	09/20/2021	90973844	248	1040	70379055	200932.01.10.80.807800D	SAFETY - Abner Estrada	943500	SALARY LABOR 1.0	707118	Estrada, Abner I.		08/22/2021	40.000	н	3,325.25	USD
*						200932.01.10.80.807800D								121.000	Н	9,975.85	USD
200932A	09/20/2021	90973844	251	1080	70379055	200932.01.10.80.807100H	STAFF - Sam Palacios	943500	SALARY LABOR 1.0	724839	Palacios, Samuel E.		09/05/2021	40.000	н	2,065.57	USD
200932A	09/20/2021	90973844	251	1090	70379055	200932.01.10.80.807100Н	STAFF - Sam Palacios	590931	SALARY LABOR 1.0	724839	Palacios, Samuel E.	09/10/2021		1.000-	Н	0.10-	USD
200932A	09/20/2021	90973844	251	1100	70379055	200932.01.10.80.807100H	STAFF - Sam Palacios	943500	SALARY LABOR 1.0	724839	Palacios, Samuel E.		09/19/2021	40.000	н	2,065.57	USD
200932A	09/20/2021	90973844	251	1110	70379055	200932.01.10.80.807100H	STAFF - Sam Palacios	943500	SALARY LABOR 1.0	724839	Palacios, Samuel E.		09/12/2021	40.000	Н	2,065.57	USD
*						200932.01.10.80.807100H								119.000	Н	6,196.61	USD
200932A	09/20/2021	90973844	255	1200	70379055	200932.01.10.80.807800E	SAFETY - John Cairasco	943500	SALARY LABOR 1.0	116087	Cairasco, John		09/19/2021	4.000	н	403.58	USD
200932A	09/20/2021	90973844	255	1190	70379055	200932.01.10.80.807800E	SAFETY - John Cairasco	590931	SALARY LABOR 1.0	116087	Cairasco, John	08/13/2021		1.000	н	0.01	USD
200932A	09/20/2021	90973844	255	1180	70379055	200932.01.10.80.807800E	SAFETY - John Cairasco	943500	SALARY LABOR 1.0	116087	Cairasco, John		08/08/2021	4.000	н	403.58	USD
200932A	09/20/2021	90973844	255	1170	70379055	200932.01.10.80.807800E	SAFETY - John Cairasco	943500	SALARY LABOR 1.0	116087	Cairasco, John		08/01/2021	8.000	Н	807.17	USD
200932A	09/20/2021	90973844	255	1160	70379055	200932.01.10.80.807800E	SAFETY - John Cairasco	943500	SALARY LABOR 1.0	116087	Cairasco, John		08/22/2021	4.000	н	403.58	USD
200932A	09/20/2021	90973844	255	1150	70379055	200932.01.10.80.807800E	SAFETY - John Cairasco	943500	SALARY LABOR 1.0	116087	Cairasco, John		08/15/2021	4.000	Н	403.58	USD
*						200932.01.10.80.807800E								25.000	Н	2,421.50	USD
200932A	09/20/2021	90973844	254	1140	70379055	200932.01.10.80.807005B	Asst SUPER - Elizabeth Diaz	590931	SALARY LABOR 1.0	708603	Diaz, Elisabeth	08/27/2021		1.000	н	0.07	USD
200932A	09/20/2021	90973844	254	1130	70379055	200932.01.10.80.807005B	Asst SUPER - Elizabeth Diaz	943500	SALARY LABOR 1.0	708603	Diaz, Elisabeth		08/15/2021	20.000	Н	859.95	USD
200932A	09/20/2021	90973844	254	1120	70379055	200932.01.10.80.807005B	Asst SUPER - Elizabeth Diaz	943500	SALARY LABOR 1.0	708603	Diaz, Elisabeth		08/22/2021	12.000	н	515.97	USD
*						200932.01.10.80.807005B								33.000	Н	1,375.99	USD
200932A	09/20/2021	90973844	256	1240	70379055	200932.01.10.80.807800F	Safety - Misael Torres	590941	SALARY LABOR 1.5	719679	Torres, Misael	08/13/2021		1.000-	Н	0.09-	USD
200932A	09/20/2021	90973844	256	1230	70379055	200932.01.10.80.807800F	Safety - Misael Torres	943500	SALARY LABOR 1.0	719679	Torres, Misael		08/08/2021	9.000	н	347.20	USD
200932A	09/20/2021	90973844	256	1220	70379055	200932.01.10.80.807800F	Safety - Misael Torres	943515	SALARY LABOR 1.5	719679	Torres, Misael		08/08/2021	20.000	Н	312.60	USD
200932A	09/20/2021	90973844	256	1210	70379055	200932.01.10.80.807800F	Safety - Misael Torres	943500	SALARY LABOR 1.0	719679	Torres, Misael	08/11/2021		20.000	н	771.56	USD
*						200932.01.10.80.807800F								48.000	Н	1,431.27	USD
200932A	09/20/2021	90973844	257	1250	70379055	200932.01.10.80.807900B	PX - Nathan Ghormley	943500	SALARY LABOR 1.0	724823	Ghormley, Nathan G.		09/12/2021	40.000	Н	4,273.35	USD
*						200932.01.10.80.807900B								40.000	Н	4,273.35	USD
																	-
**														2,062.500	н 12	21,229.21	USD

Advantage Financial Services By: jmueller Date: 08/18/2021 4:18:34 PM

Advantage Financial Services PO Box 660831

Dallas, TX 75266-0831

FORWARDING SERVICE REQUESTED

Check here for change of address (see reverse for details)

Remittance Section

Invoice Number: 29915804 025-1549727-000 Agreement Number: Invoice Print Date: 08/17/2021 **Due Date:** 09/11/2021 **Current Charges:** \$7,302.77 Past Due Amount: see Messages **Total Due:** \$7,302.77



Use enclosed envelope and make check payable to:

Advantage Financial Services

PO Box 660831 Dallas, TX 75266-0831

ումիվենիգրվիվըսկնելիոկըիկիգրիննեմ|||իկինին

2991580400000000007330841

Vendor: 10112303 Invoice #:

ATTN: ACCOUNTS PAYABLE TURNER CONSTRUCTION COMPANY

13430 NORTHWEST FWY STE 500

HOUSTON TX 77040-6020

Invoice Date: 08.17.2021 Amount: 7,302.77

WBS Element:

DocuSigned by: 8/18/2021 Date: Approval: - Ma

ease return upper portion with your payment

5963D73042854A5. Advantage Financial Services

Advantage Financial Services PO Box 660831 Dallas, TX 75266-0831

29915804 Invoice Number: **Due Date:** 09/11/2021 **Total Due:** \$7,302.77

Important Messages

We appreciate your business!

Please remove the remittance portion of this invoice and include it with your payment.

Invoice Detail

Agreement 014-1307114-000: Canon	IRC5560i Advance Copier System	Amount	Tax	Total
Ref./PO # Dallas Office	1 Standard Payment	394.00	32.51	426.51
300400				\$426.51

Agreement 014-1346675-000: Canon	IRC3525i II Advance Copier (San Antonio Warehouse)	Amount	Tax	Total
300406	2 Standard Payment	147.00	12.13	159.13
300406				\$159.13

Agreement 015-1353120-0	000: Canon i	magePROGRAF TX-3000 Wide Format Printer	Amount	Tax	Total
Ref./PO # OUMC Jobsite	470740	3 Standard Payment	184.00	15.87	199.87
	170710				\$199.87

Agreement 025-1358544-000: Canon	IRC3525i II Advance Copier System	Amount	Tax	Total
Ref./PO # FIS-San Antonio	4 Standard Payment	315.00	25.99	340.99
150441				\$340.99

Agreement 014-1373352-000: Canon	imagePRESS C650 Copier System	Amount	Tax	Total
Ref./PO # Dallas-Mrktng	5 Standard Payment	963.00	79.45	1,042.45
300400102				\$1,042,45

Agreement 015-1419890-000: Canon	RC5535i II Advance Copier System	Amount	Tax	Total
Ref./PO # Warehouse	6 Standard Payment	244.00	20.13	264.13
300408				\$264.13

Agreement 015-1427030-000: C	non IRC5550i II Advance Copier System	Amount	Tax	Total
Ref./PO # Dallas Office	7 Standard Payment	353.00	29.12	382.12
300	100			\$382.12

Agreement 015-1433643-000: Canon	magePROGRAF TX-4000 Printer (Microsoft Jobsite)	Amount	Tax	Total
Ref./PO # Job #180969	8 Standard Payment	205.00	16.91	221.91



Please complete all information by	i on below to ensu	re our system is fully updated.		lew E	<i></i>	9						
Effective Date:												
Completed By:												
Contact Name:												
Contact Phone:				lew F	Faui	nmen	Loca	tion:				
Contact Email:									Addres	e e		
_			_)	San	ne as	previo	us Ec		nt Locati	ion	
If you need additional assi contact us to speak		ating your address, pleas mer Service Advisor.	se _									
Agreement #:	025-1	549727-000	_									
			_									
ADDITIONAL INFORMATIO - Please allow 7-10 days for your - Include the Remittance Section	r payment to b		ent number and accoun	nt nar	me; fa	ailure to	do so	may r	esult in	a process	sing delay.	
- Please allow 7-10 days for your	r payment to t	nent referencing your agreeme			,		do so	may r		a process	<u> </u>	- Tax
- Please allow 7-10 days for your - Include the Remittance Section	r payment to t	nent referencing your agreeme			,		do so	may r		•	<u> </u>	
- Please allow 7-10 days for your - Include the Remittance Section Agreement 015-1433643-06	r payment to be a slip and payr	ment referencing your agreement magePROGRAF TX-4000	Printer (Microsoft		,		do so	may r	Ar	mount	1	- Tax
- Please allow 7-10 days for your - Include the Remittance Section	r payment to be a slip and payr 00: Canon i	ment referencing your agreement magePROGRAF TX-4000	Printer (Microsoft		,		do so	may r	Ar	•	1	「ax
- Please allow 7-10 days for your - Include the Remittance Section Agreement 015-1433643-00 Agreement 025-1549727-00	r payment to be a slip and payr 00: Canon i	magePROGRAF TX-4000 RC3525i III Advance Cop	Printer (Microsoft		,		do so	may r	Ar	mount	1	「ax 「ax
- Please allow 7-10 days for your - Include the Remittance Section Agreement 015-1433643-00 Agreement 025-1549727-00	r payment to be a slip and payr 00: Canon i 00: Canon I	magePROGRAF TX-4000 RC3525i III Advance Cop 9 Standard Payment	Printer (Microsoft ier System		,		do so	may re	Ar 3	mount	1 25	「ax 「ax .99
- Please allow 7-10 days for your - Include the Remittance Section Agreement 015-1433643-00 Agreement 025-1549727-00 Ref./PO # KIPP Mosaic SW	r payment to be a slip and payr 00: Canon i 00: Canon i 201226	magePROGRAF TX-4000 RC3525i III Advance Cop 9 Standard Payment	Printer (Microsoft ier System		,		do so	may re	Ar Ar	mount 315.00	1 25	Tax 99 4
- Please allow 7-10 days for your - Include the Remittance Section Agreement 015-1433643-00 Agreement 025-1549727-00 Ref./PO # KIPP Mosaic SW Agreement 016-1564319-00	r payment to be a slip and payr 00: Canon i 00: Canon I	magePROGRAF TX-4000 RC3525i III Advance Cop 9 Standard Payment R ADVANCE C3525i III Co	Printer (Microsoft ier System		,		do so	may r	Ar Ar	mount mount 315.00 mount	1 25	Fax .99
- Please allow 7-10 days for your - Include the Remittance Section Agreement 015-1433643-00 Agreement 025-1549727-00 Ref./PO # KIPP Mosaic SW Agreement 016-1564319-00	r payment to be a slip and payr 00: Canon I 201226 00: Canon I 190868	magePROGRAF TX-4000 RC3525i III Advance Cop 9 Standard Payment R ADVANCE C3525i III Co 10 Standard Payment R ADVANCE DX C3725i C	Printer (Microsoft ier System opier System		,		do so	may r	Ar 3	mount mount 315.00 mount	1 25 1 25	Tax 99 4
- Please allow 7-10 days for your - Include the Remittance Section Agreement 015-1433643-00 Agreement 025-1549727-00 Ref./PO # KIPP Mosaic SW Agreement 016-1564319-00 Ref./PO # Halsell Bldng	r payment to be a slip and payr 00: Canon I 201226 00: Canon I 190868	magePROGRAF TX-4000 RC3525i III Advance Cop 9 Standard Payment R ADVANCE C3525i III Cd 10 Standard Payment	Printer (Microsoft ier System opier System		,		do so	may r	Ar 3	mount B15.00 mount B15.00	1 25 1 25	Tax
- Please allow 7-10 days for your - Include the Remittance Section Agreement 015-1433643-00 Agreement 025-1549727-00 Ref./PO # KIPP Mosaic SW Agreement 016-1564319-00 Ref./PO # Halsell Bldng Agreement 016-1597233-00	r payment to be a slip and payr 00: Canon I 201226 00: Canon I 190868	magePROGRAF TX-4000 RC3525i III Advance Cop 9 Standard Payment R ADVANCE C3525i III Co 10 Standard Payment R ADVANCE DX C3725i C	Printer (Microsoft ier System opier System		,		do so	may r	Ar 3	mount 315.00 mount 815.00 mount mount	1 25 1 25	Tax
- Please allow 7-10 days for your - Include the Remittance Section Agreement 015-1433643-00 Agreement 025-1549727-00 Ref./PO # KIPP Mosaic SW Agreement 016-1564319-00 Ref./PO # Halsell Bldng Agreement 016-1597233-00 Ref./PO # Job #200765	r payment to the slip and payr 00: Canon I 201226 00: Canon I 190868 00: Canon I	magePROGRAF TX-4000 RC3525i III Advance Cop 9 Standard Payment R ADVANCE C3525i III Co 10 Standard Payment R ADVANCE DX C3725i O 11 Standard Payment	Printer (Microsoft ier System opier System Copier System		,		do so	may r	Ar	mount 315.00 mount 815.00 mount mount	1 25 25 25	Tax 999 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5
- Please allow 7-10 days for your - Include the Remittance Section - Include the Remittance Section - Agreement 015-1433643-00 - Agreement 025-1549727-00 - Ref./PO # KIPP Mosaic SW - Agreement 016-1564319-00 - Ref./PO # Halsell Bldng - Agreement 016-1597233-00 - Ref./PO # Job #200765 - Agreement 016-1610022-00 - Ref./PO # Navistar TAP	r payment to be a slip and payr 00: Canon I 201226 00: Canon I 190868 00: Canon I	magePROGRAF TX-4000 RC3525i III Advance Cop 9 Standard Payment R ADVANCE C3525i III Co 10 Standard Payment R ADVANCE DX C3725i C 11 Standard Payment	Printer (Microsoft ier System opier System Copier System		,		do so	may r	Ar 3	mount 815.00 mount 815.00 mount 320.00	1 25 25 25 1 26	Tax

Agreement 016-1614819-000: Canon	R ADVANCE DX C3730i Copier (1201 Kitty Hawk)	Amount	Tax	Total
Ref./PO # Job #200932	13 Standard Payment	320.00	26.40	346.40
				\$346.40

Agreement 007-1633529-000: Canon IR	ADVANCE DX Ç5735i Çopjer Şystem X X X X X X X X X X X X X X X X X X X	Amount 🔪 💃	Tax,	Total
Ref./PO # UTA Jobsite	4 Standard Payment	404.00	33.33	437.33
200267				\$437.33

Agreement 007-1652325-000: Canon IR ADVANCE DX C5740i Copier (Microsoft SAT 13)		Amount	Tax	Total
210056	15 Standard Payment	517.00	42.65	559.65
210056				\$559.65

Agreement 010-1655695-000: Canon IR ADVANCE DX C5740i Copier (Microsoft SAT 11 & 12 Jobsite)			Tax	Total
180969	16 Standard Payment	552.00	45.54	597.54
180909				\$597.54

Agreement 014-1677414-000: Canon	Amount	Tax	Total	
Ref./PO # L'Auberge Casin	17 Standard Payment	475.00	48.46	523.46
2104/0				\$523.46

Agreement 003-1682602-000: Canon	Amount	Tax	Total	
Ref./PO # Heritage Senior	18 Standard Payment	325.00	26.81	351.81
210509	19 One-Time Documentation Fee	69.00	5.69	74.69





Vendor Number: 10001974 Remit Payment to: AEC CommunitE-Store, LLC 101 Brilliant Avenue, Suite 200

Pittsburgh, PA 15215

CENTRAL TX RECEIVED By: rfraga

07/19/2021 3:25:56 PM

Invoice # TCCo-2000034538 Order # TUR000034247 Order Date: Jul 16, 2021

Sold to:	Ship to:
John Rocha	John Rocha
Turner Construction Co.	Turner Construction Co.
10100 Reunion Place, Ste. 705	10100 Reunion Pl Ste 705
San Antonio, Texas, 78216	San Antonio, Texas, 78216-4159
United States	United States
T: 210-382-4689	T: 210-382-4689

Payment Method:	Shipping Method:
Business Account Unit: Central Texas (300404) Job/Dept Name: ACCD NELC STEM	Federal Express - Ground
Job/Debt Number: 200932 Special Billing Instruction: Invoice the project number	(Total Shipping Charges \$17.53)

Products	SKU	Price	Qty	Tax	Subtotal
Retractable Carabiner Badge Reel	P-IMID-BCR01-T	\$3.0	00 2	\$0.00	\$6.00
Logo					
Turner Vintage					
Journal - Embossed Cover-TBTF	J-NB58-TBTF	\$12.5	50 10	\$0.00	\$125.00
Spiral Journal	J-NB100C-SPIRAL	\$12.0	00 10	\$0.00	\$120.00
				Subtotal:	\$251.00

Shipping & Handling: \$17.53 Grand Total: \$268.53

With sales tax = 290.68



Auto Allowance

Turner Construction Company 10100 Reunion Place, Suite 705 San Antonio, TX 78216

TURNER CONSTUCTION COMPANY ACCD NELC Stem Building

9/20/2021 Application # 12

PROJECT NAME: ACCD Northeast Lakeview

Central	Auto Allowance			
				Sept Application
		Description	Period	Amount
		Employee Auto Allowance		
		Rocha, John G.	8.27.21	\$323.0
		Arroyo, Diego	8.27.21	\$230.7
		Ramiro Casiano	8.27.21	\$103.8
		Acevedo-Soto, Yolanda	8.27.21	\$98.0
		Degracia, Jennifer	8.27.21	\$49.0
		Cuellar Zoie	8.27.21	\$0.0
		Moran, Sean	8.27.21	\$15.7
		Estrada Abner	8.27.21	\$431.1
		Rocha, John G.	9.10.21	\$323.0
		Arroyo, Diego	9.10.21	\$230.7
		Ramiro Casiano	9.10.21	\$103.8
		Acevedo-Soto, Yolanda	9.10.21	\$92.3
		Degracia, Jennifer	9.10.21	\$23.0
		Cuellar Zoie	9.10.21	\$0.0
		Moran, Sean	9.10.21	\$23.0
			SUB TOTAL	2,047.
		a	SALES TAX	
		SHIPPI	NG & HANDLING	2,047.

THANK YOU FOR YOUR BUSINESS!



Selma #1006 15330 IH-35 North Selma, TX 78154

5F Member 111906498517	
E 1005641 CHOBANI YGRT	13.99
E 0000260210 /1005641	4.00-
E 1271446 OIKOS ZERO	11.99
E 1465320 P\L MLK 2\52	7.49
E 478617 LIQ CREAMER	7.99
E 0000261794 / 47861/	2.00-
1089787 KS BAG 200	16.99 A
12648 KS CLYLERY	11.79 A
E 1013879 ORG FILK ALM	8.99
87507 KS / 0 GALLON	11.99 A
E 1531586 NETTE 40 CT	13.99
E 107979 K 00C. BAG	16.99 A
E 1010656 M OMEGA	8.99
E 812369 D/R ALMND	10.99
TOTAL NUMBER OF ITEMS SOLD =	12
SUBTOTAL	136.18
TAX	4.77
*** TOTAL	140.95

XXXXXXXXXXXXX5840 CHIP Read AID: A0000000042203 VERIFIED BY PIN

Seq# 7872 APP#: 761656 EFT/Debit Resp: APPROVED Tran ID#: 123900007872....

Merchant ID: 991006

APPROVED - Purchase AMOUNT: \$140.95

08/27/2021 13:42 1006 7 115 90

EFT/Debit 140.95 CHANGE 0.00

A 8.25 % TAX RATE 4.77
TOTAL TAX 4.77
TOTAL NUMBER OF ITEMS SOLD = 12
INSTANT SAVINGS \$6.00

OBJECT/2021 13:42 1006 7 115 90



OP#: 90 Name: Kate J.

Thank You!

Please Come Again Whse:1006 Trm:7 Trn:115 OP:90

Items Sold: 12 5F 08/27/2021 13:42

```
Selma #1006
           15330 IH-35 North
            Selma, TX 78'54
 4Q Member 111906498517
Ε
       782796 ***KSWTR40PK
                                 2.99
Ε
       782796 ***KSWTR40PK
                                 2.99
Ε
      782796 ***KSWTR40PK
                                 2.99
E
      782796 ***KSWTR40PK
                                 2.99
E
      1026583 SKINNYPOP 28
                                12.99
E
     1257901 ORG SMOOTHIE
                                10.99
E 0000258142 /1257901
                                 3.00-
Ε
      107979 KS CHOC. BAG
                                16.99 A
Ε
      1055728 MOTTS MEDILEY
                                 9.49
E 0000257126 /10557:28
                                 3.00-
Ε
     1010598 KS 3 BER
                                9.99
     1257901 ORG SMO THIE
Ε
                                10.99
E 0000258142 /12579
                                3.00-
     1010598 KS 3 B RRY
Ε
                                9.99
Ε
     2222019 KS ORT GRNLA
                                7.99
E
     2222019 KS ORU GRNLA
                                7.99
      783846 120Z HOT CUP
                               14.49 A
     783846 120Z FOT CUP
1193444 KS RE CUPS
                               14,49 A
                                9.49 A
E
       50683 FRUIT TRAY
                                9.99
E
      284601 KS AL MONDS
                                8.99
E
      203444 KS R
                   CANS
                               10.99
        SUBTOTAL
                              168.81
        TAX
                                4.58
   **** TOTAL
                              73.39
XXXXXXXXXXXX5840
                           CHIP Read
AID: A0000000042203 VERIFIED BY PIN
Seq# 201580
                  APP#: 532271
EFT/Debit
              Resp: APPROVED
Tran ID#: 120300201580....
Merchant ID: 991006
APPROVED - Purchase
AMOUNT: $173.39
07/22/2021 15:05 1006 201 124 201
                              173.39
        EFT/Debit
        CHANGE
                                0.00
 A 8.25 % TAX RATE
                                4.58
 TOTAL TAX
                                4.58
TOTAL NUMBER OF ITEMS SOLD =
                                19
INSTANT SAVINGS
                            $ 9.00
01/22/2021 15:05 1006 201
                           124
                                      2
         21100620101242107221505
OP#: 201 Name: SCO LANE #201
          Thank You!
```

9 706 Trm:201 Tr::124 0P:20



CENTRAL TX RECEIVED By: rfraga 08/19/2021 3:04:31 PM

Invoice

Date	Invoice #
8/12/2021	105533

Demand Safety, Inc. 1505 University Blvd NE Albuquerque, NM 87102

Bill To

Turner Construction
San Antonio
10100 N. Central Expressway, Suite 600
Dallas TX 75231 US
Email Invoices

Ship To

Turner Construction
Attn: Claudia Guajardo
10100 Reunion Pl. Ste 705
San Antonio, TX 78216

Terms

Rep

Freight

											_
			Verbal Clau	ıdia	Net 30				RB	No	
Quan	Item Code	Description		U/M	Price Each	Order	ed B	3/0	Prev.	Inv	Amount
1 1 1 1	Safestart Bag EMR0110ID EMR0120ID PSV59Z-2ZGD-L GRWG566 HFP71U	Safestart Bag with Logo *** Turn Radians Mirage Clear lens *** blu Radians Mirage Grey Lens *** wh Class 2 Heavy Duty Surveyor Ves Mesh/Solid w/Back Pocket, with 2 *** Turner Living Free on back/ F pocket/ name: Sam Palacios Radians A4 Touchscreen Glove, s Radians Corded Ear Plugs, FP71, -SR Shipment Date: 08/12/2021 UPS Ground 2.0 Lbs. UPS Tracking # 1Z2230E3034312 Texas/Dallas Sales Tax Project #	ne ink nite ink at Green Zipper, Large Building Life ize Large by the Pair 23701 (see atta	ea ea ea ea dz. pr	47.00 0.00 0.00 0.00 0.00	1 1 1 1		0 0 0 0 0 0	0 0 0 0 0		47.00T 0.00T 0.00T 0.00T 0.00T 0.00T 3.88
		Amount 50.88									
Thank yo	u for your business					_					

P.O. Number

mank you for your ousiness.

Total

\$50.88

Phone 505-814-7711 Fax 505-814-7717

Payments/Credits	\$0.00

Balance Due \$50.88



CENTRAL TX **RECEIVED By: rfraga** 08/13/2021 10:22:03 PM

Invoice

Date	Invoice #
8/10/2021	105440

Freight

Rep

Demand Safety, Inc. 1505 University Blvd NE Albuquerque, NM 87102

Bill To Turner Construction San Antonio 10100 N. Central Expressway, Suite 600 Dallas TX 75231 US **Email Invoices**

Ship To
urner Construction
ttn: Steve Sic
201 Kitty Hawk Rd.
niversal City, TX 78148

Terms

			200932		Net 30			RB	No	
Quan	Item Code	Description		U/M	Price Each	Ordere	d B/C	Prev.	Inv	Amount
	LCD100 PSV59Z-2ZGDS	Lens Cleaning & Anti-fog Towele Class 2 Heavy Duty Surveyor Ves Mesh/Solid w/Back Pocket, with 2 Turner Living Free/ VISITOR on Building Life on the front	t Green Zipper, Small	bx. ea	11.65 25.00	2 1	(23.30T 25.00T
2	PSV59Z-2ZGD-L	Class 2 Heavy Duty Surveyor Ves Mesh/Solid w/Back Pocket, with 2 Turner Living Free/ VISITOR on Building Life on the front	Zipper, Large	ea	25.00	2		0		50.00T
2	PSV59Z-2ZGD	Class 2 Heavy Duty Surveyor Ves Mesh/Solid w/Back Pocket, with 2	Zipper, Free/ VISITOR	ea	25.00	2	(0		50.00T
24	EMR0190ID		er Blue ink	ea	2.35	24	(0		56.40T
		Texas/Dallas Sales Tax	71713							16.89
Thank you for your business.				Tota	ıl		1		\$221.59	

P.O. Number

Phone 505-814-7711 Fax 505-814-7717

Payments/Credits \$0.00

Balance Due \$221.59



1090 7187 0716 2107 1200 555

OZARKA SPRING W EXCHANGE 6 Ea. 0 1/ 7.49 F 2 NESTLE PURE LIFE W EXCHAN

6 Ea. @ 1/ 6,49 F 38.94

************** Total Sale***
*** MASTRCRD EPS 83.88 83.88

ITEMS PURCHASED: 12

Mastercard

*********5345

USD\$ 83.88 Ref No : 511138 Verified By Pin Chip Read

Appr No: bz3025
Mode: Issuer Verified 5,
AID: A0000000041010
TVR: 0400048000
IAD: 0110A0000322000000000000000000000FF

RECEIPT EXPIRES ON 10-14-21



1004 8597 0623 2109 2100 397

NESTLE PURIFIED WATER

5 Ea. @ 1/ 11.49 F

ID COLD STONE SWEET CRM

26.88 1/ 4.48 F 6 Ea. @

57.45

HCF HD SPOONS RESEAL BOX

5.96 2 Ea. @ 1/ 2.98 T

******** Sale Subtotal*** 90.29

Sales Tax 0.49

************ Total Sale*** 90.78 90.78 *** MASTRCRD EPS

ITEMS PURCHASED: 13

Tell us how we are doing and you could WIN 1 OF 60 \$100 HEB GIFT CARDS/MONTH No purchase necessary.

See rules and take survey at www.heb.com/survey or text SURVEY to 40879

Message and data rates may apply. Odds depend on entries received.

Must be 18. Ends 5/12/22.

Para Espanol, visitenos por Internet a www.heb.com/survey O envie un mensaje de texto con la palabra SURVEY al 40879 Pueden aplicarse tarifas de mensajes y datos. Las probabilidades de ganar dependen de cuantas inscripciones recibamos. Tener 18 anos o mas. El sorteo se acaba 05/12/22.

CERTIFICATE CODE 397062321048 597726 **************

MASTERCARD

**********5345

USD\$ 90.78 Chip Read Ref No: 973360 Appr No : 61457B Verified By Pin Mode: Issuer

AID : A0000000041010 TVR: 0000048000

IAD: 0110A04003220000000000000000000000FF

TSI : E800 ARC: 00

RECEIPT EXPIRES ON 09-21-21



HEB Food-Drugs #12/397

18140 San Pedro, San Antonio, TX 78232

Pharmacy:

Phone: (210) 490-4931 (210) 490-5593

Store Hours: 6 A.M. to 11 P.M.

Your Cashier: SELF CHECKOUT 681 048597 06-23-21 9:21A 681/82/00397



1093 0678 0719 2106 4700 555

1 HEB OF BTH ULTR STRN 24MR
2 Ea. @ 1/ 18.97 T 37.94
2 HEB OF PAPER TOWEL 12 DR
2 Ea. @ 1/ 14.97 T 29.94
3 RED DIAMOND UNSWEET TEA F 2.38
4 CLIF BUILDERS PEANUT BUTT F 7.78
5 CLIF BUILDERS CHOCOLATE F 7.78

******** Sale Subtotal*** 85.82 Sales Tax 5.60 ************ Total Sale*** 91.42

*** MASTRCRD EPS 91.42

Tell us how we are doing and you could WIN 1 OF 60 \$100 HEB GIFT CARDS/MONTH

No purchase necessary.
See rules and take survey at
www.heb.com/survey
or text SURVEY to 40879
Message and data rates may apply.
Odds depend on entries received.
Must be 18. Ends 5/12/22.

Para Espanol, visitenos por Internet a www.heb.com/survey
O envie un mensaje de texto con
la palabra SURVEY al 40879
Pueden aplicarse tarifas
de mensajes y datos.
Las probabilidades de ganar dependen
de cuantas inscripciones recibamos.
Tener 18 anos o mas.
El sorteo se acaba 05/12/22.

CERTIFICATE CODE 555071921930 678726

MASTERCARD ***********

Chip Read USD\$ 91.42 Appr No : 01434Z Ref No : 530386

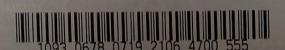
Mode: Issuer

AID : A0000000041010 TVR : 0000008000

IAD: 0110A040032200000000000000000000000FF

TSI : E800 ARC : 00

RECEIPT EXPIRES ON 10-17-21







1090	7158	0716	2107	nnnn	555
	1000		4 101	0000	21(12)

		1000	1120 0	110 210	/ 000	JU 555
1	NIAC	ARA PL	JRIFIE	DRINK	VG	
2		PURE	ALMONE	VANILI	90 C	11.97
3	СНОВ	5 Ea.	@ STRA	WEERRY.	78 F	13.90
4	СНОВ	Z +a.	0 1	/ 3.		7.92
5 6 7 8	CHOB COFF CLIF CLIF	3 Ea. ANI BL EE MAT CRUNCH BAR CH	@ 1 ENDED E HAZE HY PEA HOCOLA	/ 3. STRWBRÝ LNUT NUTBUTT	96 F	11.88 3.96 5.98 11.28
9	ID CC	Z ta.	@ 1	ET CRM	28 F	22.56
10	HEB B	5 Ea.		1 1	18 F	22.40
11		Z ta.	@ 1/ EDLEY	5.9		11.96
12			0 1/	D BANAN	8 FW	9.92
13		3 Ea.	0 1/ TRWBRR	2.2	8 FW	6.84
14 15 16 17	HEB ST HEB PE SILK A 1LB ST	EA. RAWBEI ANUTS LMOND RAWBEI	RIES L S DI	IES & B 2.2 Y ROAS I VANII	B FW FW	4.56 9.38 5.88 4.38
18	PREMIÜ	Ea. f	1/	2.94	FW.	8.82
19 20 F	3.70 ILB ST ISHER	Lbs @ RAWBER PECAN	RIES	0.48 S	FW FW	1.78 2.94
21 F 22 P	G CLS REMIUN	Ea. @	KULID	8.98	F	17.96 19.98
	2.78 AFE OL	LDS @	TETY DI	0.48 NT SA T	FW	1.33
**** ***	***** MASTR	****	otal o	ale***	242	.56 42.56

ITEMS PURCHASED: 47

Mastercard **********5345

RECEIPT EXPIRES ON 10-14-21



HEB Food-Drugs #15/555 910 Kitty Hawk,Universal City TX 78148 Phone: (210) 945-2102 Pharmacy: (210) 945-2120 Store Hours: 6 A.M. to 11 P.M. Your Cashier:KAYLIE P 907158 07-16-21 7:00A 339/13/00555

```
1009 9780 0810 2108 2200 555
                            NIAGARA PURIFIED DRINKNG
                       CHOBANI BLENDED STRWBRY B

CO-FFE MATE HAZENUT

ABERDED STRWBRY B

CO-FFE MATE HAZENUT

ABERDED STARTER FA

CHOBANI BLENDED VANILLA M

CHOBANI BLENDED VANILLA M

ABERDED VANILLA M

ABE
                                                                                                                                                        7.96
                                                                                                                                                        7.92
                                                                                                                                                    11.96
                                                                                                                                                    11.96
                                                                                                                                                      7.92
                      OPTM 100% WHEY PROTEIN VA F
NAVITAS NATURALS MACA POW
& Ea. @ 1/ 6.99
                                                                                                                                                  27.72
55.99
          8 NAVITAS NATURALS PAGE 6.99
9 CHOBANI FOB STRAWBERRY NO
10 CAFE CLE VARIETY DNT SA T F
11 RSE KK JR ASST PARTY TI
12 CHOBANI RED WHITE BLUEBER
S Ea. 0 1/ 3.96 F
                                                                                                                                                   13.98
                                                                                                                                                 24.98
                                                                                                                                                    9.98
        13 FG CLSC KCUP

14 OZARKA SPRING W EXCHANGE

2 Ea. @ 1/ 22.80

17 7.40
                                                                                                                                                 11.88
                                                                                                       22.83 F
                                                                                                                                                45.66
                                                                                                          7.48 F
                                                                                                                                               29.92
        *** MASTRORD EPS
                                                                                                            276.57
                   ITEMS PURCHASED: 28
       Tell us how we are doing and you could
WIN 1 OF 50 $100 HEB GIFT CARDS/MONTH
       No purchase necessary.
     See rules and take survey at www.heb.com/survey or call 1-866-583-5024 or text SURVEY to 40879
     Message and data rates may apply.
Odds depend on entries received.
Must be 18. Ends 5/12/22.
     Para Espanol, Visitenos por Internet a
     www.hab.com/survey
0 llame al 1-866-583-5024
   O envie un mensaje de texto con
la palabra SURVEY al 40879
Pueden aplicarse tarifas
   de mensajes y datos.
Las protabilidades de ganar dependen
de cuantas inscripciones recibamos.
     Tener 18 anos o mas
   El sortec se acaba 05/12/22.
  CERTIFICATE CODE
555081021099 780214
   **********
  Mastercard
  ***********5345
  Chip Reac
                                                                              USD$ 276.57
Appr No : 62411B Ref No : 665857

Mode: Issuer
AID : A000000041010
IVR : 0400038000
IAD : 0110A00003220000000000000000000000
 ISI :
                                                                             ARC : 00
                                RECEIPT EXPIRES ON 11-08-21
```

HEB Food-Drugs #15/555 910 Kitty Hawk,Universal City,TX 78148 Phone: (210) 945-2102 Pharmacy: (210) 945-2120 Store Hours: 6 A.M. to 11 P.M. Your Cashier:MIRIAM L 099780 08-10-21 8:22A 244/17/00



1032 0412 0907 2108 0000 555

```
26.88
3.48
3.33
9.98 H
4.48
                     17.96
                      4.56
                      4.96
                      2.96
                     22.44
                    19.44
9.98
                   120.47
121.81
*** EPS AVEX
                    121.81
  ITEMS PURCHASED: 23
```

FSA/HRA eligible items are identified with an 'H' after the item price AMERICAN EXPRESS

************** Chip Read Appr No : 336780 USD\$ 121.81 Ref No : 842280

Mode: Issuar AID: AC00000025010801 TVR: 0E00008000 IAD: 06580103A08004 TSI: EE00 ARC

ARC : 00

RECEIPT EXPIRES ON 12-06-21



HEB Food-Drugs #15/555 910 Kitty Hawk,Universal City,TX 78148 Phone: (210) 945-2102 Pharmacy: (210) 945-2120 Store Hours: 6 A.M. to 11 P.M. Your Cashier:MICHAEL G 320412 09-07-21 8:00A 269/15/00555



CENTRAL TX RECEIVED By: rfraga 08/20/2021 12:51:31 PM

TURNER CONSTRUCTION COMP 10100 REUNION PLACE STE 705

Invoice #: 8512186

INVOICE

Please pay from this invoice.

Account XXXX XXXX XXXX 3700

Amount Due \$471.08

Transaction Date 08/12/21

Payment Due Date 10/12/21

Customer#	Purchased By	Authorized By	Purchase Order/Job Name	Customer Agreement#			
00029	ROCHA JOHN G	ROCHA JOHN G	200932				
Store / Register #: 6551, SELMA, TX / 51							

PRODUCT	SKU#	QUANTITY	UNIT	UNIT PRICE	TOTAL PRICE
TRUFUEL50:1G	10013936530003700002	1.0000	EA	\$19.97	\$19.97
HDX 2PLY PAPER TOWEL (12 ROLL)	10035206470000400022	1.0000	CA	\$16.97	\$16.97
ECHO BLACK DIAMOND 0.095 LINE	10021598390003700006	1.0000	EA	\$16.97	\$16.97
SNAKE-A-WAY 32 FL. OZ. SNAKE REPELLE	10046645110000100028	1.0000	EA	\$15.97	\$15.97
SNAKE-A-WAY 32 FL. OZ. SNAKE REPELLE	10046645110000100028	1.0000	EA	\$15.97	\$15.97
CHARMIN SOFT 18 MEGA ROLL PLUS	10048307420000400022	1.0000	EA	\$22.97	\$22.97
SOFTSOAP ANTIBAC HS CRISPCLN 11.25OZ	10023033980000400004	1.0000	EA	\$1.97	\$1.97
CLR CALCIUM/LIME/RUST REMOVER 28OZ	00003368080000400004	1.0000	EA	\$5.87	\$5.87
SOFTSOAP ANTIBAC HS CRISPCLN 11.25OZ	10023033980000400004	1.0000	EA	\$1.97	\$1.97
HDX 2PLY PAPER TOWEL (12 ROLL)	10035206470000400022	1.0000	CA	\$16.97	\$16.97
CHARMIN SOFT 18 MEGA ROLL PLUS	10048307420000400022	1.0000	EA	\$22.97	\$22.97

ACCT MGR BECKY VEST EXT 4676615 PHONE 1-800-494-1946 Questions **About Your** (TTY: 711) Account 1-877-969-6282 **EMAIL** BECKY.VEST@CITI.COM **FAX**

8 HP 12 NOTICE: SEE REVERSE SIDE FOR IMPORTANT INFORMATION This Account is Issued by Citibank, N.A. Page 1 of 4

Your Account Number is xxxx xxxx xxxx 3700

◆ Please detach and return lower portion with your payment to ensure proper credit. Retain upper portion for your records. ◆



Invoice Enclosed

Amount Due

\$471.08

Due Date

October 12, 2021

Invoice Number

8512186



continued ==>

Print address changes on the reverse side. Make Checks Payable to ▼

HOME DEPOT CREDIT SERVICES DEPT. xx - xxxxxx3700 PO BOX 9001043 LOUISVILLE, KY 40290-1043

TURNER CONSTRUCTION COMP 10100 REUNION PLACE **STE 705** SAN ANTONIO, TX 78216-4159



Remit payment and make checks payable to: HOME DEPOT CREDIT SERVICES DEPT. xx - xxxxxxx3700 PO BOX 9001043 LOUISVILLE, KY 40290-1043

INVOICE

Invoice #: 8512186 cont.

Account xxxx xxxx xxxx 3700

Transaction Date 08/12/21

Payment Due Date 10/12/21

PRODUCT	SKU#	QUANTITY	UNIT	UNIT PRICE	TOTAL PRICE	
HDX SPRAY BOTTLE 32OZ	10000505630000400004	1.0000	EA	\$2.28	\$2.28	
ANVIL BRASS STRIPPING BRUSH	10046440110003700009	1.0000	EA	\$2.97	\$2.97	
GMPC LATEX FREE NITRILE GLOVES L/XL	00006463150000400032	1.0000	EA	\$2.27	\$2.27	
GMPC LATEX FREE NITRILE GLOVES L/XL	00006463150000400032	1.0000	EA	\$2.27	\$2.27	
SOFTSOAP ANTIBAC HS CRISPCLN 11.25OZ	10023033980000400004	1.0000	EA	\$1.97	\$1.97	
SOFTSOAP ANTIBAC HS CRISPCLN 11.25OZ	10023033980000400004	1.0000	EA	\$1.97	\$1.97	
CITRISTRIP STRPR NON-NMP AEROSL 17OZ	10038829840003400004	1.0000	EA	\$9.97	\$9.97	
ANVIL CARBON WIRE BRUSH 4X16 ROWS	10046440530003700009	1.0000	EA	\$5.97	\$5.97	
KLEAN STRIP PAINT THINNER QT	00002002120003400007	1.0000	OZ	\$5.97	\$5.97	
HDX 2PLY PAPER TOWEL (12 ROLL)	10035206470000400022	1.0000	CA	\$16.97	\$16.97	
ECHO SRM225 17" GAS STRAIGHT TRIMMER	00003065750003200002	1.0000	EA	\$199.00	\$199.00	
2 YR PROTECTION PLAN \$150-\$199.99	10056674580003700017	1.0000	EA	\$25.00	\$25.00	
		SUBTOTAL				
		TA	-		\$35.90	
	PPING		\$0.00			

TOTAL

Please pay from this invoice.

\$471.08

RECEIVED By: rfraga08/16/2021 3:15:43 PM

INVOICE

227 W. Nakoma San Antonio, Texas 78216 Local (210) 366-4808 Fax (210) 366-4827 www.LSRSA.com invoices@LSRSA.com Page 1
Invoice Number 0001011703
Invoice Date PO Number 200932
Job Name ACCD NORTH EAST LAKE COLL

0002101770

Bill To: TURNER CONSTRUCTION COMPANY

ACCOUNTS PAYABLE 10100 REUNION PLACE

STE 705

SAN ANTONIO,, TX TX 78216

Ship To: TURNER CONSTRUCTION COMPANY

Customer

ACCOUNTS PAYABLE 10100 REUNION PLACE

STE 705

SAN ANTONIO,, TX TX 78216

10022414

Job Name:	ACCD NORTH EAST LAKE COLLEGE		Ordered By: STEVEN SIC				
PO Number:	200932		Terms: NET 30				
			Sqft/				
Item Code	Description	Sheets	Qty	Price	Amount		
FBP-COR	COROPLAST SIGN	1	1	44.0000	44.00		
DELIVERY	DELIVERY CHARGE		1	7.5000	7.50		

Balance Due	Sales Tax	Sub-Total
55.75	4.25	51.50



INVOICE

Page
Invoice Number
Invoice Date
PO Number

0001010442 7/29/2021 200932

Project #200932/300404

Vendor # <u>10022414</u>

Job Name | ACCD NORTH EAST LAKE COLL Customer | 0002101770

227 W. Nakoma San Antonio, Texas 78216 Local (210) 366-4808 Fax (210) 366-4827 www.LSRSA.com invoices@LSRSA.com

Amount <u>98.62/11</u>

Alt Vendor # __

Bill To: TURNER CONSTRUCTION COMPANY

ACCOUNTS PAYABLE 10100 REUNION PLACE

STE 705

SAN ANTONIO,, TX TX 78216

Ship To: TURNER CONSTRUCTION COMPANY

ACCOUNTS PAYABLE 10100 REUNION PLACE

STE 705

SAN ANTONIO,, TX TX 78216

Job Name:	ACCD NORTH EAST LAKE COLLEGE	Ordered By: STEVEN SIC			
PO Number:	200932	Terms: NET 30			
			Sqft/		
Item Code	Description	Sheets	Qty	Price	Amount
FBP-MET	METAL SIGN	1	1	83.6000	83.60
DELIVERY	DELIVERY CHARGE		1	7.5000	7.50

Customer Signature:	

Balance Du	Sales Tax	Sub-Total
98.62	7.52	91.10

RECEIVED By: rfraga 08/20/2021 12:22:52 PM

INVOICE

227 W. Nakoma San Antonio, Texas 78216 Local (210) 366-4808 Fax (210) 366-4827 www.LSRSA.com invoices@LSRSA.com Page Invoice Number 0001011838 8/17/2021 PO Number 200932 ACCD NORTH EAST LAKE COLL Customer 0002101770

10022414

Bill To: TURNER CONSTRUCTION COMPANY

ACCOUNTS PAYABLE 10100 REUNION PLACE

STE 705

SAN ANTONIO,, TX TX 78216

Ship To: TURNER CONSTRUCTION COMPANY

ACCOUNTS PAYABLE 10100 REUNION PLACE

STE 705

SAN ANTONIO,, TX TX 78216

Job Name:	ACCD NORTH EAST LAKE COLLEGE	Ordered By: STEVEN SIC			
PO Number:	200932	Terms: NET 30			
			Sqft/		
Item Code	Description	Sheets	Qty	Price	Amount
FBP-MET	METAL SIGN	1	19	10.5000	199.50
DELIVERY	DELIVERY CHARGE		1	7.5000	7.50

Customer Signature:	

Sub-Total	Sales Tax	Balance Due
207.00	17.08	224.08

REPROGRAPHICS



INVOICE

227 W. Nakoma San Antonio, Texas 78216 Local (210) 366-4808 Fax (210) 366-4827 www.LSRSA.com invoices@LSRSA.com Page 1
Invoice Number 0001011434
Invoice Date PO Number 200932
Job Name FIELD SIGN:

Job Name | FIELD SIGNS ACCD NORTH EAS Customer | 0002101770

Bill To: TURNER CONSTRUCTION COMPANY

ACCOUNTS PAYABLE 10100 REUNION PLACE

STE 705

SAN ANTONIO,, TX TX 78216

Ship To: TURNER CONSTRUCTION COMPANY

ACCOUNTS PAYABLE 10100 REUNION PLACE

STE 705

SAN ANTONIO,, TX TX 78216

10022414

П						
Job Name: FIELD SIGNS ACCD NORTH EAST LAKE COLLEGE Ordered By: STEVEN SIC						
	PO Number:	200932	Terms: NET 30			
				Sqft/		
	Item Code	Description	Sheets	Qty	Price	Amount
	FBP-MAX	MAX METAL SIGN	1	1	78.1000	78.10
	FBP-COR	COROPLAST SIGN	9	9	44.0000	396.00
	DELIVERY	DELIVERY CHARGE		1	7.5000	7.50

Customer Signature:	

Sub-Total	Sales Tax	Balance Due
481.60	39.73	521.33



Lowe's Invoice # Account # Date 200932 901851 99001162736 6/23/2021

PRO PRO

Welcome to the Business Credit Center

795261 KORKY LEVER - BRUSHED NIC	1	EA	\$ 15.19 \$	15.19
476014 TAPCON 15 CT 5/16 IN X 3	4	EA	\$ 18.98 \$	75.92
1120223 BSH BT SDS PL 1/4-IN X 6-	1	EA	\$ 7.58 \$	7.58

Total \$ 98.69 Taxes \$ 8.14 Grand Total \$ 106.83 Supplies to trailer.



LOWE'S HOME CENTERS, LLC 11718 I.H. 35 NORTH SAN ANTONIO, TX 78233 (210) 656-1550

- SALE -

SALESH: S1625AM1 1911728 TRANSH: 77366413 06-22-21

757006 BLACK 8-IN CABLE TIES 800 39.48 -1.04 DISCOUNT EACH 2 0 19.74 2423263 50-CT NITRILE CLEANING GL 36.99 DISCOUNT EACH -0.65 12.98 3 9 12.33 34.16 196042 39-GAL 50-CT 1.2ML CNTR C -0.90 17.98 DISCOUNT EACH 2 9 17.08 136.62 224273 55-GAL 1-MIL 40-CT DRUM L 15.98 DISCOUNT EACH -0.80 9 @ 15.18 13.05 760509 SR GLOSS NAUY 4.58 DISCOUNT EACH -0.23 3 8 4.35 21.75 1259759 12-02 SR GLOSS COBALT 4.58 DISCOUNT EACH -0.23 5 0 4.35 670949 32-FL 02 DIAL SPRING WATE 12.75 -0.23 4.48 DISCOUNT EACH 3 0 4.25 51.12 848383 2-CT 12-0Z SS LAVENDAR GE 5.98 DISCOUNT EACH -0.30

SUBTOTAL: 345.92
TAX: 28.54
INVOICE 08460 TOTAL: 374.46
LAR: 374.46

5.68

TOTAL DISCOUNT: 18.26

9 0

LAR: XXXXXXXXXXXXX2736 AMOUNT:374.46 AUTHCD: 000820 SWIPED REFID:807533 06/22/21 07:53:52

LAR PO: 200932

ACCOUNT NAME: TURNER CONSTRUCTION COMPANY
AUTH BUYER: LOPEZ NICHOLAS

ACCOUNT WILL BE BILLED UPON MERCHANDISE TRANSACTION DATE FOR STOCK MERCHANDISE AND NO LATER THAN 90 DAYS FROM TRANSACTION DATE FOR SOS OR DIRECT DELIVERY MERCHANDISE.

OF ITEMS PURCHASED: 36

EXCLUDES FEES, SERVICES AND SPECIAL ORDER ITEMS



THANK YOU FOR SHOPPING LOWE'S.

FOR DETAILS ON OUR RETURN POLICY, VISIT
LOWES.COM/RETURNS

A WRITTEN COPY OF THE RETURN POLICY IS AVAILABLE
AT OUR CUSTOMER SERVICE DESK

DocuSign Envelope ID: 3C1D60A4-5668-4CA4-9EC4-ABFC59822463

ITICE DEPOT fficeMax

SAN ANTONIO - (210) 767-9000 07/20/2021 7:13 PM



SALE 2354-3-9499-234472-21.7.2

203349 MKR, SHARP, FN, D 2 @ 12.99

Instant Savings

25.98 -6.00

You Pay

Subtotal:

Sales Tax:

21.63 Total:

MasterCard 4856:

21.63

19.9855

19.98

1.65

AUTH CODE 020412

TDS Chip Read

AID A0000000041010 MASTERCARD

TVR 0000008000

CVS No Signature Required

Total Savings:

\$6.00

WE WANT TO HEAR FROM YOU! Visit survey.officedepot.com and enter the survey code below:

FOOT BWGS VPBE





Turner Construction Procore Access Invoice

INVOICE

INVOICE NO. App #12
DATE: 9/22/2021

TO: ACD NLC New Stem Bldg 1201 Kitty Hawk Rd University City TX 78148

Agreement Number	PROJECT #	PAYMENT TERMS	Due Date
	200932	NET 30	9/31/21

LINE ITEM NO.	DESCRIPTION	QTY	LINE TOTAL
1/21/2021	Procore Professional Bundle	1	\$ 1,353.17
2/21/2021	Procore Professional Bundle	1	\$ 637.12
3/21/2021	Procore Professional Bundle	1	\$ 686.12
4/21/2021	Procore Professional Bundle	1	\$ 703.59
5/21/2021	Procore Professional Bundle	1	\$ 973.68
6/21/2021	Procore Professional Bundle	1	\$ (28.41)
7/21/2021	Procore Professional Bundle	1	\$ 2,289.87
		Subtotal:	\$ 6,615.14
		Total:	\$6,615.14



CENTRAL TX RECEIVED By: rfraga 08/13/2021 10:39:58 PM

Invoice

DOCUMENT #	DOCUMENT DATE			
9502701912	07/30/2021			
ACCOUNT #	DUE DATE			
149692	08/29/2021			
PAYMENT TERMS				
Net 30				
PURCHASE ORDER #				
200932				
TOTAL AMOUNT IN USD				
18.32				

Bill To: 149692

TURNER CONSTRUCTION CO 10100 REUNION PLACE STE 705 SAN ANTONIO, TX 78216 To view and pay your bills online go to: https://ramtool.billtrust.com

Enrollment Token: V PMP SDL

10029701

BRANCH LOCATION

SHIP TO: 5446246

TX05 - SAN ANTONIO
610 LANARK DRIVE
SUITE 101SAN ANTONIO, TX
78218

NELV STEM JOB#200932
1201 KITTY HAWK RD.
UNIVERSAL CITY, TX 78148

DELIVERY METHOD P O Box 74348

Salesperson Deliver

PLEASE REMIT PAYMENT ONLY TO:

Ram Tool Construction Supply Co
P O Box 743487

Atlanta, GA 30374-3487

10 RAW-07416 POWER-STUD+ SD1 3/8 X 5 (50/BX) 7242796 / 10 20 EA 0.84600 16.92 1.4	ITEM	MATERIA	AL/DESCRIPTION	SAL	ES ORDER/ LINE	QTY	UNIT PRICE	EXTENDED PRICE	TAX AMT
		RAW-07416		72			1		

For general inquiries: arcustomerrequest@ramtool.com (205) 599-7061/(800) 890-1988 For lien waivers: lienwaiver@ramtool.com

Your AR account rep: Barbara VIU Barbara.viu@ramtool.com (305)459-0862
 Subtotal
 16.92

 Subtotal Before Tax
 16.92

 Tax (8.25%)
 1.40

 Total Amount in \$
 18.32

SAVE TIME AND MONEY WITH OUR NEW PORTAL!



Choose from two easy ways to receive your invoices: email, or our secure online site, elnvoice Connect. With email delivery, your invoices are sent once per day, and you will receive a copy of your paper bill. With elnvoice Connect, you can be notified by email when new invoices are posted and search, download, print, and pay your bills online!



CENTRAL TX RECEIVED By: rfraga 08/13/2021 10:40:23 PM

Bill To: 149692

Invoice

DOCUMENT #	DOCUMENT DATE			
9502713766	08/04/2021			
ACCOUNT # DUE DATE				
149692	09/03/2021			
PAYMENT TERMS				
Net 30				
PURCHASE ORDER #				
	00932			
TOTAL AMOUNT IN USD				
125.25				
149692 PAYME N PURCHAS 20 TOTAL AM	09/03/2021 NT TERMS et 30 SE ORDER # 00932 OUNT IN USD			

To view and pay your bills online go to: https://ramtool.billtrust.com

Enrollment Token: V PMP SDL

TURNER CONSTRUCTION CO 10100 REUNION PLACE STE 705 SAN ANTONIO, TX 78216

10029701

BRANCH LOCATION	SHIP TO: 5446246
610 LANARK DRIVE	NELV STEM JOB#200932 1201 KITTY HAWK RD. UNIVERSAL CITY, TX 78148

DELIVERY METHOD

Truck Delivery

PLEASE REMIT PAYMENT ONLY TO:

Ram Tool Construction Supply Co
P O Box 743487
Atlanta, GA 30374-3487

ITEM	MATERIA	L/DESCRIPTION	SALES ORDER/ LINE	QTY	UNIT PRICE	EXTENDED PRICE	TAX AMT
	QUI-50 LIME 50LB 1118 HYDRATED LIM			10 EA		PRICE	

For general inquiries: arcustomerrequest@ramtool.com (205) 599-7061/(800) 890-1988 For lien waivers: lienwaiver@ramtool.com

Your AR account rep: Barbara VIU Barbara.viu@ramtool.com (305)459-0862
 Subtotal
 115.70

 Subtotal Before Tax
 115.70

 Tax (8.25%)
 9.55

 Total Amount in \$
 125.25

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Choose from two easy ways to receive your invoices: email, or our secure online site, elnvoice Connect. With email delivery, your invoices are sent once per day, and you will receive a copy of your paper bill. With elnvoice Connect, you can be notified by email when new invoices are posted and search, download, print, and pay your bills online!



CENTRAL TX RECEIVED By: rfraga 08/13/2021 10:40:18 PM

4500 5th Avenue South, Building A Birmingham, AL 35222

Bill To: 149692

Invoice

DOCUMENT #	DOCUMENT DATE			
9502721381	08/06/2021			
ACCOUNT #	DUE DATE			
149692	09/05/2021			
PAYMENT TERMS				
Ne	et 30			
PURCHAS	SE ORDER #			
TOTAL AMOUNT IN USD				
1,162.86				

To view and pay your bills online go to: https://ramtool.billtrust.com

Enrollment Token: V PMP SDL

TURNER CONSTRUCTION CO 10100 REUNION PLACE STE 705 SAN ANTONIO, TX 78216

10029701

BRANCH LOCATION	SHIP TO: 5446246	
TX05 - SAN ANTONIO	NELV STEM JOB#200932	DELIVERY METHOD
610 LANARK DRIVE	1201 KITTY HAWK RD. UNIVERSAL CITY, TX 78148	Truck Delivery

PLEASE REMIT PAYMENT ONLY TO:

Ram Tool Construction Supply Co
P O Box 743487
Atlanta, GA 30374-3487

ITEM	MATERIA	AL/DESCRIPTION	SALES ORDER/ LINE	QTY	UNIT PRICE	EXTENDED PRICE	TAX AMT
10	SAFETY SUPPLIES 50CT SURGICAL FACE MA	 S	7251687 / 10	40 EA	26.67000		
	ral inquiries:	For lien waivers:	Vour AP acco			Subtotal	1 066 90

For general inquiries: arcustomerrequest@ramtool.com (205) 599-7061/(800) 890-1988

For lien waivers: lienwaiver@ramtool.com

Your AR account rep: Barbara VIU Barbara.viu@ramtool.com (305)459-0862
 Subtotal
 1,066.80

 Freight
 7.44

 Subtotal Before Tax
 1,074.24

 Tax (8.25%)
 88.62

 Total Amount in \$
 1,162.86

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DocuSign Envelope ID: 3C1D60A4-5668-4CA4-9EC4-ABFC59822463

By: randersalar Date: 08/03/2021 3:51:55 PM

CONSTRUCTION SUPPLY CO.

4500 5th Avenue South, Building A Birmingham, AL 35222

Bill To: 149692

Project # 200932/300404

Vendor # 10029701

Alt Vendor # _

Amount <u>156.83/11</u>

Invoice

DOCUMENT #	DOCUMENT DATE			
9502678125 07/23/2021				
ACCOUNT # DUE DATE				
149692	08/22/2021			
PAYMEI	NT TERMS			
Ne	et 30			
PURCHASE ORDER #				
TOTAL AMOUNT IN USD				
156.83				

To view and pay your bills online go to: https://ramtool.billtrust.com

Enrollment Token: V PMP SDL

TURNER CONSTRUCTION CO 10100 REUNION PLACE STE 705 SAN ANTONIO, TX 78216

TX05 - SAN ANTONIO
610 LANARK DRIVE
SUITE 101SAN ANTONIO, TX
78218

SHIP TO: 5446246

NELV STEM JOB#200932
1201 KITTY HAWK RD.
UNIVERSAL CITY, TX 78148

DELIVERY METHOD

Truck Delivery

PLEASE REMIT PAYMENT ONLY TO:

Ram Tool Construction Supply Co
P O Box 743487

Atlanta, GA 30374-3487

ITEM	MATERIA	AL/DESCRIPTION	SALES ORDER/ LINE	QTY	UNIT PRICE	EXTENDED PRICE	TAX AMT
	HARDWARE HILTI 5/8" X 7" WEDGE AND		LINE 7223155 / 10	1 EA	PRICE 144.88000		AMT 11.95

For general inquiries: arcustomerrequest@ramtool.com (205) 599-7061/(800) 890-1988 For lien waivers: lienwaiver@ramtool.com

Your AR account rep: Barbara VIU Barbara.viu@ramtool.com (305)459-0862
 Subtotal
 144.88

 Subtotal Before Tax
 144.88

 Tax (8.25%)
 11.95

 Total Amount in \$
 156.83

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Choose from two easy ways to receive your invoices: email, or our secure online site, elnvoice Connect. With email delivery, your invoices are sent once per day, and you will receive a copy of your paper bill. With elnvoice Connect, you can be notified by email when new invoices are posted and search, download, print, and pay your bills online!



Invoice

Date: 7.23.21

To: Samuel Pina- Full service catering

Qty	Description	Unit Price	Line Total
110	2 meat/2 side	\$15.00	\$1650.00
	Brisket, pork, pinto beans, potato salad		
110	Iced tea service/ 70 sweet 40 unsweet	\$1.50	\$165.00
	Catering fee		\$150.00
28	Mileage fee	\$1.50	\$42.00
		Subtotal	\$2007.00
		Sales Tax	\$165.58
		%15 Gratuity	\$301.05
		Total	\$2473.63

Make all checks payable to Smoke Shack BBQ

Smoke Shack BBQ 3714 Broadway San Antonio, TX 78209 Phone 210-829-8448



Invoice #	
8691228	
Date	
8/31/2021	

Bill To:

Maricar Pinaula

TURNER CONSTRUCTION COMPANY: San Antonio

10100 Reunion Place SUITE 705

San Antonio TX 78216 United States of America Remit To: Sterling

Invoice

PO Box 35626

Newark, NJ 07193-5626

For Inquiry:

Accounts Receivable/Billing/Payments:

P: 1.800.853.3228, Option 6 | 212.736.5100 x7896

E: AccountsReceivable@sterlingcheck.com Office Hours: M-F, 9AM to 5PM Eastern Time

Purchase Or	der No.	Billing ID	Payment Terms	Due Date	Currency
		16836702:27371	Net 30	9/30/2021	USD
Quantity		Description			Total

Dates of Service: 08/01/2021 - 08/31/2021

	Total Orders: 7			
2	Credential Verification			18.72
4	Criminal County Search (10-Year Address History, 10-Year Record Depth) Flat Rate			59.20
8	Criminal County Search (7-Year Address History, 10-Year Depth) Flat Rate	ear		206.70
3	DMV Driving Records - 50 States Plus D.C. & Puerto R Coverage Plus Fees	tico		27.00
3	DMV Fee			22.50
7	DOJ Sex Offender			
3	Education Verification - Enhanced + Client Contact			25.50
3	Education Verification Fee			67.00
6	Employment Verification - Enhanced + Client Contact			53.58
1	Employment Verification Fee	300404.113.61213	35 `186	34.65
3	Federal Criminal District Search - 10 years - Flat Fees	300404.113.61213		
7	Federal Criminal District Search - 7 years - Flat Fees	300404.101.61213 200932.01.09.80.		/0.00
7	Project # Multi-State Instant Criminal Check with Verification	200932.01.09.00.		24.50
4	Nationwide Sex Offender Registry Check Vendor #	10033928	DocuSigned by:	0.00
3	Reference Check - Enhanced + Client Contact Alt Vendo	or #	kyle Weller	25.50
1	Sex Offender Check by Jurisdiction		F2D7825044C0486	0.00
7	SSN Trace Amount	1,018.54	DocuSigned by:	22.75
ment Policy Update: Our standard payment options are check or ACH (ABA# 021000021,				
t# 386633702 Acct Name Sterling Infosystems, Inc.). We will also accept major credit Sales Tax:				

Paym Acct# cards subject to a 3% convenience fee (plus any applicable sales and use taxes). Past due amounts shall bear interest at a rate of 1.5% per month.

Thank you for your business.

Total (USD): 1,018.54



Invoice Detail Report

Invoice #

8691228

Date

8/31/2021

Date	Package	Product Description	Description	Total
		·	·	
	Package B	Education Verification Fee	Service Charge	25.00
	Package B	Employment Verification - Enhanced + Client Contact	Employment Verification - Enhanced + Client Contact	8.50
	Package B	Employment Verification - Enhanced + Client Contact	Employment Verification - Enhanced + Client Contact	8.50
7/22/2021	Package B	Employment Verification Fee	Service Charge	34.65
7/22/2021	Package B	Federal Criminal District Search - 10 years - Flat Fees	State: OK	0.00
7/22/2021	Package B	Federal Criminal District Search - 10 years - Flat Fees	State: TX	15.00
7/22/2021	Package B	Multi-State Instant Criminal Check with Verification	Multi-State Criminal Database Search - County Verifications Bundled + Fees	3.50
7/22/2021	Package B	Reference Check - Enhanced + Client Contact	International Reference Check	8.50
7/22/2021	Package B	SSN Trace	SSN Trace	3.25
7/22/2021	Package B	Urine: 10 Panel (Pre-2018 HHS Levels) (OHN)	Urine: 10 Panel (Pre-2018 HHS Levels) (OHN) Urine: 10 Panel (Pre-2018 HHS	34.33
			mley, Nathan Graham (216911571) Total	208.69
APPLIC	ANT: Osorio, Marcos Alejan	dro		
Osorio, M	flarcos Alejandro (217764088)			
8/2/2021	Criminal Only + Drug Screen	Criminal County Search (7-Year Address History, 10-Year Record Depth) Flat Rate	State: TX, County: Bexar	41.34
8/2/2021	Criminal Only + Drug Screen	DOJ Sex Offender	DOJ Sex Offender	3.50
8/2/2021	Criminal Only + Drug Screen	Federal Criminal District Search - 7 years - Flat Fees	State: TX	15.36
8/2/2021	Criminal Only + Drug Screen	Multi-State Instant Criminal Check with Verification	Multi-State Criminal Database Search - County Verifications Bundled + Fees	3.50
8/2/2021	Criminal Only + Drug Screen	Nationwide Sex Offender Registry Check	Nationwide Sex Offender Registry Search	0.00
8/2/2021	Criminal Only + Drug Screen	SSN Trace	SSN Trace	3.25
8/2/2021	Criminal Only + Drug Screen	Urine: 10 Panel (Pre-2018 HHS Levels) (OHN)	Urine: 10 Panel (Pre-2018 HHS Levels) (OHN) Urine: 10 Panel (Pre-2018 HHS	34.33
		Osor	rio, Marcos Alejandro (217764088) Total	101.28
APPLIC	APPLICANT: Palacios, Samuel Edward			
Palacios,	Samuel Edward (218778528)	200932		
8/12/2021	Package B	Credential Verification	State: TX	9.36
8/12/2021	Package B	Criminal County Search (10-Year Address History, 10-Year Record Depth) Flat Rate	170 State: TX, County: Bexar	0.00
8/12/2021	Package B	Criminal County Search (10-Year Address History,	State: TX, County: Wilson	29.60
8/12/2021	Package B	10-Year Record Depth) Flat Rate DMV Driving Records - 50 States Plus D.C. &	State: TX	9.00
8/12/2021	Package B	Puerto Rico Coverage Plus Fees DMV Fee	State: TX	7.50
8/12/2021	Package B	DOJ Sex Offender	DOJ Sex Offender	3.50
8/12/2021	Package B	Education Verification - Enhanced + Client Contact	International Education Verification	8.50
8/12/2021	Package B	Education Verification Fee	Service Charge	21.00
8/12/2021	Package B	Employment Verification - Enhanced + Client	Employment Verification - Enhanced +	8.50
8/12/2021	Package B	Contact Federal Criminal District Search - 10 years - Flat	Client Contact State: TX	15.00
	Package B	Fees Multi-State Instant Criminal Check with Verification	Multi-State Criminal Database Search -	3.50
	Package B	Reference Check - Enhanced + Client Contact	County Verifications Bundled + Fees International Reference Check	8.50
5, . 2, 2021		Show Emigricod Folioni Contact		0.50



Invoice Detail Report

Invoice #

8691228

Date

8/31/2021

Date	Package	Product Description	Description	Total
8/12/2021	Package B	Reference Check - Enhanced + Client Contact	International Reference Check	8.50
8/12/2021	Package B	SSN Trace	SSN Trace	3.25
8/12/2021	Package B	Urine: 10 Panel (Pre-2018 HHS Levels) (OHN)	Urine: 10 Panel (Pre-2018 HHS Levels) (OHN) Urine: 10 Panel (Pre-2018 HHS	34.33
APPLIC	CANT: Rocha, Daniel	Pala	icios, Samuel Edward (218778528) Total	170.04
	·	300404.113.61213	35	
Rocha, D	aniel (217509408)		-	
7/29/2021	Interns	Criminal County Search (7-Year Address History, 10-Year Record Depth) Flat Rate	State: TX, County: Bexar	41.34
7/29/2021	Interns	DMV Driving Records - 50 States Plus D.C. & Puerto Rico Coverage Plus Fees	State: TX	9.00
7/29/2021	Interns	DMV Fee	State: TX	7.50
7/29/2021	Interns	DOJ Sex Offender	DOJ Sex Offender	3.50
7/29/2021	Interns	Education Verification - Enhanced + Client Contact	International Education Verification	8.50
7/29/2021	Interns	Education Verification Fee	Service Charge	21.00
7/29/2021	Interns	Employment Verification - Enhanced + Client Contact	Employment Verification - Enhanced + Client Contact	9.36
7/29/2021	Interns	Employment Verification - Enhanced + Client Contact	Employment Verification - Enhanced + Client Contact	9.36
7/29/2021	Interns	Employment Verification - Enhanced + Client Contact	Employment Verification - Enhanced + Client Contact	9.36
7/29/2021	Interns	Federal Criminal District Search - 7 years - Flat Fees	State: TX	15.36
7/29/2021	Interns	Multi-State Instant Criminal Check with Verification	Multi-State Criminal Database Search - County Verifications Bundled + Fees	3.50
7/29/2021	Interns	SSN Trace	SSN Trace	3.25
7/29/2021	Interns	Urine: 10 Panel (Pre-2018 HHS Levels) (OHN)	Urine: 10 Panel (Pre-2018 HHS Levels) (OHN) Urine: 10 Panel (Pre-2018 HHS	34.33
			Rocha, Daniel (217509408) Total	175.36
APPLIC	CANT: Segura, Alexis			
Segura,	Alexis (219720259)	300406.801.612135		
8/24/2021	Criminal Only + Drug Screen	Criminal County Search (7-Year Address History, 10-Year Record Deoth) Flat Rate	State: TX, County: Bexar	41.34
8/24/2021	Criminal Only + Drug Screen	DOJ Sex Offender	DOJ Sex Offender	3.50
8/24/2021	Criminal Only + Drug Screen	Federal Criminal District Search - 7 years - Flat Fees	State: TX	15.36
8/24/2021	Criminal Only + Drug Screen	Multi-State Instant Criminal Check with Verification	Multi-State Criminal Database Search - County Verifications Bundled + Fees	3.50
8/24/2021	Criminal Only + Drug Screen	Nationwide Sex Offender Registry Check	Nationwide Sex Offender Registry Search	0.00
8/24/2021	Criminal Only + Drug Screen	SSN Trace	SSN Trace	3.25
8/24/2021	Criminal Only + Drug Screen	Urine: 10 Panel (Pre-2018 HHS Levels) (OHN)	Urine: 10 Panel (Pre-2018 HHS Levels) (OHN) Urine: 10 Panel (Pre-2018 HHS	34.33
			Segura, Alexis (219720259) Total	101.28

Subtotal:	959.21
Sales Tax:	59.33
Total (USD):	1,018.54



Our Service Can't Be Duplicated. PO Box 166708 Irving, TX 75016 P: 972-652-3200 F: 972-652-3220

CENTRAL TX RECEIVED By: rfraga 09/02/2021 2:20:03 PM

INVOICE

Invoice Number: 1925176 Invoice Date: 08/31/2021

Turner Construction - San Antonio **Customer:** Turner Construction

10100 Reunion Pl 10100 N Central Expy

Ste 705 Ste 600

San Antonio, TX 78216 Dallas, TX 75231

Account No	Payment Terms	Due Date	P.O. Number	Invoice Amount	Balance Due
1090601-003	NET 30 DAYS	09/30/2021		\$163.50	\$163.50

Maintenance Billings:

USA

Bill To:

Base rate charge for the 08/25/2021 to 09/24/2021 billing period Meter charge for the 07/25/2021 to 08/24/2021 billing period

Make/I	Model	ID Number	Sei	rial Number		Location			Charges		
CAN/i	iRADXC37	30i ¹⁶¹¹⁹⁹	2U	R04256		ACCD NELC STEM E	Building		Base Charge		\$15.00
1	Meter Type	Meter Group	Begin Meter	End Meter	Credits	Total	Covered	Billable	Rate	Meters	
1	109 Black	MONO	4,301	5,242		941	0	941	\$0.012000	\$11.29	
1	124 Color	COLOR	13,886	15,931		2,045	0	2,045	\$0.061000	\$124.75	
								To	tal Meter Charge		\$136.04
									Т	ax	\$12.4
								Total Charges F	or ID Number: 1611	99	\$163.50

200932 Project #

10044790 Vendor #

Alt Vendor # _____

163.50 Amount

If you would like to help us to Go Green and sign up for electronic delivery of invoices or sign up to pay by credit card, please e-mail dfwar@stewartorg.com for more information.

Invoice SubTotal	\$151.04
Sales Tax:	\$12.46
	\$0.00
Invoice Total	\$163.50
Balance Due:	\$163.50



Our Service Can't Be Duplicated.
PO Box 166708 Irving, TX 75016
P: 972-652-3200 F: 972-652-3220

CENTRAL TX RECEIVED By: rfraga 08/04/2021 10:19:37 PM Invoice Number: 1912754
Invoice Date: 07/31/2021

Customer: Turner Construction

10100 N Central Expy

Ste 600

Dallas, TX 75231

Bill To: Turner Construction - San Antonio

10100 Reunion Pl

Ste 705

San Antonio, TX 78216

USA

Account No	Payment Terms	Due Date	P.O. Number	Invoice Amount	Balance Due
1090601-003	NET 30 DAYS	08/30/2021	200932	\$266.19	\$266.19

10044790

Maintenance Billings:

Base rate charge for the 07/25/2021 to 08/24/2021 billing period Meter charge for the 06/25/2021 to 07/24/2021 billing period

Eq	uipment										
Make	/Model	ID Number		Serial Number		Location			Charges		
CAN	/iRADXC373	30i 161199		2UR04256		ACCD NELC STEM I	Building		Base Charge		\$15.00
	Meter Type	Meter Group	Begin Meter	End Meter	Credits	Total	Covered	Billable	Rate	Meters	
	109 Black	MONO	2,907	4,301		1,394	0	1,394	\$0.012000	\$16.73	
	124 Color	COLOR	10,375	13,886		3,511	0	3,511	\$0.061000	<u>\$214.17</u>	
								To	otal Meter Charge		\$230.90
									-	Тах	\$20.29
								Total Charges I	For ID Number: 161	199	\$266.19

If you would like to help us to Go Green and sign up for electronic delivery of invoices or sign up to pay by credit card, please e-mail dfwar@stewartorg.com for more information.

	\$266.19
Invoice Total	\$266.19
	\$0.00
Sales Tax:	\$20.29
Invoice SubTotal	\$245.90

CENTRAL TX RECEIVED By: rfraga 09/08/2021 11:09:31 PM



Straight Line Management, LLC 734 N New Braunfels, Suite 103 San Antonio, TX 78202 Office 210-226-2107 www.straightlinem.com

John Rocha Turner Construction 10100 Reunion Pl, Ste 705 San Antonio, 78216

4900011443

10126545

PO# Invoice 2021-10030 Date 08.31.2021

Turner/Straight Line OAOC - Field Engineering Support Benard Thomas

Description	Contract Amount	Change Order	Billed to Date	Previously Paid	Remaining on Contract	Current Bill
QAQC - Field Engineering Support	\$282,000.00	\$0.00	\$138,295.86	\$112,659.50	\$143,704.14	\$12,818.18
Total	\$282,000.00	\$0.00	\$138,295.86	0115 (50 50	\$143,704.14	\$12,818,18

October 2020	\$10,114.06	October 2021
November 2020	\$12,818.18	November 2021
December 2020	\$12,818.18	December 2021
January 2021	\$12,818.18	January 2022
Feburary 2021	\$12,818.18	Feburary 2022
March 2021	\$12,818.18	March 2022
April 2021	\$12,818.18	April 2022
May 2021	\$12,818.18	May 2022
June 2021	\$12,818.18	June 2022
July 2021	\$12,818.18	July 2022
August 2021	\$12,818.18	August 2022
September 2021		September 2021
	\$138,295.86	

THANK YOU FOR YOUR BUSINESS!

For questions, please contact Jeanetta Tinsley at 210-226-2107

Remit to: Straight Line Management, LLC 734 N New Braunfels, Suite 103 San Antonio, TX 78202 CENTRAL TX RECEIVED By: rfraga 08/03/2021 2:50:18 PM



Straight Line Management, LLC 734 N New Braunfels, Suite 103 San Antonio, TX 78202 Office 210-226-2107 www.straightlinem.com

John Rocha Turner Construction 10100 Reunion Pl, Ste 705 San Antonio, 78216

4900011443

10126545

PO# Invoice 2021-10029 Date 07.28.2021

Turner/Straight Line OAOC - Field Engineering Support Benard Thomas

Description	Contract Amount	Change Order	Billed to Date	Previously Paid	Remaining on Contract	Current Bill
QAQC - Field Engineering Support	\$282,000.00	\$0.00	\$125,477.68	\$99,841.32	\$156,522.32	\$12,818.18
Total	\$282,000.00	\$0.00	\$125,477.68	\$99,841.32	\$156,522.32	\$12,818.18
October 2020	\$10,114.06		October 2021			
November 2020	\$12,818.18		November 2021			
December 2020	\$12,818.18		December 2021			
January 2021	\$12,818.18		January 2022			
Feburary 2021	\$12,818.18		Feburary 2022			
March 2021	\$12,818.18		March 2022			
April 2021	\$12,818.18		April 2022			
May 2021	\$12,818.18		May 2022			
June 2021	\$12,818.18		June 2022			
July 2021	\$12,818.18		July 2022			
August 2021			August 2022			
September 2021			September 2021			

\$125,477.68

THANK YOU FOR YOUR BUSINESS!

For questions, please contact Jeanetta Tinsley at 210-226-2107

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INVOICE

Page 1 of 2

United Site Services of Texas, Inc.

Customer Number: ACT-00213734

Customer Name: TURNER CONSTRUCTION SAN ANTONI

PO Number: 200932 Order No: O-90261 Invoice No: INV-00205460 Invoice Date: 2021-07-19 Terms: Due Upon Receipt

5700014601

Ship TURNER CONSTRUCTION SAN ANTONI

To: Jeff Ake

1201 Kitty Hawk Road Universal City TX, 78148

10094509

Bill To: TURNER CONSTRUCTION SAN ANTONI Lydia Fowler 10100 REUNION PL # 705 SAN ANTONIO TX, 78216

Item	Unit Qty	Unit Price	Duration	Recurring Amount	One-Time Charges	Total Charges	Taxable
Dxr Rest	1	\$20.00	07/19/21-08/15/21	\$20.00	\$0.00	\$20.00	Y
Hand Sani Refill	1	\$28.00	07/19/21-08/15/21	\$28.00	\$0.00	\$28.00	Y
1 Svc 2 Days Wk	1	\$120.00	07/19/21-08/15/21	\$120.00	\$0.00	\$120.00	Y
			Dxr Rest Subtotal			\$168.00	
		Sul	ototal Excluding Tax			\$168.00	
			Tax			\$13.86	
			Subtotal			\$181.86	

Other Recurring Charges				
Item	Recurring Amount	One-Time Charges	Total Charges	Taxable
Enhanced Safety Fee Taxable	\$11.88	\$0.00	\$11.88	Y
Sub-Total Excluding Tax			\$11.88	
Tax			\$0.98	
Grand Total			\$12.86	



INVOICE

Page 2 of 2

Invoice Totals	Total Charges	
Subtotal for All Locations Before Tax	\$179.88	
Тах	\$14.84	
Total	\$194.72	

Invoice Balance	Total Charges	
Total Payment Applied	\$0.00	
Total Credit Memo Applied	\$0.00	
Invoice Balance	\$194.72	

IF YOU HAVE QUESTIONS ON YOUR INVOICE CALL 1.800.TOILETS OR EMAIL BILLPAY@UNITEDSITESERVICES.COM

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where in is referred to as "Company"

Customer ID: Invoice Number: Order Number:	ACT-00213734 INV-00205460 O-90261	Subject To Tax: \$179.88	Exempt From Tax: \$0.00	Subtotal: Tax: Total: Remaining Balance:	\$179.88 \$14.84 \$194.72 \$194.72
					Amount Paid:

Please United Site Services Remit to: PO Box 660475

Dallas, TX 75266-0475

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Check this box if you would like to pay by credit card, change your address, or decline damage waver and you have completed necessary form(s) on reverse.

RECEIVED By: rfraga08/03/2021 2:52:23 PM

United Site National Services Company 118 Flanders Road

Westborough, MA 01581

To:

Customer Service: 1-800-791-8748
Payment Inquiries: 1-800-716-1428
Fax No.: 508-594-2581



INVOICE

Page: 1

Customer ID: CTX-18609 Invoice No: 114-12217731 Terms: Due Upon Receipt

P.O. No: 200932 Our Order No: 0-2035787 Invoice Date: 07/26/21

BIII TURNER CONSTRUCTION SAN ANTONI

10100 REUNION PL # 705

SAN ANTONIO, TX 78216-4159

Ship North Lake College Constructio

To: 1201 Kitty Hawk Rd

UNIVERSAL CITY, TX 78148

5700014601 10094509

Item / Description	Quantity	Term	From / Thru	Unit Price	Total Price
REPAIR Repair Charge	1 Each	Misc.	07/23/21 07/23/21	250.00	250.00
ESF Enhanced Safety Fee	1 Each	Misc.	07/23/21 07/23/21	24.75	24.75

Subtotal: 274.75 Tax: 22.67

Total: 297.42

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wherein United Site National Services Company is referred to as "Company"

TURNER CONSTRUCTION SAN ANTONI

 Customer ID:
 CTX-18609
 Subject to Tax
 Exempt from Tax
 Subtotal:
 274.75

 Invoice Number:
 114-12217731
 274.75
 0.00
 Tax:
 22.67

 Our Order No:
 0-2035787
 Total:
 297.42

Please United Site National Services Company

Remit to: PO Box 660475

Dallas, TX 75266-0475

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Amount P	aid:

	Check this box if you would like to pay by credit card,
	change your address or decline damage waiver, and you
ш	have completed the necessary form(s) on the reverse.

RECEIVED By: rfraga 08/17/2021 4:15:09 PM

United Site National Services Company 118 Flanders Road Westborough, MA 01581

SAN ANTONIO, TX 78216-4159

Customer Service: 1-800-791-8748 Payment Inquiries: 1-800-716-1428 Fax No.: 508-594-2581

To:



INVOICE

Page: 1

Customer ID: CTX-18609 Invoice No: 114-12254124 Terms: Due Upon Receipt

P.O. No: 200932 Our Order No: 0-2035787 Invoice Date: 08/05/21

Bill TURNER CONSTRUCTION SAN ANTONI North Lake College Constructio Ship

1201 Kitty Hawk Rd 10100 REUNION PL # 705 To:

UNIVERSAL CITY, TX 78148

5700014601

10094509

Item / Description	Quantity	Term	From / Thru	Unit Price	Total Price
OPT28 Optimum 28 Mobile Restroom	1 Each	1	08/02/21 08/29/21	1,908.00	1,908.00
REG-RT Weekly Service - Optional	1 Each	1	08/02/21 08/29/21	732.50	732.50
ESF Enhanced Safety Fee					72.52

Subtotal: 2,713.02 223.82 Tax:

2,936.84 Total:

Pay Your Invoices Online at www.UnitedSiteServices.com/BillPay

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wherein United Site National Services Company is referred to as "Company"

TURNER CONSTRUCTION SAN ANTONI

Customer ID: CTX-18609 Subject to Tax **Exempt from Tax** Subtotal: 2,713.02 **Invoice Number:** 114-12254124 2,713.02 0.00 Tax: 223.82 2,936.84 **Our Order No:** 0-2035787 Total:

Please United Site National Services Company

Remit to: PO Box 660475

Dallas, TX 75266-0475

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Amount Paid:

Check this box if you would like to pay by credit card, change your address or decline damage waiver, and you have completed the necessary form(s) on the reverse

CENTRAL TX RECEIVED By: rfraga 08/24/2021 1:44:39 PM



Page 1 of 2

United Site Services of Texas, Inc.

Customer Number: ACT-00213734

Customer Name: TURNER CONSTRUCTION SAN ANTONI

PO Number: 200932 Order No: 0-90261 Invoice No: INV-00246379 Invoice Date: 2021-08-16 Terms: Due Upon Receipt

10094509

5700014601

BIII TO: TURNER CONSTRUCTION SAN ANTONI

Lydia Fowler 10100 REUNION PL # 705 SAN ANTONIO TX, 78216 Ship TURNER CONSTRUCTION SAN ANTONI

To: Jeff Ake

1201 Kitty Hawk Road Universal City TX, 78148

Item	Unit Qty	Unit Price	Duration	Recurring Amount	One-Time Charges	Total Charges	Taxable
Dxr Rest	1	\$20.00	08/16/21-09/12/21	\$20.00	\$0.00	\$20.00	Υ
Hand Sani Refill	1	\$28.00	08/16/21-09/12/21	\$28.00	\$0.00	\$28.00	Υ
1 Svc 2 Days Wk	1	\$120.00	08/16/21-09/12/21	\$120.00	\$0.00	\$120.00	Υ
			Dxr Rest Subtotal			\$168.00	
		Sul	btotal Excluding Tax			\$168.00	
Тах						\$13.86	
			Subtotal			\$181.86	

Other Recurring Charges				
Item	Recurring Amount	One-Time Charges	Total Charges	Taxable
Enhanced Safety Fee Taxable	\$11.88	\$0.00	\$11.88	Y
Sub-Total Excluding Tax			\$11.88	
Tax			\$0.98	
Grand Total			\$12.86	



Page 2 of 2

Invoice Totals	Total Charges	
Subtotal for All Locations Before Tax	\$179.88	
Тах	\$14.84	
Total	\$194.72	

Invoice Balance	Total Charges	
Total Payment Applied	\$0.00	
Total Credit Memo Applied	\$0.00	
Invoice Balance	\$194.72	

Paying your invoices at USS is easy! With consolidated charges and online bill pay, our invoices are now designed to make it easier to do business with us. To learn more about the charges on your invoices at UnitedSiteServices.com/ExplanationOfCharges.

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Pay Your Invoices Online at www.UnitedSiteServices.com/BillPay

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See Reverse for Terms & Conditions, which are part of this Agreement

where in is referred to as "Company"

Customer ID: Invoice Number: Order Number:	ACT-00213734 INV-00246379 O-90261	Subject To Tax: \$179.88	Exempt From Tax: \$0.00	Subtotal: Tax: Total:	\$179.88 \$14.84 \$194.72
				Remaining Balance:	\$194.72
					Amount Paid
Diagon	U-4-104-0		Chook t	his hay if you would like to now h	v aradit aard, ahange

Please United Site Services Remit to: PO Box 660475

Dallas, TX 75266-0475

լեներդիկիդըույլույիցինթեկիկեդնյակըիովիդիկի

00000000INV-0024637900000194726

your address, or decline damage waver and you have

completed necessary form(s) on reverse.

DocuSign Envelope ID: 1274EF77-9DED-47EB-B1CE-63D1C9F28702

Spectrum BUSINESS'

August 12, 2021

Invoice Number: Account Number: 0434379081221 8260 14 017 0434379

Security Code:

1090

Service At:

1201 KITTY HAWK RD

UNIVERSAL CITY TX 78148-3789

Contact Us

Visit us at SpectrumBusiness.net Or, call us at 1-866-519-1263

Summary	Service from 08/12/21 through 09/11/21 details on following pages	
Previous Balan	ice	73.02
_Payments Rec	eived -Thank You!	-73,02
Remaining Bal	lance	\$0.00
Spectrum Busi	ness™ Internet	72.98
Taxes, Fees ar	nd Charges	0.04
Current Charg	ges	\$73.02
Total Due by	08/29/21	\$73.02

NEWS AND INFORMATION

Get Spectrum Business Volce for reliable business phone service at an unbeatable value, Just \$29,99/mo for each line. Call 1-866-880-81281

Get Spectrum Business TV Essentials for only \$19.99/mo. Stream to unlimited devices, 60+ channels and no cable box required. Call 1-866-244-9053 today!

Save money with Spectrum Mobile when you switch to the fastest mobile provider in the nation. Call 1-888-228-1023 to see how much you can save!

Project # 300404.152410

Vendor # ______

Alt Vendor#_____

Amount ______

Thank you for choosing Spectrum Business.

We appreciate your prompt payment and value you as a customer.

Spectrum.

4145 S. FALKENBURG RD RIVERVIEW FL 33578-8652 6260 1400 NO RP 12 08132021 NNNNNYNN 01 000787 0004

TÜRNER CONSTRUCTION COMPANY RAQUEL FRAGA 10100 REUNION PL STE 705 SAN ANTONIO TX 78216-4159

յլիրեկիկինի բերինանիր անկորդին հերևինի հերին

August 12, 2021

TURNER CONSTRUCTION COMPANY

Invoice Number: 0434379081221
Account Number: 8260 14 017 0434379
Service At: 1201 KITTY HAWK RD

UNIVERSAL CITY TX 78148-3789

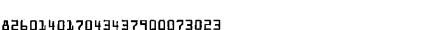
Total Due by 08/29/21

\$73.02

Amount you are enclosing

\$

Please Remit Payment To:



58983D0DB7F24A5..



DocuSign Envelope ID: 1274EF77-9DED-47EB-B1CE-63D1C9F28702

Page 2 of 6

August 12, 2021

TURNER CONSTRUCTION COMPANY

Invoice Number: Account Number: 0434379081221

Security Code:

8260 14 017 0434379 1090 Spectrum-

Contact Us

Visit us at SpectrumBusiness.net Or, call us at 1-866-519-1263

8280 1400 NO RP 12 08132021 NNNNNYNN 01 000787 0004

 Charge Details

 Previous Balance
 73.02

 Payment - Thank You
 08/09
 -73.02

 Remaining Balance
 \$0.00

Payments received after 08/12/21 will appear on your next bill. Service from 08/12/21 through 09/11/21

Spectrum Business	119,99
Internet	
Promotional Discount	55.00
Spectrum WIFI	0.00
Security Suite	0.00
Domain Name	0.00
Vanily Email	0.00
Business WiFi	7.99
	\$72.98
Spectrum Business™ Internet Total	\$72.98

Taxes, Fees and Charges	
State Cost Recovery Fee	0.04
Taxes, Fees and Charges Total	\$0.04
Current Charges	\$73.02
Total Due by 08/29/21	\$73,02

Billing Information

Tax and Fees - This statement reflects the current taxes and fees for your area (including sales, excise, user taxes, etc.). These taxes and fees may change without notice.

Spectrum Terms and Conditions of Service – in accordance with the Spectrum Business Services Agreement, Spectrum services are billed on a monthly basis. Spectrum does not provide credits for monthly subscription services that are cancelled prior to the end of the current billing month.

Terms & Conditions - Spectrum's detailed standard terms and conditions for service are located at spectrum.com/policies.

Notice - Nonpayment of any portion of your cable television, high-speed data, and/or Digital Phone service could result in disconnection of any of your Spectrum provided services.

Recovery Fee - Spectrum Imposes surcharges to recover costs of complying with its governmental obligations. Specifically, Spectrum chooses to Impose the State Cost Recovery Fee to recover the cost of Spectrums Texas Margins Tax liability.

Past Due Fee / Late Fee Reminder - A late fee will be assessed for past due charges for service.

Complaint Procedures - You have 60 days from the billing date to register a complaint if you disagree with your charges.

Authorization to Convert your Check to an Electronic Funds Transfer Debit - if your check is returned, you expressly authorize your bank account to be electronically debited for the amount of the check plus any applicable fees. The use of a check for payment is your acknowledgment and acceptance of this policy and its terms and conditions.

Visit Spectrum.com/stores for store locations. For questions or concerns, visit Spectrum.net/support

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Spend less time paying your bill and more time doing what you love.

it's Easy - No more checks, stamps or trips to the post office it's Secure - Powerful technology keeps your information safe it's Flexible - Use your checking, savings, debit or credit card it's FREE - And helps save time, postage and the environment

Set up easy, automatic bill payments with Auto Payl Visit: spectrumbusiness.net/payment (My Account login required)



Payment Options

Pay Online - Visit us at SpectrumBusiness.net/payment to get started today! Your account number and security code are needed to register.

Pay by Phone - Make a payment free of charge using our automated payment option at 1-866-519-1263; and authorize payment directly from your bank account or credit card.

For questions or concerns, please call 1-866-519-1263.







Verizon
Invoice #
Account #

8/20/2021 9885084300 382356561-00011

	Cell Phone Charge	nc .	
	- The second second second second second second second second second second second second second second second		
	Period 6/29/2021 - 7/2		
	*SAP DESCRIPTION: Verizon - W	ireless Charges	
Job #	Employee Name	Hours Charged Total	
200932	Acevedo-Soto, Yolanda	85	32.25
200932	Arroyo, Diego	176	97.92
200932	Cairasco, John	8	5.51
200932	Casiano, Ramiro	40	32.57
200932	Cuellar, Zoie	14	11.54
200932	De Gracia, Jennifer	40	15.43
200932	Dobbins, Derek	176	129.33
200932	Gibson, Shanai	8	3.03
200932	Lopez, Nicolas	176	125.53
200932	Moran, Sean	8	3.03
200932	Restivo, Filippo	16	16.05
200932	Rocha, John	176	230.90
200932	Sanders, Rebecca	33.5	12.70
200932	Sic, Steven	193	101.98
200932	Ake Jeffrey		85.83
			\$903.60

901 SOUTH BOND ST., SUITE 600 BALTIMORE MD 21231

CENTRAL TX RECEIVED By: rfraga 08/17/2021 4:17:09 PM

Customer #	Invoice #	Invoice Date	Seq#	Terms
10427553	9011080791	7/19/2021	003	NET 30
PAYMENT DUE			\$	2,187.13
INVOICE DUE DATE			8/	18/2021

INVOICE

(800) 782-1500, Option 1 customersuccess@willscot.com www.willscot.com Fed ID# 52-0665775

102

 BRANCH:

MD SAN ANTONIO TX 1054 SE LOOP 410 SAN ANTONIO TX 78220 (210) 651-6776

10039693

Contract #	Previous Customer #	Bill to ID	Customer PO	Ordered By	Rental Period	Job Location	
W1301670	1044670	162006	PENDING	Rebecca Rodriguez 2102380061	7/19/2021 - 8/18/2021	TURNER CONSTRUCTION CO 1201 KITTY HAWK RD ACCD NORTHEAST LAKEVIEV UNIVERSAL CITY TX 78148	
uantity I	tem #/Description					Price/Rate	Amount
1 6	0X36 REDI PLEX (56X36	BOX) CPX-11	L6350			\$1,905.00 Rental	\$1,905.00
1 P	ERSONAL PROPERTY EX	PENSES				\$71.44	\$71.4
1 V	VINDOW/DOOR SECURI	TY BUNDLE -				\$44.00	\$44.0
						Sub-total	\$2,020.4
						Tax	\$166.6
				INV	OICE TOTAL		\$2,187.13

T* - Denotes taxable item, N* - Denotes non-taxable item.



PAYMENT OPTIONS

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https://portal.mobilemini.com

(800) 782-1500, Option 1

You remain responsible for the invoice balance if there is an issue with your method of payment. Late fees and interest charges may be assessed if payment is not made within terms.

Thank you for your business!

PLEASE REMIT WITH PAYMENT

 INVOICE TOTAL
 \$2,187.13

 Invoice #:
 9011080791

 Due Date:
 8/18/2021

 Customer:
 TURNER CONSTRUCTION CO

 Customer #:
 10427553

PLEASE REMIT TO:

WILLIAMS SCOTSMAN, INC. PO BOX 91975 CHICAGO IL 60693-1975 901 SOUTH BOND ST., SUITE 600 **BALTIMORE MD 21231**

CENTRAL TX RECEIVED By: rfraga

(800) 782-1500, Option 1 customersuccess@willscot.com www.willscot.com Fed ID# 52-0665775

08/24/2021 1:45:49 PM

INVOICE

Customer #	Invoice #	Invoice Date	Seq#	Terms
10427553	9011354921	8/19/2021	004	NET 30
PAYMENT DUE			\$	2,187.13
INVOICE DUE DATE			9/	18/2021

5700014343

TURNER CONSTRUCTION CO 10100 REUNION PL STE 705 SAN ANTONIO TX 78216-4159 արկրվիլի վերականին կարժինի ինկարինի կան **BRANCH:**

MD SAN ANTONIO TX 1054 SE LOOP 410 SAN ANTONIO TX 78220 (210) 651-6776

10039693

				Rebecca Rodriguez	8/19/2021 - 9/18/2021	TURNER CONSTRUCTION CO 1201 KITTY HAWK RD ACCD NORTHEAST LAKEVIEV	
				2102380061		UNIVERSAL CITY TX 78148	VCOLLEGE
Quantity Ite	em #/Description					Price/Rate	Amount
1 60	X36 REDI PLEX (56X36	BOX) CPX-11	16350			\$1,905.00 Rental	\$1,905.00
1 PE	RSONAL PROPERTY EX	PENSES				\$71.44	\$71.44
1 WI	INDOW/DOOR SECURIT	TY BUNDLE -				\$44.00	\$44.00
						Sub-total	\$2,020.44
						Tax	\$166.69
				INV	OICE TOTAL		\$2,187.13

Invoice in USD

T* - Denotes taxable item, N* - Denotes non-taxable item.

[]]]] CONNECT

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https://portal.mobilemini.com

(800) 782-1500, Option 1

You remain responsible for the invoice balance if there is an issue with your method of payment. Late fees and interest charges may be assessed if payment is not made within terms.

Thank you for your business!

PLEASE REMIT WITH PAYMENT

INVOICE TOTAL \$2,187.13 9011354921 Invoice #: 9/18/2021 **Due Date: Customer: TURNER CONSTRUCTION CO** 10427553 Customer #:

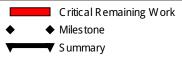
PLEASE REMIT TO:

WILLIAMS SCOTSMAN, INC. PO BOX 91975 CHICAGO IL 60693-1975

tivity ID	Activity Name	ning ig	inal)uı	ration	Total	Start	F inis h	Qtr 4, 2021			Qtr 1, 2022		2		Qtr 2, 2022	2		Qtr 3, 202	Qtr 4, 2	
			tion or	nlete	Float	26 May 24	A 21 May 24 4	Oct eptember 20	Nov	Dec	J an	Feb	Mar	Apr	May	J un	J ul	Aug	Sep	Oct
	ast Lakeview College - Month End September 2021		20				A 31-Mar-21 A	epterriber 20.	<u>- </u>	 	1								1	
S U03009020	SUBMIT - POUR PAD FOR CONCRETE MOCKUP	0	20	100%		26-Mar-21	A 31-Mar-21 A			1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1						1	!	1	
MILESTONES		217	239 9	.21%	0	25-Aug-21	A 06-S ep-22			1	1			1			1		06-S e	p-22, MI
AA07014100	AREAA: BUILDING DRY IN	0	0 ′	100%			25-Aug-21 A	BUILDING I	DRY IN	1	1						: ! !		1	1
AA32001460	AREA B/C: BUILDING DRY IN	0	0	0%	37		29-Oct-21	-	♦ AREAB/	: BUILDIN	G DRY IN									
S C 09009000	SUBSTANTIAL COMPLETION - STEM BUILDING	0	0	0%	0		07-Aug-22		-					i 	- -			◆ SUBS	ANTIAL	OMPLE
F C 09009000	FINAL COMPLETION	0	0	0%	0		06-S ep-22		1										◆ FINA	COMP
PRE-CONSTR	UCTION	0 4	400	100%		11-Mar-19	A 30-Nov-20 A													
A3530	EARLY WORKS - ISSUE DRAWINGS	0	25 <i>´</i>	100%		11-Mar-19	A 12-Apr-19 A													
A3580	60% CDs: ISSUE DRAW ING S	0	57	100%		15-Apr-19	A 03-J ul-19 A		 				; ! ! !							
A3540	GMP #1: SITEWORK PKG - PREPARE & SUBMIT GMP	0	55 ′	100%		15-Apr-19	A 01-J ul-19 A		 	 	 			; ; ;						 -
A3560	GMP #1: ACCD BOARD APPROVAL	0	15 1	100%		02-J ul-19 A	23-J ul-19 A		1 1 1 1	1							!			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
A3590	60% CDs: TCCO REVIEW & COMMENT	0	5 ′	100%		05-J ul-19 A	02-Aug-19 A		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1					1		1			
A3900	GMP #1: RESUBMIT GMP	0	1 1	100%		23-J ul-19 A	02-Aug-19 A													
A3600	90% CDs: ISSUE DRAW ING S	0	24	100%		02-Aug-19	A 29-Aug-19 A		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1											
A3910	GMP #1: ACCD BOARD APPROVAL - REJ ECTED	0	25 ′	100%		02-Aug-19	A 12-S ep-19 A		i -	 	 		i 	i +	 					
A3610	90% CDs: TCCO REVIEW & COMMENT	0	5 ′	100%		30-Aug-19	A 13-S ep-19 A		 											
A3880	100% CDs: ISSUE DRAWINGS	0	14	100%		30-Aug-19	A 23-S ep-19 A		1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1				 					1
A3890	GMP #2: PREPARE & SUBMIT GMP	0	40	100%		24-S ep-19	A 15-Nov-19 A		1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1		1	1 1 1 1	 		1 1 1 1			1
A3940	FINALIZE DESIGN OPTIONS	0	5 ′	100%		18-Nov-19	A 03-Apr-20 A		 	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1		1	 	 		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			1 1 1 1
A4020	50% CDS FOR REDESIGN	0	1 1	100%		04-May-20	A 29-J un-20 A		 	 	 		 	 	 	 	 -	 	 +	
A4030	50% CDs TEAMS REVIEW	0	2	100%		30-J un-20	A 01-J ul-20 A		1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1		1	1	 		 			
A4050	90% CDs FOR REDESIGN (GMP DOCS)	0	20	100%		02-J ul-20 A	27-J ul-20 A		1											1
A4060	90% CDs TEAMS REVIEW	0	1 1	100%		28-J ul-20 A	28-J ul-20 A			1										1
A4070	GMP #2: PREPARE & SUBMIT GMP	0	18	100%		29-J ul-20 <i>F</i>	21-Aug-20 A													1
A3630	GMP #2: ACCD BOARD APPROVAL	0	16	100%		24-Aug-20	A 15-S ep-20 A	1							- 					
A3640	GMP #2: NOTICE TO PROCEED	0	1 1	100%		28-S ep-20	A 28-S ep-20 A		1											
A3660	GMP #2 - GENERATE APPROVAL LETTERS TO ACCD	0	5 ′	100%		28-S ep-20	A 30-Nov-20 A													
SUBCONTRA	CT AG R E E ME NTS	0	141	100%		05-Oct-20	A 21-Dec-20 A		 	1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		! !	: ! !	 	1	 	 		1
Secondary Bas	eline Critical Remaining Work							ELC STEM E											Date Run	
Actual Work Remaining Wor	◆ Milestone						Pro	ject S chedul Page 1 of 25											Data Date:	30-Se

tivity ID	Activity Name	ning iginal Juration To	Finish					Qtr 1, 2022	<u>'</u>		Qtr 2, 2022	<u> </u>		Qtr 3, 2022	<u>. </u>	Qtr 4, 2	
		tion ration amplete Flo	nat		Oct	Nov	Dec	J an	Feb	Mar	Apr	May	J un	J ul	Aug	Sep	Oct
PC0300001	ISSUE SUBCONTRACT AGREEMENT - CONCRETE	0 25 100%		05-Nov-20 A				1			1						1
PC31000001	ISSUE SUBCONTRACT AGREEMENT - EARTHWORK	0 15 100%	05-Oct-20 A	12-Oct-20 A				.			; ;					 	
PC23000001	ISSUE SUBCONTRACT AGREEMENT - MECHANICAL	0 30 100%	08-Oct-20 A	20-Oct-20 A	-	1		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		1 1 1 1 1 1	1 1 1 1 1	 			 	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
PC22000001	ISSUE SUBCONTRACT AGREEMENT - PLUMBING	0 30 100%	08-Oct-20 A	20-Oct-20 A		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		1 1 1 1		1 	 	 			 		
PC 26000001	ISSUE SUBCONTRACT AGREEMENT - ELECTRICAL	0 30 100%	14-Oct-20 A	03-Nov-20 A		1 1 1 1 1 1 1 1 1 1		1 1 1 1		1 	 	1 1 1 1			 		
PC0900001	ISSUE SUBCONTRACT AGREEMENT - DRYWALL	0 45 100%	19-Oct-20 A	13-Nov-20 A						 	 						
PC0800001	ISSUE SUBCONTRACT AGREEMENT - DOOR/FRAMES/HDWE SUPPLIER	0 90 100%	19-Oct-20 A	01-Nov-20 A	1-1			.;								†	
PC21000001	ISSUE SUBCONTRACT AGREEMENT - FIRE SPRINKLER	0 45 100%	20-Oct-20 A	12-Nov-20 A	-			1			, 						
PC0400001	ISSUE SUBCONTRACT AGREEMENT - MASONRY	0 60 100%	22-Oct-20 A	05-Nov-20 A							, 						
PC0500001	ISSUE SUBCONTRACT AGREEMENT - STRUCTURAL STEEL	0 30 100%	23-Oct-20 A	29-Oct-20 A													
PC0600001	ISSUE SUBCONTRACT AGREEMENT - MILLWORK	0 60 100%	28-Oct-20 A	23-Nov-20 A													
PC03000002	ISSUE SUBCONTRACT AGREEMENT - POLISHED CONCRETE	0 45 100%	30-Oct-20 A	03-Nov-20 A		;; 					; 	·				†	
PC08000002	ISSUE SUBCONTRACT AGREEMENT - DOOR/FRAMES/HDWE INSTALLER	0 15 100%	30-Oct-20 A	02-Nov-20 A				i 1 1 1								i 1 1 1	
PC0700002	ISSUE SUBCONTRACT AGREEMENT - WATERPROOFING	0 90 100%	02-Nov-20 A	06-Nov-20 A				i 									
PC0700001	ISSUE SUBCONTRACT AGREEMENT - ROOFING	0 60 100%	03-Nov-20 A	04-Nov-20 A				i 									
PC0900002	ISSUE SUBCONTRACT AGREEMENT - PAINTING	0 45 100%	09-Nov-20 A	17-Nov-20 A				i 1 1 1		1 1 1 1							
PC0700003	ISSUE SUBCONTRACT AGREEMENT - METAL PANELS	0 60 100%	09-Nov-20 A	21-Dec-20 A				 		;	†					i	
PC0900003	ISSUE SUBCONTRACT AGREEMENT - FLOORING	0 120 100%	16-Nov-20 A	30-Nov-20 A				1		1 1 1 1 1	1 1 1 1 1				1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	i i i i	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
SUBMITTALS		0 207 100%	09-Nov-20 A	11-Aug-21 A	UBMITTALS	1 I 1 I 1 I		1	 	 	1 1 1 1	1 1 1			1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1
S U 23005000	SUBMIT - AIR HANDING UNIT SUBMITTALS	0 15 100%	09-Nov-20 A	20-Nov-20 A				1 1 1 1		 	 	1 1 1 1 1			 		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
S U 0 3 0 0 1 0 0 0	SUBMIT - AREA A: GRADE BEAM SHOP DRAWINGS	0 15 100%	09-Nov-20 A	20-Nov-20 A	-			1		1 1 1 1 1	1 1 1 1 1				 		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
S U 0 3 0 1 1 0 0 0	SUBMIT - AREA A, LVL 01: CONCRETE SHOP DRAWINGS	0 10 100%	17-Nov-20 A	18-Nov-20 A				.'_		L	<u> </u> 		†			<u> </u>	- 1
S U 0 3 0 1 1 0 1 0	SUBMIT - AREA B/C, LVL 01: CONCRETE SHOP DRAWINGS	0 5 100%	17-Nov-20 A	09-Dec-20 A				1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		1 1 1 1 1	1 1 1 1 1	 			 		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
S U03001010	SUBMIT - AREA B/C: G RADE BEAM SHOP DRAWINGS	0 15 100%	17-Nov-20 A	09-Dec-20 A		1 1 1 1 1 1 1 1 1 1		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		1 1 1 1 1	1 				 	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
S U03011030	SUBMIT - AREA B/C: C OLUMN SHOP DWGS	0 5 100%	02-Dec-20 A	14-Dec-20 A				1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		1 1 1 1 1	1 				 	1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
S U 26006000	SUBMIT - ELECTRICAL UNDERGROUND SHOP DRAWINGS	0 10 100%	07-Dec-20 A	29-Dec-20 A				1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		1 1 1 1 1	1 1 1 1 1				 	1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
SU26017000	SUBMIT - LIGHT FIXTURE PACKAGE	0 15 100%	08-Dec-20 A	29-J an-21 A	1-1					<u> </u> 	<u> </u> 				- 	1 1 1 1	-
S U26018000	SUBMIT - EXTERIOR FIXTURE PACKAGE	0 15 100%	08-Dec-20 A	08-Dec-20 A						1 1 1	1 1 1	1 1 1			1 1 1	1 1 1	1

Secondary Baseline Actual Work Remaining Work Summary



ACCD NELC STEM Building Project Schedule Page 2 of 25

ivity Name	ning igin:	al)uration	Total S	Start Finish		Qtr 4, 202	1		Qtr 1, 202	2		Qtr 2, 2022	2	Qtr 3, 2022			Qtr 4, 2
	tion satio	m omplete	Eleat		Oct	Nov	Dec	J an	Feb	Mar	Apr	May	J un	J ul	Aug	Sep	Oct
BMIT - SWITCHGEAR SUBMITTAL		15 100%		09-Dec-20 A 10-Dec-20 A		!	!			!							!
BMIT - TRANSFORMER "T1LA"	0 1	15 100%	C	09-Dec-20 A 10-Dec-20 A		 						1					
BMIT - AREA A: STRUCTURAL STEEL SHOP DRAWINGS	0 1	15 100%	1	11-Dec-20 A 22-Dec-20 A		 											
BMIT - AREA B/C: STRUCTURAL STEEL SHOP DRAWINGS	0 1	15 100%	2	22-Dec-20 A 30-Dec-20 A		 				; ; ; ;	; ; ;	- 	: 			- 1	
BMIT - AREA B/C, LVL 02: CONCRETE SHOP DRAWINGS	0	5 100%	2	20-J an-21 A 29-J an-21 A					i 			i 1 1 1	 				
BMIT - AREA A: CFMF SHOP DRAWINGS	0 1	15 100%	2	20-J an-21 A 20-F eb-21 A		1 1 1 1 1			 		! ! !	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		1 1 1 1	
BMIT - AREA B/C: C FMF SHOP DRAWINGS	0 1	15 100%	2	20-J an-21 A 20-Feb-21 A		1 1 1 1 1				1	1	1 1 1 1	1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		 	
BMIT - MASONRY, SAMPLES	0 2	20 100%	2	20-J an-21 A 28-J an-21 A		1 1 1 1 1			1		1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1
BMIT WATER PROOFING SUBMITTALS	0 3	30 100%	2	21-J an-21 A 27-J an-21 A						 !	†	- 	- 	- 		- 	
BMIT - AREA B/C, LVL 03: CONCRETE SHOP DRAWINGS	0	5 100%	C	02-Feb-21 A 23-Feb-21 A		 						1					1
BMIT - EXTERIOR TRANSFORMER	0 1	15 100%	C	03-Feb-21 A 09-Feb-21 A		 											
BMIT - PANELS	0 1	15 100%	C	03-Feb-21 A 09-Feb-21 A		 						1					
BMIT ROOFING SUBMITTALS	0	5 100%	1	12-F eb-21 A 25-Mar-21 A		 							1				
BMIT - HARDWARE SCHEDULE	0 3	30 100%	2	22-Feb-21 A 15-Mar-21 A							†	- 	; ;				
BMIT - MILLWORK, SHOP DRAWINGS	0 1	15 100%	2	26-F eb-21 A 24-Mar-21 A									1				1
BMIT - MILLWORK, SAMPLES	0 1	15 100%	2	26-F eb-21 A 23-Mar-21 A		1 			!			1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		1 1 1 1	1 1 1 1
BMIT - CEILING TILE PRODUCT DATA/SHOPS	0 1	100%	C	03-Mar-21 A 19-Apr-21 A								i 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1				1
BMIT - AREA A MECHANICAL SHOP DRAWINGS	0 2	20 100%	C	05-Mar-21 A 16-Mar-21 A		1 1 1 1 1					1	i 1 1 1	1 1 1 1			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	i 1 1 1
BMIT - TILE SUBMITTTALS	0 2	20 100%	2	24-Mar-21 A 22-J un-21 A		; 		· - 	-	;	†	- 	· †	- 		- 	
BMIT - POLISHED CONCRETE MOCKUP	0 2	20 100%	2	25-Mar-21 A 25-Mar-21 A								i 1 1 1	1				
BMIT - AREA A ELECTRICAL SHOP DRAWING	0 2	20 100%	3	31-Mar-21 A 05-Apr-21 A		 											
BMIT METAL PANEL SHOP DRAWINGS	0 3	30 100%	2	26-Apr-21 A 27-Apr-21 A		 						1					
BMIT - FIRE SPRINKLER SHOP DRAWINGS	0 2	20 100%	2	28-Apr-21 A 20-May-21 A	IGS								1				
BMIT - PAINT SAMPLES	0 1	13 100%	1	11-Aug-21 A 11-Aug-21 A	NT SAMPLES	; 		· - 		; ;	† ! !	- 	; 			- 	
	20 23	91.45%	198 1	18-Nov-20 A 27-Oct-21	—	27-Oct-21	APPROV	ALS									1
PROVE - AREA A, LVL 01: CONCRETE SHOP DRAWINGS	0 1	10 100%	1	18-Nov-20 A 02-Dec-20 A		1 1 1 1						, 1 1 1	! !			 	
PROVE - AREA A: GRADE BEAM SHOP DRAWINGS	0 1	100%	1	18-Nov-20 A 02-Dec-20 A		! ! !						 	: ! !				, , , ,
PROVE - AIR HANDING UNIT SUBMITTALS	0 1	100%	2	20-Nov-20 A 12-J an-21 A									1				
				ı	1	1	I	1	T.	1	1	1	1	ı			
PROVE - ARE	EAA: GRADE BEAM SHOP DRAWINGS HANDING UNIT SUBMITTALS al Remaining Work	EA A: GRADE BEAM SHOP DRAWINGS HANDING UNIT SUBMITTALS 0 al Remaining Work	EA A: GRADE BEAM SHOP DRAWINGS 0 10 100% HANDING UNIT SUBMITTALS 0 10 100% al Remaining Work	EAA: GRADE BEAM SHOP DRAWINGS 0 10 100% HANDING UNIT SUBMITTALS 0 10 100% al Remaining Work	EA A: GRADE BEAM SHOP DRAWINGS 0 10 100% 18-Nov-20 A 02-Dec-20 A HANDING UNIT SUBMITTALS 0 10 100% 20-Nov-20 A 12-J an-21 A al Remaining Work ACCD NE	EA A: GRADE BEAM SHOP DRAWINGS 0 10 100% 18-Nov-20 A 02-Dec-20 A HANDING UNIT SUBMITTALS 0 10 100% 20-Nov-20 A 12-J an-21 A ACCD NELC STEM B	AA: GRADE BEAM SHOP DRAWINGS 0 10 100% 18-Nov-20 A 02-Dec-20 A 12-J an-21 A ACCD NELC STEM Building	HANDING UNIT SUBMITTALS 0 10 100% 18-Nov-20 A 02-Dec-20 A 20-Nov-20 A 12-J an-21 A ACCD NELC STEM Building	HANDING UNIT SUBMITTALS 0 10 100% 18-Nov-20 A 02-Dec-20 A 20-Nov-20 A 12-J an-21 A ACCD NELC STEM Building	HANDING UNIT SUBMITTALS 0 10 100% 18-Nov-20 A 02-Dec-20 A 20-Nov-20 A 12-J an-21 A ACCD NELC STEM Building	HANDING UNIT SUBMITTALS 0 10 100% 18-Nov-20 A 02-Dec-20 A 20-Nov-20 A 12-J an-21 A ACCD NELC STEM Building	HANDING UNIT SUBMITTALS 0 10 100% 20-Nov-20 A 12-J an-21 A al Remaining Work ACCD NELC STEM Building	HANDING UNIT SUBMITTALS 0 10 100% 18-Nov-20 A 02-Dec-20 A 0 10 100% 20-Nov-20 A 12-J an-21 A ACCD NELC STEM Building	HANDING UNIT SUBMITTALS 0 10 100% 20-Nov-20 A 12-J an-21 A al Remaining Work ACCD NELC STEM Building	HANDING UNIT SUBMITTALS 0 10 100% 20-Nov-20 A 12-J an-21 A al Remaining Work ACCD NELC STEM Building	HANDING UNIT SUBMITTALS 0 10 100% 20-Nov-20 A 12-J an-21 A al Remaining Work ACCD NELC STEM Building	HANDING UNIT SUBMITTALS O 10 100% 18-Nov-20 A 02-Dec-20 A Unit Submittals ACCD NELC STEM Building Date Run:

◆ Milestone Actual W ork Remaining Work Summary

Project S chedule Page 3 of 25

Data Date: 30-Sep-21

Activity ID	Activity Name	ning	iginal	uration	Total Start	F inis h		Qtr 4, 2021			Qtr 1, 2022			Qtr 2, 2022			Qtr 3, 2022		Qtr 4, 2022
				% omplete			Oct	Nov	Dec	J an	Feb	Mar	Apr	May	J un	J ul	Aug	Sep	Oct
AP26018000	APPROVE - EXTERIOR FIXTURE PACKAGE	0	10	100%	08-Dec-20 A	21-Dec-20 A			; ; !				 	1					
AP03011010	APPROVE - AREA B/C, LVL 01: CONCRETE SHOP DRAWINGS	0	10	100%	09-Dec-20 A	23-Dec-20 A			 				1 1 1 1 1 1		1 1 1 1 1 1				
AP03001010	APPROVE - AREA B/C: GRADE BEAM SHOP DRAWINGS	0	10	100%	09-Dec-20 A	23-Dec-20 A			1 1 1 1 1				1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1				
AP26016010	APPROVE - SWITCHGEAR SUBMITTAL	0	10	100%	10-Dec-20 A	22-J an-21 A			1 1 1 1 1				1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1				
AP26016020	APPROVE - TRANSFORMER "T1LA"	0	10	100%	10-Dec-20 A	14-Dec-20 A			1 1 1 1				1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1				
AP03011030	APPROVE - AREA B/C: COLUMN SHOP DWGS	0	10	100%	14-Dec-20 A	31-Dec-20 A									T				
AP05013000	APPROVE - AREA A: STRUCTURAL STEEL SHOP DRAWINGS	0	10	100%	22-Dec-20 A	15-J an-21 A			1 1 1 1				1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1				
AP26006000	APPROVE - ELECTRICAL UNDERGROUNDSHOP DRAWINGS	0	10	100%	29-Dec-20 A	11-F eb-21 A			1 1 1 1 1				1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1				
AP05013010	APPROVE - AREA B/C: STRUCTURAL STEEL SHOP DRAWINGS	0	10	100%	30-Dec-20 A	25-J an-21 A			 				1 1 1 1 1	1 1 1 1	1 1 1 1				
AP07011000	APPROVE WATERPROOFING SUBMITTALS	0	10	100%	27-J an-21 A	08-Feb-21 A			1 1 1 1				1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1				
AP04004010	APPROVE - MASONRY, SAMPLES	0	10	100%	28-J an-21 A	29-J an-21 A									T				
AP26017000	APPROVE - LIGHT FIXTURE PACKAGE	0	10	100%	29-J an-21 A	31-Mar-21 A			 				1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1				
AP03021000	APPROVE - AREA B/C, LVL 02: CONCRETE SHOP DRAWINGS	0	10	100%	29-J an-21 A	12-Feb-21 A			 				1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1				
AP26016030	APPROVE - EXTERIOR TRANSFORMER	0	10	100%	09-F eb-21 A	23-F eb-21 A			 				1 1 1 1 1	1 1 1 1	1 1 1 1				
AP26016040	APPROVE - PANELS	0	10	100%	09-F eb-21 A	16-Feb-21 A			 				1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	! ! !				
AP05004000	APPROVE - AREA A: CFMF SHOP DRAWINGS	0	10	100%	20-F eb-21 A	26-Feb-21 A					,				7				
AP05004010	APPROVE - AREA B/C: CFMF SHOP DR AWINGS	0	10	100%	20-F eb-21 A	26-F eb-21 A			 				1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	! ! !				
AP03031000	APPROVE - AREA B/C, LVL 03: CONCRETE SHOP DRAWINGS	0	10	100%	23-F eb-21 A	14-Apr-21 A	VINGS		1 1 1 1 1				1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1				
AP08007030	APPROVE - HARDWARE SCHEDULE	0	10	100%	15-Mar-21 A	15-Mar-21 A			 				1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1				
AP06007020	APPROVE - MILLWORK, SAMPLES	0	10	100%	23-Mar-21 A	01-Apr-21 A			 					 	1 1 1 1				
AP06007010	APPROVE - MILLWORK, SHOP DRAWINGS	0	10	100%	24-Mar-21 A	13-Apr-21 A			 						1				
AP07004000	APPROVE ROOFING SUBMITTALS	0	10	100%	25-Mar-21 A	20-Apr-21 A			1 1 1 1				1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1				
AP03009000	APPROVE - POLISHED CONCRETE MOCKUP	0	12	100%	01-Apr-21 A	15-Apr-21 A			1 1 1 1 1				1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1				
AP26016000	APPROVE - AREA A ELECTRICAL SHOP DRAWING	0	10	100%	05-Apr-21 A	25-J un-21 A	AL SHOP DR.	AWING	1 1 1 1 1				1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1				
AP09007000	APPROVE - CEILING TILE PRODUCT DATA /SHOPS	0	10	100%	19-Apr-21 A	29-Apr-21 A	PS .		 				1 1 1 1 1	1 1 1 1	1 1 1 1 1				
AP07004010	APPROVE METAL PANEL SHOP DRAWINGS	0	10	100%	27-Apr-21 A	16-Aug-21 A	METAL PANEL	SHOP DRA	ĀW ĪNG S					 	T				
AP21016000	APPROVE - FIRE SPRINKLER SHOP DRAWINGS	0	10	100%	26-May-21 A	14-J un-21 A)P DRAWING	S	 						! !				
AP09009000	APPROVE TILE SUBMITTALS	0	10	100%	22-J un-21 A	21-J ul-21 A	MITTALS		1 1 1 1						! ! !				
					1			l I	1		1			T.	1	l .	1 1		

Actual W ork Remaining Work Summary



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ivity ID	Activity Name	I III IB IE	siliai j	uration	ii Tota	Jail	F inis h		Qtr 4, 2021	·		Qtr 1, 202			Qtr 2, 202			Qtr 3, 202		Qtr 4,
		tion	ntion	% omplete	Eloa:			Oct	Nov	Dec	J an	Feb	Mar	Apr	May	J un	J ul	Aug	Sep	00
AP09007030	APPROVE - PAINT SAMPLES			100%			A 27-Aug-21 A	VE - PAINT S	AMPLES		1	1		1	1		1			-
AP06007030	APPROVE - MILLWORK, MOCKUP (MAY BECOME PART OF PROJECT)	20	20	0%	198	30-S ep-21	27-Oct-21		APPROVE	- MILLWO	K, MOCK	ΚΨΡ (MAY I	ECOME PA	ART OF PE	ROJ ECT)		 			
FABRICATE &	DELIVER	100	305	<mark>67.21</mark> %	88	3 23-Nov-20	A 22-Feb-22						22-Feb-22	, FABRICA	TE & DELM	ĖŘ.				
FB03001000	DELIVER - AREA A, GRADE BEAM REBAR			100%			A 21-Dec-20 A		1 1 1 1	1 1 1	1 1 1	 	1		1 1 1		1	1 1 1	1 1 1	1
										1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1		1 1 1	1					
F B03021000	DELIVER - AREA B/C, GRADE BEAM REBAR	0	5	100%	Ď	25-J an-21 A	A 29-J an-21 A		 		 	1		: : : :						
F B05013000	FAB/DELIVER, AREAA: STRUCTURAL STEEL	0	36	100%	b	26-J an-21 A	A 25-Mar-21 A		1 1 1 1	 	1 1 1 1	1 1 1 1	 	1 1 1 1	 		 	1 1 1 1		
F B03011001	FAB/DELIVER - AREAA, LEVEL 01: REBAR	0	15	100%	Ď	29-J an-21 A	A 26-Feb-21 A		 		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			1						
F B03011000	DELIVER CARTON FORMS	0	15	100%	Ď	01-F eb-21 A	A 26-Feb-21 A				-!	·		- 1		- 			- †	
F B03011010	FAB/DELIVER - AREA B, LEVEL 01: REBAR	0	15	100%	ó	02-F eb-21 A	A 26-Feb-21 A		 	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1) 		: : : : :) 		
FB26017000	FAB/DELIVER - LIGHT FIXTURE PACKAGE	0	124	100%	5	12-F eb-21 A	A 28-J un-21 A	RE PACKAGI	E	 	1 1 1 1			 	 		 			
FB26018000	FAB/DELIVER - EXTERIOR FIXTURE PACKAGE - IN STORAGE	0	124	100%	5	12-F eb-21 A	A 06-Aug-21 A	EXTERIOR	FIXTURE PA	C KAGE -	NSTORA	G E		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	 		 			
FB03021010	FAB/DELIVER - AREA C, LEVEL 01: REBAR	0	15	100%	5	01-Mar-21 A	A 25-Mar-21 A	\dashv	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			1			 			
F B05013010	FAB/DELIVER, AREA B/C: STRUCTURAL STEEL	0	45	100%	5	23-Mar-21 A	A 24-May-21 A	TEEL						- 1		· 			-	· - !
F B04004010	DELIVER - MASONRY, SAMPLES - AREAA	0	60	100%	5	05-Apr-21 A	01-Aug-21 A	NRY, SAMPL	ES - AREA	A	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			1			 			
F B05004000	FAB/DELIVER - AREAA, EXTERIOR STUDS	0	15	100%	5	12-Apr-21 A	30-Apr-21 A	+						1						
F B08007010	FAB/DEL - FRAMES	0	14	100%	5	27-Apr-21 A	14-J ul-21 A	-	1											
S U26018020	PROCURE ROOFING MATERIALS	0	5	100%	<u> </u>	03-May-21 /	A 11-J un-21 A	\dashv	1					1						
F B23005000	FAB/DELIVER - AIR HANDING UNIT	0	29	100%	5	03-May-21	A 02-J ul-21 A	IG UNIT			 	[- 1		· 				
F B26016010	FAB/DELIVER - SWITCHGEAR	0	25	100%	5	03-May-21	A 07-J un-21 A		1 1 1 1		1 1 1 1	 			 		 			
F B26016020	FAB/DELIVER - TRANSFORMER "T1LA"	0	35	100%	5	03-May-21	A 07-J un-21 A	-A"	1 1 1 1		1 1 1 1	 		1			 			1 1 1 1
F B05004010	FAB/DELIVER - AREA B/C, EXTERIOR STUDS	0	16	100%	5	03-May-21	A 24-May-21 A	Jos	1 1 1 1		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1		1			 			
FB26016030	FAB/DELIVER - EXTERIOR TRANSFORMER	0	25	100%	5	06-May-21	A 19-Aug-21 A	ER - EXTER	ÖR TRANS	FORMER	1 1 1 1	1		1			 			
F B06017000	FAB/DELIVER AREAA, LVL 1 - MILLWORK	40	60	33.33%	62	2 17-May-21 /	A 24-Nov-21			FAB/DELIV	ER AREA	A, LVL 1 - N	ILLWORK	i - i - ·		!				
F B26016040	FAB/DELIVER - PANELS	28	28	0%	5 30	20-May-21	A 08-Nov-21		FAB/D	ELIVER - I	ANE LS	1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1				; 1 1 1 1			
F B26018020	PROCURE WATERPROOFING MATERIALS	0	10	100%	5	26-May-21	A 07-J un-21 A	RIALS	1 1 1 1		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	 	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1				 	1		1 1 1
F B09007000	FAB/DELIVER - CEILING GRID	0	16	100%	5	02-J un-21 A	A 23-J un-21 A	+	1 1 1 1		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	: 	1							
F B09009000	FAB/DELIVER TILE	0	40	100%	5	06-J ul-21 A	10-Aug-21 A	TILE	1 1 1 1				1							
F B26018010	FAB/DELIVER FIRE SPRINKLER MATERIALS	0	20	100%	5	07-J ul-21 A	19-J ul-21 A	PRINKLER W	IAT ERIALS							<u>. </u>		-	- 	· -
									i 1	1	1	1	1	!	1	1	! ! !	1	1	<u> </u>

Remaining Work Summary

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rity ID	Activity Name	ning ig	naijiu	rauon	Total	Jan	F inis h		Qtr 4, 2	UZ I			Qtr 1, 202			Qtr 2, 202			Qtr 3, 202		Qtr 4,
		tion	ion lan	% nnlete	Float			Oct	Nov	[Dec	J an	Feb	Mar	Apr	May	J un	J ul	Aug	Sep	0
FB07004010	FAB / DELIVER METAL PANEL	25	36 30).56%	18	16-Aug-21 A	03-Nov-21		FAB	7 DELIV	ER ME	TAL PANEI	-1								
F B08007000	FAB/DEL - HARDWARE	50	50	Λ%	100	30-S ep-21	10-Dec-21	_	1	!	FAB/D	EL - HAR [; DWARE	1		1 1 1	1	1	! ! !	1 1 1 1	
F B08007000	FADIDEL - HARDWARE	30	30	070	100	30-3 ep-21	10-Dec-21		1					1		1 1		1	! ! !	1 1 1	
F B08007020	FAB/DEL - DOORS	60	60	0%	90	30-S ep-21	27-Dec-21		1	-		FAB/DEL -	DOORS	1		1	1	 	1 1 1 1		1 1 1
F B06017010	FAB/DELIVER AREA B, LVL 1 - MILLWORK	30	30	0%	62	29-Nov-21*	11-J an-22		 		!	FAB/	DELIVER A	REAB, LVL	1 - MILLV	WORK	1	 	 		1 1 1 1
F B06037010	FAB/DELIVER AREA B, LVL 3 - MILLWORK	30	30	0%	88	12-J an-22	22-Feb-22						-	FAB <i>I</i> DELIVI	R AREA	B, LVL 3 - M	ILLWORK	 			
CONSTRUCTION	ON.	0	30	100%		28-S ep-20 A	06-Nov-20 A		 				 	i ! !		 	1 1 1 1	 	 	 	1 1 1
A1390	SETUP J OBSTIE	0	20	100%		28-S ep-20 A	28-Oct-20 A						1	1			1	1			1
A3920	INSTALL SWPPP	0	5	100%		02-Nov-20 A	06-Nov-20 A	-	1				1	; ; ; ;		 	1	1			; ; ; ;
FOUNDATIONS		0	64	100%		12-Oct-20 A	02-Mar-21 A						1				1				1
SW31000000	SITE CLEARING / ROUGH GRADE		10			12-Oct-20 A	06-Nov-20 A						!							- 	
													1 1 1	1 1 1		1		!	1 1 1	1 1 1	
AA31000000	AREA A: CONSTRUCTION BUILDING PAD	0	5	100%		18-Nov-20 A	30-Nov-20 A		1				1	1			1	1			
BB31000000	AREA B: CONSTRUCT BUILDING PAD	0	10	100%		26-Nov-20 A	04-Dec-20 A						 				1				
AA03001000	AREA A: DRILL PIERS	0	9	100%		30-Nov-20 A	11-Dec-20 A						1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1				1	1			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
CC31000000	AREAC: CONSTRUCT BUILDING PAD	0	5	100%		02-Dec-20 A	08-Dec-20 A			1	 		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1				1	 			
AA22001020	AREAA, LO: INSTALL PIPING & BACKFILL	0	10	100%		07-Dec-20 A	26-Feb-21 A						 	 							
AA03001010	AREA A, LO: GRADE BEAMS, TRENCH	0	10	100%		07-Dec-20 A	18-Dec-20 A		 		1		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	[
BB03001000	AREA B, LO: DRILL PIERS	0	9	100%		11-Dec-20 A	24-Dec-20 A	-	 				1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	 			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	 			
AA03001020	AREA A, LO: GRADE BEAMS, FORM	0	8	100%		14-Dec-20 A	23-Dec-20 A	-	1 1 1 1				1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	 	 		
BB03001010	AREAB, LO: GRADE BEAMS, TRENCH	0	10	100%		28-Dec-20 A	15-J an-21 A	-	1 1 1 1 1				1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1		 		 	 	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
AA03001030	AREA A, LO: GRADE BEAMS, POUR	0	3	100%		28-Dec-20 A	30-Dec-20 A		 				 	 				 - 			 -
CC03001000	AREA C, LO: DRILL PIERS	0	5	100%		28-Dec-20 A	05-J an-21 A	-	 		1		 	 		 	 	 			
AA22001030	AREA A, LO: T RENCH / INSTALL WASTE & VENT	0	5	100%		29-Dec-20 A	26-Feb-21 A	-	!		1		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	! ! !		 	! ! !	 	 		1
BB03001040	Rain Day 12312020	0	1	100%		31-Dec-20 A	31-Dec-20 A	_			 					 					
BB03001020	AREAB, LO: GRADE BEAMS, FORM	0	8	100%		11-J an-21 A	24-J an-21 A			 	 					 		 			1 1 1 1 1
BB03001050	Rain Days 01/11/2021 and 01/12/2021	0	2	100%		11-J an-21 A	12-J an-21 A				 										- L
CC03001010	AREA C, LO: GRADE BEAMS, TRENCH	0	10	100%		18-J an-21 A	27-J an-21 A				1 1 1 1			! ! !							
BB03001030	AREAB, LO: GRADE BEAMS, POUR	0	3	100%		22-J an-21 A	26-J an-21 A	-	 		1 1 1 1										
CC03001020	AREAC, LO: GRADE BEAMS, FORM	0	8	100%		26-J an-21 A	17-Feb-21 A		 				1 1 1 1	1		 	1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1

Secondary Baseline

Actual Work

Remaining Work

Critical Remaining Work

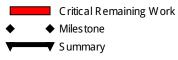
Milestone

Summary

ACCD NELC STEM Building Project S chedule Page 6 of 25

Activity ID	Activity Name	ning	igina)uratio	Total Start	F inis h		Qtr 4, 2021			Qtr 1, 2022	<u> </u>		Qtr 2, 2022	2		Qtr 3, 2022		Qtr 4, 2022
		tion		9 Somplet			Oct	Nov	Dec	J an	Feb	Mar	Apr	May	J un	J ul	Aug	Sep	Oct
AA22001010	AREA A, LO: T RENCH / INSTALL DOMESTIC WATER	0	3	100%	29-J an-21 A	26-Feb-21 A		1	1						1				
AA32001260	AREA A, LO: T RENCH / INSTALL GAS PIPING	0	2	100%	29-J an-21 A	02-Mar-21 A		- <u> </u>					<u> </u>						
CC03001030	AREA C, LO: GRADE BEAMS, POUR	0	3	100%	11-Feb-21 A	22-F eb-21 A			1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1				 					
STRUCTURE		3	175	98.29%	35 11-Feb-21 A	04-Oct-21	04-Oct	-21, STRUC	TURE		1	 	1	1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1				1 1 1
BB03012130	Rain Days 02/11/21 and 02/12/21	0	2	100%	11-Feb-21 A	12-Feb-21 A		1 1 1 1	1 1 1 1 1	 		 		 					
BB03012140	WINTER STORM	0	5	100%	15-Feb-21 A	19-Feb-21 A													
BB03012000	AREA B, L1 P1: PLACE CARTON FORMS	0	3	100%	22-F eb-21 A	24-Feb-21 A				· · · · · · · · · · · · · · · · · · ·				 					
BB03012010	AREAB, L1 P1: FORM SLAB	0	2	100%	23-Feb-21 A	25-Feb-21 A					1								
BB03012020	AREA B, L1 P1: REINFORCING	0	3	100%	23-Feb-21 A	25-Feb-21 A			! !		 								
BB23012000	AREA B, L1 P1: IN-SLAB PLUMBING ROUGH IN	0	3	100%	23-Feb-21 A	25-Feb-21 A			! !		 								
BB26012000	AREA B, L1 P1: IN-SLAB ELECTRICAL ROUGH IN	0	3	100%	23-Feb-21 A	25-Feb-21 A													
BB03012030	AREAB, L1 P1: PLACE CONCRETE	0	1	100%	26-Feb-21 A	26-Feb-21 A			;		- 			- 					
BB03012040	AREA B, L1 P1: COLS, FORM AND REINFORCE COLUMNS	0	5	100%	01-Mar-21 A	17-Mar-21 A					 								
AA03012000	AREA A, L1 P1: INSTALL CARTON FORMS	0	2	100%	01-Mar-21 A	03-Mar-21 A			! !		 								
AA26002025	AREA A, L1 P1: IN-SLAB ELECTRICAL ROUGH IN	0	3	100%	04-Mar-21 A	07-Mar-21 A													
AA22002025	AREA A, L1 P1: IN-SLAB PLUMBING ROUGH IN	0	3	100%	04-Mar-21 A	07-Mar-21 A													
AA03012010	AREA A, L1 P1: FORM SLAB	0	2	100%	05-Mar-21 A	07-Mar-21 A		 											
AA03012020	AREA A, L1 P1: REINFORCING	0	3	100%	05-Mar-21 A	07-Mar-21 A													
AA03012030	AREA A, L1 P1: PLACE CONCRETE	0	1	100%	08-Mar-21 A	08-Mar-21 A			! !		 								
BB03012070	AREA B, L1 P2: PLACE CARTON FORMS	0	3	100%	09-Mar-21 A	14-Mar-21 A			! !		 								
AA03012050	AREA A, L1 P1: CURE CONCRETE & REMOVE FORMS	0	4	100%	09-Mar-21 A	13-Mar-21 A			! !		 								
BB03012080	AREAB, L1 P2: FORM SLAB	0	2	100%	15-Mar-21 A	17-Mar-21 A			 	 	!		1						
BB03012090	AREA B, L1 P2: REINFORCING	0	3	100%	15-Mar-21 A	18-Mar-21 A			1		1								
AA03012040	AREA A, L1 P2: INSTALL CARTON FORMS	0	3	100%	16-Mar-21 A	18-Mar-21 A			! ! !										
BB23012010	AREA B, L1 P2: IN-SLAB PLUMBING ROUGH IN	0	3	100%	16-Mar-21 A	18-Mar-21 A													
BB26012010	AREA B, L1 P2: IN-SLAB ELECTRICAL ROUGH IN	0	3	100%	16-Mar-21 A	18-Mar-21 A													
BB03012050	AREA B, L1 P1: COLS, CONCRETE	0	1	100%	18-Mar-21 A	18-Mar-21 A			:		- 	<u>. </u>		- 					
BB03012100	AREAB, L1 P2: PLACE CONCRETE	0	1	100%	19-Mar-21 A	19-Mar-21 A			: 										
		· ·															'		
Secondary Bas	eline Critical Remaining Work					ACCD NE	LC STEM B	uilding										ate Run:	13-Oct-21

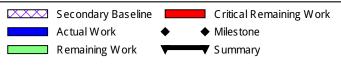
Actual Work Remaining Work Summary



ACCD NELC STEM Building Project S chedule Page 7 of 25

Activity ID	Activity Name	ning igina	l)uration	Total Start	F inis h		Qtr 4, 2021			Qtr 1, 2022	2		Qtr 2, 2022	2		Qtr 3, 2022	2	Qtr 4, 2022
		tion ratio	-,			Oct	Nov	Dec	J an	Feb	Mar	Apr	May	J un	J ul	Aug	Sep	Oct
AA03012070	AREA A, L1 P2: REINFORCING	0	3 100%	19-Mar-21 A	23-Mar-21 A				1 1 1		1 1 1 1		1 1 1			1 1 1	1 1 1	
AA26002075	AREA A, L1 P2: IN-SLAB ELECTRICAL ROUGH IN	0	3 100%	19-Mar-21 A	23-Mar-21 A						1 1 1 1 1	1	1				1	
AA22002075	AREA A, L1 P2: IN-SLAB PLUMBING ROUGH IN	0	3 100%	19-Mar-21 A	23-Mar-21 A				1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		; 1 1 1 1 1	i ! !	1				1	1 1 1 1 1
BB03012060	AREA B, L1 P1: COLS, CURE CONCRETE & REMOVE FORMS	0	1 100%	19-Mar-21 A	20-Mar-21 A				 			T	1			 	1	
BB03022000	AREA B, L2 P1: FORM SLAB	0	2 100%	22-Mar-21 A	23-Mar-21 A						1 1 1 1 1							1 1 1 1
BB03012110	AREA B, L1 P2: COLS, FORM AND REINFORCE COLUMNS	0	5 100%	22-Mar-21 A	29-Mar-21 A				1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		1 1 1 1							
AA03012060	AREA A, L1 P2: FORM SLAB	0	2 100%	22-Mar-21 A	23-Mar-21 A						1 1 1 1							
AA03012090	AREA A, L1 P2: CURE CONCRETE & REMOVE FORMS	0 4	4 100%	23-Mar-21 A	25-Mar-21 A													
BB03022020	AREA B, L2 P1: SHORE FROM L1 - 2	0 1	0 100%	24-Mar-21 A	09-Apr-21 A							† ! !	; 			 	†	
AA03012080	AREA A, L1 P2: PLACE CONCRETE	0	1 100%	24-Mar-21 A	24-Mar-21 A						1 							
CC03012000	AREA C, L1 P1: PLACE CARTON FORMS	0	3 100%	24-Mar-21 A	24-Mar-21 A						 							
CC03012010	AREAC, L1 P1: FORM SLAB	0	2 100%	25-Mar-21 A	26-Mar-21 A				1 1 1 1		1 1 1 1 1	1	1					
CC23012000	AREA C, L1 P1: IN-SLAB PLUMBING ROUGH IN	0	3 100%	26-Mar-21 A	04-Apr-21 A				1 1 1 1		1 1 1 1 1	1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1				 	1 1 1 1 1
CC26012000	AREA C, L1 P1: IN-SLAB ELECTRICAL ROUGH IN	0	3 100%	26-Mar-21 A	04-Apr-21 A					· - 	 	1 1 1 1					†	
CC03012020	AREAC, L1 P1: REINFORCING	0	5 100%	26-Mar-21 A	01-Apr-21 A				 		[! ! !	1 1 1 1				 	1 1 1 1 1
AA05013000	AREA A, L1: INSTALL TUBE COLUMNS	0 1	0 100%	29-Mar-21 A	15-Apr-21 A				 		1 1 1 1 1	! ! !	1 1 1 1					
BB03022010	AREA B, L2 P1: REINFORCE SLAB	0	3 100%	30-Mar-21 A	11-Apr-21 A						 							
BB03012120	AREAB, L1 P2: COLS, CONCRETE	0	1 100%	30-Mar-21 A	30-Mar-21 A				1 1 1 1		1 1 1 1 1	! ! !	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			 		
BB230200	AREA B, L2 P1: IN-SLAB PLUMBING ROUGH IN	0	3 100%	30-Mar-21 A	15-Apr-21 A		-¦			· - 	 	†				 	†	
BB26022000	AREA B, L2 P1: IN-SLAB ELECTRICAL ROUGH IN	0	3 100%	30-Mar-21 A	15-Apr-21 A						1 							
BB0302130	AREA B, L1 P2: COLS, CURE CONCRETE & REMOVE FORMS	0	4 100%	31-Mar-21 A	05-Apr-21 A	M\$					1 1 1 1							
BB03022100	AREA B, L2 P2: FORM SLAB	0	2 100%	31-Mar-21 A	01-Apr-21 A						1 1 1 1							
BB03022120	AREAB, L2 P2: SHORE FROM L1 - 2	0 1	0 100%	01-Apr-21 A	08-Apr-21 A						! ! !		1					
CC03012030	AREAC, L1 P1: PLACE CONCRETE	0	1 100%	05-Apr-21 A	05-Apr-21 A	-	-¦			· - 	 	1 1 1 1	:				†	
BB03022110	AREA B, L2 P2: REINFORCE SLAB	0	3 100%	08-Apr-21 A	15-Apr-21 A						1 	1	1			 		1 1 1 1
CC03012040	AREA C, L1 P1: COLS, FORM AND REINFORCE COLUMNS	0	5 100%	08-Apr-21 A	14-Apr-21 A	иNS			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		1 1 1 1 1	1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			1 1 1 1	1	1 1 1 1 1
BB03022030	AREA B, L2 P1: PLACE CONCRETE	0	1 100%	12-Apr-21 A	12-Apr-21 A				1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		1 1 1 1 1	1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			 	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1
BB32001570	AREA B, L2 P2: IN-SLAB PLUMBING ROUGH IN	0 :	3 100%	12-Apr-21 A	15-Apr-21 A				1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		1 1 1 1 1	1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1
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Actual Work Remaining Work Summary



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Activity ID	Activity Name	ning i	ginal)urati	on Total Start	F inis h		Qtr 4, 2021	1		Qtr 1, 2022			Qtr 2, 2022)		Qtr 3, 2022		Qtr 4, 2022
		tion			% te Float		Oct	Nov	Dec	J an	Feb	Mar	Apr	May	J un	J ul	Aug	Sep	Oct
BB26022010	AREA B, L2 P2: IN-SLAB ELECTRICAL ROUGH IN	0	3	100	% 12-Apr-21 A	15-Apr-21 A		1		1									
AA05043000	AREA A, INSTALL METAL DECKING	0	5	100	% 14-Apr-21 A	30-Apr-21 A													
CC03012050	AREA C, L1 P1: COLS, PLACE CONCRETE	0	1	100	% 15-Apr-21 A	15-Apr-21 A													
BB03022050	AREA B, L2 P1: RE-SHORE FROM L1 - 2	0	10	100	% 16-Apr-21 A	29-Apr-21 A													
BB03022060	AREA B, L2 P1: COLS, FORM AND REINFORCE COLUMNS	0	5	100	% 16-Apr-21 A	20-Apr-21 A	JMNS												
BB03022130	AREA B, L2 P2: PLACE CONCRETE	0	1	100	% 16-Apr-21 A	16-Apr-21 A							†						
AA05013010	AREA A, ROOF: INSTALL BEAMS	0	10	100	% 16-Apr-21 A	29-Apr-21 A													
CC03012060	AREA C, L1 P1: COLS, CURE CONCRETE & REMOVE FORMS	0	4	100	% 16-Apr-21 A	21-Apr-21 A	FORMS												
BB03022040	AREA B, L2 P1: CURE CONCRETE & REMOVE FORMS	0	4	100	% 19-Apr-21 A	22-Apr-21 A	ИS												
AA05013020	AREA A, ROOF: INSTALL J OISTS	0	15	100	% 19-Apr-21 A	07-May-21 A													
BB03022140	AREA B, L2 P2: CURE CONCRETE & REMOVE FORMS	0	4	100	% 20-Apr-21 A	22-Apr-21 A	ИS								†				
BB03022070	AREA B, L2 P1: COLS, CONCRETE	0	1	100	% 21-Apr-21 A	21-Apr-21 A	-												
BB03022080	AREA B, L2 P1: COLS, CURE CONCRETE & REMOVE FORMS	0	4	100	% 22-Apr-21 A	22-Apr-21 A	FORMS												
BB03022150	AREA B, L2 P2: RE-SHORE FROM L1 - 2	0	10	100	% 23-Apr-21 A	04-May-21 A													
BB03022160	AREA B, L2 P2: COLS, FORM AND REINFORCE COLUMNS	0	5	100	% 23-Apr-21 A	23-Apr-21 A	LUMNS												
BB03032000	AREAB, L3 P1: FORM SLAB	0	2	100	% 23-Apr-21 A	23-Apr-21 A		· 						·					
BB03022090	AREA B, L2 P1: REMOVE SHORING FROM L1-2	0	3	100	% 24-Apr-21 A	05-May-21 A	-												
BB03022170	AREA B, L2 P2: COLS, CONCRETE	0	1	100	% 24-Apr-21 A	24-Apr-21 A													
BB03022180	AREA B, L2 P2: COLS, CURE CONCRETE & REMOVE FORMS	0	4	100	% 25-Apr-21 A	25-Apr-21 A	'E FORMS												
BB03032010	AREA B, L3 P1: REINFORCE SLAB	0	3	100	% 28-Apr-21 A	05-May-21 A													
BB26032000	AREA B, L3 P1: IN-SLAB ELECTRICAL ROUGH IN	0	3	100	% 28-Apr-21 A	05-May-21 A	N	·						 	1				
BB23032000	AREA B, L3 P1: IN-SLAB PLUMBING ROUGH IN	0	3	100	% 29-Apr-21 A	05-May-21 A		 						1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1				
BB03032200	Rain Day 04/29/21	0	1	100	% 29-Apr-21 A	29-Apr-21 A		1 1 1 1						1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1				
BB03032020	AREAB, L3 P1: SHORE FROM L2-3	0	10	100	% 30-Apr-21 A	14-May-21 A		 						 					
CC03032100	AREA C, L3 P1: FORM SLAB	0	2	100	% 03-May-21 A	04-May-21 A		 		 				 					
BB03032110	AREA B, L3 P2: REINFORCE SLAB	0	3	100	% 05-May-21 A	08-May-21 A		· · · · · · · · · · · · · · · · · · ·							1				
BB23022000	AREA B, L3 P2: IN-SLAB PLUMBING ROUGH IN	0	3	100	% 05-May-21 A	10-May-21 A	N												
BB26032010	AREA B, L3 P2: IN-SLAB ELECTRICAL ROUGH IN	0	3	100	% 05-May-21 A	10-May-21 A	IN												
						1	<u> </u>	I	1	•				1			1 1		

Actual W ork Remaining Work Summary

Secondary Baseline Critical Remaining Work ♦ Milestone

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Activity ID	Activity Name	ning	iginal)urati	on Total Start	F inis h	Qtr 4, 2021			Qtr 1, 2022			Qtr 2, 2022	2		Qtr 3, 2022		Qtr 4, 2022
200000			ation		% te Float	10.11	Oct Nov	Dec	J an	Feb	Mar	Apr	May	J un	J ul	Aug	Sep	Oct
BB03032120	AREA B, L3 P2: SHORE FROM L2-3	0	10	100	% 05-May-21 A	19-May-21 A		 										
CC03032130	AREA C, L3 P1: SHORE FROM L1 - 3	0	10	100	% 05-May-21 A	18-May-21 A	_	1 1 1 1	 									
CC26032000	AREA C, L3 P1: IN-SLAB ELECTRICAL ROUGH IN	0	3	100	% 05-May-21 A	07-May-21 A	IN		 			1	 	†				
BB03032100	AREAB, L3 P2: FORM SLAB	0	2	100	% 07-May-21 A	11-May-21 A		1 1 1 1 1	 					1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1				
BB03032130	AREAB, L3 P2: PLACE CONCRETE	0	1	100	% 11-May-21 A	11-May-21 A		 	 					1				
BB03032030	AREAB, L3 P1: PLACE CONCRETE	0	1	100	% 11-May-21 A	11-May-21 A		1 	 					1				
BB03032040	AREA B, L3 P1: CURE CONCRETE & REMOVE FORMS	0				17-May-21 A	VE FORMS	 										
BB03032060	AREA B, L3 P1: COLS, FORM AND REINFORCE COLUMNS	0	5	100		20-May-21 A	RCE COLUMNS	1 1 1 1										
CC03032120	AREA C, L3 P1: REINFORCE SLAB	0	3			03-J un-21 A		1 1 1 1										
AA32001580	AREA C, L3 P1: IN-SLAB PLUMBING ROUGH IN	0	3			18-May-21 A	H IN	 										
BB03022190	AREA B, L2 P2: REMOVE SHORING FROM L1-2	0				20-May-21 A	L1-2	, 										
BB03032050	AREA B, L3 P1: RE-SHORE FROM L2-3	0	10			24-May-21 A						; ; ;						
BB03032140	AREA B, L3 P2: CURE CONCRETE & REMOVE FORMS	0		100		21-May-21 A	DVE FORMS	, 	 									
CC31000010	AREA C, L3 P1: RESHORE FROM L1 - 3	0				03-J un-21 A	3	1 1 1 1 1	 					1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1				
BB03032070	AREA B, L3 P1: COLS, CONCRETE	0		100		21-May-21 A	E D DEMOVE E O DMS	1 1 1 1 1	 					1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1				
BB03032080	AREA B, L3 P1: COLS, CURE CONCRETE & REMOVE FORMS	0				27-May-21 A	E & REMOVE FORMS	1 1 1 1 1	 					1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1				
BB03032150	AREA B, L3 P2: RE-SHORE FROM L2-3	0				04-J un-21 A	FORCE COLUMNS	 	 - 			- -		 				
BB03032160	AREA B, L3 P2: COLS, FORM AND REINFORCE COLUMNS	0				28-May-21 A	- FORCE COLUMNS	1 1 1 1 1	1 1 1 1					1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1				
BB03032170	AREA B, L3 P2: COLS, CONCRETE	0				31-May-21 A	ETE & REMOVE FORMS	 	1 1 1 1					1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1				
BB03032180	AREA B, L3 P2: COLS, CURE CONCRETE & REMOVE FORMS	0	4	100		04-J un-21 A	LIE & KEIVIOVE FORIVIS	1										
CC03032140	AREA C, L3 P1: PLACE CONCRETE	0	1	100		05-J un-21 A		1										
BB03032090	AREA B, L3 P1: REMOVE RE-SHORING FROM L2-3	0				00) 411 2171	ING FROM L2-3											
BB05041000	AREA B, ROOF: INSTALL BEAMS			100		25-J un-21 A	VIS	: 	: 									
CC03032150	AREA C, L3 P1: CURE CONCRETE & REMOVE FORMS	0				18-J un-21 A	TE & REMOVE FORMS		 									
BB03032190	AREA B, L3 P2: REMOVE RE-SHORING FROM L2-3	0		100		14-J un-21 A	RING FROM L2-3	 	 					1				
CC31000020	AREA C, L3 P1: REMOVE RESHORS FROM L1 - 3	0		100		09-J ul-21 A	RESHORS FROM L1	3	 									
BB05041010	AREAB, ROOF: INSTALL JOISTS			100		26-J ul-21 A	TALLJOISTS	 	 			!		 				
BB05041130	AREAC, ROOF: INSTALL BEAMS	0	10	100	% 30-J un-21 A	14-J ul-21 A	L BEAMS	 	 				 	1				

Actual Work Remaining Work Summary



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ty ID	Activity Name	ning	igina	l)uratio	n Total Start	F inis h		Qtr 4, 202	1		Qtr 1, 2022)		Qtr 2, 20	22		Qtr 3, 2022		Qtr 4, 20
				omple	6		Oct	Nov	Dec	J an	Feb	Mar	Apr	May	J un	J ul	Aug	Sep	Oct
BB05041150	Rain days 7/6, 7/7, 7/8, and 7/9	0		100		08-J ul-21 A	T 7/9												
BB05041140	AREAC, ROOF: INSTALL JOISTS	0	15	100	% 27-J ul-21 A	13-S ep-21 A	REAC, ROOF	F: INSTALL	JOISTS	1			1		1		 	1	1
AA32001300	AREA B: INSTALL METAL DECKING	0	10	100	% 27-J ul-21 A	27-S ep-21 A	AREAB: II	NSTALL ME	ETAL DECK	ING									
AA32001610	AREA C: INSTALL METAL DECKING	3	5	40	% 16 28-Sep-21 A	A 04-Oct-21	AREAC	: INSTALL	METAL DE	CKING								1	
SKIN		150	235	36.17	6 53 03-May-21 A	A 03-May-22		-		-		 	 	─ 03-Ma	y-22, S KIN			 	
AA05014000	AREA A: NORTH ELEVATION: INSTALL EXTERIOR STUDS	0	7	100	% 03-May-21 A	A 11-May-21 A	IOR STUDS	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1	1			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		1				
AA05014010	AREA A: NORTH ELEVATION: INSTALL SHEATHING	0	3	100	% 12-May-21 A	A 14-May-21 A	THING												
AA05014020	AREA A: EAST E LE VATION: INSTALL EXTERIOR STUDS	0	4	100	% 12-May-21 A	A 17-May-21 A	OR STUDS												
AA05014030	AREA A: EAST E LE VATION: INSTALL SHEATHING	0	3	100	% 18-May-21	A 20-May-21 A	HING	1											
AA05014040	AREAREA A: SOUTH ELEVATION: INSTALL EXTERIOR STUDS	0	5	100	% 18-May-21 A	A 24-May-21 A	LEXTERIOR	STUDS				 						 	- L
AA05014050	AREA A: SOUTH ELEVATION: INSTALL SHEATHING	0	3	100	% 25-May-21 A	A 27-May-21 A	HEATHING	 	1									1	
AA05014060	AREA A, WEST ELEVATION: INSTALL EXTERIOR STUDS	0		100	% 25-May-21 A	A 28-May-21 A	TERIOR STU	JDS	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		1 1 1 1			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
AA05014070	AREA A, WEST ELEVATION: INSTALL SHEATHING	0	3	100	% 01-J un-21 A	03-J un-21 A	HEATHING	1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		1 1 1 1			1	
BB05014000	AREA B/C: NORTH ELEVATION: INSTALL EXTERIOR STUDS	0	15	100	% 04-J un-21 A	24-J un-21 A	I: INSTALL EX	TERIOR S	TUDS	 		 	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		1 1 1 1		1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
AA07044000	AREA A, ROOF: INSTALL C OVERBOARD	0	5	100	% 07-J un-21 A	14-J un-21 A	BOARD	 	 	 -	-	 	: 	- L		 	 	1 1 1	
AA07014000	AREA A: NORTH ELEVATION: INSTALL WATERPROOFING	0	3	100	% 09-J un-21 A	14-J un-21 A	ALL WATER	ROOFING	3	1		 			 			1	
AA07014020	AREA A: EAST E LE VATION: INSTALL WATERPROOFING	0	3	100	% 14-J un-21 A	17-J un-21 A	LL WATERPI	ROOFING	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		1 1 1 1			 			1	
AA07044010	AREA A, ROOF: INSTALL WOOD BLOCKING	0	3	100	% 15-J un-21 A	18-J un-21 A	BLOCKING		1			 			 			1	
AA07014040	AREA A: SOUTH ELEVATION: INSTALL WATER PROOFING	0	3	100	% 17-J un-21 A	21-J un-21 A	ISTALL WATE	RPROOFI	ING	1		 			 		1 1 1 1 1	1	
AA07044020	AREA A, ROOF: INSTALL ROOFING INSULATION	0	10	100	% 21-J un-21 A	02-J ul-21 A	OOFING INS	ULATION	 			 	: 	- L		 	-	 	
AA07014060	AREA A, WEST ELEVATION: INSTALL WATERPROOFING	0	3	100	% 22-J un-21 A	25-J un-21 A	STALL WATE	RPROOFI	NG	1		 			 			1	
AA07014010	AREA A: NORTH ELEVATION: INSTALL RIGID INSULATION	0	3	100	% 30-J un-21 A	02-J ul-21 A	N: INSTALL R	GID INSU	LATION	1					1 1 1 1		 	1	
BB05014010	AREA B/C: NORTH ELEVATION: INSTALL SHEAT HING	12	10	0	% 37 30-J un-21 A	15-Oct-21	AR	A B/C: NC	RTH ELEV	ATION: INS	TALL SHEA	T HING	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		1 1 1 1		 	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
AA07044030	AREA A, ROOF: INSTALL TPO ROOFING	0	4	100	% 06-J ul-21 A	09-J ul-21 A	TPO ROOFI	NG	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1		1 1 1 1			 			1	1 1 1 1
AA07044040	AREA A, PARAPET: INSTALL SHEATHING	0	3	100	% 06-J ul-21 A	08-J ul-21 A	LLSHEATHIN	V G				 	. 1	- 		L	 	 	- L
AA07014030	AREA A: EAST E LE VATION: INSTALL RIGID INSULATION	0	3	100	% 06-J ul-21 A	08-J ul-21 A	N: INSTALL R	IG ID INSU	LATION	1						 	1	1	
AA07014200	AREA A: NORTH ELEVATION: INSTALL FLASHING IN MASONRY	0	5	100	% 06-J ul-21 A	12-J ul-21 A	TION: INSTAL	L FLASHIN	NG IN MAS	ONRY								1	
AA07014050	AREA A: SOUTH ELEVATION: INSTALL RIGID INSULATION	0	3	100	% 09-J ul-21 A	13-J ul-21 A	TION: INSTAL	L RIGID IN	NS ULATION	١			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1					1	
								1	1	1	1	1	1	1	1	1	1	1	1
∑ Secondary Base	eline Critical Remaining Work					ACCD N	ELC STEM B	uilding										Date Run	13-C

Actual Work ♦ Milestone Remaining Work Summary Project S chedule Page 11 of 25

Data Date: 30-Sep-21

Activity ID	Activity Name	ning	iginal)uration	Total Start	F inis h	Qtr 4, 2021	1	Qtr 1, 202	2		Qtr 2, 202	2		Qtr 3, 2022		Qtr 4, 2022
		tion	ation	% amplete	Float		Oct Nov	Dec J an	Feb	Mar	Apr	May	J un	J ul	Aug	Sep	Oct
AA07014230	AREA A: EAST E LE VATION: INSTALL FLASHING AT WINDOWS	0		100%		15-J ul-21 A	ON: INSTALL FLASHING	G AT WINDOWS		1		1		1 1 1			
BB05014040	AREA B/C: SOUTH ELEVATION: INSTALL EXTER IOR STUDS	0	15	100%	13-J ul-21 A	30-Aug-21 A	37C: SOUTH ELEVATION	N: INSTALL EXTER 10 R	STUDS				- 1				
AA07014210	AREA A: NORTH ELEVATION: INSTALL FLASHING AT WINDOWS	0	5	100%	13-J ul-21 A	19-J ul-21 A	VATION: INSTALL FLASH	HING AT WINDOWS		1 1 1 1			 	! ! !			
AA07014070	AREA A, WEST ELEVATION: INSTALL RIGID INSULATION	0	4	100%	14-J ul-21 A	19-J ul-21 A	ITION: INSTALL RIGID II	INS ULATION		1 1 1 1		1 1 1 1		1 1 1 1			
AA07014250	AREA A: SOUTH ELEVATION: INSTALL FLASHING AT WINDOWS	0	5	100%	14-J ul-21 A	20-J ul-21 A	VATION: INSTALL FLASH	HING AT WINDOWS		 			 	1 1 1 1			
BB07014000	AREA B/C: NORTH ELEVATION: INSTALL WATER PROOFING	4	10	60%	43 15-J ul-21 A	05-Oct-21	AREAB/C: NORTI	H ELEVATION: INSTAI	LWATER	PROOFING	1	i 1 1		i 1 1 1			
AA32001660	AREAA: EAST, WINDOW FRAMES	0	2	100%	16-J ul-21 A	19-J ul-21 A	DW FRAMES			- 	†		- 1 - 1 - 1 - 1				
AA08018020	AREAA: NORTH, WINDOW FRAMES	0	2	100%	20-J ul-21 A	21-J ul-21 A	NDOW FRAMES			 				1 1 1 1			
AA07014270	AREAA, WEST ELEVATION: INSTALL FLASHING AT WINDOWS	0	5	100%	20-J ul-21 A	26-J ul-21 A	VATION: INSTALL FLAS	HING AT WINDOWS		1 1 1 1		 		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			
AA32001730	AREAA: SOUTH, WINDOW FRAMES	0	2	100%	21-J ul-21 A	22-J ul-21 A	NDOW FRAMES										
AA32001800	AREAA, WEST ELEVATION: WINDOW FRAMES	0	5	100%	27-J ul-21 A	07-S ep-21 A	A A, WEST ELEVATION:	:WINDOW FRAMES		1				 			
BB05014060	AREA B/C: WEST ELEVATION: INSTALL EXTERIOR STUDS	0	8	100%	02-Aug-21 A	11-Aug-21 A	EST ELEVATION: INSTA	LL EXTERIOR STUDS		- 	†		- 				
AA04014000	AREA A: NORTH, INSTALL BRICK	0	20	100%	02-Aug-21 A	13-Aug-21 A	RTH, INSTALL BRICK			1			1				
AA04014010	AREA A: EAST, INSTALL BRICK	0	12	100%	16-Aug-21 A	27-Aug-21 A	EAST, INSTALL BRICK			! !	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		1				
BB05014050	AREA B/C: SOUTH ELEVATION: INSTALL SHEATHING	0	10	100%	20-Aug-21 A	27-Aug-21 A	C SOUTH ELEVATION:	: INSTALL SHE ATHING	i	! !			1				
BB07014200	AREA B/C: NORTH ELEVATION: INSTALL FLASHING AT WINDOWS	0	5	100%	23-Aug-21 A	01-S ep-21 A	B/C: NORTH ELEVATIO	N: INSTALL FLASHING	AT WIND	oows							
BB07014002	AREA B/C: SOUTH ELEVATION: INSTALL WATERPROOFING	0	10	100%	30-Aug-21 A	29-S ep-21 A	AREAB/C: SOUTH E	ELEVATION: INSTALL	WATERPR	OOFING	†		- 1				
AA04014020	AREA A: SOUTH, INSTALL BRICK	0	20	100%			REAA: SOUTH, INSTAL						1				
AA08018000	AREA A: NORTH, INSTALL STOREFRONT	0	10	100%	01-S ep-21 A	10-S ep-21 A	EAA: NORTH, INSTALL	STOREFRONT		! ! !		 					
AA32001690	AREA A: EAST, INSTALL STOREFRONT	0	7	100%	01-S ep-21 A	07-S ep-21 A	A A: EAST, INSTALL STO	OREFRONT		1 1 1 1			1	1 1 1 1			
AA32001700	AREA A: EAST, INSTALL LOUVERS	0	2	100%	01-S ep-21 A	03-S ep-21 A	A EAST, INSTALL LOU	VERS		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		 		 			
BB05014070	AREA B/C: WEST ELEVATION: INSTALL SHEATHING	0	5	100%	02-S ep-21 A	07-S ep-21 A	A B/C: WEST ELEVATIO	N: INSTALL SHEATHI	NĞ		†		1 1 1				
BB07014003	AREA B/C: WEST ELEVATION: INSTALL WATERPROOFING	0	5	100%	08-S ep-21 A	13-S ep-21 A	REAB/C: WEST ELEVAT	TION: INSTALL WATER	PROOFIN	ıĠ		 	1 1 1 1	 			
BB07014013	AREA B/C: WEST ELEVATION: INSTALL RIGID INSULATION	0	5	100%	14-S ep-21 A	21-S ep-21 A	AREA B/C: WEST ELEV	VATION: INSTALL RIG	ID INSULA	TION		 	1 1 1 1	1 1 1 1			
AA07044050	AREA A, ROOF: PARAPET: INSTALL TPO COVERING	3	3	0%	194 16-Sep-21 A	04-Oct-21	AREAA, ROOF: P	PARAPET: INSTALL TE	O COVER	İNG		 	1 1 1 1	1 1 1 1			
BB07014203	AREA B/C: WEST ELEVATION: INSTALL FLASHING AT WINDOWS	0	5	100%	22-S ep-21 A	28-S ep-21 A	AREA B/C WEST EL	LEVATION: INSTALL FI	AS HING	T WINDOV	V S		1 1 1 1	1 1 1 1			
BB07014223	AREA B/C: WEST ELEVATION: INSTALL FLASHING IN MASONRY	5	5	0%	140 29-Sep-21 A	06-Oct-21	AREA B/C: WEST	ELEVATION: INSTALI	FLĀSHĪN	Ğ İN MASO	NRY		- 1				
BB05014020	AREA B/C: EAST ELEVATION: INSTALL EXTERIOR STUDS	8	8	0%	41 30-Sep-21*	11-Oct-21	AREA B/C: EAS	T ELEVATION: INSTAL	LEXTERI	OR STUDS			1				
							<u>'</u>	, 1			· · · · · ·	*	•	•	'		. "

Secondary Baseline

Actual Work

Remaining Work

Critical Remaining Work

Milestone

Summary

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Activity ID	Activity Name	ning igi	inal) ura	ation	Total Start	F inis h	Qtr 4, 202	21	Qtr 1, 202	22	<u> </u>	Qtr 2, 2022	2	Ĺ	Qtr 3, 2022		Qtr 4, 202
		tion rat	ion omi	% nlete F	loat		Oct Nov	Dec	J an Feb	Mar	Apr	May	J un	J ul	Aug	Sep	Oct
AA32001760	AREA A: SOUTH, INSTALL STOREFRONT	10			142 30-Sep-21	13-Oct-21	AREAA: SOU	TH, INSTALI	LSTOREFRONT								
AA32001770	AREA A: SOUTH, INSTALL LOUVERS	2	2	0%	150 30-Sep-21	01-Oct-21	AREAA: SOUTH, I	INSTALL LO	UVERS								
AA04014030	AREA A, WEST ELEVATION: INSTALL BRICK	20	20	0%	130 30-Sep-21	27-Oct-21	AREAA,	WEST ELEV	/ATION: INSTALL BRI	ICK	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1			1 1 1 1 1
BB04014000	AREA B/C: NORTH, INSTALL BRICK	30	30	0%	43 30-Sep-21	10-Nov-21	ARE	A B/C: NOR	TH, INSTALL BRICK		- 1	- 	· †	- 			; ; ; ;
AA05044000	AREA A, ROOF: PARAPET: INSTALL FLASHING	3	3	0%	194 05-Oct-21	07-Oct-21	AREAA, ROOF:	PARAPET:	INSTALL FLASHING		 			 			; ; 1 1 1
AA32001360	AREA B/C, INSTALL COVERBOARD	10	10	0%	16 05-Oct-21	18-Oct-21	AREA B/C, II	NSTALL CO	VERBOARD	 	 			 			; 1 1 1
BB07014010	AREA B/C: NORTH ELEVATION: INSTALL RIGID INSULATION	10	10	0%	54 06-Oct-21	19-Oct-21	AREAB/C: N	NORTH ELE	VATION: INSTALL RIG	GID INSULA	TION]
AA05044010	AREA A, PARAPET: INSTALL COPING	3	3	0%	194 08-Oct-21	12-Oct-21	☐ AREAA, PARA	PET: INSTA	ALL COPING	 	1 1 1 1 1		1	1 1 1 1 1			; ; 1 1 1
BB05014030	AREA B/C: EAST ELEVATION: INSTALL SHEATHING	5	5	0%	37 18-Oct-21	22-Oct-21	☐ AREA B/C:	EAST ELEV	ATION: INSTALL SHE	ATHING	- 1	- 	: 1	- 			;
AA32001410	AREA B/C, INSTALL WOOD BLOCKING	7	7	0%	16 19-Oct-21	27-Oct-21	☐ AREA B/C	C, INSTALL \	WOOD BLOCKING	 	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			 			
BB07014220	AREA B/C: NORTH ELEVATION: INSTALL FLASHING IN MASONRY	5	5	0%	61 20-Oct-21	26-Oct-21	☐ AREA B/C	: NORTH E	LEVATION: INSTALL	FLASHING	IN MASON	IRY	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			
BB07014001	AREA B/C: EAST ELEVATION: INSTALL WATERPROOFING	5	5	0%	37 25-Oct-21	29-Oct-21	☐ AREA BA	C: EAST EL	EVATION: INSTALL W	VATERPROC	OFING		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	 			
BB08018000	AREA B/C: NORTH, INSTALL STOREFRONT	25	25	0%	61 27-Oct-21	02-Dec-21		AREA B	/C: NORTH, INSTALL	STOREFR	ONT			1 1 1 1			1 1 1 1
AA32001440	AREA B/C, INSTALL ROOFING INSULATION	10	10	0%	16 28-Oct-21	10-Nov-21	ARE	A B/C, INST	ALL ROOFING INSU	ILATION	- 	- 	- 	- 			
AA32001830	AREA A, WEST ELEVATION: INSTALL STOREFRONT	10	10	0%	130 28-Oct-21	10-Nov-21	ARE	A, WEST	ELEVATION: INSTAL	LSTOREFR	ONT		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1			
AA32001840	AREA A, WEST ELEVATION: INSTALL LOUVERS	2	2	0%	138 28-Oct-21	29-Oct-21	1 AREAA,	WEST ELE	VATION: INSTALL LO	VERS			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	 			
BB07014011	AREA B/C: EAST ELEVATION: INSTALL RIGID INSULATION	5	5	0%	46 01-Nov-2	1 05-Nov-21	☐ AREA	B/C: EAST	ELEVATION INSTALI	L RIGID INS	LATION		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			
BB07014243 (NEW)	AREA A:Z GIRT /INSULATION (NEW)	5	5	0%	18 04-Nov-2	1 10-Nov-21	☐ ARE	A:Z GIRT	/INSULATION (NEW))	1		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			1 1 1 1
BB07014012	AREA B/C: SOUTH ELEVATION: INSTALL RIGID INSULATION	10	10	0%	46 08-Nov-2	1 19-Nov-21		AREAB/C: S	OUTH ELEVATION: 1	INSTALL RIG	ID INSUL	ATION	· 1	- 	- 		
BB07014201	AREA B/C: EAST ELEVATION: INSTALL FLASHING AT WINDOWS	5	5	0%	73 08-Nov-2	1 12-Nov-21	□ AR	EAB/C: EAS	T ELEVATION: INSTA	ALL FLASHII	NG AT WIN	NDOWS	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			
BB07014202	AREA B/C: SOUTH ELEVATION: INSTALL FLASHING AT WINDOWS	5	5	0%	88 08-Nov-2	1 12-Nov-21	□ AR	EAB/C: SOL	UTH ELEVATION: INS	TALL FLAS	HING AT W	VINDOWS	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	 			
BB07014221	AREA B/C: EAST ELEVATION: INSTALL FLASHING IN MASONRY	5	5	0%	73 08-Nov-2	1 12-Nov-21	□ AR	EAB/C: EAS	T ELEVATION: INSTA	ALL FLASHII	NG IN MAS	ONRY		 			
BB07044040	AREA B/C: PARAPET: INSTALL SHEATHING	7	7	0%	16 11-Nov-21	19-Nov-21	/	AREAB/C: P	ARAPET: INSTALLS	HEATHING	1			 			1 1 1 1
BB04014010	AREA B/C: EAST, INSTALL BRICK	15	15	0%	43 11-Nov-21	03-Dec-21		AREAB	B/C: EAST, INSTALL B	BRICK	- 	- Г - Г - Г	· 	; 			
BB07014253 (NEW)	AREA A: WALL PANEL (NEW)	10	10	0%	18 11-Nov-21	24-Nov-21		AREAA: W	/ALL PANEL (NEW)								
AA32001480	AREA B/C, INSTALLTPO ROOFING	10	10	0%	16 22-Nov-2	1 07-Dec-21		AREA	B/C, INSTALL TPO R	OOFING							1
BB07014222	AREA B/C: SOUTH ELEVATION: INSTALL FLASHING IN MASONRY	5	5	0%	46 22-Nov-2	1 30-Nov-21		AREA B/	C: SOUTH ELEVATIO	N: INSTALL	FLAS HIN	G IN MASON	NRY				
BB07014263 (NEW)	AREA BC: NORTH ELEVATION: Z GIRT/INSULATION (NEW)	7	7	0%	18 29-Nov-2	1 07-Dec-21		AREA	BC: NORTH ELEVAT	ION: Z GIR	T/INS ULAT	ION (NEW)		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			
Secondary Baseline	Critical Remaining Work					ΔC C D N	ELC STEM Building		<u> </u>	<u> </u>	<u>i</u>	i 1	<u> </u>	i 1	г	Date Rur	<u>_</u>

Secondary Baseline Critical Remaining Work

Actual Work ← Milestone

Remaining Work ▼ Summary

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ctivity ID A	ctivity Name	ing igina	al)ura	tion Tot	tal Start	F inis h		Qtr 4, 202	1	Qtr 1, 202		Qtr 2, 2022		Qtr 3, 2022		Qtr 4, 20
		ion atio		% lete F lo	at		Oct	Nov	Dec	J an Feb	Mar Apr	May J un	J ul	Aug	Sep	Oct
BB07014230 AI	REA B/C: NORTH ELEVATION: INSTALL EXTERIOR J OINT SEALANTS	8 8	8	0% 11	16 03-Dec-21	14-Dec-21			AR	EA B/C: NORTH ELEV	ATION: INSTALL EX	TERIOR JOINT SEALAI	NTS		 	
BB08018010 AI	REA B/C: EAST, INSTALL STOREFRONT	15 15	5	0% 6	51 03-Dec-21	23-Dec-21		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		AREA B/C: EAST, INS	TALL STOREFRONT		1 1 1 1		 	
AA08018010 AI	REA A: NORTH, INSTALL LOUVERS	2 2	2	0% 8	39 06-Dec-21*	07-Dec-21		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	[AREA	A: NORTH, INSTALL	LOUVERS		1 1 1 1		 	
BB04014020 AI	REA B/C: SOUTH, INSTALL BRICK	30 30	0	0% 4	13 06-Dec-21	18-J an-22		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		AREAB/C:	SOUTH, INSTALL BR	ICK	1 1 1 1		 	
AA32001500 AI	REA B/C, PARAPET: INSTALL TPO COVERING	5 5	5	0% 14	10 08-Dec-21	14-Dec-21		1 1 1 1	■ AR	EA B/C, PA RAPET: IN	ISTALL TPO COVER	ING	1 1 1 1		 	
BB07014300 (NEW) AI	REA BC: NORTH ELEVATION: WALL PANEL (NEW)	20 20	0	0% 1	18 08-Dec-21	06-J an-22		-		AREA BC: NOR	TH ELEVATION: WAL	L PANEL (NEW)	- 		 	
AA32001490 EI	LEVATOR - SINGLE CAB	5 !	5	0% 1	16 08-Dec-21	14-Dec-21		 	ELE	EVATOR - SINGLE CA	Ϋ́В		1 1 1 1		 	
BB07014004 AI	REA B/C, PARAPET: INSTALL FLASHING	5 !	5	0% 14	15-Dec-21	21-Dec-21		 	□ A	AREA B/C, PARAPET:	INSTALL FLASHING		 		 	
AA32001510 EI	LEVATOR - DUPLEX	5 5	5	0% 1	16 15-Dec-21	21-Dec-21		 	E	LEVATOR - DUPLEX			1 1 1 1		 	
BB07014005 AI	REA B/C, PARAPET: INSTALL COPING	6 6	6	0% 14	10 22-Dec-21	30-Dec-21		 		AREA B/C, PARAP	ET: INSTALL COPING	G	 		 	
BB07014231 AI	REA B/C: EAST ELEVATION: INSTALL EXTERIOR J OINT SEALANTS	8 8	8	0% 10	01 27-Dec-21	06-J an-22		-		AREA B/C: EAST	ELEVATION: INSTA	LLEXTERIOR JOINTS	EALANTS		 	
BB08018020 AI	REA B/C: SOUTH, INSTALL STOREFRONT	25 25	5	0% 6	51 27-Dec-21	31-J an-22		1		AREAE	B/C: SOUTH, INSTAL	LSTOREFRONT	 		 	
AA32001650 AI	REA A: NORTH, INSTALL DOWNSPOUTS	4 4	4	0% 6	55 07-J an-22	12-J an-22		 	 	AREAA: NOR	TH, INSTALL DOWN	SPOUTS	 		 	
BB07014273 (NEW) AI	REABC: EAST ELEVATION: Z GIRT/INSULATION (NEW)	7	7	0% 1	18 07-J an-22	17-J an-22		 	 	AREABC: E	AST ELEVATION: Z (GIRT/INSULATION (NEV	V)		 	
AA07014220 AI	REA A: NORTH ELEVATION: INSTALL EXTERIOR JOINT SEALANTS	8 8	8	0% 6	55 13-J an-22	24-J an-22		 	 	AREAA:	NORTH ELEVATION:	INSTALL EXTERIOR J	INT SEALA	NTS	 	
BB07014310 (NEW) AI	REABC: EAST ELEVATION: WALL PANEL (NEW)	20 20	0	0% 1	18-J an-22	14-Feb-22				Al	REABC: EAST ELEVA	ATION: WALL PANEL (N	EW)			
BB04014030 AI	REA B/C: WEST, INSTALL BRICK	15 15	5	0% 4	13 19-J an-22	08-Feb-22		 	 	ARE	A B/C: WEST, INSTA	LLBRICK	 		 	
BB07014232 AI	REA B/C: SOUTH ELEVATION: INSTALL EXTER IOR JOINT SEALANTS	8 8	8	0% 7	76 01-Feb-22	10-F eb-22		 	 	AR	EAB/C: SOUTH ELE\	ATION: INSTALL EXTE	R IOR JOINT	SEALANTS	 	
BB08018030 AI	REA B/C: WEST, INSTALL STOREFRONT	15 15	5	0% 6	01-Feb-22	21-Feb-22		 	 		AREA B/C: WEST, IN	ISTALL STOREFRONT	 		 	
AA32001710 AI	REA A: EAST, INSTALL DOWNSPOUTS	4 4	4	0% 4	15-Feb-22	18-Feb-22		 	 		AREAA: EAST, INSTA	ALLDOWNSPOUTS	 		 	
BB07014283 (NEW) AI	REA BC: SOUTH ELEVATION: Z GIRT/INSULATION (NEW)	7	7	0% 1	18 15-Feb-22	23-Feb-22		-			AREA BC: SOUTH I	ELEVATION: Z GIRT/INS	ULATION (NEW)		
AA07014240 AI	REA A: EAST E LE VATION: INSTALL EXTERIOR JOINT SEALANTS	8 8	8	0% 4	16 21-Feb-22	02-Mar-22		 	 		AREAA: EASTEI	LE VATION: INSTALL EX	TERIOR J O	INT S EALAN	TS	
BB07014233 AI	REA B/C: WEST ELEVATION: INSTALL EXTERIOR J OINT SEALANTS	8 8	8	0% 6	51 22-Feb-22	03-Mar-22		 	 		AREAB/C: WES	T ELEVATION INSTALL	EXTERIOR	J OINT SEAI	ANTS	
BB07014320 (NEW) AI	REA BC: SOUTH ELEVATION: WALL PANEL (NEW)	20 20	0	0% 1	18 24-Feb-22	23-Mar-22		 	 	ı	AREABC	: SOUTH ELEVATION: \	WALL PANEI	(NEW)	 	
AA32001780 AI	REA A: SOUTH, INSTALL DOWNSPOUTS	4 4	4	0% 2	27 24-Mar-22	29-Mar-22		 	 		☐ AREA	A: SOUTH, INSTALL DO	WNSPOUTS		 	
BB07014293 (NEW) AI	REA BC: WEST ELEVATION: ZGIRT/INSULATION (NEW)	7	7	0% 1	18 24-Mar-22	01-Apr-22		-			AREA	BC: WEST ELEVATION	ZGIRT/INS	ULATION (N	IEW)	
AA07014260 AI	REA A: SOUTH ELEVATION: INSTALL EXTERIOR JOINT SEALANTS	8 8	8	0% 2	27 30-Mar-22	08-Apr-22		 	1 1 1 1		ARI	EAA: SOUTH ELEVATIO	N: INSTALL	EXTERIOR	J OINT SE	ALANTS
BB07014340 (NEW) AI	REA BC: WEST ELEVATION: WALL PANEL (NEW)	10 10	0	0% 1	18 04-Apr-22	15-Apr-22		1 1 1 1	1 1 1 1		A	AREABC: WEST ELEVA	rion: Wall	PANEL (NE	W)	
Secondary Baseline	Critical Remaining Work					ACCD NEI	CCTCMO) ildi===	ı	i i	<u> </u>	l I	ı		ate Run:	-

Secondary Baseline

Actual Work

Remaining Work

Summary

Critical Remaining Work

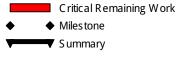
Milestone

Summary

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Activity ID	Activity Name	ning	iginal)uration	Total Start	F inis h	C C	tr 4, 2021			Qtr 1, 2022		Qtr 2, 202	22		tr 3, 2022	Qtr 4, 2022
				% <u>omplete</u>			Oct	Nov	Dec	J an	Feb	Mar	Apr May	J un	J ul	Aug Sep	Oct
AA32001850	AREA A, WEST ELEVATION: INSTALL DOWNSPOUTS	4	4	0%	18 18-Apr-22	21-Apr-22							AREAA, W	ESTELEVA	II ION. INS IAI	L DOWNSPOOTS	
AA07014280	AREAA, WEST ELEVATION: INSTALL EXTERIOR JOINT SEALANTS	8	8	0%	18 22-Apr-22	03-May-22									EVATION: IN	STALL EXTERIOR	J OINT S EA LA
INTERIOR		138	223	38.12%	80 08-May-21 A	15-Apr-22							15-Apr-22, IN	ITERIOR		i !	
BB03017000	AREA B, L1: POLISH FLOOR, GROUND AND HONE	0	20	100%	08-May-21 A	14-J un-21 A	UND AND HO	NE								 	
AA09016000	AREA A, L1: MECH, ELEC, IDF ROOMS - INSTALL INTERIOR STUDS	0	3	100%	18-May-21 A	21-May-21 A	STALL INTERIO	OR STUDS	5								
BB09016000	AREAB, L1: MECH, ELEC, IDF ROOMS - INSTALL INTERIOR STUDS	0	3	100%	18-May-21 A	21-May-21 A	STALL INTERI	OR STUD	5								
AA09017000	AREA A, L1: MECH, ELEC, IDF ROOMS - INSTALL GYP BOARD	0	3	100%	21-May-21 A	26-May-21 A	INSTALL GYP E	BOARD									
BB09017000	AREA B, L1: MECH, ELEC, IDF ROOMS - INSTALL GYP BOARD	0	3	100%	21-May-21 A	26-May-21 A	INSTALL GYP I	BOARD								1	
AA03017000	AREA A, L1: POLISH FLOOR, GROUND AND HONE	0	20	100%	24-May-21 A	07-J un-21 A	ND AND HONE										
BB090206000	AREA B, L2: MECH, ELEC, IDF ROOMS - INSTALL INTERIOR STUDS	0	3	100%	01-J un-21 A	03-J un-21 A	INSTALL IN	TERIOR S	TUDS								
BB09027000	AREAB, L2: MECH, ELEC, IDF ROOMS - INSTALL GYP BOARD	0	3	100%	04-J un-21 A	08-J un-21 A	MS - INSTALL	SYP BOAR	D	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1						 	
AA22016000	AREA A, L1: PLUMBING - INSTALL OVERHEAD	0	10	100%	07-J un-21 A	30-J ul-21 A	BING - INSTAL	LOVERHE	AD							 	
AA26016000	AREA A, L1: INSTALL ELECTRIC AL OVERHEAD	0	3	100%	07-J un-21 A	10-J un-21 A	DVERHEAD										
AA09016010	AREA A, L1: INSTALL INTERIOR STUDS	0	15	100%	07-J un-21 A	21-J un-21 A	STUDS	 		 						 	
AA22016020	AREAA, L1: UTILITY PIPING - INSTALL OVERHEAD	0	10	100%	07-J un-21 A	07-J un-21 A	LLOVERHEAD	1		 						 	
AA23015000	AREA A, L1: INSTALL DUCTWORK, MAINS	0	10	100%	08-J un-21 A	21-J un-21 A	RK, MAINS										
AA23015010	AREA A, L1, INSTALL DUCTWORK, BRANCH LINES	0	15	100%	14-J un-21 A	02-J ul-21 A	WORK, BRANC	CH LINES									
BB09016010	AREA B, L1: INSTALL INTERIOR STUDS	0	15	100%	15-J un-21 A	06-J ul-21 A	RIOR STUDS									 	
BB03027000	AREAB, L2: POLISH FLOOR, GROUND AND HONE	0	20	100%	15-J un-21 A	13-J ul-21 A	DOR, GROUN	D AND HO	NE								
AA26016010	AREA A, L1: ROUGH IN ELECTRICAL	0	15	100%	25-J un-21 A	21-J ul-21 A	INELECTRICA										
AA26016020	AREA A, L1: IN-WALL ROUGH/IN ELECTRICAL	0	15	100%	28-J un-21 A	20-J ul-21 A	ROUGH/IN EL		-	1							
AA09017010	AREAA, L1: INSTALL GYP BOARD - SIDE 1	0	10	100%	30-J un-21 A	14-J ul-21 A	YP BOARD - SI			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1						; 1 1 1 1	
BB23015000	AREA B, L1: INSTALL DUCTWORK, MAINS	0	10	100%	30-J un-21 A	14-J ul-21 A	JCTWORK, MA									1	
BB09017010	AREA B, L1: INSTALL GYP BOARD - SIDE 1	0	10	100%		14-J ul-21 A	YP BOARD - \$	1		1						 	
CC09026010	AREAC, L1: INSTALL INTERIOR STUDS	0	15	100%	30-J un-21 A	21-J ul-21 A	INTERIOR ST	1		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1						; ; ; ;	
BB09026010	AREAB, L2: INSTALL INTERIOR STUDS	0	15	100%	30-J un-21 A	21-J ul-21 A	INTERIOR ST			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1						; ; ; ;	
AA26016050	AREA A, L1: INSTALL TRANSFORMER "T1LA" (MECH 132)	0	5	100%	30-J un-21 A	07-J ul-21 A	NSFORMER 'T	1LA" (ME	CH 132)					 			
AA03017010	AREA A, L1: POLISH FLOOR, PROTECT	0	5	100%	30-J un-21 A	07-J ul-21 A	DR, PROTECT	 						 		 	
Secondary Baseli	ne Critical Remaining Work					ACCD NO	LC STEM Bu	ناماندد								Data D	n: 13-Oct-21
Jecondary Dasell	CHICALINGHIAINING WORK					~~~ C U NE	. LC シIEIVI DU	nunik					1			Dale Kui	i. 13-UU-Z1

Actual W ork Remaining Work Summary



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Activity ID	Activity Name	ning	iginal)uratio	Total Start	F inis h	Qtr 4, 202	1		Qtr 1, 202	2		Qtr 2, 2022	2		Qtr 3, 2022		Qtr 4, 2022
			ation				Oct Nov	Dec	J an	Feb	Mar	Apr	May	J un	J ul	Aug	Sep	Oct
BB03017010	AREAB, L1: POLISH FLOOR, PROTECT	0	5	1009	30-J un-21 A	07-J ul-21 A	DR, PROTECT		1	1	1	1	1 1 1	1				i ! !
BB03027010	AREAB, L2: POLISH FLOOR, PROTECT	0	5	100%	30-J un-21 A	07-J ul-21 A	DR, PROTECT	 										
BB03037000	AREAB, L3: POLISH FLOOR, GROUND AND HONE	0	20	1009	30-J un-21 A	28-J ul-21 A	H FLOOR, GROUND A	ND HONE					1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1					1 1 1 1 1 1
CC03017000	AREAC, L1: POLISH FLOOR, GROUND AND HONE	0	20	1009	30-J un-21 A	28-J ul-21 A	H FLOOR, GROUND A	ND HONE										
BB08016000	AREA B, L1: INSTALL HM FRAMES	0	7	1009	30-J un-21 A	09-J ul-21 A	FRAMES		-			1	-	+				
AA23015020	AREA A, L1: MECHANICAL INSULATION	0	5	1009	06-J ul-21 A	12-J ul-21 A	ALINSULATION				1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		 					1 1 1 1 1 1 1 1
AA26016040	AREA A, L1: INSTALL SWITCHGEAR (MECH RM 132)	0	3	1009	07-J ul-21 A	12-J ul-21 A	ITCHGEAR (MECH RM	132)										1 1 1 1 1 1 1 1
BB08026000	AREA B, L2: INSTALL HM FRAMES	0	7	1009	13-J ul-21 A	21-J ul-21 A	HM FRAMES			 								1 1 1 1 1 1 1 1 1 1
AA26019000	ENERGIZE SWITCH GEAR	0	0	1009		14-J ul-21 A	AR	1 1 1 1		 	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		1 1 1 1 1					1 1 1 1 1 1 1 1
AA22017040	AREA A, L1: INSTALL WATER HEATER	0	2	1009	5 15-J ul-21 A	16-J ul-21 A	ATER HEATER					†	- 					
BB23015010	AREA B, L1, INSTALL DUCTWORK, BRANCH LINES	0	15	1009	5 15-J ul-21 A	10-Aug-21 A	ISTALL DUCTWORK, B	RANCH LIN	NES		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		 					
BB23025000	AREA B, L2: INSTALL DUCTWORK, MAINS	0	10	1009	5 15-J ul-21 A	28-J ul-21 A	LL DUCTWORK, MAINS	5					 					
BB26016000	AREA B, L1: INSTALL ELECTRICAL OVERHEAD	0	15	1009	5 15-J ul-21 A	10-Aug-21 A	ISTALL ELECTRICAL O	VERHEAD					 	1				1 1 1 1 1 1 1 1
BB22016000	AREA B, L1: PLUMBING - INSTALL OVERHEAD	0	10	1009	5 15-J ul-21 A	28-J ul-21 A	BING - INSTALL OVERH	HEAD		 			 					1 1 1 1 1 1 1 1
AA08016000	AREA A, L1: INSTALL HM FRAMES	0	7	1009	5 15-J ul-21 A	23-J ul-21 A	HM FRAMES					 	- 	†				
AA22017050	AREA A, L1: INSTALL VACUUM PUMP	0	2	1009	19-J ul-21 A	20-J ul-21 A	VACUUM PUMP			 								1 1 1 1 1 1 1 1
CC08016000	AREA C, L1: INSTALL HM FRAMES	0	3	1009	19-J ul-21 A	21-J ul-21 A	HM FRAMES	 		 			 					1 1 1 1 1 1 1 1 1 1
AA22017060	AREA A, L1: INSTALL AIR COMPRESSOR	0	2	1009	21-J ul-21 A	22-J ul-21 A	AIR COMPRESSOR	 			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	 						1 1 1 1 1 1 1 1
CC09027010	AREA C, L1: INSTALL GYP BOARD - SIDE 1	3	10	709	5 15 22-J ul-21 A	04-Oct-21	AREAC, L1: INST	ALL GYP B	OARD - SIE	DE 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1						1 1 1 1 1 1 1 1
BB09027010	AREA B, L2: INSTALL GYP BOARD - SIDE 1	6	10	409	1 22-J ul-21 A	07-Oct-21	AREAB, L2: INST	TALL GYP E	BOARD - SI	DE 1		†	- 	†				
AA22017070	AREA A, L1: INSTALL SDS(SERVICE DEIONIZATION SYSTEM)	0	2	1009	23-J ul-21 A	26-J ul-21 A	L SDS(SERVICE DEION	NIZATION S	Y ST EM)									
BB09036000	AREA B, L3: MECH, ELEC, IDF ROOMS - INSTALL INTERIOR STUDS	0	3	1009	27-J ul-21 A	29-J ul-21 A	I, ELEC, IDF ROOMS - I	INSTALL IN	TERIOR S	ruds			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1					
BB23025010	AREA B, L2, INSTALL DUCTWORK, BRANCH LINES	0	15	1009	29-J ul-21 A	08-S ep-21 A	AB, L2, INSTALL DUC1	rwork, Bi	RANCH LIN	ES		1	1 1 1 1					
CC23025000	AREA C, L1: INSTALL DUCTWORK, MAINS	0	10	1009	29-J ul-21 A	12-Aug-21 A	NSTALL DUCTWORK, I	MAINS		1 1 1 1			1 1 1 1	1 1 1 1				
BB03037010	AREA B, L3: POLISH FLOOR, PROTECT	0	5	100%	29-J ul-21 A	03-S ep-21 A	B L3: POLISH FLOOR	PROTECT		- 		†	- 	1				
CC03017010	AREA C, L1: POLISH FLOOR, PROTECT	0	5	1009	29-J ul-21 A	20-Aug-21 A	1: POLISH FLOOR, PRO	TECT	 	1 1 1		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1				
BB02016010	AREAB, L1: PLUMBING - IN-WALL ROUGH-IN	0	10	1009	29-J ul-21 A	29-S ep-21 A	AREAB, L1: PLUMB	BÍNG - IN-W	ALL ROUG	H-IN		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1				
BB02016020	AREAB, L1: PLUMBING INSULATION	0	5	1009	29-J ul-21 A	17-S ep-21 A	AREA B, L1: PLUMBING	INS ULATIO	N	1 1 1 1		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1				
								1	1	1	1	1	1	1	<u> </u>	<u>i</u> i		ı i

Secondary Baseline

Actual Work

Remaining Work

Critical Remaining Work

Milestone

Summary

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Activity ID	Activity Name	ning iginal Juration	Total Start	F inis h		Qtr 4, 2021		Qtr 1,			Qtr 2, 20	22		Qtr 3, 2022		Qtr 4, 202
		tion ration amplete F	loat		Oct	Nov De		Jan Fe	b Mar	Ap	May	J un	J ul	Aug	Sep	Oct
BB09036010	AREA B, L3: INSTALL INTERIOR STUDS	0 15 100%	30-J ul-21 A	13-S ep-21 A	REAB, L3: INS	TALL INTERIOR	STUDS	S			1		!	1	1 1 1	1
BB09037000	AREA B, L3: MECH, ELEC, IDF ROOMS - INSTALL GYP BOARD	0 3 100%	30-J ul-21 A	03-S ep-21 A	B, L3: MECH,	ELEC, IDF ROO	MS - IN	NSTALL GYP B	OARD	i 1 1					<u> </u>	
AA22016010	AREA A, L1: PLUMBING - IN-WALL ROUGH-IN	0 10 100%	02-Aug-21 A	20-Aug-21 A	1: PLUMBING	- IN-WALL ROUG	GH-IN		1						1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
AA22016040	AREA A, L1: UTILITY PIPING - IN-WALL ROUGH-IN	0 3 100%	02-Aug-21 A	30-Aug-21 A	A, L1: UTILITY	P IPING - IN-WA	LL ROU	JG H-IN	 		1		1	 		1 1 1 1
AA21016000	AREA A, L1: INSTALL SPRINKER MAIN	0 5 100%	02-Aug-21 A	27-Aug-21 A	, L1: INSTALL	SPRINKER MAIN										
AA22016030	AREA A, L1: PLUMBING INSULATION	0 5 100%	02-Aug-21 A	30-Aug-21 A	, L1: PLUMBI	NG INSULATION	1									
AA09017020	AREA A, L1: INSTALL GYP BOARD - SIDE 2	0 10 100%	09-Aug-21 A	23-Aug-21 A	11 INSTALL G	YP BOARD - SID	Ē 2						· - 		†	-
AA21016010	AREA A, L1: INSTALL SPRINKLER BRANC HES	0 15 100%	09-Aug-21 A	27-Aug-21 A	L1: INSTALL S	SPRINKLER BRA	NC HES	5	 		 		 	 	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1
BB26016010	AREA B, L1: ROUGH IN ELECTRICAL	0 15 100%	11-Aug-21 A	30-Aug-21 A	B, L1: ROUGH	IN ELECTRICAL	. !		 		 		 	 	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1
BB26026000	AREA B, L2: INSTALL ELECTRICAL OVERHEAD	0 10 100%	11-Aug-21 A	24-Aug-21 A	L2: INSTALL E	LECTRICAL OVE	RHEAL	D	 					 		1 1 1 1
BB21016000	AREA B, L1: INSTALL SPRINKER MAIN	0 7 100%	16-Aug-21 A	29-Aug-21 A	, L1: INSTALL	SPRINKER MAIN	1		 					 		1 1 1 1
BB26016020	AREA B, L1: IN-WALL ROUGH/IN ELECTRICAL	0 15 100%	17-Aug-21 A	07-S ep-21 A	A B, L1: IN-W	ALL ROUGH/IN E	LECTR	RICAL							†	
BB26026010	AREA B, L2: ROUGH IN ELECTRICAL	0 15 100%	25-Aug-21 A	15-S ep-21 A	REAB, L2: RC	OUGH IN ELECT	RICAL		1							1 1 1 1
AA23015030	AREA A, L1: INSTALL AHU-1	0 3 100%	26-Aug-21 A	10-S ep-21 A	EAA, L1: INST	ΓALL AHU-1	1		 		1		1	 		1 1 1 1
BB23025030	AREA B, L2: INSTALLAHU-3	0 3 100%	26-Aug-21 A	26-Aug-21 A	L2: INSTALL	AHU-3								 		
BB23035030	AREA B, L3: INSTALLAHU-4	0 3 100%	26-Aug-21 A	27-Aug-21 A	L3: INSTALL	AHU-4			1					 		
BB23035050	AREA B, L3: INSTALLAHU-5	0 3 100%	26-Aug-21 A	27-Aug-21 A	L3: INSTALL	AHU-5										-
BB21026000	AREA B, L2: INSTALL SPRINKER MAIN	0 7 100%	30-Aug-21 A	10-Sep-21 A	EAB, L2: INST	TALL SPRINKER	MAIN									1
AA09017080	AREA A, L1:TAPE /FLOAT	0 5 100%	30-Aug-21 A	17-Sep-21 A	AREAA, L1: T	APE / FLOAT										
BB21016010	AREA B, L1: INSTALL SPRINKLER BRANCHES	0 13 100%	01-Sep-21 A	17-Sep-21 A	AREAB, L1: IN	ISTALL S PRINKL	ER BRA	ANCHES								
BB23015020	AR EA B, L1: ME CHANICAL INSULATION	0 5 100%	03-S ep-21 A	14-Sep-21 A	REAB, L1: ME	CHANICAL INSU	ILATIO	N								
CC03037000	AREA C, L3: POLISH FLOOR, GROUND AND HONE	0 10 100%	07-S ep-21 A	16-Sep-21 A	AREAC, L3: PC	OLISH FLOOR, C	ŔŌŲŃ	ND AND HONE								
BB08036000	AREA B, L3: INSTALL HM FRAMES	0 7 100%	07-S ep-21 A	15-Sep-21 A	REAB, L3: IN	STALL HM FRAM	ES :								1 1 1	
BB26026020	AREA B, L2: IN-WALL ROUGH/IN ELECTRICAL	0 15 100%	16-S ep-21 A	24-Sep-21 A	AREAB, L2	IN-WALL ROUG	H/IN E I	LECTRICAL	 		 			 	1	1 1 1 1
C C 03037010	AREA C, L3: POLISH FLOOR, PROTECT	0 5 100%	17-S ep-21 A	23-Sep-21 A	AREA C, L3	POLISH FLOOR	, PROT	ГЕСТ	 		 		 	 	1	
AA09017050	AREA A, L1: PAINT, 1ST COAT	0 15 100%	20-S ep-21 A	24-Sep-21 A	AREAA, L1	PAINT, 1ST COA	T		 		 		!	 	1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
BB09017020	AREA B, L1: INSTALL GYP BOARD - SIDE 2	0 10 100%	23 20-S ep-21 A	30-S ep-21	AREAB, L	1: INSTALL GYP	BŌĀRI	D - SIDE 2							1 1 1 1	
BB21026010	AREA B, L2: INSTALL SPRINKLER BRANCHES	2 13 84.62%	77 20-S ep-21 A	01-Oct-21	AREAB,	L2: INSTAL L SPR	INKLEF	R BRANCHES	 		 		 	 	1 1 1 1 1	1 1 1 1
						!	1	!	!		I I	1	1	1	1	1

Secondary Baseline

Actual Work

Remaining Work

Critical Remaining Work

Milestone

Summary

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Activity ID	Activity Name	ning ig	inaijit	uration	Total	Start	F inis h		Qtr 4, 2021			Qtr 1, 2022	·		Qtr 2, 2022			Qtr 3, 2022	<u>′</u>	Qtr 4, 2
		tion 'a	tion	mnlete	Float			Oct	Nov	Dec	J an	Feb	Mar	Apr	May	J un	J ul	Aug	Sep	Oct
BB22026000	AREAB, L2: PLUMBING - INSTALL OVERHEAD		10	0%		20-S ep-21 A	13-Oct-21	AR	REAB, L2: P	LUMBING - I	NSTALL OV	FRHEAD			1	1	1	1	1	
BB22026010	AREAB, L2: PLUMBING - IN-WALL ROUGH-IN	10	10	0%	165	20-S ep-21 A	13-Oct-21	AR	EA B, L2: P	LUMBING - I	N-WALL RO	UGH-IN				! ! !	1	1	1	
AA09017030	AREAA, L1: INSTALL CEILING GRID	10	10	0%	43	27-S ep-21 A	13-Oct-21	AR	REAA, L1: IN	; ISTALL CEIL	; ING GRID	1 I			 	1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1	 	
						•				1	! ! !				 	1 1 1 1 1	 - 	- 	 	
BB23035000	AREA B, L3: INSTALL DUCTWORK, MAINS	10	10	0%	7	27-S ep-21 A	13-Oct-21	Ak	EAB, L3: IN	ISTALL DUC	IWORK, IV	IAINS			1 1 1 1	 	 - - -	 - - -	 	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
BB26016030	AREAB, L1: PULL WIRE	7	15 53	3.33%	25	27-S ep-21 A	08-Oct-21	ARE	AB, L1: PUI	L WIRE	1 1 1 1 1				1 	1 1 1 1 1	1 1 1 1	1 1 1 1	1 1 1 1	
BB09017080	AREA B, L1: TAPE /FLOAT	15	15	0%	23	27-S ep-21 A	20-Oct-21		AREAB, L1	TAPE /FLO	AT				 	1 1 1 1	1 1 1 1	1 1 1 1	1 1 1 1	
BB22026020	AREAB, L2: PLUMBING INSULATION	5	5	0%	2	27-S ep-21 A	06-Oct-21	ARE	Α Β, L2: PLU	MBING INS	LATION				 	! ! !	1	1	1	
CC23025010	AREAC, L1, INSTALL DUCTWORK, BRANCH LINES	15	15	0%	36	29-S ep-21 A	20-Oct-21		AREAC, L1	, INSTALL D	; UCTWORK	, BRANCH	LINES		 	1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		1	
CC26026000	AREA C, L1: INSTALL ELECTRICAL OVERHEAD	17		0%		29-S ep-21 A			ARFAC. L1	: INSTALL E	I FCTRICA	OVERHE	AD		 	i 	- - -		; ; ; ;	
									1		! ! !	: : :			1 1 1 1	1 1 1 1	1 1 1 1	 	1 1 1 1	
BB23025020	AREA B, L2: MECHANICAL INSULATION	5	5	0%	58	30-S ep-21	06-Oct-21			HANICAL IN	! ! !				 	1 1 1 1 1	1 1 1 1	1 1 1 1	1 1 1 1	
BB23035040	AREAB, L3: INSTALL GRILLS, EF, DIFFUSERS	10	10	0%	48	30-S ep-21	13-Oct-21	AR	REAB, L3: IN	ISTALL GRII	LS, EF, DIF	FUSERS			 	1 1 1 1	 	 	1 1 1	
BB09037010	AREAB, L3: INSTALL GYP BOARD - SIDE 1	10	10	0%	18	30-S ep-21	13-Oct-21	AR	REAB, L3: IN	ISTALL GYP	BOARD - S	IDE 1				1	1	1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1
CC09036010	AREA C, L3: INSTALL INTERIOR STUDS	15	15	0%	28	30-S ep-21	20-Oct-21		AREAC, L3	INSTALL IN	TERIOR S	ruds				! ! !	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1	1	
CC21026000	AREA C, L1: INSTALL SPRINKER MAIN	5	5	0%	74	30-Sep-21	06-Oct-21	ARE/	Α ¢, L1: INS	TALL SPRIN	KER MAIN	; ; ;			; ; ; ; ;	; ; ; ; ;	- - -		; ; ; ;	
BB22036010	AREAB, L3: PLUMBING - IN-WALL ROUGH-IN	10	10	0%	18	30-S ep-21	13-Oct-21	AR	: REAB, L3: P	LUMBING - 1	: N-WALLRO	DUGH-IN			 	1 1 1 1 1	1 1 1 1	1 1 1 1	1 1 1 1	1 1 1 1
									1	INSTALL GY	! ! !		ftor 1 2R)		1 1 1 1	1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1
CC09027020	AREAC, L1: INSTALL GYP BOARD - SIDE 2 (After L2B)	10	10	0%	15	05-Oct-21	18-Oct-21				! ! !		iter LZD)		 	! ! !	1	 	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
CC21026010	AREAC, L1: INSTALL SPRINKLER BRANCHES	7	7	0%	74	07-Oct-21	15-Oct-21	_ A	REAC, L1: I	NSTALL SPE	RINKLER BE	RANCHES			 	 	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	 	1	
BB09027020	AREAB, L2: INSTALL GYP BOARD - SIDE 2	6	6	0%	1	08-Oct-21	15-Oct-21	A	REAB, L2: I	NSTALL GYI	BOARD -	SIDE 2				! ! !	1		1	
BB26026030	AREAB, L2: PULL WIRE	15	15	0%	25	11-Oct-21	29-Oct-21		AREAB,	L2: PULL W	IR E				 					
AA23015040	AREAA, L1: INSTALL GRILLS, EF, DIFFUSERS	10	10	0%	53	14-Oct-21	27-Oct-21	-	AREAA,	L1: INSTALL	GRILLS, EF	, DIFFUSE	RS		 	1 1 1 1	 	 	 	
AA26017000	AREA A, L1: INSTALL LIGHT FIXTURES	10	10	0%	53	14-Oct-21	27-Oct-21		AREAA,	L1: INSTALL	LIGHT FIX	URES			 	1 1 1 1	1 1 1 1	 	1 1 1 1	
									1		! ! !				 	1 1 1 1	1 1 1 1	 	1 1 1 1	1 1 1 1
AA21016020	AREA A, L1: INSTALL SPRINKLER HEADS	5	5	0%	58	14-Oct-21	20-Oct-21		AKEAA, LI.	INSTALLSF	KINKLEK	TEADS			 	! ! !	 	 	 	
AA09017060	AREA A, L1: PAINT, 2ND COAT	10	10	0%	88	14-Oct-21	27-Oct-21		AREAA,	L1: PAINT, 2	ND COAT	1 I			 	1 1 1 1 1	1 1 1 1	1 1 1 1	1 1 1 1	
BB23035010	AREA B, L3, INSTALL DUCTWORK, BRANCH LINES	15	15	0%	43	14-Oct-21	03-Nov-21		AREA	B, L3, INSTA	LLDUCTW	ORK, BRA	NCH LINES		 	<u> </u> 			: 	
BB23035060	AREAB, L3: MECH OH INSPECTION	10	10	0%	48	14-Oct-21	27-Oct-21	-	AREAB,	L3: MECH O	H INSPECT	ION				1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1	1	1 1 1 1 1
CC23035000	AREAC, L3: INSTALL DUCTWORK, MAINS	10	10	0%	22	14-Oct-21	27-Oct-21	-	AREAC,	L3: INSTALL	DUCTWO	K, MAINS			: 	1 1 1 1	1 1 1 1	1 1 1	1 1 1 1	:
BB09037020	AREAB, L3: INSTALL GYP BOARD - SIDE 2		10	0%		14-Oct-21	27-Oct-21		AREAB.	L3: INSTALL	GYP BOAR	D - SIDE 2	!		 	1 1 1 1	1 1 1 1	1 1 1 1	1 1 1 1	1 1 1 1
										1	! ! !				 	1 1 1 1	1 1 1 1	1 1 1 1	1 1 1 1	1 1 1 1
BB22037000	AREA B, L3: INSTALL SINKS	9	9	0%	179	14-Oct-21	26-Oct-21		J AKEAB, I	_3: INSTALL	כאוודם				 	1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1	1 1 1	1

Secondary Baseline

Actual Work

Remaining Work

Summary

Critical Remaining Work

Milestone

Summary

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Activity ID	Activity Name	ning	iginal	uration	Total Start	F inis h	Qtr 4, 2021	1 (Qtr 1, 2022		Qtr 2, 2022	2		Qtr 3, 2022		Qtr 4, 2022
		tion	ration	% amplete	Float		Oct Nov	Dec J an	Feb Mar	Apr	May	J un	J ul	Aug	Sep	Oct
CC08036000	AREA C, L3: INSTALL HM FRAMES	5			180 14-Oct-21	20-Oct-21	AREAC, L3:	INSTALL HIM FRAMES					; ; ;			
BB09027080	AREA B, L2: TAPE /FLOAT	15	15	0%	1 18-Oct-21	05-Nov-21	AREA	B, L2: TAPE / FLOAT					1 1 1 1			
AA03017020	AREA A, L1: POLISH FLOOR, POLISH	10	10	0%	56 18-Oct-21*	29-Oct-21	AREAA,	L1: POLISH FLOOR, P	OLISH				1 1 1 1 1			
AA21016030	AREA A, L1: HYDROTEST SPRINKLER LINES	1	1	0%	58 21-Oct-21	21-Oct-21	I AREAA, L1:	HYDROTEST SPRINK	LER LINES				 			
CC23025030	AREA C, L1: INSTALL GRILLS, EF, DIFFUSERS	10	10	0%	36 21-Oct-21	03-Nov-21	AREA C	, L1: INSTALL GRILLS,	EF, DIFFUSERS				 			
CC09037010	AREA C, L3: INSTALL GYP BOARD - SIDE 1	10	10	0%	28 21-Oct-21	03-Nov-21	AREAC	, L3: INSTALL GYP BO	ARD - SIDE 1			; :	; 			
BB09017050	AREA B, L1: PAINT, 1ST COAT	15	15	0%	23 21-Oct-21	10-Nov-21	ARE.	AB, L1: PAINT, 1ST CO	AT				, 			
AA21017000	AREA A, L1: INSTALL SPRINKLER ESCUTCHEONS	3	3	0%	184 22-Oct-21	26-Oct-21	☐ AREAA, L	1: INSTALL SPRINKLEF	RESCUTCHEONS							
BB26036000	AREA B, L3: INSTALL ELECTRICAL OVERHEAD	15	15	0%	0 25-Oct-21	12-Nov-21	ARE	AB, L3: INSTALL ELEC	TRICAL OVERHEAD				 			
CC26026010	AREA C, L1: ROUGH IN ELECTRICAL	15	15	0%	0 25-Oct-21	12-Nov-21	ARE	AC, L1: ROUGH IN EL	ECTRICAL				1 1 1 1 1			
AA22017020	AREA A, L1:TRIM OUT UTILITY (After Paint)	5	5	0%	117 28-Oct-21	03-Nov-21	AR E A A	A, L1: TRIM OUT UTILIT	Y (After Paint)	÷						
AA26017020	AREA A, L1:T RIM OUT ELECTRICAL	15	15	0%	107 28-Oct-21	17-Nov-21	AF	REAA, L1: TRIM OUT E	LECTRICAL	1	 	1	1 1 1 1 1			
AA23015060	AREA A, L1: MECH OH INSPECTION	1	1	0%	53 28-Oct-21	28-Oct-21	I AREAA, L	L1: MECH OH INSPECT	ION	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	 	! ! !	1 1 1 1 1			
CC23035010	AREA C, L3, INSTALL DUCTWORK, BRANCH LINES	15	15	0%	23 28-Oct-21	17-Nov-21	AF	REAC, L3, INSTALL DU	CTWORK, BRANCH	LINES	 	! ! !	1 1 1 1 1			
BB26016060	AREA B, L1: ELECTRICAL OH INSPECTION	1	1	0%	31 29-Oct-21*	29-Oct-21	I AREAB,	L1: ELECTRICAL OH IN	NSPECTION		 		1 			
BB23015030	AREA B, L1: INSTALLAHU-2	3	3	0%	37 01-Nov-21	03-Nov-21	D AREAB	3, L1: INSTALLAHU-2		÷						
BB26026060	AREA B, L2: ELECTRICAL OH INSPECTION	1	1	0%	94 01-Nov-21	01-Nov-21	I AREAB,	, L2: ELECTRICAL OH	INSPECTION				 			
BB03017020	AREA B, L1: POLISH FLOOR, POLISH	10	10	0%	56 01-Nov-21	12-Nov-21	ARE	AB, L1: POLISH FLOO	R, POLISH				1 1 1 1 1			
BB23015040	AREA B, L1: INSTALL GRILLS, EF, DIFFUSERS	10	10	0%	37 04-Nov-21	17-Nov-21	AF	REAB, L1: INSTALL GR	ILLS, EF, DIFFUSER	S			1 1 1 1 1			
CC23025040	AREAC, L1: MECH OH INSPECTION	10	10	0%	36 04-Nov-21	17-Nov-21	AF	REAC, L1: MECH OH IN	NSPECTION				 			
BB23035020	AREA B, L3: MECHANICAL INSULATION	5	5	0%	43 04-Nov-21	10-Nov-21	☐ ARE	A B, L3: MECHANICAL	INSULATION	†		†				
CC09037020	AREA C, L3: INSTALL GYP BOARD - SIDE 2	10	10	0%	28 04-Nov-21	17-Nov-21	AF	REAC, L3: INSTALL GY	P BOARD - SIDE 2							
BB09027050	AREA B, L2: PAINT, 1ST COAT	15	15	0%	11 08-Nov-21	30-Nov-21		AREAB, L2: PAINT, 1	IST COAT				: 			
CC09027080	AREA C, L1: TAPE / FLOAT	10	10	0%	1 08-Nov-21	19-Nov-21	A	REAC, L1: TAPE /FLO	AT				: 			
BB09019005	AREAB, LEVEL 01 - INSTALL TILE @ RESTROOMS (BLI GYP)	10	10	0%	128 08-Nov-21*	19-Nov-21	A	REAB, LEVEL 01 - INS		OOMS (B	LIGYP)					
AA26016030	AREA A, L1: PULL WIRE	15	15	0%	30 09-Nov-21	01-Dec-21		AREAA, L1: PULLW	/IRE	i		†	; 			
BB09017030	AREA B, L1: INSTALL CEILING GRID	10	10	0%	23 11-Nov-21	24-Nov-21		AREAB, L1: INSTALL (EILING GRID				1 1 1 1 1			
BB09017060	AREA B, L1: PAINT, 2ND COAT	10	10	0%	92 11-Nov-21	24-Nov-21		AREAB, L1 PAINT, 2N	D COAT				1 1 1 1 1			
					1			. '		<u>. </u>		•	•	-		10.0
Secondary Basel	ne Critical Remaining Work					ACCD NE	LC STEM Building			1				[vate Run:	13-Oct-21

Secondary Baseline Critical Remaining Work

Actual Work Milestone

Remaining Work Summary

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Activity ID	Activity Name	ning	iginal	uration	Total Start	F inis h		Qtr 4, 202	21		Qtr 1, 2022			Qtr 2, 202	2		Qtr 3, 2022		Qtr 4, 2022
				% omplete			Oct	Nov	Dec	J an	Feb	Mar	Apr	May	J un	J ul	Aug	Sep	Oct
BB26036010	AREA B, L3: ROUGH IN ELECTRICAL	15	15	0%	0 15-Nov-21	07-Dec-21			AREA	B, L3: ROU	GH IN ELE	CIRICAI	-				1		
CC26026020	AREA C, L1: IN-WALL ROUGH/IN ELECTRICAL	15	15	0%	0 15-Nov-21	07-Dec-21		_	AREA	¢, L1: IN-W	VALL ROUC	H/IN ELI	ECTRICAL						
CC26036000	AREA C, L3: INSTALL ELECTRICAL OVERHEAD	5	5	0%	10 15-Nov-21	19-Nov-21			ĀŖĒĀĊ, Ĺ3:	INSTALLE	LECTRICA	ÖVĒRH	EAD		- 	- 			
BB03027020	AREAB, L2: POLISH FLOOR, POLISH	10	10	0%	56 15-Nov-21	30-Nov-21			AREAB,	L2: POLISI	H FLOOR,	POLISH							
BB22036000	AREAB, L3: PLUMBING - INSTALL OVERHEAD	10	10	0%	119 15-Nov-21	30-Nov-21			AREAB,	L3: PLUMB	BING - INST	ALL OVE	RHEAD						
BB23015060	AREA B, L1: MECH OH INSPECTION	10	10	0%	37 18-Nov-21	03-Dec-21			AREA E	L1: MECH	OH INSPE	CTION							
CC23025020	AREAC, L1: MECHANICAL INSULATION	5	5	0%	36 18-Nov-21	24-Nov-21			AREAC, L	1: MECHAN	IICAL INSU	LATION							
CC23035030	AREAC, L3: INSTALL GRILLS, EF, DIFFUSERS	10	10	0%	23 18-Nov-21	03-Dec-21			AREA	L3: INSTA	LL GRĪLLS	, ĒF, DĪF	FUSERS		- 				
CC09037080	AREAC, L3: TAPE /FLOAT	5	5	0%	28 18-Nov-21	24-Nov-21			AREAC, L	3: TAPE /FI	LOAT								
CC26036010	AREA C, L3: ROUGH IN ELECTRICAL	15	15	0%	10 22-Nov-21	14-Dec-21			AR	EA C, L3: R	OUGH IN E	LECTRIC	AL						
CC09027050	AREAC, L1: PAINT, 1ST COAT	15	15	0%	24 22-Nov-21	14-Dec-21			AR	EA C, L1: P/	AINT, 1ST (OAT							
BB09037080	AREAB, L3: TAPE /FLOAT	15	15	0%	1 22-Nov-21	14-Dec-21			AR	EA B, L3: TA	APE /FLOA	Т							
BB02017010	AREAB, L1: INSTALL TOILETS	8	8	0%	138 22-Nov-21	03-Dec-21			AREAE	, L1: INSTA	LLTOILET	S				- 			
BB09029005	AREAB, LEVEL 02 - INSTALL TILE @ RESTROOMS	10	10	0%	128 22-Nov-21	07-Dec-21			AREA	B, LEVEL 0)2 - INSTAL	LTILE @	RESTRO	O MS					
BB21016020	AREAB, L1: INSTALL SPRINKLER HEADS	5	5	0%	36 29-Nov-21	03-Dec-21		 	AREA E	L1: INSTA	ALL S P R I N K	LER HEA	VD _S			1 1 1 1			
AA06017000	AREA A, L1: INSTALL MILLWORK	15	15	0%	68 29-Nov-21	17-Dec-21			Al	REAA, L1: 1	INSTALL MI	LLWORK							
BB09027030	AREAB, L2: INSTALL CEILING GRID	10	10	0%	21 01-Dec-21	14-Dec-21		1	AR	EAB, L2: IN	ISTALL CEI	LING GR	ID						
BB21036000	AREA B, L3: INSTALL SPRINKER MAIN	7	7	0%	119 01-Dec-21	09-Dec-21			ARE/	AB, L3: INS	TALLSPRI	NKER MA	IN		- 	-			
BB09027060	AREAB, L2: PAINT, 2ND COAT	10	10	0%	85 01-Dec-21	14-Dec-21		1 1 1 1	AR	E A B, L2: P	AINT, 2ND (COAT	 	 		1 1 1 1			
BB03037020	AREAB, L3: POLISH FLOOR, POLISH	10	10	0%	56 01-Dec-21	14-Dec-21		 	AR	EA B, L3: PO	OLISH FLO	OR, POL	ISH	 		1 1 1 1			
BB22036020	AREAB, L3: PLUMBING INSULATION	5	5	0%	140 01-Dec-21	07-Dec-21		1 1 1 1	AREA	B, L3: PLUI	MBING INS	ULATION	1	 	1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			
AA26016060	AREA A, L1: ELECTRICAL OH INSPECTION	1	1	0%	30 02-Dec-21	02-Dec-21		 	I AREAA	, L1: ELECT	rrical oh	INS PECT	ΓΙΟΝ		1	1 1 1 1			
AA09017040	AREA A, L1: INSTALL CEILING TILES	8	8	0%	30 03-Dec-21	14-Dec-21	1	·	ĀR	ĒĀĀ, L1: IN	ISTALL CEI	ING TIL	Ē S	 	- 1	- 	- 		-
BB26017000	AREA B, L1: INSTALL LIGHT FIXTURES	10	10	0%	73 03-Dec-21	16-Dec-21		1 1 1 1	AR	ĖAB, L1: IN	NSTALL LIG	HT FIXT	URES	 	1 1 1 1	1 1 1 1			
CC23035040	AREAC, L3: MECH OH INSPECTION	10	10	0%	23 06-Dec-21	17-Dec-21		1 1 1 1	Al	REA C, L3: N	М <mark>ЕСНОН</mark> І	NS PE CT 1	ION	 	 	1 1 1 1			
BB21016030	AREA B, L1: HYDROTEST SPRINKLER LINES	1	1	0%	36 06-Dec-21	06-Dec-21		1 1 1 1	AREA	B, L1: HYDI	OTESTS	PRINKLE	RLINES	 	 	1 1 1 1			
BB21017000	AREA B, L1: INSTALL SPRINKLER ESCUTCHEONS	3	3	0%	139 07-Dec-21	09-Dec-21		1 1 1 1	□ ARE	B, L1: INS	TALL SPR II	NKLER E	SCUTCHE	ONS	1 1 1 1	1 1 1 1			
BB26036020	AREA B, L3: IN-WALL ROUGH/IN ELECTRICAL	15	15	0%	0 08-Dec-21	29-Dec-21				AREAB,	L3: IN-WAL	L ROUG	H/İN ELEC	TRICAL	- 1	- 			
Sacondary Baseli	Critical Pamaining Work				1	ACCD NE	_ <u> </u>	ı	ı	1	ı		<u>'</u>	I .	ı	I	ı	1	12 Oct 21

Secondary Baseline

Actual Work

Remaining Work

Critical Remaining Work

Milestone

Summary

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Activity ID	Activity Name	ning	iginal)uration	Total Start	F inis h		Qtr 4, 2021		. (Qtr 1, 2022		Qtr 2, 2022			Qtr 3, 2022		Qtr 4, 2022
5.505005000			ration	% omplete		20.5	Oct	Nov	Dec	J an	Feb Mar	Apr	May	J un	J ul	Aug	Sep	Oct
CC26026030	AREA C, L1: PULL WIRE	15	15	0%	0 08-Dec-21	29-Dec-21		1		AREA C, L	1: PULL WIRE							
BB22027000	AREA B, L2: INSTALL SINKS	9	9	0%	128 08-Dec-21	20-Dec-21	-	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	AR	EAB, L2: I	NSTALL SINKS	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1						
BB22027010	AREAB, L2: INSTALL TOILETS	8	8	0%	129 08-Dec-21	17-Dec-21	-	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	ARE	A B, L2: IN	STALLTOILETS							
BB09039005	AREAB, LEVEL 03 - INSTALL TILE @ RESTROOMS	10	10	0%	133 08-Dec-21	21-Dec-21	-	1	AR	EAB, LEV	EL 03 - INSTALL TILE	@ RES	TROOMS					
BB21036010	AREA B, L3: INSTALL SPRINKLER BRANCHES	13	13	0%	119 10-Dec-21	29-Dec-21		-		AREAB, L	3: INSTALL SPRINKL	ER BRAI	NCHES					
CC21036000	AREA C, L3: INSTALL SPRINKER MAIN	5	5	0%	130 10-Dec-21	16-Dec-21	-	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	☐ ARE	A C, L3: IN	STALL SPRINKER M	AIN						
BB23025040	AREA B, L2: INSTALL GRILLS, EF, DIFFUSERS	10	10	0%	107 15-Dec-21	29-Dec-21	-	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		AREAB, L	2: INSTALL GRILLS,	F, DIFF	USERS					
BB09017040	AREA B, L1: INSTALL CEILING TILES	8	8	0%	30 15-Dec-21	27-Dec-21	-	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	A	REAB, L1	: INSTALL CEILING	TILES				1 1 1 1		
CC09027030	AREAC, L1: INSTALL CEILING GRID	10	10	0%	24 15-Dec-21	29-Dec-21	-	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		AREAC, L	1: INSTALL CEILING	GRID				1 1 1 1		
BB26027000	AREA B, L2: INSTALL LIGHT FIXTURES	10	10	0%	65 15-Dec-21	29-Dec-21		-		AREAB, L	2: INSTALL LIGHT F	XTURES				- 		
CC26036020	AREA C, L3: IN-WALL ROUGH/IN ELECTRICAL	15	15	0%	10 15-Dec-21	06-J an-22	-			AREAC	, L3: IN-WALL ROUG	H/IN EL	ECTRICAL					
BB21026020	AREA B, L2: INSTALL SPRINKLER HEADS	5	5	0%	121 15-Dec-21	21-Dec-21	-	1	☐ AR	EAB, L2: I	NSTALL SPRINKLER	HEADS						
BB09027070	AREAB, L2: PAINT, FINAL COAT	5	5	0%	85 15-Dec-21	21-Dec-21	-	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	■ AR	EAB, L2: F	PAINT, FINAL COAT	1						
BB09037050	AREA B, L3: PAINT, 1ST COAT	15	15	0%	1 15-Dec-21	06-J an-22	-	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		AREAB	, L3: PAINT, 1ST CO	AT				1 1 1 1		
CC09027060	AREA C, L1: PAINT, 2ND COAT	10	10	0%	75 15-Dec-21	29-Dec-21		-		AREAC, L	1: PAINT, 2ND COAT	.+						
BB26017020	AREA B, L1: TRIM OUT ELECTRICAL	15	15	0%	73 17-Dec-21	10-J an-22	-	1		AREA	B, L1: TRIM OUT EL	ECTRICA	AL					
AA22017000	AREAA, L1: INSTALL SINKS	9	9	0%	68 20-Dec-21	03-J an-22	-	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		AREAA,	L1: INSTALL SINKS							
AA09017070	AREA A, L1: PAINT, FINAL COAT	5	5	0%	82 20-Dec-21	27-Dec-21	-	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	■ A	AREAA, L1	: PAINT, FINAL COAT	ri !						
CC23035020	AREAC, L3: MECHANICAL INSULATION	5	5	0%	23 20-Dec-21	27-Dec-21	-	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	-	AREAC, L	B: MECHANICAL INS	LATION	ı			 		
BB90206010	AREA B, L2: TRIM OUT PLUMBING	4	4	0%	128 21-Dec-21	27-Dec-21			i A	REAB, L2	: TRIM OUT PLUMB	ING				- 		
BB21026030	AREA B, L2: HYDROTEST SPRINKLER LINES	1	1	0%	121 22-Dec-21	22-Dec-21		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	I AR	EA B, L2:	HYDROTĖST SPRIN	KLER LIN	NES					
BB22037010	AREA B, L3: INSTALL TOILETS	8	8	0%	133 22-Dec-21	04-J an-22		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		AREAB	L3: INSTALL TOILE	r s				 		
BB21027000	AREA B, L2: INSTALL SPRINKLER ESCUTCHEONS	3	3	0%	127 23-Dec-21	28-Dec-21		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		AREAB, L	2: INSTALL SPRINKL	R ESCL	JTCHEONS			 		
AA08017000	AREA A, L1: INSTALL DOORS	10	10	0%	90 28-Dec-21	11-J an-22		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		AREA	A, L1: INSTALL DOC	RS				 		
AA09019010	AREA A, L1: FINAL CLEAN	5	5	0%	82 28-Dec-21	04-J an-22				AREAA	L1: FINAL CLEAN	†				- 		
BB23025050	AREAB, L2: MECH OH INSPECTION	10	10	0%	107 30-Dec-21	13-J an-22		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		ARE	AB, L2: MECH OH IN	SPECTION !	ON			 		
BB26027020	AREA B, L2: TRIM OUT ELECTRICAL	15	15	0%	65 30-Dec-21	20-J an-22	-	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		AF	REAB, L2: TRIM OUT	ELECT	RICAL			 		
BB26036030	AREA B, L3: PULL WIRE	15	15	0%	0 30-Dec-21	20-J an-22		1		AF	REAB, L3: PULL WIR	Ė						
					<u> </u>	'	LC CTEMP				, 	· 		. '		·		

Secondary Baseline

Actual Work

Remaining Work

Critical Remaining Work

Milestone

Summary

ACCD NELC STEM Building Project S chedule Page 21 of 25

Activity ID	Activity Name	ning	iginal	uration	Total Start	F inis h	Qtr 4, 202	21		Qtr 1, 2022	Qtr 2, 2022			Qtr 3, 2022		Qtr 4, 2022
		tion	ration	omplete			Oct Nov	Dec	J an	Feb Mar	Apr May	J un	J ul	Aug	Sep	Oct
CC26026060	AREA C, L1: ELECTRICAL OH INSPECTION	1	1	0%	54 30-Dec-21	30-Dec-21			AREAC,	1: ELECTRICAL OH	INSPECTION					
CC21026020	AREAC, L1: INSTALL SPRINKLER HEADS	3	3	0%	24 30-Dec-21	04-J an-22			AREAC	, L1: INSTALL SPRIN	IKLER HEADS					
CC21036010	AREA C, L3: INSTALL SPRINKLER BRANCHES	7	7	0%	122 30-Dec-21	10-J an-22			AREA	C, L3: INSTALL SPR	INKLER BRANCHES					
CC09027070	AREA C, L1: PAINT, FINAL COAT	5	5	0%	75 30-Dec-21	06-J an-22			AREA	, L1: PAINT, FINAL (DAT					
CC26027000	AREA C, L1: INSTALL LIGHT FIXTURES	10	10	0%	54 03-J an-22	14-J an-22			ARI	AC, L1: INSTALL LIC	HT FIXTURES					
AA32002010	AREA A, L1: T RIM OUT PLUMBING	3	3	0%	136 04-J an-22	06-J an-22			■ AREA	A, L1:TRIM OUT PLU	IMBING					
CC21026030	AREA C, L1: HYDROTEST SPRINKLER LINES	1	1	0%	24 05-J an-22	05-J an-22			AREA	, L1: HYDROTEST S	PRINKLER LINES					
BB90206000	AREA B, L3: TRIM OUT PLUMBING	5	5	0%	133 05-J an-22	11-J an-22			■ ARE	B, L3: TRIM OUT P	LUMBING					
CC09027040	AREA C, L1: INSTALL CEILING TILES	8	8	0%	24 06-J an-22	17-J an-22			AR	EAC, L1: INSTALL C	EILING TILES					
CC21027000	AREA C, L1: INSTALL SPRINKLER ESCUTCHEONS	2	2	0%	120 06-J an-22	07-J an-22			[] AREA	C, L1: INSTALL SPRI	NKLER ESCUTCHEON	S				
BB09037030	AREA B, L3: INSTALL CEILING GRID	10	10	0%	6 07-J an-22	20-J an-22			A	REAB, L3: INSTALL (EILING GRID					
BB09037060	AREAB, L3: PAINT, 2ND COAT	10	10	0%	111 07-J an-22	20-J an-22			A	REAB, L3: PAINT, 2N	D COAT					
CC09037050	AREA C, L3: PAINT, 1ST COAT	15	15	0%	1 07-J an-22	27-J an-22				AREAC, L3: PAINT,	1ST COAT					
AA07017010	AREA A, L1: INSTALL HARDWARE	10	10	0%	123 12-J an-22	25-J an-22				AREAA, L1: INSTALL	HARDWARE					
BB06017000	AREA B, L1: INSTALL MILLWORK	5	5	0%	62 12-J an-22	18-J an-22			■ AF	REAB, L1: INSTALL N	MILLWORK					
BB08017000	AREA B, L1: INSTALL DOORS	10	10	0%	90 12-J an-22	25-J an-22				AREAB, L1: INSTALI	DOORS					
CC26027020	AREA C, L1: TRIM OUT ELECTRICAL	15	15	0%	54 17-J an-22	04-Feb-22				AREAC, L1: TRIN	OUT ELECTRICAL					
BB09027040	AREA B, L2: INSTALL CEILING TILES	8	8	0%	105 18-J an-22	27-J an-22				AREAB, L2: INSTAL	L CEILING TILES					
CC03017020	AREA C, L1: POLISH FLOOR, POLISH	10	10	0%	24 18-J an-22	31-J an-22				AREAC, L1: POLIS	SH FLOOR, POLISH					
BB09017070	AREAB, L1: PAINT, FINAL COAT	5	5	0%	62 19-J an-22	25-J an-22				AREAB, L1: PAINT, F	INAL COAT					
BB02017000	AREA B, L1: INSTALL SINKS	9	9	0%	99 19-J an-22	31-J an-22				AREAB, L1: INSTA	ALL SINKS					
BB26036060	AREAB, L3: ELECTRICAL OH INSPECTION	1	1	0%	95 21-J an-22	21-J an-22			I A	REAB, L3: ELECTRI	CALOHINSPECTION					
C C 26036030	AREA C, L3: PULL WIRE	15	15	0%	0 21-J an-22	10-Feb-22			_	AREAC, L3: PL	JLL WIRE					
BB21036020	AREA B, L3: INSTALL SPRINKLER HEADS	5	5	0%	104 21-J an-22	27-J an-22				AREAB, L3: INSTAL	L SPRINKLER HEADS					
BB09029010	AREA B, L2: FINAL CLEAN	5	5	0%	65 21-J an-22	27-J an-22				AREAB, L2: FINAL (CLEAN					
BB26037000	AREA B, L3: INSTALL LIGHT FIXTURES	10	10	0%	95 24-J an-22	04-Feb-22				AREA B, L3: INST	ALL LIGHT FIXTURES					
AA09019000	AREA A: PUNCHLIST	15	15	0%	123 26-J an-22	15-Feb-22				AREAA: PUN	ICHLIST					
BB08017010	AREA B, L1: INSTALL HARDWARE	10	10	0%	98 26-J an-22	08-Feb-22				AREA B, L1: INS	TALL HARDWARE					
	Critical Demaining Work			I	1	1	ILC CTEM Duilding	ı	1	I I		1 1		1 1		

Secondary Baseline

Actual Work

Remaining Work

Critical Remaining Work

Milestone

Summary

ACCD NELC STEM Building Project S chedule Page 22 of 25 Date Run: 13-Oct-21 Data Date: 30-Sep-21

AREA C, L1: INSTALL DOORS AREA B, L1: FINAL CLEAN	tion 3		mplete F	lost				NI	D				1 1	I A	Con	Oct
	4	4					Oct	Nov	Dec	Jan Feb Mar	Apr Ma	/ J un	J ul	Aug	Sep	OCT
AREA B, L1: FINAL CLEAN		4	0%	90 2	26-J an-22	31-J an-22		1		AREAC, L1: INSTA	LL DOORS	1				1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	5	5	0%	62 2	26-J an-22	01-F eb-22				AREA B, L1: FINAL	CLEAN					1
AREAC, L3: INSTALL CEILING GRID	10	10	0%	1 2	28-J an-22	10-F eb-22				AREA C, L3: INS	TALL CEILING GI	RID				1
AREAB, L3: HYDROTEST SPRINKLER LINES	1	1	0%	104	28-J an-22	28-J an-22		- 		I AREAB, L3: HYDRO	TEST SPRINKLER	LINES		- 		
AREA C, L3: PAINT, 2ND COAT	10	10	0%	21 2	28-J an-22	10-F eb-22				AREA C, L3: PA	INT, 2ND COAT					1
AREA B, L3: INSTALL CEILING TILES	8	8	0%	104	31-J an-22	09-Feb-22				AREA B, L3: INS	TALL CEILING TIL	ES				
AREA B, L3: INSTALL SPRINKLER ESCUTCHEONS	3	3	0%	117	31-J an-22	02-Feb-22				AREAB, L3: INSTA	LLSPRINKLER E	CUTCHEON	S			
AREA C, L3: POLISH FLOOR, POLISH	5	5	0%	24 (01-F eb-22	07-F eb-22		1 1 1 1		AREAC, L3: POI	ISH FLOOR, POL	IS H	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1)
AREAC, L1: INSTALL HARDWARE	4	4	0%	100 (01-F eb-22	04-Feb-22				AREA C, L1: INST.	ALL HARDWARE	· 	- 	-		,
AREA B, L2: INSTALL DOORS	7	7	0%	90 (01-F eb-22	09-Feb-22		 		AREAB, L2: INS	TALL DOORS					/
AREA B, L1: TRIM OUT PLUMBING	5	5	0%	99 (01-F eb-22	07-Feb-22		 		AREA B, L1: TRI	M OUT PLUMBING		1			1 1 1 1
AREA B, L3: TRIM OUT ELECTRICAL	15	15	0%	95 (07-F eb-22	25-F eb-22				AREAB, L	3: TRIM OUT ELE	TRICAL	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			1 1 1 1
AREA C, L1: FINAL CLEAN	5	5	0%	54 (07-F eb-22	11-F eb-22				☐ AREAC, L1: FI	NAL CLEAN					1 1 1 1
AREA B, L1: PUNCHLIST	30	30	0%	98 (09-F eb-22	22-Mar-22				Α	REAB, L1: PUNCI	HLIST		- 		
AREA B, L2: INSTALL HARDWARE	7	7	0%	90	10-F eb-22	18-F eb-22				AREAB, L2:	INSTALL HARDW	AR E				
AREA B, L3: INSTALL DOORS	7	7	0%	97	10-F eb-22	18-F eb-22				AREAB, L3:	INSTALL DOORS					1
AREA C, L3: ELECTRICAL OH INSPECTION	1	1	0%	0	11-F eb-22	11-F eb-22				AREAC, L3: EL	ECTRICAL OH IN	PECTION				
AREA C, L3: INSTALL SPRINKLER HEADS	3	3	0%	99	11-F eb-22	15-F eb-22				■ AREAC, L3: II	NSTALL SPRINKLE	R HEADS				1 1 1 1
AREA C, L3: PAINT, FINAL COAT	5	5	0%	21	11-F eb-22	17-F eb-22				AREAC, L3:	PAINT, FINAL COA	T				
AREA C, L3: INSTALL LIGHT FIXTURES	10	10	0%	0	14-F eb-22	25-F eb-22				AREAC, L	3: INSTALL LIGHT	FIXTURES				1
AREA C, L1: PUNCHLIST	30	30	0%	95	14-F eb-22	25-Mar-22					AREA C, L1: PUNC	HLIST				1
AREA C, L3: HYDROTEST SPRINKLER LINES	1	1	0%	99	16-F eb-22	16-F eb-22				AREAC, L3: I	YDROTEST SPR	INKLER LINES				
AREAC, L3: INSTALL CEILING TILES	8	8	0%	99	17-F eb-22	28-F eb-22				AREAC,	L3: INSTALL CEIL	NG TILES				1
AREAC, L3: INSTALL SPRINKLER ESCUTCHEONS	2	2	0%	105	17-F eb-22	18-F eb-22				areac, L3:	INSTALL SPRINKL	ER ESCUTCI	IEONS			
AREA B, L3: INSTALL HARDWARE	7	7	0%	98 2	21-F eb-22	01-Mar-22				☐ AREAB,	L3: INSTALL HARI	DWARE				1
AREAC, L3: INSTALL DOORS	4	4	0%	97	21-F eb-22	24-Feb-22				☐ AREAC, L	3: INSTALL DOOR	S				1
AREA B, L2: PUNCHLIST	30	30	0%	90 2	21-F eb-22	01-Apr-22					AREAB, L2: PU	NCHLIST				1
AREA B, L3: INSTALL MILLWORK	5	5	0%	88 2	23-F eb-22	01-Mar-22		1 1 1 1		☐ AREAB,	L3: INSTALL MILL	WORK	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			J 1 1 1
	AREA C, L3: PAINT, 2ND COAT AREA B, L3: INSTALL CEILING TILES AREA B, L3: INSTALL SPRINKLER ESCUTCHEONS AREA C, L3: POLISH FLOOR, POLISH AREA C, L1: INSTALL HARDWARE AREA B, L2: INSTALL DOORS AREA B, L1: TRIM OUT PLUMBING AREA B, L3: TRIM OUT ELECTRICAL AREA B, L3: TRIM OUT ELECTRICAL AREA B, L1: PUNCHLIST AREA B, L2: INSTALL DOORS AREA B, L3: INSTALL DOORS AREA C, L3: ELECTRICAL OH INSPECTION AREA C, L3: INSTALL SPRINKLER HEADS AREA C, L3: INSTALL LIGHT FIXTURES AREA C, L1: PUNCHLIST AREA C, L3: INSTALL LIGHT FIXTURES AREA C, L3: INSTALL SPRINKLER LINES AREA C, L3: INSTALL CEILING TILES AREA C, L3: INSTALL SPRINKLER ESCUTCHEONS AREA B, L3: INSTALL ARDWARE AREA C, L3: INSTALL DOORS AREA B, L3: INSTALL DOORS AREA B, L3: INSTALL DOORS	AREA C, L3: PAINT, 2ND COAT AREA B, L3: INSTALL CEILING TILES AREA B, L3: INSTALL SPRINKLER ESCUTCHEONS AREA C, L1: INSTALL HARDWARE AREA B, L2: INSTALL DOORS AREA B, L1: TRIM OUT PLUMBING AREA B, L3: TRIM OUT ELECTRICAL AREA C, L1: FINAL CLEAN AREA B, L1: PUNCHLIST AREA B, L2: INSTALL DOORS 7 AREA B, L3: INSTALL DOORS 7 AREA B, L3: INSTALL DOORS 7 AREA B, L3: INSTALL DOORS 7 AREA C, L3: ELECTRICAL OH INSPECTION 1 AREA C, L3: INSTALL SPRINKLER HEADS AREA C, L3: INSTALL LIGHT FIXTURES AREA C, L3: INSTALL LIGHT FIXTURES 10 AREA C, L3: HYDROTEST SPRINKLER LINES 11 AREA C, L3: INSTALL CEILING TILES AREA C, L3: INSTALL CEILING TILES AREA C, L3: INSTALL SPRINKLER ESCUTCHEONS 2 AREA B, L3: INSTALL HARDWARE 7 AREA C, L3: INSTALL HARDWARE 7 AREA C, L3: INSTALL SPRINKLER ESCUTCHEONS 2 AREA B, L3: INSTALL HARDWARE 7 AREA C, L3: INSTALL HARDWARE 7 AREA C, L3: INSTALL HARDWARE 7 AREA C, L3: INSTALL HARDWARE 7 AREA C, L3: INSTALL HARDWARE 7 AREA C, L3: INSTALL DOORS 4 AREA B, L3: INSTALL DOORS 4 AREA B, L2: PUNCHLIST 30	AREA C, L3: PAINT, 2ND COAT AREA B, L3: INSTALL CEILING TILES 8 8 8 AREA B, L3: INSTALL SPRINKLER ESCUTCHEONS 3 3 AREA C, L3: POLISH FLOOR, POLISH 5 5 AREA C, L1: INSTALL HARDWARE 4 4 AREA B, L2: INSTALL DOORS 7 7 AREA B, L1: TRIM OUT PLUMBING 5 5 AREA B, L3: TRIM OUT ELECTRICAL 15 15 AREA C, L1: FINAL CLEAN 5 5 AREA B, L2: INSTALL HARDWARE 7 7 AREA B, L2: INSTALL HARDWARE 7 7 AREA B, L2: INSTALL HARDWARE 7 7 AREA B, L3: INSTALL DOORS 7 7 AREA C, L3: ELECTRICAL OH INSPECTION 1 1 AREA C, L3: ELECTRICAL OH INSPECTION 1 1 AREA C, L3: PAINT, FINAL COAT 5 5 AREA C, L3: INSTALL SPRINKLER HEADS 3 3 AREA C, L3: INSTALL LIGHT FIXTURES 10 10 AREA C, L3: HYDROTEST SPRINKLER LINES 1 1 AREA C, L3: INSTALL CEILING TILES 8 8 AREA C, L3: INSTALL SPRINKLER LINES 1 1 AREA C, L3: INSTALL SPRINKLER ESCUTCHEONS 2 2 AREA B, L3: INSTALL SPRINKLER ESCUTCHEONS 2 2 AREA B, L3: INSTALL HARDWARE 7 7 AREA C, L3: INSTALL HARDWARE 7 7 AREA C, L3: INSTALL SPRINKLER ESCUTCHEONS 4 4 AREA C, L3: INSTALL HARDWARE 7 7 AREA C, L3: INSTALL HARDWARE 7 7 AREA C, L3: INSTALL HARDWARE 7 7 AREA C, L3: INSTALL DOORS 4 4 AREA B, L3: INSTALL DOORS 4 4 AREA B, L2: PUNCHLIST 30 30	AREA C, L3: PAINT, 2ND COAT AREA B, L3: INSTALL CEILING TILES AREA B, L3: INSTALL 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99 AREA B, L3: TRIM OUT PLUMBING 5 5 0 0% 99 AREA B, L3: TRIM OUT ELECTRICAL 15 15 0 0% 95 AREA C, L1: FINAL CLEAN 5 5 0 0% 98 AREA B, L2: INSTALL HARDWARE 7 7 0 0% 90 AREA B, L3: INSTALL HARDWARE 7 7 0 0% 90 AREA B, L3: INSTALL DOORS 7 7 0 0% 97 AREA C, L3: ELECTRICAL OH INSPECTION 1 1 0 0% 0 AREA C, L3: INSTALL SPRINKLER HEADS 3 3 0 0% 99 AREA C, L3: INSTALL LIGHT FIXTURES 10 10 0 0% 0 AREA C, L3: INSTALL LIGHT FIXTURES 10 10 0 0% 99 AREA C, L3: INSTALL LIGHT FIXTURES 10 10 0 0% 99 AREA C, L3: INSTALL CEILING TILES 8 8 0 0% 99 AREA C, L3: INSTALL SPRINKLER LINES 1 1 0 0% 99 AREA C, L3: INSTALL SPRINKLER ESCUTCHEONS 2 2 0 0% 105 AREA C, L3: INSTALL SPRINKLER ESCUTCHEONS 4 4 0 0% 97 AREA C, L3: INSTALL SPRINKLER ESCUTCHEONS 4 4 0 0% 97 AREA C, L3: INSTALL SPRINKLER ESCUTCHEONS 4 4 0 0% 97 AREA C, L3: INSTALL SPRINKLER ESCUTCHEONS 4 4 0 0% 97 AREA C, L3: INSTALL DOORS 4 4 0 0% 97 AREA C, L3: INSTALL DOORS 4 4 0 0% 97 AREA C, L3: INSTALL DOORS 4 4 0 0% 97 AREA C, L3: INSTALL DOORS	AREA C, L3: PAINT, 2ND COAT AREA B, L3: INSTALL CEILING TILES AREA B, L3: INSTALL SPRINKLER ESCUTCHEONS AREA C, L3: POLISH FLOOR, POLISH AREA C, L3: POLISH FLOOR, POLISH 5 5 0% 24 01-Feb-22 AREA B, L2: INSTALL DOORS 7 7 0% 90 01-Feb-22 AREA B, L3: INSTALL DOORS 7 7 0% 99 01-Feb-22 AREA B, L3: TRIM OUT PLUMBING 5 5 0% 54 07-Feb-22 AREA B, L3: TRIM OUT ELECTRICAL 15 15 0% 54 07-Feb-22 AREA B, L1: PUNCHLIST 30 30 0% 98 09-Feb-22 AREA B, L3: INSTALL DOORS 7 7 0% 90 11-Feb-22 AREA B, L3: INSTALL BRIDORS 7 7 0% 90 11-Feb-22 AREA C, L3: ELECTRICAL OH INSPECTION 1 1 0% 0 11-Feb-22 AREA C, L3: INSTALL SPRINKLER HEADS 3 3 0% 99 11-Feb-22 AREA C, L3: INSTALL SPRINKLER HEADS 3 1 0% 99 11-Feb-22 AREA C, L3: INSTALL SPRINKLER LINES 10 10 0% 0 14-Feb-22 AREA C, L3: INSTALL CEILING TILES AREA C, L3: INSTALL DOORS AREA C, L3: INSTALL DOORS AREA C, L3: INSTALL DOORS AREA D, L2: PUNCHLIST AREA C, L3: INSTALL DOORS AREA D, L2: PUNCHLIST 30 30 0% 90 21-Feb-22 AREA D, L2: PUNCHLIST 30 30 0% 90 21-Feb-22	AREAC, L3: PAINT, 2ND COAT AREAB, L3: INSTALL CEILING TILES AREAB, L3: INSTALL SPRINKLER ESCUTCHEONS AREAC, L3: POLISH FLOOR, POLISH AREAC, L1: INSTALL SPRINKLER ESCUTCHEONS AREAC, L1: INSTALL SPRINKLER ESCUTCHEONS AREAC, L1: INSTALL HARDWARE AREAC, L1: INSTALL HARDWARE AREAB, L3: TRIM OUT PLUMBING AREAB, L3: TRIM OUT ELECTRICAL AREAB, L3: TRIM OUT ELECTRICAL AREAB, L3: TRIM OUT ELECTRICAL AREAB, L3: INSTALL BARDWARE AREAB, L3: INSTALL BARDWARE AREAB, L3: INSTALL BARDWARE AREAB, L3: INSTALL BARDWARE AREAB, L3: INSTALL BARDWARE AREAB, L3: INSTALL BARDWARE AREAB, L3: INSTALL BARDWARE AREAB, L3: INSTALL BARDWARE AREAB, L3: INSTALL BARDWARE AREAB, L3: INSTALL BARDWARE AREAB, L3: INSTALL BARDWARE AREAC, L3: ELECTRICAL OH INSPECTION AREAC, L3: ELECTRICAL OH INSPECTION AREAC, L3: INSTALL SPRINKLER HEADS AREAC, L3: INSTALL SPRINKLER HEADS AREAC, L3: INSTALL BARDWARE AREAC, L3: INSTA	AREA C, L3: PAINT, 2ND COAT AREA B, L3: INSTALL CEILING TILES 8 8 0% 104 31-J an-22 09-Feb-22 AREA B, L3: INSTALL CEILING TILES 3 3 0% 117 31-J an-22 02-Feb-22 AREA C, L3: POLISH FLOOR, POLISH 5 5 0% 24 01-Feb-22 07-Feb-22 AREA C, L1: INSTALL HARDWARE 4 4 0% 100 01-Feb-22 04-Feb-22 AREA B, L2: INSTALL DOORS 7 7 0% 90 01-Feb-22 07-Feb-22 AREA B, L2: INSTALL DOORS 7 7 0% 90 01-Feb-22 07-Feb-22 AREA B, L1: FINAL CLEAN 5 5 0% 54 07-Feb-22 25-Feb-22 AREA B, L1: FINAL CLEAN 5 5 0% 54 07-Feb-22 11-Feb-22 AREA B, L2: INSTALL HARDWARE 7 7 0% 90 10-Feb-22 18-Feb-22 AREA B, L3: INSTALL DOORS 7 7 0% 97 10-Feb-22 18-Feb-22 AREA B, L3: INSTALL DOORS 7 7 0% 97 10-Feb-22 18-Feb-22 AREA C, L3: INSTALL SPRINKLER HEADS 3 3 0 0% 99 11-Feb-22 11-Feb-22 AREA C, L3: INSTALL LIGHT FIXTURES 10 10 0% 0 14-Feb-22 25-Feb-22 AREA C, L3: INSTALL LIGHT FIXTURES 10 10 0% 0 14-Feb-22 25-Feb-22 AREA C, L3: INSTALL LIGHT FIXTURES 10 10 0% 0 14-Feb-22 25-Feb-22 AREA C, L3: INSTALL LIGHT FIXTURES 10 10 0% 0 14-Feb-22 25-Feb-22 AREA C, L3: INSTALL LIGHT FIXTURES 11 1 0% 99 16-Feb-22 25-Feb-22 AREA C, L3: INSTALL LIGHT FIXTURES 11 1 0% 99 17-Feb-22 25-Feb-22 AREA C, L3: INSTALL LIGHT FIXTURES 11 1 0% 99 17-Feb-22 25-Feb-22 AREA C, L3: INSTALL LIGHT FIXTURES 11 1 0% 99 17-Feb-22 25-Feb-22 AREA C, L3: INSTALL LIGHT FIXTURES 11 1 0% 99 17-Feb-22 25-Feb-22 AREA C, L3: INSTALL LIGHT FIXTURES 11 1 0% 99 17-Feb-22 28-Feb-22 AREA C, L3: INSTALL LIGHT FIXTURES 11 1 0% 99 17-Feb-22 28-Feb-22 AREA C, L3: INSTALL SPRINKLER LINES 11 1 0% 99 17-Feb-22 28-Feb-22 AREA C, L3: INSTALL SPRINKLER LINES 11 1 0% 99 17-Feb-22 28-Feb-22 AREA B, L3: INSTALL HARDWARE 7 7 0% 98 21-Feb-22 21-Feb-22 AREA B, L3: INSTALL DOORS 4 4 0% 97 21-Feb-22 24-Feb-22 AREA B, L3: INSTALL DOORS 4 4 0% 97 21-Feb-22 24-Feb-22	AREA C, L3: PAINT, 2ND COAT 10 0 0% 21 28-J an-22 10-Feb-22 AREA B, L3: INSTALL CEILING TILES 8 8 8 0% 104 31-J an-22 09-Feb-22 AREA B, L3: INSTALL SPRINKLER ESCUTCHEONS 3 3 0% 117 31-J an-22 02-Feb-22 AREA C, L3: POLISH FLOOR, POLISH 5 5 0% 24 01-Feb-22 09-Feb-22 AREA C, L1: INSTALL HARDWARE 4 4 0% 100 01-Feb-22 09-Feb-22 AREA B, L2: INSTALL DOORS 7 7 0% 90 01-Feb-22 09-Feb-22 AREA B, L2: INSTALL DOORS 7 7 0% 90 01-Feb-22 09-Feb-22 AREA B, L3: TRIM OUT PLUMBING 5 5 0% 99 01-Feb-22 25-Feb-22 AREA B, L3: TRIM OUT ELECTRICAL 15 15 0% 95 07-Feb-22 25-Feb-22 AREA B, L3: INSTALL HARDWARE 7 7 0% 90 10-Feb-22 11-Feb-22 AREA B, L3: INSTALL HARDWARE 7 7 0% 90 10-Feb-22 18-Feb-22 AREA B, L3: INSTALL DOORS 7 7 0% 97 10-Feb-22 11-Feb-22 AREA C, L3: INSTALL SPRINKLER HEADS 3 3 0% 99 11-Feb-22 11-Feb-22 AREA C, L3: INSTALL LIGHT FIXTURES 10 10 0% 0 14-Feb-22 25-Feb-22 AREA C, L3: INSTALL LIGHT FIXTURES 10 10 0% 99 16-Feb-22 25-Feb-22 AREA C, L3: INSTALL LIGHT FIXTURES 10 10 0% 99 16-Feb-22 28-Feb-22 AREA C, L3: INSTALL SPRINKLER LINES 11 1 0% 99 16-Feb-22 28-Feb-22 AREA C, L3: INSTALL SPRINKLER LINES 11 1 0% 99 16-Feb-22 28-Feb-22 AREA C, L3: INSTALL SPRINKLER LINES 11 1 0% 99 17-Feb-22 16-Feb-22 AREA C, L3: INSTALL SPRINKLER LINES 11 1 0% 99 17-Feb-22 28-Feb-22 AREA C, L3: INSTALL SPRINKLER LINES 11 1 0% 99 17-Feb-22 28-Feb-22 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Secondary Baseline

Actual Work

Remaining Work

Critical Remaining Work

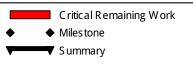
Milestone

Summary

ACCD NELC STEM Building Project Schedule Page 23 of 25 Date Run: 13-Oct-21 Data Date: 30-Sep-21

ctivity ID	Activity Name	ning	iginal	uration	Total Sta	rt	F inis h		Qtr 4, 20	21			Qtr 1, 202	22		Qtr 2,	2022		Qtr	3, 2022		Qtr 4, 20
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CC08037010	AREAC, L3: INSTALL HARDWARE	4				Feb-22	02-Mar-22		1				1	AREA	C, L3: INS	TALL HAI	RDWARE					1
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BB09037070	AREAB, L3: PAINT, FINAL COAT	5	5	0%	88 02-	Mar-22	08-Mar-22		 				 	AR E	A B, L3: P	AINT, FIN	AL COAT		1		1	!
BB09039010	AREA B, L3: FINAL CLEAN	5	5	0%	88 09-	Mar-22	15-Mar-22						 	□ A	REAB, L3	FINAL C	LEAN					1 1 1
BB09039000	AREA B, L3: PUNCHLIST	15	15	0%	88 16-	Mar-22	05-Apr-22		 	1			; ; ; ; ;				UNCHLIST		i 1 1 1		1	
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CC31000030	AREAC, L3: FINAL INSPECTIONS	15	15	0%	0 28-	Mar-22	15-Apr-22		 		 		1 1 1 1 1 1			AREAC, I	.3: FINAL IN			! ! !	 	! !
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A1530	INSTALL SANITARY SEWER LINES	0	12	100%	10-	J an-21 A	23-J an-21 A						 			i 1 1 1			i 	1		
A1520	INSTALL FIRE & DOMESTIC WATER LINES	0	10	100%	24-	J an-21 A	23-Mar-21 A		-				<u></u>	[<u> </u>			-	<u>-</u>	
A4040	AREA A, LO: T RENCH / INSTALL CHW	0	5	100%	16-	Apr-21 A	17-Apr-21 A		 				1 1 1 1 1			 			 	!	1	
A3740	DUCTBANK, TRENCH	0	5	100%	01-	J un-21 A	04-J un-21 A						 			! ! ! !						1 1 1
A3750	Install Tele Data Conduit and Manhole	0	20	100%	07-	J un-21 A	16-J un-21 A	ble					 									
A3990	DUCTBANK, INSTALL AND COMPACT SAND	0	5	100%	07-	J un-21 A	14-J ul-21 A	ND COMPA	CT SAND				 									
A4000	DUCTBANK, INSTALL CONDUITS	0	10	100%	07-	J un-21 A	14-J un-21 A															·
A4010	DUCTBANK, FLOWABLE FILL	0	5	100%	15-	J un-21 A	16-J un-21 A			1						 			i 1 1 1	1	1	1 1 1
A1510	INSTALL STORM DR AIN LINES	0	15	100%			21-J ul-21 A	AIN LINES	 		 		1 1 1 1 1 1			1 1 1 1			 	1	 	; ; I
A3980	TEST & TIE-IN WATER & FIRE LINES	0	2	100%	30-	J un-21 A	01-J ul-21 A	E LINES	 		 		1 1 1 1 1			 			 	1	 	; ; I
A3960	DEMO EXISTING HEADWALL & TIE-IN 24" STORM DRAIN	0	2				23-J ul-21 A		kTIE-IN 24"	'STORI	1		 				 					
A2890	INSTALL FIRE HYDRANT &TEST	0	5				30-J ul-21 A	DRANT &T	EST							 						
A4120	FINAL GRADE	10					22-Feb-22							FINAL G								1 1 1
A1560	NEW CONCRET PAVING / CURBS	25					29-Mar-22						<u> </u>			1	T PAVING /	CURBS				1 1 1
A1590	ASPHALT PAVING	10			78 30-		12-Apr-22						 		A	SPHALT		VC / FF A	T.I.D.E.C			
A1620	CONCRETE WALKS / FEATURES	20					26-Apr-22						: 				CRETE WAL		IURES			¦ }
A1640	STRIPING AND SIGNAGE	5			78 13-		19-Apr-22						 		_	STRIPIN	IG AND SIG					1 1 1
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Secondary Base	eline Critical Remaining Work							ELC STEM													ate Run: 1	
Actual Work Remaining Work	♦ Milestone k Summary							ject S ched ı Page 24 of 2												Dat	ta Date: 3	30-Sep-2

Activity ID	Activity Name	ning	gigina	l) uration	Total Start	F inis h		Qtr 4, 2021	1		Qtr 1, 202	2		Qtr 2, 2022			Qtr 3, 2022	2	Qtr 4, 202
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AA32002000	WEATHER DAYS	26	5 26	5 0%	0 05-J ul-22	07-Aug-22			1		1 1 1 1 1 1 1						WEAT	HER DAYS	S
S C 09009001	SUBSTANTIAL COMPLETION	C) (0%	0	07-Aug-22*		 	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	 	 				! ! ! !	 	◆ SUBS	ANTIAL C	OMPLETIC
AA09019100	OWNER TRAINING	15	5 15	5 0%	6 08-Aug-22	26-Aug-22		 	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		1		1 1 1 1 1			OWNER	TRAINING
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Compliance Audit: September 2021



Contract Main View Contract Subcontractors Compliance Audit List Compliance Audit Summary Messages Comments Reports

Alamo Colleges District CMR 18C-005 200932: Northeast Lakeview College STEM Building Prime: Turner Construction Company Status: **Open 9/28/2020 - 8/31/2022** Current Value: **\$36,162,898**

Listed are subcontractors assigned to this contract. Click the links to the right of the vendor's name to submit or edit a response. You must submit data on each subcontractor to complete the audit.

Compliance Audit Inform	ation
Compliance Audit Status	Not complete 22 sub responses to be submitted Reporting deadline is 10/31/2021 Audit will be locked 12/30/2021
Complaince Audit Period	September 2021
Payment to Prime	Payment to prime not reported yet
Marked As Final Audit?	No (mark audit as final)

Compliance Audit Summary -	Total Contract T	hrough TO	DAY (10/13/202 ⁻	1)	
	Award	Award Percent	Payments	Payments Percent	Difference (Payments - Award)
Prime Contract	\$36,162,898.00		\$8,906,256.24		
For Credit	\$10,848,869.40	30.000%	\$3,171,151.93	35.606%	5.606% above goal
Goal Types					
For Credit to SMWVBE Goal	\$10,848,869.40	30.000%	\$3,171,151.93	35.606%	5.606% above goal
Contract Progress	25%				
For Credit Progress	29%				

Award values may not match due to differences between overall contract goal and subcontractor assignments.

Mark 22 Remaining Subcontractors as Zero Mark Audit as Final

Submit ALL Incomplete Records

Report Error

Subcontractor Payments for Se	eptembe	er 202	21						
Subcontractor	Certified	Туре	Inc. in Goal	Actions	Paid Amount in September 2021	Confirmed by Sub	Total To September 2021	Contract Goal	Actual Percent
ALAMO DOOR SYSTEMS OF TEXAS, INC. Pat Cryer pat@alamodoorsystems.com P 956-365-3667, F 956-365-4238	<u>No</u>	Sub	No	Submit Response	Not Reported		\$0.00	0.101%	0.000%
Architectural Division 8, Inc. Larry Mathis mathis@archdiv8.com P 210-826-6616, F 210-826-6900	Ø	Sub 100%	SMWVBE	<u>View</u> <u>Edit</u>	\$13,586.14	Pending	\$29,021.14	1.187%	0.326%
ASI Sign Systems, Inc. Karen Hadley, billing@asisignage.com P 214-239-1713	<u>No</u>	Sub	No	Submit Response	Not Reported		\$0.00	0.042%	0.000%
Baker Drywall San Antonio, Ltd Dema Hanson dhanson@bakertriangle.com P 210-832-0500, F 210-832-0770	<u>No</u>	Sub	No	Submit Response	Not Reported		\$340,193.38	5.638%	3.820%
1 Capitol Blind & Drapery Company, Inc. Kevin Deitch abcapitolblind@yahoo.com P 512-990-8033	<u>No</u>	Sub	No	<u>Submit</u> <u>Response</u>	Not Reported		\$0.00	0.135%	0.000%

Central Texas Finishers, LLC Damaso A. Gaona ag@centraltexasfinishers.com P 210-858-7570, F 210-610-5143	Ø	Sub 100%	SMWVBE	<u>View</u> <u>Edit</u>	\$5,175.80	Pending	\$5,175.80	1.053%	0.058%
Clayton Rollins rollins@ecosvs.com P 210-540-8119	<u>No</u>	Sub 100%	SMWVBE	<u>View</u> <u>Edit</u>	\$714.37	Pending	\$8,106.75	0.046%	0.091%
1 Corporate Floors, Inc. Candice Lyon clyon@corporatefloors.com P 817-329-7100	②	Sub 100%	SMWVBE	Submit Response	Not Reported		\$0.00	0.279%	0.000%
1 Fast Track Specialties, LP Jennifer Whiting jwhiting@ftspec.com P 281-655-5991	<u>No</u>	Sub	No	Submit Response	Not Reported		\$0.00	0.319%	0.000%
Tirecode Sprinkler Systems LLC Adrian Hernandez firecodesprinklers4@gmail.com P 210-852-3472, F 210-541-4367	②	Sub 100%	SMWVBE	Submit Response	Not Reported		\$22,378.25	0.816%	0.251%
1 Galindo & Boyd Wall Systems, LLC Andy Boyd ABoyd@Galindoboyd.com P 214-998-3360	©	Sub 100%	SMWVBE	<u>View</u> <u>Edit</u>	\$100,350.00	Pending	\$132,300.00	2.271%	1.485%
Gonzales Commercial Electric, LLC Amanda Gonzales xxxamandag@gonzalesce.com P 713-697-3559, F 713-697-3568	<u>No</u>	Sub 100%	SMWVBE	<u>View</u> <u>Edit</u>	\$656,991.21	Pending	\$1,526,582.70	7.143%	17.141%
H2IGroup Accounts Receivable AR@h2igroup.com P 612-331-4880	<u>No</u>	Sub	No	Submit Response	Not Reported		\$38,440.35	2.362%	0.432%
Hudson Building Systems Ltd. Wesley J Hudson hbs@hudsonbuildingsystems.com P 281-933-9354, F 281-933-8814	<u>No</u>	Sub	No	Submit Response	Not Reported		\$3,240.00	0.338%	0.036%
Thomas Hatzenbuehler jsmcontracting@yahoo.com P 210-667-1873	<u>No</u>	Sub	No	Submit Response	Not Reported		\$0.00	0.145%	0.000%
Mnottsmith Construction Company Wendy Anderson anderson@ksc-us.com P 214-499-5667	<u>No</u>	Sub	No	<u>View</u> <u>Edit</u>	\$17,100.00	Pending	\$53,100.00	1.916%	0.596%
Listro, LLC Benjamin Stokes listrotx@gmail.com P 281-781-4734 Ext. 47	<u>No</u>	Sub	No	Submit Response	Not Reported		\$0.00	0.809%	0.000%
McLarkin Group LLC Nikki Larkin nikki@mclarkin.com P 830-515-3432, F 210-247-9337	<u>No</u>	Sub	No	Submit Response	Not Reported		\$0.00	0.055%	0.000%
Modern Day Concrete Corporation Enrique Carstens enriquecarstens57@gmail.com P 210-371-9876	Ø	Sub 100%	SMWVBE	Submit Response	Not Reported		\$43,152.84	0.408%	0.485%
Moore Erection, L.P. Cait Morton cait@melpsteel.com P 210-648-7461, F 210-648-1340	②	Sub 100%	SMWVBE	<u>View</u> <u>Edit</u>	\$75,105.00	Pending	\$396,918.00	2.009%	4.457%
MS Glass, LLC Raj Karimi Raj@msglassllc.com P 832-427-0580	0	Sub 100%	© SMWVBE	View Edit	\$48,998.84	Pending	\$242,119.12	2.135%	2.719%
Myrex Industries Troy Ewings troy@myrex.com P 713-691-5200	<u>No</u>	Sub	No	Submit Response	Not Reported		\$580,222.40	1.871%	6.515%
Straight Line Management LLC Jeanetta Tinsley jeanetta@straightlinem.com P 210-279-2165, F 210-226-2107	©	Sub 100%	SMWVBE	<u>View</u> <u>Edit</u>	\$41,487.76	Pending	\$234,756.73	1.427%	2.636%
Stripe-Rite Marcia Pederson marcia@stripe-rite.com P 210-488-6864	<u>No</u>	Sub	No	Submit Response	Not Reported		\$0.00	0.047%	0.000%
Tero Technologies, Inc. Pauline Armendariz accountsreceivable@terousa.com P 210-967-4900, F 210-967-4903	Ø	Sub 100%	SMWVBE	Submit Response	Not Reported		\$0.00	4.914%	0.000%

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The George D. Alan Contact Person P 214-496-9999, F 214-496-9998	<u>No</u>	Sub	No	<u>View</u> <u>Edit</u>	\$45,153.41	Pending	\$86,056.07	1.060%	0.966%
Topside Contracting, LLC Jerry Fernandez jerry.fernandez@topsidecontracting.com P 210-438-1030, F 210-438-1911	Ø	Sub 100%	SMWVBE	<u>View</u> <u>Edit</u>	\$264,418.47	Pending	\$264,418.47	1.838%	2.969%
Turner Logistics LLC Natasha Kay nkay@tcco.com P 210-787-3120, F 888-998-3120	<u>No</u>	Sub	No	<u>View</u> <u>Edit</u>	\$456,300.00	Pending	\$1,443,766.50	1.495%	16.211%
Turner Logistics LLC Natasha Kay nkay@tcco.com P 210-787-3120, F 888-998-3120	<u>No</u>	Sub	No	Submit Response	Not Reported		\$0.00	2.942%	0.000%
Urban Concrete Contractors, Ltd. Michelle Urbanczyk michelleu@urbanconcrete.com P 210-490-0090, F 210-490-1505	<u>No</u>	Sub	No	<u>View</u> <u>Edit</u>	\$85,566.00	Pending	\$3,303,845.75	10.320%	37.096%
Howell Crane Rigging, Inc. Courtney Bennett courtney@howellcrane.net P 210-661-8285, F 210-661-7683	0	Sub 100%	SMWVBE	Submit Response	Not Reported		\$97,367.75	0.221%	1.093%
River City Rebar, LLC Margaret Hamilton rivercityrebar@yahoo.com P 210-204-1084	②	Sub 100%	SMWVBE	Submit Response	Not Reported		\$168,854.38	0.556%	1.896%
May Engineering, Ltd. Kevin Gavin kgavin@wayeng.com P 713-568-6188	<u>No</u>	Sub	No	<u>View</u> <u>Edit</u>	\$486,388.10	Pending	\$2,568,366.35	14.164%	28.838%
SHARP INSULATION CO LLC Lida SHARP lida.sharp@SHARPINSULATION.COM P 214-392-0689	②	Sub 100%	SMWVBE	Submit Response	Not Reported		\$0.00	0.375%	0.000%
WPM Construction Service Inc. Christopher Leoni wpmexc@wpmexc.com P 810-606-1400, F 810-953-0376	<u>No</u>	Sub	No	Submit Response	Not Reported		\$620,188.90	1.875%	6.964%
L Contractors LLC Colby Leoni lcontractorsllc@gmail.com P 810-869-2543, F 737-210-8854	②	Sub 100%	SMWVBE	Submit Response	Not Reported		\$0.00	0.373%	0.000%

Click subcontractor name to view payment history for this contract. Click contact person's name to send them a message.

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Customer Support

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Tab 10 UBE Participation

UBE Participation

Summary of Planned and Actuals to Date

			Planned		Actual to Date
Small Business Enterprise	SBE	\$	1,980,293	\$	1,169,907.80
Hispanic American Business Enterprise	HABE	\$	528,313	\$	184,517.14
Women Business Enterprise	WBE	\$	2,499,070	\$	380,253.40
African American Business Enterprise	AABE	\$	516,044	\$	173,712.08
Minority Business Enterprise	MBE	\$	904,314	\$	177,397.49
Historically Underutilized Business	HUB	\$	4,696,380	\$	2,796,001.42
Total		ė	11 124 414	ć	4 991 790 22
Total		\$	11,124,414	Þ	4,881,789.33
Total GMP		\$	36,162,898	\$	36,162,898
UBE Percentage Goal			30%		30%
Current			30%		13.5%

Detailed List of Contractors

SUBCONTRACTOR	SCOPE	CERT	CONTRACT AMOUNT	А	mount Paid to Date
AD8	Doors, Frames, & Hardware, MTL	SBE	\$ 444,793.00	\$	37,040.73
Alamo Door System	Overhead Doors		\$ 36,351.00	\$	-
ASI Sign Systems, Inc.	Signage		\$ 15,260.00	\$	-
Baker Drywall	Drywall & Ceilings		\$ 2,053,812.00	\$	873,651.04
Baker – DLB Industries	Drywall & Ceilings	MBE	\$ 611,707.00	\$	177,397.49
Capitol Blinds	Window Treatment		\$ 48,776.00	\$	-
Central Texas Finishers	Painting	HABE	\$ 380,942.00	\$	61,766.14
Choate	Landscape, Irrigation, & Site Furnishings			\$	-
Construction Eco Services	SWPPP	SBE	\$ 16,923.00	\$	8,826.75
Corporate Floors	Tile	HUB	\$ 100,763.00	\$	-
Fast Track	Misc Specialties		\$ 115,463.00	\$	-
Firecode	Fire Sprinkler	WBE	\$ 294,920.00	\$	171,958.32
Galindo & Boyd	Masonry	HUB	\$ 825,241.00	\$	452,682.00
George D Alan	Waterproofing		\$ 368,319.00	\$	179,050.69
Gonzales Commercial	Electrical & Fire Alarm	HUB	\$ 2,644,030.00	\$	1,990,680.30
H2I	Laboratory Casework / Millwork		\$ 854,230.00	\$	38,440.35
H2I - Synergy	Laboratory Casework / Millwork	HUB	\$ 131,135.00		
Hudson Building Systems	Operable Partitions		\$ 122,350.00	\$	3,240
JSM General Contracting	Exterior Wood Paneling		\$ 52,493.00	\$	-

Northeast Lakeview Campus STEM Building

KSC	Metal Panels		\$ 692,841.00	\$ 53,100.00
KSC – HCS Supply	Metal Panels	нив	\$ 96,997.00	
Listro	Ornamental Railings	MBE	\$ 292,607.00	\$ -
McLarkin	Doors, Frames, & Hardware, INSTALL		\$ 20,000.00	\$ -
Modern Day	Polished Concrete	HABE	\$ 147,371.00	\$ 122,751.00
Moore Erection	Structural Steel & Misc Metals (Install)	SBE	\$ 757,060.00	\$ 571,887.00
MS Glass	Glass & Glazing	HUB	\$ 762,714.00	\$ 352,639.12
Myrex	Structural Steel & Misc Metals (Supply)		\$ 685,214.00	\$ 600,337.99
Otis	Elevators		\$ 525,565.00	\$ 296,214.30
ASI Signage	Signage			\$ -
Straight Line	General Requirements	AABE	\$ 516,044.00	\$ 173,712.08
Stripe Rite	Striping and Traffic Signs		\$ 16,950.00	\$ -
Tero Technologies	Data & Comm / Security / A/V	WBE	\$ 1,783,665.00	\$ 39,440.70
Topside Contracting	Roofing	SBE	\$ 664,149.00	\$ 454,785.57
Turner Logistics	HVAC Equipment & Lighting		\$ 2,158,551.00	\$ 987,466.50
Turner SPO	General Requirements		\$ 841,843.00	\$ 344,689.34
Urban Concrete	Concrete / Site Concrete		\$ 4,023,474.00	\$ 3,358,862.53
Urban - Howell Crane	Crane	SBE	\$ 97,368.00	\$ 97,367.75
Urban - River City Rebar	Tie Rebar	WBE	\$ 201,000.00	\$ 168,854.38
Way Engineering	Plumbing		\$ 5,576,818.00	\$ 3,866,318.75
Way Eng - Sharp Insulation	Insulation	HUB	\$ 135,500.00	\$ -
WPM	Site Utilities / Earthwork / Asphalt		\$ 812,910.00	\$ 538,114.50
WPM - L CONTRACTORS	Trucking	WBE	\$ 219,485.00	\$ -

UBE Participation

Summary of Planned and Actuals to Date

		Planned			Actual to Date		
Small Business Enterprise	SBE	\$	1,980,293	\$	1,169,907.80		
Hispanic American Business Enterprise	HABE	\$	528,313	\$	184,517.14		
Women Business Enterprise	WBE	\$	2,499,070	\$	380,253.40		
African American Business Enterprise	AABE	\$	516,044	\$	173,712.08		
Minority Business Enterprise	MBE	\$	904,314	\$	177,397.49		
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Choate	Landscape, Irrigation, & Site Furnishings				\$	•	
Construction Eco Services	SWPPP	SBE	\$	16,923.00	\$	8,826.75	
Corporate Floors	Tile	нив	\$	100,763.00	\$		
Fast Track	Misc Specialties		\$	115,463.00	\$		
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H2I - Synergy	Laboratory Casework / Millwork	нив	\$	131,135.00	······		
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Northeast Lakeview Campus STEM Building

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MS Glass Glas	ss & Glazing	HUB	\$ 762,714.00	\$ 352,639.12
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Otis Elev	vators		\$ 525,565.00	\$ 296,214.30
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Straight Line Gen	neral Requirements	AABE	\$ 516,044.00	\$ 173,712.08
Stripe Rite Strip	ping and Traffic Signs		\$ 16,950.00	\$ -
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Urban - Howell Crane Cran	ne	SBE	\$ 97,368.00	\$ 97,367.75
Urban - River City Rebar Tie I	Rebar	WBE	\$ 201,000.00	\$ 168,854.38
Way Engineering Plur	mbing		\$ 5,576,818.00	\$ 3,866,318.75
Way Eng - Sharp Insulation Insu	ulation	HUB	\$ 135,500.00	\$ -
WPM Site	e Utilities / Earthwork / Asphalt		\$ 812,910.00	\$ 538,114.50
WPM - L CONTRACTORS True	cking	WBE	\$ 219,485.00	\$ -

Tab 11 Distribution List

Distribution List

AECOM

Ana Fasone Rebecca Notzon Drew Dodson Tony Alfaro

Alamo Colleges

Dr. Veronica Garcia Dr. John Honchell Les Germer Dr. Tangila Dove Will Fanning Adam Stevenson Lacy Hampton Tammy Perez

MOCA

Patricia De Haro

FPC

John Mize Hector Machado Adam Reed Andy Castillo

Turner Construction

Kyle Weller Phil Restivo Ramiro Casiano Diego Arroyo Nic Lopez Benard Thomas Steven Sic Derek Dobbins Sherrika Arch

John Rocha