

PROJECT: 5056-01 Trans District Sup Fac 5056-01      DATE: 12/6/2023

VISIT NAME: Construction Progress Site Visit      REPORT NO: 011

AUTHOR: David Vaught      STATUS: Final


VISIT DETAILS

WEATHER: Mostly cloudy, High in the upper 40's.      START TIME: 11:30 AM  
 END TIME: 1:00 PM

GENERAL COMMENTS: Construction progress site visit was conducted on Wednesday December 6, 2023.  
 The following items were noted.


PARTICIPANT NAME	COMPANY	TITLE	EMAIL
Seth Mittle	GRW		SMittle@grwinc.com
David Vaught	GRW	Project Manager	DVaught@grwinc.com


OBSERVATIONS

ITEM	REMARKS	DISCUSSION	PHOTO				
011-001	CMU Stored on Site. Cover tops and sides of stacks per specification section 042000 1.8. A. Provide delivery, storage and handling per specification section 042000 1.8. Provide field conditions per specification section 042000 1.9.						
				SPACE:	005 - SITE - NORTH	SUBJECT:	12/6/23 at 11:42 AM
				CATEGORY:	Unit Masonry	REFERENCE:	042000

# Site Visit - Construction Observation


DATE: 12/6/2023  
 VISIT NAME: Construction  
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ITEM	REMARKS	DISCUSSION	PHOTO				
011-002	CMU Stored on Site. Cover tops and sides of stacks per specification section 042000 1.8. A. Provide delivery, storage and handling per specification section 042000 1.8. Provide field conditions per specification section 042000 1.9.						
				SPACE:	005 - SITE - NORTH	SUBJECT:	12/6/23 at 11:43 AM
				CATEGORY:	Unit Masonry	REFERENCE:	042000

ITEM	REMARKS	DISCUSSION	PHOTO				
011-003	CMU Stored on Site. Cover tops and sides of stacks per specification section 042000 1.8. A. Provide delivery, storage and handling per specification section 042000 1.8. Provide field conditions per specification section 042000 1.9.						
				SPACE:	005 - SITE - NORTH	SUBJECT:	12/6/23 at 11:43 AM
				CATEGORY:	Unit Masonry	REFERENCE:	042000

## Site Visit - Construction Observation


DATE: 12/6/2023  
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ITEM	REMARKS	DISCUSSION	PHOTO				
011-004	Mortar stored on Site. Cover tops and sides of stacks per specification section 042000 1.8. A. Provide delivery, storage and handling per specification section 042000 1.8. Provide field conditions per specification section 042000 1.9.						
				SPACE:	005 - SITE - NORTH	SUBJECT:	12/6/23 at 11:43 AM
				CATEGORY:	Unit Masonry	REFERENCE:	042000

ITEM	REMARKS	DISCUSSION	PHOTO				
011-005	Equipment stored on site. Mortar stored on Site. Cover tops and sides of stacks per specification section 042000 1.8. A. Provide delivery, storage and handling per specification section 042000 1.8. Provide field conditions per specification section 042000 1.9.						
				SPACE:	005 - SITE - NORTH	SUBJECT:	12/6/23 at 11:44 AM
				CATEGORY:	Unit Masonry	REFERENCE:	042000


## Site Visit - Construction Observation


DATE: 12/6/2023  
 VISIT NAME: Construction  
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ITEM	REMARKS	DISCUSSION	PHOTO
011-006	<p>Vertical reinforcing bar installed.</p> <p>Ensure all CMU cells are slushed solid below finish floor elevation.</p> <p>Ensure expansion joint material is properly installed for a clean sealant finish.</p> <p>Approved expansion joint material is gray.</p> <p>Black has been installed.</p> <p>Saw cut control joints have been installed.</p> <p>Ensure concrete curing per specification section 033000 3.10.</p> <p>Water standing against foundation wall. Ensure stem walls are properly backfilled and properly drained.</p>		
SPACE:	143 - AUTOMATIC WASH BAY	SUBJECT:	12/6/23 at 11:44 AM
CATEGORY:	Cast in Place Concrete	REFERENCE:	033000

## Site Visit - Construction Observation


DATE: 12/6/2023  
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ITEM	REMARKS	DISCUSSION	PHOTO				
011-007	Masonry joints do not meet specification requirements 042000 3.3. Please take corrective action. This work is subject to rejection. All vertical and horizontal masonry joints shall be the same thickness. Bond beam have been installed at 48". Ensure bond beam is slushed solid.						
				SPACE:	144 - STORAGE ROOM	SUBJECT:	12/6/23 at 11:46 AM
				CATEGORY:	Unit Masonry	REFERENCE:	042000

ITEM	REMARKS	DISCUSSION	PHOTO				
011-008	Masonry joints do not meet specification requirements 042000 3.3. Please take corrective action. This work is subject to rejection. All vertical and horizontal masonry joints shall be the same thickness. Bond beam have been installed at 48". Ensure bond beam is slushed solid.						
				SPACE:	144 - STORAGE ROOM	SUBJECT:	12/6/23 at 11:46 AM
				CATEGORY:	Unit Masonry	REFERENCE:	042000


## Site Visit - Construction Observation


DATE: 12/6/2023  
 VISIT NAME: Construction  
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ITEM	REMARKS	DISCUSSION	PHOTO	
011-009	<p>Masonry joints do not meet specification requirements 042000 3.3.            Please take corrective action. This work is subject to rejection. All vertical and horizontal masonry joints shall be the same thickness.            Bond beam have been installed at 48". Ensure bond beam is slushed solid.</p>			
	SPACE:	144 - STORAGE ROOM	SUBJECT:	12/6/23 at 11:46 AM
	CATEGORY:	Unit Masonry	REFERENCE:	042000

# Site Visit - Construction Observation


DATE: 12/6/2023  
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ITEM	REMARKS	DISCUSSION	PHOTO
011-010	<p>Masonry joints do not meet specification requirements 042000 3.3.            Please take corrective action. This work is subject to rejection.            All vertical and horizontal masonry joints shall be the same thickness.            Bond beam have been installed at 48". Ensure bond beam is slushed solid.            Horizontal reinforcing bars should not continue through control joints.</p>		
	SPACE:	144 - STORAGE ROOM	SUBJECT: 12/6/23 at 11:46 AM
	CATEGORY:	Unit Masonry	REFERENCE: 042000

ITEM	REMARKS	DISCUSSION	PHOTO
011-011	<p>Masonry joints do not meet specification requirements 042000 3.3.            Please take corrective action. This work is subject to rejection.            All vertical and horizontal masonry joints shall be the same thickness.</p>		
	SPACE:	144 - STORAGE ROOM	SUBJECT: 12/6/23 at 11:46 AM
	CATEGORY:	Unit Masonry	REFERENCE: 042000

## Site Visit - Construction Observation

DATE: 12/6/2023  
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ITEM	REMARKS	DISCUSSION	PHOTO				
011-012	Masonry joints do not meet specification requirements 042000 3.3. Please take corrective action. This work is subject to rejection. All vertical and horizontal masonry joints shall be the same thickness.						
				SPACE:	144 - STORAGE ROOM	SUBJECT:	12/6/23 at 11:47 AM
				CATEGORY:	Unit Masonry	REFERENCE:	042000


ITEM	REMARKS	DISCUSSION	PHOTO				
011-013	Masonry joints do not meet specification requirements 042000 3.3. Please take corrective action. This work is subject to rejection. All vertical and horizontal masonry joints shall be the same thickness.						
				SPACE:	147 - POL STORAGE ROOM	SUBJECT:	12/6/23 at 11:48 AM
				CATEGORY:	Unit Masonry	REFERENCE:	042000



## Site Visit - Construction Observation


DATE: 12/6/2023  
 VISIT NAME: Construction  
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ITEM	REMARKS	DISCUSSION	PHOTO				
011-014	<p>Masonry joints do not meet specification requirements 042000 3.3.            Please take corrective action. This work is subject to rejection. All vertical and horizontal masonry joints shall be the same thickness.</p>						
				SPACE:	144 - STORAGE ROOM	SUBJECT:	12/6/23 at 11:48 AM
				CATEGORY:	Unit Masonry	REFERENCE:	042000

ITEM	REMARKS	DISCUSSION	PHOTO				
011-015	<p>Masonry joints do not meet specification requirements 042000 3.3.            Please take corrective action. This work is subject to rejection. All vertical and horizontal masonry joints shall be the same thickness.            Electrical boxes installed, Ensure box is flush with face of CMU.</p>						
				SPACE:	147 - POL STORAGE ROOM	SUBJECT:	12/6/23 at 11:48 AM
				CATEGORY:	Unit Masonry	REFERENCE:	042000


## Site Visit - Construction Observation

DATE: 12/6/2023  
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ITEM	REMARKS	DISCUSSION		PHOTO
011-016	<p>Masonry joints do not meet specification requirements 042000 3.3.            Please take corrective action. This work is subject to rejection. All vertical and horizontal masonry joints shall be the same thickness. Vertical control joints are installed per masonry shop drawings.</p>			
SPACE:		147 - POL STORAGE ROOM	SUBJECT:	12/6/23 at 11:49 AM
CATEGORY:		Unit Maosnry	REFERENCE:	042000


## Site Visit - Construction Observation

DATE: 12/6/2023  
 VISIT NAME: Construction  
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ITEM	REMARKS	DISCUSSION	PHOTO
011-017	Vertical reinforcing bar installed. Ensure all CMU cells are slushed solid below finish floor elevation. Ensure expansion joint material is properly installed for a clean sealant finish. Approved expansion joint material is gray. Black has been installed. Saw cut control joints have been installed. Ensure concrete curing per specification section 033000 3.10.		
	SPACE:	146 - CIRCULATION	SUBJECT: 12/6/23 at 11:49 AM
	CATEGORY:	Unit Masonry	REFERENCE: 042000


## Site Visit - Construction Observation

DATE: 12/6/2023  
 VISIT NAME: Construction  
 Progress Site Visit  
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ITEM	REMARKS	DISCUSSION		PHOTO
011-018	<p>Masonry joints do not meet specification requirements 042000 3.3.            Please take corrective action. This work is subject to rejection. All vertical and horizontal masonry joints shall be the same thickness. Vertical control joints are installed per masonry shop drawings. Ensure concrete curing per specification section 033000 3.10.</p>			
	SPACE:	146 - CIRCULATION	SUBJECT:	12/6/23 at 11:49 AM
	CATEGORY:	Unit Masonry / Cast in Place Concrete	REFERENCE:	042000 / 033000


## Site Visit - Construction Observation


DATE: 12/6/2023  
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ITEM	REMARKS	DISCUSSION	PHOTO
011-019	Vertical reinforcing bar installed. Ensure all CMU cells are slushed solid below finish floor elevation. Ensure expansion joint material is properly installed for a clean sealant finish. Approved expansion joint material is gray. Black has been installed. Saw cut control joints have been installed. Ensure concrete curing per specification section 033000 3.10.		
SPACE:	146 - CIRCULATION	SUBJECT:	12/6/23 at 11:49 AM
CATEGORY:	Unit Masonry / Cast in Place Concrete	REFERENCE:	042000 / 033000

## Site Visit - Construction Observation


DATE: 12/6/2023  
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ITEM	REMARKS	DISCUSSION	PHOTO
011-020	<p>Vertical reinforcing bar installed.                      Ensure all CMU cells are slushed solid below finish floor elevation.                      Ensure expansion joint material is properly installed for a clean sealant finish.                      Approved expansion joint material is gray.                      Black has been installed.                      Saw cut control joints have been installed.</p>		
	SPACE:	150 - FLAMMABLE STORAGE AREA	SUBJECT: 12/6/23 at 11:50 AM
	CATEGORY:	Unit Masonry / Cast in Place Concrete	REFERENCE: 042000 / 033000

ITEM	REMARKS	DISCUSSION	PHOTO
011-021	<p>Vertical reinforcing bar installed.                      Ensure all CMU cells are slushed solid below finish floor elevation.                      Ensure expansion joint material is properly installed for a clean sealant finish.                      Approved expansion joint material is gray.                      Black has been installed.                      Saw cut control joints have been installed.</p>		
	SPACE:	149 - BATTERY STORAGE / CHARGING	SUBJECT: 12/6/23 at 11:50 AM
	CATEGORY:	Unit Masonry / Cast in Place Concrete	REFERENCE: 042000 / 033000


## Site Visit - Construction Observation

DATE: 12/6/2023  
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 Progress Site Visit  
 REPORT NO: 011

ITEM	REMARKS	DISCUSSION	PHOTO
011-022	<p>Vertical reinforcing bar installed.            Ensure all CMU cells are slushed solid below finish floor elevation.            Ensure expansion joint material is properly installed for a clean sealant finish.            Approved expansion joint material is gray.            Black has been installed.            Saw cut control joints have been installed.</p>		
SPACE:	149 - BATTERY STORAGE / CHARGING	SUBJECT:	12/6/23 at 11:51 AM
CATEGORY:	Unit Masonry / Cast in Place Concrete	REFERENCE:	042000 / 033000

## Site Visit - Construction Observation


DATE: 12/6/2023  
 VISIT NAME: Construction  
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ITEM	REMARKS	DISCUSSION	PHOTO
011-023	<p>Masonry joints do not meet specification requirements 042000 3.3.            Please take corrective action. This work is subject to rejection. All vertical and horizontal masonry joints shall be the same thickness.            Vertical control joints are installed per masonry shop drawings. Ensure concrete curing per specification section 033000 3.10.            Saw cut control joints have been installed.</p>		
	SPACE: 144 - STORAGE ROOM	SUBJECT: 12/6/23 at 11:51 AM	
	CATEGORY: Unit Masonry / Cast in Place Concrete	REFERENCE: 042000 / 033000	




## Site Visit - Construction Observation

DATE: 12/6/2023  
 VISIT NAME: Construction  
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ITEM	REMARKS	DISCUSSION	PHOTO
011-024	Vertical reinforcing bar installed. Ensure all CMU cells are slushed solid below finish floor elevation. Ensure expansion joint material is properly installed for a clean sealant finish. Approved expansion joint material is gray. Black has been installed. Saw cut control joints have been installed. Ensure concrete curing per specification section 033000 3.10.		
SPACE:	142 - TIRE STORAGE	SUBJECT:	12/6/23 at 11:52 AM
CATEGORY:	Unit Masonry / Cast in Place Concrete	REFERENCE:	042000 / 033000


# Site Visit - Construction Observation

DATE: 12/6/2023  
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ITEM	REMARKS	DISCUSSION	PHOTO
011-025	<p>Masonry joints do not meet specification requirements 042000 3.3.            Please take corrective action. This work is subject to rejection. All vertical and horizontal masonry joints shall be the same thickness. Vertical reinforcing bar installed. Ensure all CMU cells are slushed solid below finish floor elevation. Ensure expansion joint material is properly installed for a clean sealant finish. Approved expansion joint material is gray. Black has been installed. Saw cut control joints have been installed. Ensure concrete curing per specification section 033000 3.10.</p>		
	SPACE:	142 - TIRE STORAGE	SUBJECT: 12/6/23 at 11:52 AM
	CATEGORY:	Unit Masonry / Cast in Place Concrete	REFERENCE: 042000 / 033000


## Site Visit - Construction Observation

DATE: 12/6/2023  
 VISIT NAME: Construction  
 Progress Site Visit  
 REPORT NO: 011

ITEM	REMARKS	DISCUSSION	PHOTO
011-026	<p>Vertical reinforcing bar installed.</p> <p>Ensure all CMU cells are slushed solid below finish floor elevation.</p> <p>Ensure expansion joint material is properly installed for a clean sealant finish.</p> <p>Approved expansion joint material is gray.</p> <p>Black has been installed.</p> <p>Saw cut control joints have been installed.</p> <p>Ensure concrete curing per specification section 033000 3.10.</p>		
	SPACE:	141 - PARTS / INVENTORY	SUBJECT: 12/6/23 at 11:52 AM
	CATEGORY:	Unit Masonry / Cast in Place Concrete	REFERENCE: 042000 / 033000


## Site Visit - Construction Observation

DATE: 12/6/2023  
 VISIT NAME: Construction  
 Progress Site Visit  
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ITEM	REMARKS	DISCUSSION	PHOTO
011-027	Vertical reinforcing bar installed. Ensure all CMU cells are slushed solid below finish floor elevation. Ensure expansion joint material is properly installed for a clean sealant finish. Approved expansion joint material is gray. Black has been installed. Saw cut control joints have been installed. Ensure concrete curing per specification section 033000 3.10.		
	SPACE: 141 - PARTS / INVENTORY	SUBJECT:	12/6/23 at 11:53 AM
	CATEGORY: Unit Masonry / Cast in Place Concrete	REFERENCE:	042000 / 033000


## Site Visit - Construction Observation

DATE: 12/6/2023  
 VISIT NAME: Construction  
 Progress Site Visit  
 REPORT NO: 011

ITEM	REMARKS	DISCUSSION		PHOTO
011-028	Vertical reinforcing bar installed. Ensure all CMU cells are slushed solid below finish floor elevation. Ensure expansion joint material is properly installed for a clean sealant finish. Approved expansion joint material is gray. Black has been installed. Saw cut control joints have been installed. Ensure concrete curing per specification section 033000 3.10.			
	SPACE:	145 - CIRCULATION	SUBJECT:	12/6/23 at 11:53 AM
	CATEGORY:	Unit Masonry / Cast in Place Concrete	REFERENCE:	042000 / 033000


# Site Visit - Construction Observation

DATE: 12/6/2023  
 VISIT NAME: Construction  
 Progress Site Visit  
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ITEM	REMARKS	DISCUSSION	PHOTO	
011-029	<p>Vertical reinforcing bar installed.</p> <p>Ensure all CMU cells are slushed solid below finish floor elevation.</p> <p>Ensure expansion joint material is properly installed for a clean sealant finish.</p> <p>Approved expansion joint material is gray.</p> <p>Black has been installed.</p> <p>Saw cut control joints have been installed.</p> <p>Ensure concrete curing per specification section 033000 3.10.</p> <p>Hollow metal door frame has been installed. Door handing appears to be correct.</p> <p>Ensure hollow metal door frame is installed plumb per specification section 081113 3.2B.</p>			
	SPACE:	145 - CIRCULATION	SUBJECT:	12/6/23 at 11:53 AM
	CATEGORY:	Unit Masonry / Cast in Place Concrete / Hollow Metal Door Frame	REFERENCE:	042000 / 033000 / 081113


# Site Visit - Construction Observation

DATE: 12/6/2023  
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ITEM	REMARKS	DISCUSSION	PHOTO
011-030	Vertical reinforcing bar installed. Ensure all CMU cells are slushed solid below finish floor elevation. Ensure expansion joint material is properly installed for a clean sealant finish. Approved expansion joint material is gray. Black has been installed. Saw cut control joints have been installed. Vertical roof drain line has been installed.		
SPACE:	145 - CIRCULATION	SUBJECT:	12/6/23 at 11:53 AM
CATEGORY:	Unit Masonry / Cast in Place Concrete	REFERENCE:	042000 / 033000

## Site Visit - Construction Observation


DATE: 12/6/2023  
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ITEM	REMARKS	DISCUSSION	PHOTO	
011-031	<p>Vertical reinforcing bar installed.            Ensure all CMU cells are slushed solid below finish floor elevation.            Ensure expansion joint material is properly installed for a clean sealant finish.            Approved expansion joint material is gray.            Black has been installed.            Saw cut control joints have been installed.            Vertical roof drain line has been installed.            Clean out is on the bus wash side per documents.            Ensure finish clean out is flush with CMU.</p>			
	SPACE:	145 - CIRCULATION	SUBJECT:	12/6/23 at 11:53 AM
	CATEGORY:	Unit Masonry / Cast in Place Concrete	REFERENCE:	042000 / 033000



## Site Visit - Construction Observation


DATE: 12/6/2023  
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ITEM	REMARKS	DISCUSSION	PHOTO
011-032	Vertical reinforcing bar installed. Ensure all CMU cells are slushed solid below finish floor elevation. Ensure expansion joint material is properly installed for a clean sealant finish. Approved expansion joint material is gray. Black has been installed. Saw cut control joints have been installed. Ensure concrete curing per specification section 033000 3.10.		
	SPACE:	144 - STORAGE ROOM	SUBJECT: 12/6/23 at 11:54 AM
	CATEGORY:	Unit Masonry / Cast in Place Concrete	REFERENCE: 042000 / 033000

ITEM	REMARKS	DISCUSSION	PHOTO
011-033	Vertical reinforcing bar installed. Ensure expansion joint material is properly installed for a clean sealant finish. Approved expansion joint material is gray. Black has been installed.		
	SPACE:	143 - AUTOMATIC WASH BAY	SUBJECT: 12/6/23 at 11:54 AM
	CATEGORY:	Cast in Place Concrete	REFERENCE: 033000


## Site Visit - Construction Observation

DATE: 12/6/2023  
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ITEM	REMARKS	DISCUSSION	PHOTO
011-034	Vertical reinforcing bar installed. Provide vertical reinforcing bar at control joint location per approved shop drawings. Ensure expansion joint material is properly installed for a clean sealant finish. Approved expansion joint material is gray. Black has been installed.		
SPACE:	143 - AUTOMATIC WASH BAY	SUBJECT:	12/6/23 at 11:54 AM
CATEGORY:	Cast in Place Concrete	REFERENCE:	033000


# Site Visit - Construction Observation

DATE: 12/6/2023  
 VISIT NAME: Construction  
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ITEM	REMARKS	DISCUSSION	PHOTO								
011-035	<p>Vertical reinforcing bar installed.</p> <p>Ensure all CMU cells are slushed solid below finish floor elevation.</p> <p>Ensure expansion joint material is properly installed for a clean sealant finish.</p> <p>Approved expansion joint material is gray.</p> <p>Black has been installed.</p> <p>Saw cut control joints have been installed.</p> <p>Ensure concrete curing per specification section 033000 3.10.</p> <p>Hollow metal door frame has been installed. Door handing appears to be correct.</p> <p>Ensure hollow metal door frame is installed plumb per specification section 081113 3.2B.</p>										
	<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 25%;">SPACE:</td> <td style="width: 35%;">143 - AUTOMATIC WASH BAY</td> <td style="width: 25%;">SUBJECT:</td> <td style="width: 15%;">12/6/23 at 11:55 AM</td> </tr> <tr> <td>CATEGORY:</td> <td>Unit Masonry / Cast in Place Concrete / Hollow Metal Door Frame</td> <td>REFERENCE:</td> <td>042000 / 033000 / 081113</td> </tr> </table>	SPACE:	143 - AUTOMATIC WASH BAY	SUBJECT:	12/6/23 at 11:55 AM	CATEGORY:	Unit Masonry / Cast in Place Concrete / Hollow Metal Door Frame	REFERENCE:	042000 / 033000 / 081113		
SPACE:	143 - AUTOMATIC WASH BAY	SUBJECT:	12/6/23 at 11:55 AM								
CATEGORY:	Unit Masonry / Cast in Place Concrete / Hollow Metal Door Frame	REFERENCE:	042000 / 033000 / 081113								


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ITEM	REMARKS	DISCUSSION	PHOTO								
011-036	<p>Vertical reinforcing bar installed.</p> <p>Ensure all CMU cells are slushed solid below finish floor elevation.</p> <p>Ensure expansion joint material is properly installed for a clean sealant finish.</p> <p>Approved expansion joint material is gray. Black has been installed.</p> <p>Saw cut control joints have been installed.</p> <p>Ensure concrete curing per specification section 033000 3.10.</p> <p>Water standing against foundation wall. Ensure stem walls are properly backfilled and properly drained.</p>										
	<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 25%;">SPACE:</td> <td style="width: 30%;">143 - AUTOMATIC WASH BAY</td> <td style="width: 25%;">SUBJECT:</td> <td style="width: 20%;">12/6/23 at 11:55 AM</td> </tr> <tr> <td>CATEGORY:</td> <td>Unit Masonry / Cast in Place Concrete</td> <td>REFERENCE:</td> <td>042000 / 033000</td> </tr> </table>	SPACE:	143 - AUTOMATIC WASH BAY	SUBJECT:	12/6/23 at 11:55 AM	CATEGORY:	Unit Masonry / Cast in Place Concrete	REFERENCE:	042000 / 033000		
SPACE:	143 - AUTOMATIC WASH BAY	SUBJECT:	12/6/23 at 11:55 AM								
CATEGORY:	Unit Masonry / Cast in Place Concrete	REFERENCE:	042000 / 033000								

## Site Visit - Construction Observation


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ITEM	REMARKS	DISCUSSION	PHOTO	
011-037	<p>Vertical reinforcing bar installed.</p> <p>Ensure expansion joint material is properly installed for a clean sealant finish.</p> <p>Approved expansion joint material is gray.</p> <p>Black has been installed.</p> <p>Saw cut control joints have been installed.</p> <p>Ensure concrete curing per specification section 033000 3.10.</p> <p>Water standing against foundation wall. Ensure stem walls are properly backfilled and properly drained.</p>			
	SPACE:	143 - AUTOMATIC WASH BAY	SUBJECT:	12/6/23 at 11:55 AM
	CATEGORY:	Unit Masonry / Cast in Place Concrete	REFERENCE:	042000 / 033000

ITEM	REMARKS	DISCUSSION	PHOTO	
011-038	<p>Embed installed at automatic bus wash sump pits</p> <p>Ensure concrete curing per specification section 033000 3.10.</p>			
	SPACE:	142 - TIRE STORAGE	SUBJECT:	12/6/23 at 11:56 AM
	CATEGORY:	Cast in Place Concrete	REFERENCE:	033000

## Site Visit - Construction Observation


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ITEM	REMARKS	DISCUSSION	PHOTO
011-039	<p>Vertical reinforcing bar installed.                      Ensure expansion joint material is properly installed for a clean sealant finish.                      Approved expansion joint material is gray.                      Black has been installed.                      Saw cut control joints have been installed.                      Ensure concrete curing per specification section 033000 3.10.</p>		
	SPACE:	142 - TIRE STORAGE	SUBJECT: 12/6/23 at 11:56 AM
	CATEGORY:	Unit Masonry / Cast in Place Concrete	REFERENCE: 042000 / 033000

ITEM	REMARKS	DISCUSSION	PHOTO
011-040	<p>Rubber control joint material stored on site.                      Provide delivery storage and handling per specification section 042200 1.6 E.</p>		
	SPACE:	142 - TIRE STORAGE	SUBJECT: 12/6/23 at 11:56 AM
	CATEGORY:	Unit Masonry	REFERENCE: 042000


# Site Visit - Construction Observation


DATE: 12/6/2023  
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ITEM	REMARKS	DISCUSSION		PHOTO
011-041	Vertical reinforcing bar installed. Ensure expansion joint material is properly installed for a clean sealant finish. Approved expansion joint material is gray. Black has been installed. Saw cut control joints have been installed. Ensure concrete curing per specification section 033000 3.10.			
	SPACE:	142 - TIRE STORAGE	SUBJECT:	12/6/23 at 11:56 AM
	CATEGORY:	Unit Masonry / Cast in Place Concrete	REFERENCE:	042000 / 033000

## Site Visit - Construction Observation

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ITEM	REMARKS	DISCUSSION	PHOTO
011-042	<p>Vertical reinforcing bar installed.</p> <p>Ensure all CMU cells are slushed solid below finish floor elevation.</p> <p>Ensure expansion joint material is properly installed for a clean sealant finish.</p> <p>Approved expansion joint material is gray.</p> <p>Black has been installed.</p> <p>Saw cut control joints have been installed.</p> <p>Ensure concrete curing per specification section 033000 3.10.</p>		
	SPACE: 141 - PARTS / INVENTORY	SUBJECT: 12/6/23 at 11:57 AM	
	CATEGORY: Unit Masonry / Cast in Place Concrete	REFERENCE: 042000 / 033000	

ITEM	REMARKS	DISCUSSION	PHOTO
011-043	<p>Masonry joints do not meet specification requirements 042000 3.3.</p> <p>Please take corrective action. This work is subject to rejection.</p> <p>All vertical and horizontal masonry joints shall be the same thickness.</p>		
	SPACE: 147 - POL STORAGE ROOM	SUBJECT: 12/6/23 at 11:58 AM	
	CATEGORY: Unit Masonry	REFERENCE: 042000	




## Site Visit - Construction Observation

DATE: 12/6/2023  
 VISIT NAME: Construction  
 Progress Site Visit  
 REPORT NO: 011

ITEM	REMARKS	DISCUSSION		PHOTO
011-044	<p>Masonry joints do not meet specification requirements 042000 3.3.            Please take corrective action. This work is subject to rejection. All vertical and horizontal masonry joints shall be the same thickness.</p>			
SPACE:		147 - POL STORAGE ROOM	SUBJECT:	12/6/23 at 11:58 AM
CATEGORY:		Unit Masonry	REFERENCE:	042000


# Site Visit - Construction Observation


DATE: 12/6/2023  
 VISIT NAME: Construction  
 Progress Site Visit  
 REPORT NO: 011

ITEM	REMARKS	DISCUSSION	PHOTO
011-045	<p>Masonry joints do not meet specification requirements 042000 3.3.            Please take corrective action. This work is subject to rejection. All vertical and horizontal masonry joints shall be the same thickness. Horizontal joint reinforcement has been installed.            Keep cavities clean of mortar droppings and other materials during construction per specification section 042000 3.6 B.</p>		
	SPACE:	003 - EAST ELEVATION	SUBJECT: 12/6/23 at 11:59 AM
	CATEGORY:	Unit Masonry	REFERENCE: 042000

# Site Visit - Construction Observation


DATE: 12/6/2023  
 VISIT NAME: Construction  
 Progress Site Visit  
 REPORT NO: 011


ITEM	REMARKS	DISCUSSION	PHOTO
011-046	Vertical reinforcing bar installed. Ensure all CMU cells are slushed solid below finish floor elevation. Ensure expansion joint material is properly installed for a clean sealant finish. Approved expansion joint material is gray. Black has been installed. Saw cut control joints have been installed. Ensure concrete curing per specification section 033000 3.10.		
	SPACE:	139 - INSPECTION BAY 2	SUBJECT: 12/6/23 at 12:00 PM
	CATEGORY:	Unit Masonry / Cast in Place Concrete	REFERENCE: 042000 / 033000


ITEM	REMARKS	DISCUSSION	PHOTO
011-047	Vertical reinforcing bar installed. Rigid foundation insulation installed. Rigid slab insulation in progress		
	SPACE:	139 - INSPECTION BAY 2	SUBJECT: 12/6/23 at 12:00 PM
	CATEGORY:	Unit Masonry / Cast in Place Concrete	REFERENCE: 042000 / 033000

## Site Visit - Construction Observation

DATE: 12/6/2023  
 VISIT NAME: Construction  
 Progress Site Visit  
 REPORT NO: 011


ITEM	REMARKS	DISCUSSION	PHOTO
011-048	Trench drain installation in progress		
	SPACE:	139 - INSPECTION BAY 2	SUBJECT: 12/6/23 at 12:00 PM
	CATEGORY:	Sanitary Piping Specialties	REFERENCE: 221319

ITEM	REMARKS	DISCUSSION	PHOTO
011-049	Vertical reinforcing bar installed. Rigid foundation insulation installed. Rigid slab insulation in progress		
	SPACE:	139 - INSPECTION BAY 2	SUBJECT: 12/6/23 at 12:00 PM
	CATEGORY:	Cast in Place Concrete	REFERENCE: 033000

ITEM	REMARKS	DISCUSSION	PHOTO
011-050	Vertical reinforcing bar installed. Rigid foundation insulation installed. Rigid slab insulation in progress Trench drain installation in progress		
	SPACE:	139 - INSPECTION BAY 2	SUBJECT: 12/6/23 at 12:00 PM
	CATEGORY:	Unit Masonry / Cast in Place Concrete	REFERENCE: 042000 / 033000

## Site Visit - Construction Observation


DATE: 12/6/2023  
 VISIT NAME: Construction  
 Progress Site Visit  
 REPORT NO: 011


ITEM	REMARKS	DISCUSSION	PHOTO
011-051	Vertical reinforcing bar installed. Rigid foundation insulation installed. Rigid slab insulation in progress Sub-drainage course installed Trench drain installation in progress		
	SPACE: 135 - MAINTENANCE BAY 4	SUBJECT: 12/6/23 at 12:01 PM	
	CATEGORY: Unit Masonry / Cast in Place Concrete	REFERENCE: 042000 / 033000	

ITEM	REMARKS	DISCUSSION	PHOTO
011-052	Vertical reinforcing bar installed. Rigid foundation insulation installed. Rigid slab insulation in progress Sub-drainage course installed Trench drain installation in progress		
	SPACE: 135 - MAINTENANCE BAY 4	SUBJECT: 12/6/23 at 12:01 PM	
	CATEGORY: Unit Masonry / Cast in Place Concrete	REFERENCE: 042000 / 033000	

## Site Visit - Construction Observation


DATE: 12/6/2023  
 VISIT NAME: Construction  
 Progress Site Visit  
 REPORT NO: 011


ITEM	REMARKS	DISCUSSION	PHOTO	
011-053	Bus lift pit installation in progress			
	SPACE:	134 - MAINTENANCE BAY 3	SUBJECT:	12/6/23 at 12:02 PM
	CATEGORY:	Cast in Place Concrete	REFERENCE:	033000

ITEM	REMARKS	DISCUSSION	PHOTO	
011-054	Concrete column footing installation complete			
	SPACE:	136 - MAINTENANCE BAY 5	SUBJECT:	12/6/23 at 12:02 PM
	CATEGORY:	Cast in Place Concrete	REFERENCE:	033000

## Site Visit - Construction Observation


DATE: 12/6/2023  
 VISIT NAME: Construction  
 Progress Site Visit  
 REPORT NO: 011


ITEM	REMARKS	DISCUSSION	PHOTO
011-055	Bus lift pit installation in progress Bituminous damp proofing, protection board, and backfill in progress		
	SPACE:	136 - MAINTENANCE BAY 5	SUBJECT: 12/6/23 at 12:02 PM
	CATEGORY:	Cast in Place Concrete	REFERENCE: 033000


ITEM	REMARKS	DISCUSSION	PHOTO
011-056	Bus lift pit installation in progress Bituminous damp proofing, protection board, and backfill complete.		
	SPACE:	138 - INSPECTION BAY 1	SUBJECT: 12/6/23 at 12:02 PM
	CATEGORY:	Cast in Place Concrete	REFERENCE: 033000

# Site Visit - Construction Observation

DATE: 12/6/2023  
 VISIT NAME: Construction  
 Progress Site Visit  
 REPORT NO: 011

ITEM	REMARKS	DISCUSSION	PHOTO
011-057	Bus lift pit installation in progress Bituminous damp proofing, protection board, and backfill in progress		
	SPACE:	138 - INSPECTION BAY 1	SUBJECT: 12/6/23 at 12:03 PM
	CATEGORY:	Cast in Place Concrete	REFERENCE: 033000


ITEM	REMARKS	DISCUSSION	PHOTO
011-058	Water standing against stem wall and in bottom of footing. Back fill stem wall for proper drainage.		
	SPACE:	138 - INSPECTION BAY 1	SUBJECT: 12/6/23 at 12:03 PM
	CATEGORY:	Cast in Place Concrete	REFERENCE: 033000


ITEM	REMARKS	DISCUSSION	PHOTO
011-059	Trench drain installation in progress		
	SPACE:	139 - INSPECTION BAY 2	SUBJECT: 12/6/23 at 12:04 PM
	CATEGORY:	Sanitary Piping Specialties	REFERENCE: 221319




# Site Visit - Construction Observation

DATE: 12/6/2023  
 VISIT NAME: Construction  
 Progress Site Visit  
 REPORT NO: 011


ITEM	REMARKS	DISCUSSION	PHOTO
011-060	Under slab plumbing installation complete.		
	SPACE:	106 - PUBLIC FEMALE RESTROOM	SUBJECT: 12/6/23 at 12:04 PM
	CATEGORY:	Plumbing Piping	REFERENCE: 221000


ITEM	REMARKS	DISCUSSION	PHOTO
011-061	Under slab plumbing installation complete.		
	SPACE:	105 - JANITOR	SUBJECT: 12/6/23 at 12:05 PM
	CATEGORY:	Plumbing Piping	REFERENCE: 221000

ITEM	REMARKS	DISCUSSION	PHOTO
011-062	Under slab plumbing installation complete.		
	SPACE:	106 - PUBLIC FEMALE RESTROOM	SUBJECT: 12/6/23 at 12:05 PM
	CATEGORY:	Plumbing Piping	REFERENCE: 221000

## Site Visit - Construction Observation


DATE: 12/6/2023  
 VISIT NAME: Construction  
 Progress Site Visit  
 REPORT NO: 011


ITEM	REMARKS	DISCUSSION	PHOTO
011-063	Under slab plumbing installation complete.		
	SPACE:	101 - RECEPTION / GREETING AREA	SUBJECT: 12/6/23 at 12:05 PM
	CATEGORY:	Plumbing Piping	REFERENCE: 221000


ITEM	REMARKS	DISCUSSION	PHOTO
011-064	Vertical reinforcing bar installed. Rigid foundation insulation installed. Rigid slab insulation in progress Sub-drainage course installed		
	SPACE:	101 - RECEPTION / GREETING AREA	SUBJECT: 12/6/23 at 12:05 PM
	CATEGORY:	Cast in Place Concrete	REFERENCE: 033000

# Site Visit - Construction Observation

DATE: 12/6/2023  
 VISIT NAME: Construction  
 Progress Site Visit  
 REPORT NO: 011


ITEM	REMARKS	DISCUSSION	PHOTO
011-065	Under slab plumbing installation in progress.		
	SPACE:	102 - STAIR A	SUBJECT: 12/6/23 at 12:06 PM
	CATEGORY:	Plumbing Piping	REFERENCE: 221000


ITEM	REMARKS	DISCUSSION	PHOTO
011-066	Under slab plumbing installation in progress. Sub-drainage course installation in progress.		
	SPACE:	182 - PRINT AREA	SUBJECT: 12/6/23 at 12:06 PM
	CATEGORY:	Subdrainage	REFERENCE: 334600


ITEM	REMARKS	DISCUSSION	PHOTO
011-067	Sub-drainage course installation in progress.		
	SPACE:	006 - SITE - SOUTH	SUBJECT: 12/6/23 at 12:06 PM
	CATEGORY:	Subdrainage	REFERENCE: 334600

# Site Visit - Construction Observation

DATE: 12/6/2023  
 VISIT NAME: Construction  
 Progress Site Visit  
 REPORT NO: 011


ITEM	REMARKS	DISCUSSION	PHOTO
011-068	Under slab plumbing installation in progress. Sub-drainage course installation in progress.		
	SPACE: 107 - CIRCULATION	SUBJECT: 12/6/23 at 12:06 PM	
	CATEGORY: Plumbing Piping	REFERENCE: 221000	


ITEM	REMARKS	DISCUSSION	PHOTO
011-069	Under slab plumbing installation in progress. Sub-drainage course installation in progress.		
	SPACE: 107 - CIRCULATION	SUBJECT: 12/6/23 at 12:07 PM	
	CATEGORY: Plumbing Piping	REFERENCE: 221000	


ITEM	REMARKS	DISCUSSION	PHOTO
011-070	Under slab plumbing installation in progress. Sub-drainage course installation in progress.		
	SPACE: 107 - CIRCULATION	SUBJECT: 12/6/23 at 12:07 PM	
	CATEGORY: Plumbing Piping	REFERENCE: 221000	

# Site Visit - Construction Observation

DATE: 12/6/2023  
 VISIT NAME: Construction  
 Progress Site Visit  
 REPORT NO: 011


ITEM	REMARKS	DISCUSSION	PHOTO
011-071	Under slab plumbing installation in progress. Sub-drainage course installation in progress.		
	SPACE: 128 - GARAGE MANAGER OFFICE	SUBJECT: 12/6/23 at 12:07 PM	
	CATEGORY: Plumbing Piping	REFERENCE: 221000	


ITEM	REMARKS	DISCUSSION	PHOTO
011-072	Under slab plumbing installation in progress. Sub-drainage course installation in progress.		
	SPACE: 129 - ADMIN. ASSISTANT OFFICE	SUBJECT: 12/6/23 at 12:08 PM	
	CATEGORY: Plumbing Piping	REFERENCE: 221000	

ITEM	REMARKS	DISCUSSION	PHOTO
011-073	Stem wall installation in progress		
	SPACE: 118 - FREEZER STORAGE	SUBJECT: 12/6/23 at 12:08 PM	
	CATEGORY: Cast in Place Concrete	REFERENCE: 033000	

# Site Visit - Construction Observation


DATE: 12/6/2023  
 VISIT NAME: Construction  
 Progress Site Visit  
 REPORT NO: 011


ITEM	REMARKS	DISCUSSION	PHOTO	
011-074	Under slab plumbing installation in progress. Sub-drainage course installation in progress.			
	SPACE:	122 - FEMALE LOCKER ROOM	SUBJECT:	12/6/23 at 12:08 PM
	CATEGORY:	Plumbing Piping	REFERENCE:	221000


ITEM	REMARKS	DISCUSSION	PHOTO	
011-075	Under slab plumbing installation in progress. Sub-drainage course installation in progress.			
	SPACE:	124 - SHOWER 2	SUBJECT:	12/6/23 at 12:10 PM
	CATEGORY:	Plumbing Piping	REFERENCE:	221000

# Site Visit - Construction Observation

DATE: 12/6/2023  
 VISIT NAME: Construction  
 Progress Site Visit  
 REPORT NO: 011


ITEM	REMARKS	DISCUSSION	PHOTO
011-076	Stem wall installation in progress		
	SPACE:	117 - DRY FOOD STORAGE	SUBJECT: 12/6/23 at 12:10 PM
	CATEGORY:	Cast in Place Concrete	REFERENCE: 033000


ITEM	REMARKS	DISCUSSION	PHOTO
011-077	Stem wall installation in progress		
	SPACE:	117 - DRY FOOD STORAGE	SUBJECT: 12/6/23 at 12:10 PM
	CATEGORY:	Cast in Place Concrete	REFERENCE: 033000


ITEM	REMARKS	DISCUSSION	PHOTO
011-078	Stem wall installation in progress		
	SPACE:	103 - CIRCULATION	SUBJECT: 12/6/23 at 12:11 PM
	CATEGORY:	Cast in Place Concrete	REFERENCE: 033000

# Site Visit - Construction Observation

DATE: 12/6/2023  
 VISIT NAME: Construction  
 Progress Site Visit  
 REPORT NO: 011

ITEM	REMARKS	DISCUSSION	PHOTO
011-079	Earthwork in progress Sub-drainage course in progress		
	SPACE:	006 - SITE - SOUTH	SUBJECT: 12/6/23 at 12:13 PM
	CATEGORY:	Subdrainage	REFERENCE: 334600


ITEM	REMARKS	DISCUSSION	PHOTO
011-080	Earthwork in progress Preparing area for retaining wall installation. Sub-drainage course in progress		
	SPACE:	006 - SITE - SOUTH	SUBJECT: 12/6/23 at 12:13 PM
	CATEGORY:	Earthwork	REFERENCE: 312000


ITEM	REMARKS	DISCUSSION	PHOTO
011-081	Earthwork in progress Sub-drainage course in progress		
	SPACE:	006 - SITE - SOUTH	SUBJECT: 12/6/23 at 12:13 PM
	CATEGORY:	Subdrainage	REFERENCE: 334600




# Site Visit - Construction Observation

DATE: 12/6/2023  
 VISIT NAME: Construction  
 Progress Site Visit  
 REPORT NO: 011


ITEM	REMARKS	DISCUSSION	PHOTO
011-082	Earthwork in progress		
	SPACE:	007 - SITE - EAST	SUBJECT: 12/6/23 at 12:15 PM
	CATEGORY:	Earthwork	REFERENCE: 312000


ITEM	REMARKS	DISCUSSION	PHOTO
011-083	Earthwork in progress		
	SPACE:	007 - SITE - EAST	SUBJECT: 12/6/23 at 12:16 PM
	CATEGORY:	Earthwork	REFERENCE: 312000


ITEM	REMARKS	DISCUSSION	PHOTO
011-084	Elevator pit stem wall installation complete		
	SPACE:	112 - SERVICE ELEVATOR	SUBJECT: 12/6/23 at 12:18 PM
	CATEGORY:	Cast in Place Concrete	REFERENCE: 033000

# Site Visit - Construction Observation

DATE: 12/6/2023  
 VISIT NAME: Construction  
 Progress Site Visit  
 REPORT NO: 011


ITEM	REMARKS	DISCUSSION	PHOTO
011-085	Elevator pit stem wall installation complete		
	SPACE:	112 - SERVICE ELEVATOR	SUBJECT: 12/6/23 at 12:18 PM
	CATEGORY:	Cast in Place Concrete	REFERENCE: 033000


ITEM	REMARKS	DISCUSSION	PHOTO
011-086	Concrete wall footing installation in progress		
	SPACE:	110 - CIRCULATION	SUBJECT: 12/6/23 at 12:18 PM
	CATEGORY:	Cast in Place Concrete	REFERENCE: 033000


ITEM	REMARKS	DISCUSSION	PHOTO
011-087	Concrete wall footing installation in progress		
	SPACE:	117 - DRY FOOD STORAGE	SUBJECT: 12/6/23 at 12:19 PM
	CATEGORY:	Cast in Place Concrete	REFERENCE: 033000

# Site Visit - Construction Observation

DATE: 12/6/2023  
 VISIT NAME: Construction  
 Progress Site Visit  
 REPORT NO: 011


ITEM	REMARKS	DISCUSSION	PHOTO
011-088	Earthwork in progress		
	SPACE:	008 - SITE - WEST	SUBJECT: 12/6/23 at 12:19 PM
	CATEGORY:	Earthwork	REFERENCE: 312000


ITEM	REMARKS	DISCUSSION	PHOTO
011-089	Earthwork in progress		
	SPACE:	008 - SITE - WEST	SUBJECT: 12/6/23 at 12:19 PM
	CATEGORY:	Earthwork	REFERENCE: 312000


ITEM	REMARKS	DISCUSSION	PHOTO
011-090	Storm sewer system installation in progress		
	SPACE:	006 - SITE - SOUTH	SUBJECT: 12/6/23 at 12:20 PM
	CATEGORY:	Storm Sewage System	REFERENCE: 334113

# Site Visit - Construction Observation

DATE: 12/6/2023  
 VISIT NAME: Construction  
 Progress Site Visit  
 REPORT NO: 011


ITEM	REMARKS	DISCUSSION	PHOTO
011-091	Storm sewer system installation in progress		
	SPACE:	006 - SITE - SOUTH	SUBJECT: 12/6/23 at 12:20 PM
	CATEGORY:	Storm Sewage System	REFERENCE: 334113


ITEM	REMARKS	DISCUSSION	PHOTO
011-092	Storm sewer system installation in progress		
	SPACE:	006 - SITE - SOUTH	SUBJECT: 12/6/23 at 12:20 PM
	CATEGORY:	Storm Sewage System	REFERENCE: 334113

ITEM	REMARKS	DISCUSSION	PHOTO
011-093	Storm sewer system installation in progress		
	SPACE:	006 - SITE - SOUTH	SUBJECT: 12/6/23 at 12:21 PM
	CATEGORY:	Storm Sewage System	REFERENCE: 334113

# Site Visit - Construction Observation

DATE: 12/6/2023  
 VISIT NAME: Construction Progress Site Visit  
 REPORT NO: 011

ITEM	REMARKS	DISCUSSION	PHOTO
011-094	Storm sewer system installation in progress		
	SPACE: 006 - SITE - SOUTH	SUBJECT: 12/6/23 at 12:21 PM	
	CATEGORY: Storm Sewage System	REFERENCE: 334113	

ITEM	REMARKS	DISCUSSION	PHOTO
011-095	Earthwork in progress		
	SPACE: 005 - SITE - NORTH	SUBJECT: Bus Parking	
	CATEGORY: Earthwork	REFERENCE: 312000	

# Site Visit - Construction Observation

DATE: 12/6/2023  
 VISIT NAME: Construction Progress Site Visit  
 REPORT NO: 011

ITEM	REMARKS	DISCUSSION	PHOTO
011-096	Ensure 6" of bedding material beneath the storm sewer per the plans.		

# Site Visit - Construction Observation

DATE: 12/6/2023  
VISIT NAME: Construction Progress Site Visit  
REPORT NO: 011



# Site Visit - Construction Observation

DATE: 12/6/2023  
VISIT NAME: Construction Progress Site Visit  
REPORT NO: 011



SPACE:	008 - SITE - WEST	SUBJECT:	Storm Sewer
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# Site Visit - Construction Observation

DATE: 12/6/2023  
VISIT NAME: Construction  
Progress Site Visit  
REPORT NO: 011

	CATEGORY:	Storm Sewage System	REFERENCE:	334113
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# Site Visit - Construction Observation

DATE: 12/6/2023  
 VISIT NAME: Construction Progress Site Visit  
 REPORT NO: 011

ITEM	REMARKS	DISCUSSION	PHOTO
011-097	Building foundation installation in progress		

# Site Visit - Construction Observation

DATE: 12/6/2023  
VISIT NAME: Construction Progress Site Visit  
REPORT NO: 011



# Site Visit - Construction Observation


DATE: 12/6/2023  
VISIT NAME: Construction Progress Site Visit  
REPORT NO: 011



SPACE:	007 - SITE - EAST	SUBJECT:	Building Foundations
CATEGORY:	Cast in Place Concrete	REFERENCE:	033000

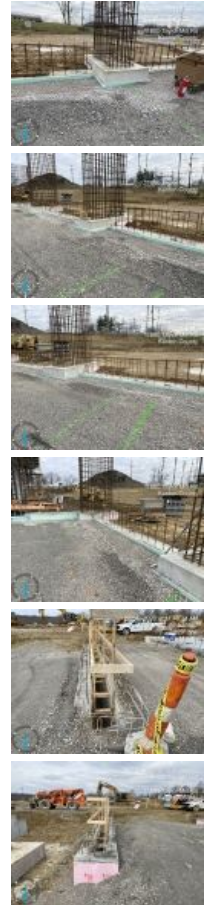
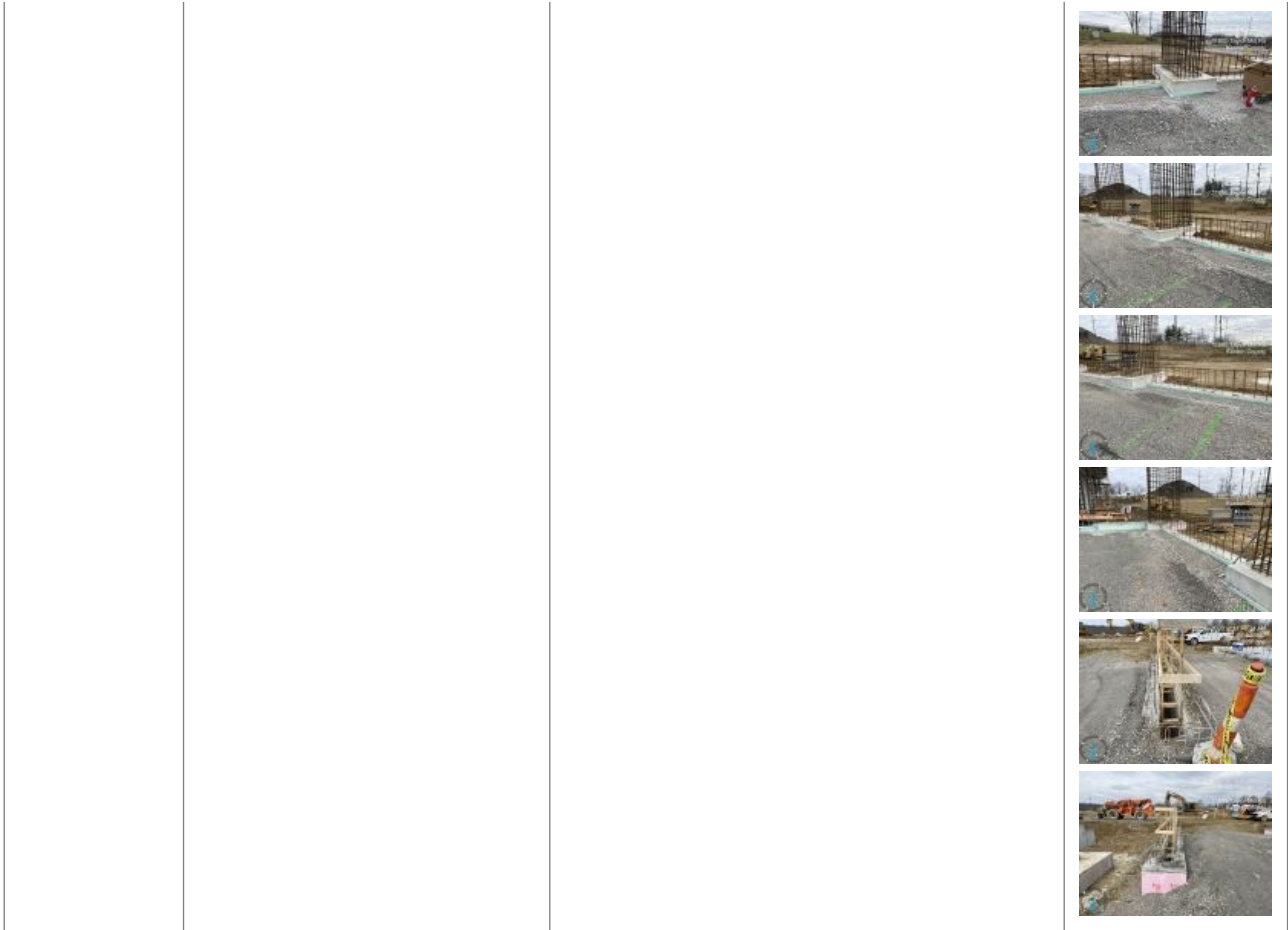
# Site Visit - Construction Observation

DATE: 12/6/2023  
 VISIT NAME: Construction Progress Site Visit  
 REPORT NO: 011

ITEM	REMARKS	DISCUSSION	PHOTO
011-098	Building stem wall installation in progress		

# Site Visit - Construction Observation


DATE: 12/6/2023  
 VISIT NAME: Construction Progress Site Visit  
 REPORT NO: 011



SPACE:	007 - SITE - EAST	SUBJECT:	Stem Walls
CATEGORY:	Cast in Place Concrete	REFERENCE:	033000

# Site Visit - Construction Observation

DATE: 12/6/2023  
 VISIT NAME: Construction Progress Site Visit  
 REPORT NO: 011

ITEM	REMARKS	DISCUSSION		PHOTO
011-099	Building sanitary line installation in progress			
SPACE:		007 - SITE - EAST	SUBJECT:	Sanitary Connections to Building
CATEGORY:		Plumbing Piping	REFERENCE:	221000

# Site Visit - Construction Observation


DATE: 12/6/2023  
 VISIT NAME: Construction Progress Site Visit  
 REPORT NO: 011


ITEM	REMARKS	DISCUSSION	PHOTO
011-100	Masonry wall installation in progress		
SPACE:	007 - SITE - EAST	SUBJECT:	CMU Wall
CATEGORY:	Unit Masonry	REFERENCE:	042000



# Site Visit - Construction Observation


DATE: 12/6/2023  
 VISIT NAME: Construction Progress Site Visit  
 REPORT NO: 011

ITEM	REMARKS	DISCUSSION	PHOTO				
011-101	Earthwork installation in progress						
				SPACE:	005 - SITE - NORTH	SUBJECT:	Grading Fill Slope
				CATEGORY:	Earthwork	REFERENCE:	312000

ITEM	REMARKS	DISCUSSION	PHOTO				
011-102	Below slab plumbing installation in progress						
				SPACE:	007 - SITE - EAST	SUBJECT:	Plumbing
				CATEGORY:	Plumbing Piping	REFERENCE:	221000


# Site Visit - Construction Observation

DATE: 12/6/2023  
 VISIT NAME: Construction Progress Site Visit  
 REPORT NO: 011

ITEM	REMARKS	DISCUSSION	PHOTO
011-103	Concrete floor slab installation in progress		
	SPACE:	007 - SITE - EAST	SUBJECT: Slab
	CATEGORY:	Cast in Place Concrete	REFERENCE: 033000


# Site Visit - Construction Observation

DATE: 12/6/2023  
 VISIT NAME: Construction  
 Progress Site Visit  
 REPORT NO: 011

ITEM	REMARKS	DISCUSSION	PHOTO
011-104	Earthwork installation in progress		
	SPACE:	006 - SITE - SOUTH	SUBJECT: Building Pad
	CATEGORY:	Earthwork	REFERENCE: 312000

# Site Visit - Construction Observation

DATE: 12/6/2023  
 VISIT NAME: Construction Progress Site Visit  
 REPORT NO: 011

ITEM	REMARKS	DISCUSSION	PHOTO
011-105	Earthwork installation at retaining wall system in progress		
SPACE:	006 - SITE - SOUTH	SUBJECT:	Retaining Wall
CATEGORY:	Earthwork	REFERENCE:	312000

# Site Visit - Construction Observation

DATE: 12/6/2023  
 VISIT NAME: Construction Progress Site Visit  
 REPORT NO: 011

ITEM	REMARKS	DISCUSSION	PHOTO
011-106	Proposed sanitary line location		

# Site Visit - Construction Observation

DATE: 12/6/2023  
 VISIT NAME: Construction Progress Site Visit  
 REPORT NO: 011

SPACE:	006 - SITE - SOUTH	SUBJECT:	Proposed Sanitary		
CATEGORY:	Sanitary Sewer	REFERENCE:	333913		

# Site Visit - Construction Observation

DATE: 12/6/2023  
 VISIT NAME: Construction Progress Site Visit  
 REPORT NO: 011

ITEM	REMARKS	DISCUSSION	PHOTO
011-107	Storm sewer system installation in progress		

# Site Visit - Construction Observation

DATE: 12/6/2023  
VISIT NAME: Construction Progress Site Visit  
REPORT NO: 011






# Site Visit - Construction Observation

DATE: 12/6/2023  
 VISIT NAME: Construction Progress Site Visit  
 REPORT NO: 011

					
SPACE:	008 - SITE - WEST	SUBJECT:	Storm Detention		
CATEGORY:	Storm Sewage System	REFERENCE:	334113		

# Site Visit - Construction Observation

DATE: 12/6/2023  
 VISIT NAME: Construction  
 Progress Site Visit  
 REPORT NO: 011

ITEM	REMARKS	DISCUSSION	PHOTO
011-108	Earthwork and concrete column installation in progress		
	SPACE:	008 - SITE - WEST	SUBJECT: Fuel Distribution
	CATEGORY:	Earthwork	REFERENCE: 312000

**TO:**

Carrie Hooten	Kenton County School District
Kevin Pfefferman	Kenton County School District
Matthew Rigg	Kenton County School District
Brian Vanover	Kenton County School District

**COPIES:**

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