

# Site Visit - Construction Observation

PROJECT:	5056-01 Trans District Sup Fac 5056-01	DATE:	9/11/2024
VISIT NAME:	Construction Progress Site Visit	REPORT NO:	026
AUTHOR:	David Vaught	STATUS:	Final


## VISIT DETAILS

WEATHER:	Mostly Sunny. High in the upper 80's	START TIME:	11:30 AM
		END TIME:	3:00 PM

GENERAL COMMENTS: A construction progress site visit was conducted on September 11, 2024. The following items were noted.


PARTICIPANT NAME	COMPANY	TITLE	EMAIL
David Vaught	GRW	Project Manager	DVaught@grwinc.com
Adolph Zell	Morel Construction	Vice President	azell@morelconstruction.net
Anthony Berkemeier	Morel Construction	Superintendent	aberkemeier@morelconstruction.net


## OBSERVATIONS

ITEM	REMARKS	DISCUSSION	PHOTO
026-001	Through wall flashing and vent weeps installed to low. See RFI # 106 for approved fix. SBS roofing installation in progress. Provide min 8" high flashing and reglet counter flashing per manufacturer warranty requirements.		
	SPACE:	010 - ROOF - BUS MAINTENANCE - FLAT	SUBJECT: 9/11/24 at 11:51 AM
	CATEGORY:	Unit Masonry / SBS Roofing	REFERENCE: 042000 / 075216

# Site Visit - Construction Observation


DATE: 9/11/2024  
 VISIT NAME: Construction Progress Site Visit  
 REPORT NO: 026

ITEM	REMARKS	DISCUSSION	PHOTO
026-002	Through wall flashing and vent weeps installed to low. See RFI # 106 for approved fix. SBS roofing installation in progress. Provide min 8" high flashing and reglet counter flashing per manufacturer warranty requirements. Remove tar from brick veneer and clean.		
	SPACE:	010 - ROOF - BUS MAINTENANCE - FLAT	SUBJECT: 9/11/24 at 11:51 AM
	CATEGORY:	Unit Masonry / SBS Roofing	REFERENCE: 042000 / 075216

ITEM	REMARKS	DISCUSSION	PHOTO
026-003	Through wall flashing and vent weeps installed to low. See RFI # 106 for approved fix. SBS roofing installation in progress. Provide min 8" high flashing and reglet counter flashing per manufacturer warranty requirements. Remove tar from brick veneer and clean.		
	SPACE:	010 - ROOF - BUS MAINTENANCE - FLAT	SUBJECT: 9/11/24 at 11:52 AM
	CATEGORY:	Unit Masonry / SBS Roofing	REFERENCE: 042000 / 075216


## Site Visit - Construction Observation

DATE: 9/11/2024  
VISIT NAME: Construction  
Progress Site Visit  
REPORT NO: 026

ITEM	REMARKS	DISCUSSION	PHOTO
026-004	<p>Through wall flashing and vent weeps installed to low. See RFI # 106 for approved fix. SBS roofing installation in progress. Provide min 8" high flashing and reglet counter flashing per manufacturer warranty requirements. Remove tar from brick veneer and clean. Rough carpentry installation complete. Metal fascia board and metal soffit installation in progress. Provide ice and water shield behind metal fascia trim per shop drawings.</p>		
	<p>SPACE: 010 - ROOF - BUS MAINTENANCE - FLAT</p> <p>CATEGORY: Unit Masonry / SBS Roofing / Metal Roof Panels</p>	<p>SUBJECT: 9/11/24 at 11:56 AM</p> <p>REFERENCE: 042000 / 075216 / 074113</p>	


# Site Visit - Construction Observation

DATE: 9/11/2024  
 VISIT NAME: Construction Progress Site Visit  
 REPORT NO: 026

ITEM	REMARKS	DISCUSSION	PHOTO
026-005	<p>Through wall flashing and vent weeps installed to low.            See RFI # 106 for approved fix.            SBS roofing installation in progress.            Provide min 8" high flashing and reglet counter flashing per manufacturer warranty requirements.            Remove tar from brick veneer and clean.            Rough carpentry installation complete.            Metal fascia board and metal soffit installation in progress.            Provide ice and water shield behind metal fascia trim per shop drawings.</p>		
	<p>SPACE: 010 - ROOF - BUS MAINTENANCE - FLAT</p> <p>CATEGORY: Unit Masonry / SBS Roofing / Metal Roof Panels</p>	<p>SUBJECT: 9/11/24 at 11:56 AM</p> <p>REFERENCE: 042000 / 075216 / 074113</p>	


## Site Visit - Construction Observation

DATE: 9/11/2024  
VISIT NAME: Construction  
Progress Site Visit  
REPORT NO: 026

ITEM	REMARKS	DISCUSSION	PHOTO
026-006	<p>Through wall flashing and vent weeps installed to low. See RFI # 106 for approved fix. SBS roofing installation in progress. Provide min 8" high flashing and reglet counter flashing per manufacturer warranty requirements. Remove tar from brick veneer and clean. Rough carpentry installation complete. Metal fascia board and metal soffit installation in progress. Provide ice and water shield behind metal fascia trim per shop drawings.</p>		
	<p>SPACE: 010 - ROOF - BUS MAINTENANCE - FLAT</p> <p>CATEGORY: Unit Masonry / SBS Roofing / Metal Roof Panels</p>	<p>SUBJECT: 9/11/24 at 11:56 AM</p> <p>REFERENCE: 042000 / 075216 / 074113</p>	


## Site Visit - Construction Observation

DATE: 9/11/2024  
VISIT NAME: Construction  
Progress Site Visit  
REPORT NO: 026

ITEM	REMARKS	DISCUSSION	PHOTO
026-007	<p>SBS roofing installation in progress. Rough carpentry installation complete. Ensure roofing membrane laps up parapet wall, across top of wood blocking, and down face of wood blocking a min. of 3" per manufacturer recommendation Ensure continuous front and rear cleats are used for wall coping. Provide walkways from roof access hatch to rooftop equipment per specification section 075216 2.10.</p>		
	<p>SPACE: 010 - ROOF - BUS MAINTENANCE - FLAT</p>	SUBJECT:	9/11/24 at 11:57 AM
	<p>CATEGORY: SBS Roofing / Metal Roof Panels / Roof Specialties</p>	REFERENCE:	075216 / 074113 / 077100


## Site Visit - Construction Observation

DATE: 9/11/2024  
VISIT NAME: Construction  
Progress Site Visit  
REPORT NO: 026

ITEM	REMARKS	DISCUSSION	PHOTO
026-008	<p>SBS roofing installation in progress. Rough carpentry installation complete. Ensure roofing membrane laps up parapet wall, across top of wood blocking, and down face of wood blocking a min. of 3" per manufacturer recommendation Ensure continuous front and rear cleats are used for wall coping. Provide walkways from roof access hatch to rooftop equipment per specification section 075216 2.10.</p>		
	<p>SPACE: 010 - ROOF - BUS MAINTENANCE - FLAT</p>	SUBJECT:	9/11/24 at 11:57 AM
	<p>CATEGORY: SBS Roofing / Metal Roof Panels / Roof Specialties</p>	REFERENCE:	075216 / 074113 / 077100

## Site Visit - Construction Observation


DATE: 9/11/2024  
VISIT NAME: Construction  
Progress Site Visit  
REPORT NO: 026


ITEM	REMARKS	DISCUSSION	PHOTO
026-009	<p>Through wall flashing and vent weeps installed to low. See RFI # 106 for approved fix. SBS roofing installation in progress. Provide min 8" high flashing and reglet counter flashing per manufacturer warranty requirements. Remove tar from brick veneer and clean. Rough carpentry installation complete. Metal fascia board and metal soffit installation in progress. Provide ice and water shield behind metal fascia trim per shop drawings.</p>		
	<p>SPACE: 010 - ROOF - BUS MAINTENANCE - FLAT</p> <p>CATEGORY: Unit Masonry / SBS Roofing / Metal Roof Panels</p>	<p>SUBJECT: 9/11/24 at 11:57 AM</p> <p>REFERENCE: 042000 / 075216 / 074113</p>	



## Site Visit - Construction Observation


DATE: 9/11/2024  
VISIT NAME: Construction  
Progress Site Visit  
REPORT NO: 026

ITEM	REMARKS		DISCUSSION		PHOTO
026-010	SBS roofing installation in progress. Roof drain installation complete.				
	SPACE:	010 - ROOF - BUS MAINTENANCE - FLAT	SUBJECT:	9/11/24 at 11:57 AM	
	CATEGORY:	SBS Roofing / Storm Piping Specialties	REFERENCE:	075216 / 221319	

ITEM	REMARKS		DISCUSSION		PHOTO
026-011	Cast in place concrete apron installation complete. Unit masonry installation in progress. Aluminum framed entrances and storefront installation in progress. Mock up per specification section 084113 1.8 was not provided before installation. The aluminum storefront framing at the bus was shall serve as the mock up per specification section 084113 1.8. Install aluminum storefront framing per specification section 084113 3.3.				
	SPACE:	001 - NORTH ELEVATION	SUBJECT:	9/11/24 at 12:18 PM	
	CATEGORY:	Cast in Place Concrete / Unit Masonry / Aluminum Storefronts	REFERENCE:	033000 / 042000 / 084113	


# Site Visit - Construction Observation

DATE: 9/11/2024  
 VISIT NAME: Construction Progress Site Visit  
 REPORT NO: 026

ITEM	REMARKS	DISCUSSION	PHOTO
026-012	<p>Cast in place concrete apron installation complete.</p> <p>Unit masonry installation in progress.</p> <p>Installation of masonry sealant at control joints per approved mock up is in progress.</p> <p>Sealant joint shall be properly tooled and smooth with no sealant on face of adjacent surface.</p> <p>Aluminum framed entrances and storefront installation in progress.</p> <p>Mock up per specification section 084113 1.8 was not provided before installation.</p> <p>The aluminum storefront framing at the bus was shall serve as the mock up per specification section 084113 1.8.</p> <p>Install aluminum storefront framing per specification section 084113 3.3.</p>		
	<p>SPACE: 001 - NORTH ELEVATION</p> <p>CATEGORY: Cast in Place Concrete / Unit Masonry / Aluminum Storefronts</p>	<p>SUBJECT: 9/11/24 at 12:18 PM</p> <p>REFERENCE: 033000 / 042000 / 084113</p>	


## Site Visit - Construction Observation


DATE: 9/11/2024  
VISIT NAME: Construction  
Progress Site Visit  
REPORT NO: 026

ITEM	REMARKS	DISCUSSION	PHOTO
026-013	<p>Cast in place concrete apron installation in progress.</p> <p>Unit masonry installation in progress.</p> <p>Installation of masonry sealant at control joints per approved mock up is in progress.</p> <p>Sealant joint shall be properly tooled and smooth with no sealant on face of adjacent surface.</p> <p>Aluminum framed entrances and storefront installation in progress.</p> <p>Mock up per specification section 084113 1.8 was not provided before installation.</p> <p>The aluminum storefront framing at the bus was shall serve as the mock up per specification section 084113 1.8.</p> <p>Install aluminum storefront framing per specification section 084113 3.3.</p>		
	SPACE:	003 - EAST ELEVATION	SUBJECT: 9/11/24 at 12:19 PM
	CATEGORY:	Cast in Place Concrete / Unit Masonry / Metal Roof Panels	REFERENCE: 033000 / 042000 / 074113

# Site Visit - Construction Observation


DATE: 9/11/2024  
 VISIT NAME: Construction Progress Site Visit  
 REPORT NO: 026

ITEM	REMARKS		DISCUSSION		PHOTO		
026-014	Cast in place concrete apron installation in progress. Unit masonry installation complete. Installation of masonry sealant at control joints per approved mock up is in progress. Sealant joint shall be properly tooled and smooth with no sealant on face of adjacent surface.						
	SPACE:	003 - EAST ELEVATION				SUBJECT:	9/11/24 at 12:19 PM
	CATEGORY:	Cast in Place Concrete / Unit Masonry / Metal Roof Panels				REFERENCE:	033000 / 042000 / 074113

ITEM	REMARKS	DISCUSSION	PHOTO
026-015	<p>Cast in place concrete apron installation in progress.</p> <p>Unit masonry installation in progress.</p> <p>Installation of masonry sealant at control joints per approved mock up is in progress.</p> <p>Sealant joint shall be properly tooled and smooth with no sealant on face of adjacent surface.</p> <p>Aluminum framed entrances and storefront installation in progress.</p> <p>Mock up per specification section 084113 1.8 was not provided before installation.</p> <p>The aluminum storefront framing at the bus was shall serve as the mock up per specification section 084113 1.8.</p> <p>Install aluminum storefront framing per specification section 084113 3.3.</p>		
	<p>SPACE: 003 - EAST ELEVATION</p> <p>SUBJECT: 9/11/24 at 12:20 PM</p> <p>CATEGORY: Cast in Place Concrete / Unit Masonry / Aluminum Storefronts</p> <p>REFERENCE: 033000 / 042000 / 084113</p>		


# Site Visit - Construction Observation

DATE: 9/11/2024  
 VISIT NAME: Construction Progress Site Visit  
 REPORT NO: 026

ITEM	REMARKS	DISCUSSION	PHOTO
026-016	<p>Cast in place concrete apron installation in progress.</p> <p>Unit masonry installation in progress.</p> <p>Installation of masonry sealant at control joints per approved mock up is in progress.</p> <p>Sealant joint shall be properly tooled and smooth with no sealant on face of adjacent surface.</p> <p>Aluminum framed entrances and storefront installation in progress.</p> <p>Mock up per specification section 084113 1.8 was not provided before installation.</p> <p>The aluminum storefront framing at the bus was shall serve as the mock up per specification section 084113 1.8.</p> <p>Install aluminum storefront framing per specification section 084113 3.3.</p>		
	<p>SPACE: 003 - EAST ELEVATION</p> <p>CATEGORY: Cast in Place Concrete / Unit Masonry / Metal Roof Panels</p>	<p>SUBJECT: 9/11/24 at 12:21 PM</p> <p>REFERENCE: 033000 / 042000 / 074113</p>	


# Site Visit - Construction Observation

DATE: 9/11/2024  
 VISIT NAME: Construction Progress Site Visit  
 REPORT NO: 026

ITEM	REMARKS	DISCUSSION	PHOTO
026-017	<p>Cast in place concrete apron installation in progress.</p> <p>Unit masonry installation in progress.</p> <p>Installation of masonry sealant at control joints per approved mock up is in progress.</p> <p>Sealant joint shall be properly tooled and smooth with no sealant on face of adjacent surface.</p> <p>Aluminum framed entrances and storefront installation in progress.</p> <p>Mock up per specification section 084113 1.8 was not provided before installation.</p> <p>The aluminum storefront framing at the bus was shall serve as the mock up per specification section 084113 1.8.</p> <p>Install aluminum storefront framing per specification section 084113 3.3.</p>		
	<p>SPACE:</p> <p>003 - EAST ELEVATION</p>	SUBJECT:	9/11/24 at 12:21 PM
	<p>CATEGORY:</p> <p>Cast in Place Concrete / Unit Masonry / Aluminum Storefronts</p>	REFERENCE:	033000 / 042000 / 084113

# Site Visit - Construction Observation


DATE: 9/11/2024  
 VISIT NAME: Construction Progress Site Visit  
 REPORT NO: 026

ITEM	REMARKS	DISCUSSION	PHOTO
026-018	<p>Cast in place concrete apron installation in progress.</p> <p>Unit masonry installation in progress.</p> <p>Installation of masonry sealant at control joints per approved mock up is in progress.</p> <p>Sealant joint shall be properly tooled and smooth with no sealant on face of adjacent surface.</p> <p>Aluminum framed entrances and storefront installation in progress.</p> <p>Mock up per specification section 084113 1.8 was not provided before installation.</p> <p>The aluminum storefront framing at the bus was shall serve as the mock up per specification section 084113 1.8.</p> <p>Install aluminum storefront framing per specification section 084113 3.3.</p>		
	<p>SPACE: 003 - EAST ELEVATION</p> <p>CATEGORY: Metal Roof Panels / Unit Masonry / Aluminum Storefronts</p>	<p>SUBJECT: 9/11/24 at 12:22 PM</p> <p>REFERENCE: 074113 / 042000 / 084113</p>	




# Site Visit - Construction Observation

DATE: 9/11/2024  
 VISIT NAME: Construction Progress Site Visit  
 REPORT NO: 026

ITEM	REMARKS	DISCUSSION	PHOTO
026-019	<p>Cast in place concrete apron installation in progress.</p> <p>Unit masonry installation in progress.</p> <p>Installation of masonry sealant at control joints per approved mock up is in progress.</p> <p>Sealant joint shall be properly tooled and smooth with no sealant on face of adjacent surface.</p> <p>Aluminum framed entrances and storefront installation in progress.</p> <p>Mock up per specification section 084113 1.8 was not provided before installation.</p> <p>The aluminum storefront framing at the bus was shall serve as the mock up per specification section 084113 1.8.</p> <p>Install aluminum storefront framing per specification section 084113 3.3.</p>		
	<p>SPACE: 003 - EAST ELEVATION</p> <p>CATEGORY: Unit Masonry / Aluminum Storefronts</p>	<p>SUBJECT: 9/11/24 at 12:25 PM</p> <p>REFERENCE: 042000 / 084113</p>	


## Site Visit - Construction Observation

DATE: 9/11/2024  
 VISIT NAME: Construction Progress Site Visit  
 REPORT NO: 026

ITEM	REMARKS	DISCUSSION	PHOTO
026-020	Standing seam metal roof panel installation in progress. Install roof panels per part 3 execution specification section 074113. Asphalt paving installation in progress. Install asphalt paving per part 3 execution specification section 321216.		
	SPACE:	007 - SITE - EAST	SUBJECT: 9/11/24 at 12:27 PM
	CATEGORY:	Metal Roof Panels / Asphalt Paving	REFERENCE: 074113 / 321216


# Site Visit - Construction Observation

DATE: 9/11/2024  
 VISIT NAME: Construction Progress Site Visit  
 REPORT NO: 026

ITEM	REMARKS	DISCUSSION	PHOTO
026-021	<p>Cast in place concrete apron installation in progress.</p> <p>Unit masonry installation in progress.</p> <p>Installation of masonry sealant at control joints per approved mock up is in progress.</p> <p>Sealant joint shall be properly tooled and smooth with no sealant on face of adjacent surface.</p> <p>Aluminum framed entrances and storefront installation in progress.</p> <p>Mock up per specification section 084113 1.8 was not provided before installation.</p> <p>The aluminum storefront framing at the bus was shall serve as the mock up per specification section 084113 1.8.</p> <p>Install aluminum storefront framing per specification section 084113 3.3.</p>		
	<p>SPACE: 003 - EAST ELEVATION</p> <p>CATEGORY: Cast in Place Concrete / Unit Masonry / Metal Roof Panels</p>	<p>SUBJECT: 9/11/24 at 12:28 PM</p> <p>REFERENCE: 033000 / 042000 / 074113</p>	


## Site Visit - Construction Observation

DATE: 9/11/2024  
VISIT NAME: Construction  
Progress Site Visit  
REPORT NO: 026

ITEM	REMARKS	DISCUSSION	PHOTO
026-022	Cast in place concrete apron installation in progress. Asphalt paving installation in progress. Install asphalt paving per part 3 execution specification section 321216.		
	SPACE:	007 - SITE - EAST	SUBJECT: 9/11/24 at 12:29 PM
	CATEGORY:	Cast in Place Concrete / Asphalt Paving	REFERENCE: 033000 / 321216

## Site Visit - Construction Observation

DATE: 9/11/2024  
 VISIT NAME: Construction Progress Site Visit  
 REPORT NO: 026

ITEM	REMARKS	DISCUSSION	PHOTO
026-023	<p>Unit masonry installation complete.</p> <p>Clean and prepare masonry for paint finish. Provide paint finish per part 3 execution specification section 099123.</p> <p>Verify maximum moisture content of substrates per specification section 099123 3.1 B.</p> <p>Steel decking and joist framing installation complete.</p> <p>Prepare steel decking and joist framing for paint finish per specification section 099123 3.2 G.</p> <p>Installation of masonry sealant at control joints per approved mock up is in progress.</p> <p>Sealant joint shall be properly tooled and smooth with no sealant on face of adjacent surface.</p> <p>Aluminum framed entrances and storefront installation in progress.</p> <p>Mock up per specification section 084113 1.8 was not provided before installation.</p> <p>The aluminum storefront framing at the bus was shall serve as the mock up per specification section 084113 1.8.</p> <p>Install aluminum storefront framing per specification section</p>		


**Site Visit - Construction  
Observation**

DATE: 9/11/2024  
VISIT NAME: Construction  
Progress Site Visit  
REPORT NO: 026

084113 3.3.			
SPACE:	143 - AUTOMATIC WASH BAY	SUBJECT:	9/11/24 at 12:30 PM
CATEGORY:	Unit Masonry / Aluminum Storefronts	REFERENCE:	042000 / 084113

## Site Visit - Construction Observation

DATE: 9/11/2024  
 VISIT NAME: Construction Progress Site Visit  
 REPORT NO: 026

ITEM	REMARKS	DISCUSSION	PHOTO
026-024	<p>Unit masonry installation complete.</p> <p>Clean and prepare masonry for paint finish. Provide paint finish per part 3 execution specification section 099123.</p> <p>Verify maximum moisture content of substrates per specification section 099123 3.1 B.</p> <p>Steel decking and joist framing installation complete.</p> <p>Prepare steel decking and joist framing for paint finish per specification section 099123 3.2 G.</p> <p>Installation of masonry sealant at control joints per approved mock up is in progress.</p> <p>Sealant joint shall be properly tooled and smooth with no sealant on face of adjacent surface.</p> <p>Aluminum framed entrances and storefront installation in progress.</p> <p>Mock up per specification section 084113 1.8 was not provided before installation.</p> <p>The aluminum storefront framing at the bus was shall serve as the mock up per specification section 084113 1.8.</p> <p>Install aluminum storefront framing per specification section</p>		

**Site Visit - Construction  
Observation**


DATE: 9/11/2024  
VISIT NAME: Construction  
Progress Site Visit  
REPORT NO: 026

084113 3.3.			
SPACE:	143 - AUTOMATIC WASH BAY	SUBJECT:	9/11/24 at 12:30 PM
CATEGORY:	Unit Masonry / Aluminum Storefronts	REFERENCE:	042000 / 084113



# Site Visit - Construction Observation


DATE: 9/11/2024  
 VISIT NAME: Construction Progress Site Visit  
 REPORT NO: 026

ITEM	REMARKS	DISCUSSION	PHOTO
026-025	<p>Unit masonry installation complete.</p> <p>Clean and prepare masonry for paint finish. Provide paint finish per part 3 execution specification section 099123.</p> <p>Verify maximum moisture content of substrates per specification section 099123 3.1 B.</p> <p>Steel decking and joist framing installation complete.</p> <p>Prepare steel decking and joist framing for paint finish per specification section 099123 3.2 G.</p> <p>Installation of masonry sealant at control joints per approved mock up is in progress.</p> <p>Sealant joint shall be properly tooled and smooth with no sealant on face of adjacent surface.</p> <p>Aluminum framed entrances and storefront installation in progress.</p> <p>Mock up per specification section 084113 1.8 was not provided before installation.</p> <p>The aluminum storefront framing at the bus was shall serve as the mock up per specification section 084113 1.8.</p> <p>Install aluminum storefront framing per specification section</p>		

## Site Visit - Construction Observation


DATE: 9/11/2024  
 VISIT NAME: Construction Progress Site Visit  
 REPORT NO: 026

084113 3.3.			
SPACE:	143 - AUTOMATIC WASH BAY	SUBJECT:	9/11/24 at 12:30 PM
CATEGORY:	Unit Masonry / Aluminum Storefronts	REFERENCE:	042000 / 084113

ITEM	REMARKS	DISCUSSION	PHOTO	
026-026	<p>Cast in place concrete apron complete. Remove concrete from face of stone veneer and clean. Remove top edge of expansion joint material. Prepare expansion joint for sealant. Provide mock up of sealant for color selection and standard of installation. Prepare bollard for paint finish. Provide mock up of bollard paint color for final review and approval and to set standard of installation.</p>			
	<p>SPACE:</p>	<p>143 - AUTOMATIC WASH BAY</p>	<p>SUBJECT:</p>	<p>9/11/24 at 12:31 PM</p>
	<p>CATEGORY:</p>	<p>Cast in Place Concrete / Unit Masonry</p>	<p>REFERENCE:</p>	<p>033000 / 042000</p>


# Site Visit - Construction Observation

DATE: 9/11/2024  
VISIT NAME: Construction  
REPORT NO: Progress Site Visit  
026

ITEM	REMARKS	DISCUSSION	PHOTO
026-027	Cast in place Concrete apron installation complete. Installation of masonry sealant at control joints per approved mock up is in progress. Sealant joint shall be properly tooled and smooth with no sealant on face of adjacent surface.		
	SPACE:	004 - WEST ELEVATION	SUBJECT: 9/11/24 at 12:32 PM
	CATEGORY:	Cast in Place Concrete / Unit Masonry	REFERENCE: 033000 / 042000


# Site Visit - Construction Observation

DATE: 9/11/2024  
 VISIT NAME: Construction Progress Site Visit  
 REPORT NO: 026

ITEM	REMARKS	DISCUSSION	PHOTO
026-028	<p>Unit masonry installation complete.</p> <p>Clean and prepare masonry for paint finish. Provide paint finish per part 3 execution specification section 099123.</p> <p>Verify maximum moisture content of substrates per specification section 099123 3.1 B.</p> <p>Steel decking and joist framing installation complete.</p> <p>Prepare steel decking and joist framing for paint finish per specification section 099123 3.2 G.</p> <p>Installation of masonry sealant at control joints per approved mock up is in progress.</p> <p>Sealant joint shall be properly tooled and smooth with no sealant on face of adjacent surface.</p>		
	<p>SPACE: 142 - TIRE STORAGE</p> <p>CATEGORY: Unit Masonry / Joist Framing / Steel Decking</p>	<p>SUBJECT: 9/11/24 at 1:00 PM</p> <p>REFERENCE: 042000 / 052100 / 053100</p>	


# Site Visit - Construction Observation

DATE: 9/11/2024  
 VISIT NAME: Construction Progress Site Visit  
 REPORT NO: 026

ITEM	REMARKS	DISCUSSION	PHOTO
026-029	<p>Unit masonry installation complete.</p> <p>Clean and prepare masonry for paint finish. Provide paint finish per part 3 execution specification section 099123.</p> <p>Verify maximum moisture content of substrates per specification section 099123 3.1 B.</p> <p>Steel decking and joist framing installation complete.</p> <p>Prepare steel decking and joist framing for paint finish per specification section 099123 3.2 G.</p> <p>Prepare metal fabrications for paint finish.</p> <p>Installation of masonry sealant at control joints per approved mock up is in progress.</p> <p>Sealant joint shall be properly tooled and smooth with no sealant on face of adjacent surface.</p>		
	<p>SPACE: 142 - TIRE STORAGE</p> <p>CATEGORY: Unit Masonry / Joist Framing / Metal Fabrications</p>	<p>SUBJECT: 9/11/24 at 1:00 PM</p> <p>REFERENCE: 042000 / 052100 / 055000</p>	


## Site Visit - Construction Observation

DATE: 9/11/2024  
VISIT NAME: Construction  
Progress Site Visit  
REPORT NO: 026

ITEM	REMARKS	DISCUSSION	PHOTO
026-030	<p>Unit masonry installation complete.</p> <p>Clean and prepare masonry for paint finish. Provide paint finish per part 3 execution specification section 099123.</p> <p>Verify maximum moisture content of substrates per specification section 099123 3.1 B.</p> <p>Steel decking and joist framing installation complete.</p> <p>Prepare steel decking and joist framing for paint finish per specification section 099123 3.2 G.</p> <p>Prepare metal fabrications for paint finish.</p> <p>Installation of masonry sealant at control joints per approved mock up is in progress.</p> <p>Sealant joint shall be properly tooled and smooth with no sealant on face of adjacent surface.</p>		
	<p>SPACE: 142 - TIRE STORAGE</p> <p>CATEGORY: Unit Masonry / Joist Framing / Metal Fabrications</p>	<p>SUBJECT: 9/11/24 at 1:00 PM</p> <p>REFERENCE: 042000 / 052100 / 055000</p>	


## Site Visit - Construction Observation

DATE: 9/11/2024  
VISIT NAME: Construction  
Progress Site Visit  
REPORT NO: 026

ITEM	REMARKS	DISCUSSION	PHOTO								
026-031	<p>Unit masonry installation complete.</p> <p>Clean and prepare masonry for paint finish. Provide paint finish per part 3 execution specification section 099123.</p> <p>Verify maximum moisture content of substrates per specification section 099123 3.1 B.</p> <p>Steel decking and joist framing installation complete.</p> <p>Prepare steel decking and joist framing for paint finish per specification section 099123 3.2 G.</p> <p>Installation of masonry sealant at control joints per approved mock up is in progress.</p> <p>Sealant joint shall be properly tooled and smooth with no sealant on face of adjacent surface.</p> <p>Prepare storm piping and fire suppression for paint finish.</p>										
	<table> <tr> <td>SPACE:</td><td>142 - TIRE STORAGE</td><td>SUBJECT:</td><td>9/11/24 at 1:01 PM</td></tr> <tr> <td>CATEGORY:</td><td>Unit Masonry / Joist Framing / Steel Decking</td><td>REFERENCE:</td><td>042000 / 052100 / 053100</td></tr> </table>	SPACE:	142 - TIRE STORAGE	SUBJECT:	9/11/24 at 1:01 PM	CATEGORY:	Unit Masonry / Joist Framing / Steel Decking	REFERENCE:	042000 / 052100 / 053100		
SPACE:	142 - TIRE STORAGE	SUBJECT:	9/11/24 at 1:01 PM								
CATEGORY:	Unit Masonry / Joist Framing / Steel Decking	REFERENCE:	042000 / 052100 / 053100								

# Site Visit - Construction Observation


DATE: 9/11/2024  
 VISIT NAME: Construction Progress Site Visit  
 REPORT NO: 026

ITEM	REMARKS	DISCUSSION	PHOTO								
026-032	<p>Unit masonry installation complete.</p> <p>Clean and prepare masonry for paint finish. Provide paint finish per part 3 execution specification section 099123.</p> <p>Verify maximum moisture content of substrates per specification section 099123 3.1 B.</p> <p>Steel decking and joist framing installation complete.</p> <p>Prepare steel decking and joist framing for paint finish per specification section 099123 3.2 G.</p> <p>Installation of masonry sealant at control joints per approved mock up is in progress.</p> <p>Sealant joint shall be properly tooled and smooth with no sealant on face of adjacent surface.</p> <p>Prepare storm piping and fire suppression for paint finish.</p>										
	<table> <tr> <td>SPACE:</td><td>145 - CIRCULATION</td><td>SUBJECT:</td><td>9/11/24 at 1:01 PM</td></tr> <tr> <td>CATEGORY:</td><td>Unit Masonry / Fire Suppression / Storm Piping</td><td>REFERENCE:</td><td>042000 / 211000 / 221319</td></tr> </table>	SPACE:	145 - CIRCULATION	SUBJECT:	9/11/24 at 1:01 PM	CATEGORY:	Unit Masonry / Fire Suppression / Storm Piping	REFERENCE:	042000 / 211000 / 221319		
SPACE:	145 - CIRCULATION	SUBJECT:	9/11/24 at 1:01 PM								
CATEGORY:	Unit Masonry / Fire Suppression / Storm Piping	REFERENCE:	042000 / 211000 / 221319								




# Site Visit - Construction Observation

DATE: 9/11/2024  
 VISIT NAME: Construction Progress Site Visit  
 REPORT NO: 026

ITEM	REMARKS	DISCUSSION	PHOTO
026-033	<p>Unit masonry installation complete.</p> <p>Clean and prepare masonry for paint finish. Provide paint finish per part 3 execution specification section 099123.</p> <p>Verify maximum moisture content of substrates per specification section 099123 3.1 B.</p> <p>Steel decking and joist framing installation complete.</p> <p>Prepare steel decking and joist framing for paint finish per specification section 099123 3.2 G.</p> <p>Installation of masonry sealant at control joints per approved mock up is in progress.</p> <p>Sealant joint shall be properly tooled and smooth with no sealant on face of adjacent surface.</p> <p>Prepare storm piping and fire suppression for paint finish.</p>		
	<p>SPACE: 145 - CIRCULATION</p> <p>CATEGORY: Unit Masonry / Fire Suppression / Storm Piping</p>	<p>SUBJECT: 9/11/24 at 1:01 PM</p> <p>REFERENCE: 042000 / 211000 / 221319</p>	


# Site Visit - Construction Observation

DATE: 9/11/2024  
 VISIT NAME: Construction Progress Site Visit  
 REPORT NO: 026

ITEM	REMARKS	DISCUSSION	PHOTO
026-034	<p>Unit masonry installation complete.</p> <p>Clean and prepare masonry for paint finish. Provide paint finish per part 3 execution specification section 099123.</p> <p>Verify maximum moisture content of substrates per specification section 099123 3.1 B.</p> <p>Steel decking and joist framing installation complete.</p> <p>Prepare steel decking and joist framing for paint finish per specification section 099123 3.2 G.</p> <p>Installation of masonry sealant at control joints per approved mock up is in progress.</p> <p>Sealant joint shall be properly tooled and smooth with no sealant on face of adjacent surface.</p> <p>Prepare storm piping and fire suppression for paint finish.</p>		
	<p>SPACE: 144 - STORAGE ROOM</p> <p>CATEGORY: Unit Masonry / Fire Suppression / Storm Piping</p>	<p>SUBJECT: 9/11/24 at 1:02 PM</p> <p>REFERENCE: 042000 / 211000 / 221319</p>	


# Site Visit - Construction Observation

DATE: 9/11/2024  
 VISIT NAME: Construction Progress Site Visit  
 REPORT NO: 026

ITEM	REMARKS	DISCUSSION	PHOTO
026-035	<p>Unit masonry installation complete.</p> <p>Clean and prepare masonry for paint finish. Provide paint finish per part 3 execution specification section 099123.</p> <p>Verify maximum moisture content of substrates per specification section 099123 3.1 B.</p> <p>Steel decking and joist framing installation complete.</p> <p>Prepare steel decking and joist framing for paint finish per specification section 099123 3.2 G.</p> <p>Installation of masonry sealant at control joints per approved mock up is in progress.</p> <p>Sealant joint shall be properly tooled and smooth with no sealant on face of adjacent surface.</p> <p>Prepare storm piping and fire suppression for paint finish.</p>		
	<p>SPACE: 144 - STORAGE ROOM</p> <p>CATEGORY: Unit Masonry / Fire Suppression / Storm Piping</p>	<p>SUBJECT: 9/11/24 at 1:03 PM</p> <p>REFERENCE: 042000 / 211000 / 221319</p>	


## Site Visit - Construction Observation

DATE: 9/11/2024  
VISIT NAME: Construction  
Progress Site Visit  
REPORT NO: 026

ITEM	REMARKS	DISCUSSION	PHOTO								
026-036	<p>Unit masonry installation complete.</p> <p>Clean and prepare masonry for paint finish. Provide paint finish per part 3 execution specification section 099123.</p> <p>Verify maximum moisture content of substrates per specification section 099123 3.1 B.</p> <p>Steel decking and joist framing installation complete.</p> <p>Prepare steel decking and joist framing for paint finish per specification section 099123 3.2 G.</p> <p>Installation of masonry sealant at control joints per approved mock up is in progress.</p> <p>Sealant joint shall be properly tooled and smooth with no sealant on face of adjacent surface.</p> <p>Prepare storm piping and fire suppression for paint finish.</p>										
	<table> <tr> <td>SPACE:</td><td>146 - CIRCULATION</td><td>SUBJECT:</td><td>9/11/24 at 1:03 PM</td></tr> <tr> <td>CATEGORY:</td><td>Unit Masonry / Joist Framing / Steel Decking</td><td>REFERENCE:</td><td>042000 / 052100 / 053100</td></tr> </table>	SPACE:	146 - CIRCULATION	SUBJECT:	9/11/24 at 1:03 PM	CATEGORY:	Unit Masonry / Joist Framing / Steel Decking	REFERENCE:	042000 / 052100 / 053100		
SPACE:	146 - CIRCULATION	SUBJECT:	9/11/24 at 1:03 PM								
CATEGORY:	Unit Masonry / Joist Framing / Steel Decking	REFERENCE:	042000 / 052100 / 053100								


# Site Visit - Construction Observation

DATE: 9/11/2024  
 VISIT NAME: Construction Progress Site Visit  
 REPORT NO: 026

ITEM	REMARKS	DISCUSSION	PHOTO
026-037	<p>Unit masonry installation complete.</p> <p>Clean and prepare masonry for paint finish. Provide paint finish per part 3 execution specification section 099123.</p> <p>Verify maximum moisture content of substrates per specification section 099123 3.1 B.</p> <p>Steel decking and joist framing installation complete.</p> <p>Prepare steel decking and joist framing for paint finish per specification section 099123 3.2 G.</p> <p>Installation of masonry sealant at control joints per approved mock up is in progress.</p> <p>Sealant joint shall be properly tooled and smooth with no sealant on face of adjacent surface.</p> <p>Prepare storm piping and fire suppression for paint finish.</p>		
	<p>SPACE: 153 - END OF BAY STORAGE</p> <p>CATEGORY: Unit Masonry / Joist Framing / Steel Decking</p>	<p>SUBJECT: 9/11/24 at 1:03 PM</p> <p>REFERENCE: 042000 / 052100 / 053100</p>	


# Site Visit - Construction Observation

DATE: 9/11/2024  
 VISIT NAME: Construction Progress Site Visit  
 REPORT NO: 026

ITEM	REMARKS	DISCUSSION	PHOTO
026-038	<p>Unit masonry installation complete.</p> <p>Clean and prepare masonry for paint finish.</p> <p>Provide paint finish per part 3 execution specification section 099123.</p> <p>Verify maximum moisture content of substrates per specification section 099123 3.1 B.</p> <p>Steel decking and joist framing installation complete.</p> <p>Prepare steel decking and joist framing for paint finish per specification section 099123 3.2 G.</p> <p>Installation of masonry sealant at control joints per approved mock up is in progress.</p> <p>Sealant joint shall be properly tooled and smooth with no sealant on face of adjacent surface.</p> <p>Prepare storm piping and fire suppression for paint finish.</p>		
	<p>SPACE: 153 - END OF BAY STORAGE</p> <p>CATEGORY: Unit Masonry / Joist Framing / Steel Decking</p>	<p>SUBJECT: 9/11/24 at 1:04 PM</p> <p>REFERENCE: 042000 / 052100 / 053100</p>	


# Site Visit - Construction Observation

DATE: 9/11/2024  
 VISIT NAME: Construction Progress Site Visit  
 REPORT NO: 026

ITEM	REMARKS	DISCUSSION	PHOTO
026-039	<p>Unit masonry installation complete.</p> <p>Clean and prepare masonry for paint finish. Provide paint finish per part 3 execution specification section 099123.</p> <p>Verify maximum moisture content of substrates per specification section 099123 3.1 B.</p> <p>Steel decking and joist framing installation complete.</p> <p>Prepare steel decking and joist framing for paint finish per specification section 099123 3.2 G.</p> <p>Installation of masonry sealant at control joints per approved mock up is in progress.</p> <p>Sealant joint shall be properly tooled and smooth with no sealant on face of adjacent surface.</p> <p>Prepare storm piping and fire suppression for paint finish.</p>		
	<p>SPACE: 141 - PARTS / INVENTORY</p> <p>CATEGORY: Unit Masonry / Joist Framing / Steel Decking</p>	<p>SUBJECT: 9/11/24 at 1:04 PM</p> <p>REFERENCE: 042000 / 052100 / 053100</p>	

# Site Visit - Construction Observation


DATE: 9/11/2024  
 VISIT NAME: Construction Progress Site Visit  
 REPORT NO: 026

ITEM	REMARKS	DISCUSSION	PHOTO
026-040	<p>Unit masonry installation complete.</p> <p>Clean and prepare masonry for paint finish. Provide paint finish per part 3 execution specification section 099123.</p> <p>Verify maximum moisture content of substrates per specification section 099123 3.1 B.</p> <p>Steel decking and joist framing installation complete.</p> <p>Prepare steel decking and joist framing for paint finish per specification section 099123 3.2 G.</p> <p>Installation of masonry sealant at control joints per approved mock up is in progress.</p> <p>Sealant joint shall be properly tooled and smooth with no sealant on face of adjacent surface.</p> <p>Prepare storm piping and fire suppression for paint finish.</p>		
	<p>SPACE: 140 - PARTS STORAGE</p> <p>CATEGORY: Unit Masonry / Joist Framing / Steel Decking</p>	<p>SUBJECT: 9/11/24 at 1:04 PM</p> <p>REFERENCE: 042000 / 052100 / 053100</p>	




# Site Visit - Construction Observation

DATE: 9/11/2024  
 VISIT NAME: Construction Progress Site Visit  
 REPORT NO: 026

ITEM	REMARKS	DISCUSSION	PHOTO
026-041	<p>Unit masonry installation complete.</p> <p>Clean and prepare masonry for paint finish. Provide paint finish per part 3 execution specification section 099123.</p> <p>Verify maximum moisture content of substrates per specification section 099123 3.1 B.</p> <p>Steel decking, joist framing and steel framing installation complete.</p> <p>Prepare steel decking joist framing and steel framing for paint finish per specification section 099123 3.2 G.</p> <p>Installation of masonry sealant at control joints per approved mock up is in progress.</p> <p>Sealant joint shall be properly tooled and smooth with no sealant on face of adjacent surface.</p>		
	<p>SPACE: 131 - CIRCULATION</p> <p>CATEGORY: Unit Masonry / Storefront Framing / Steel Framing</p>	<p>SUBJECT: 9/11/24 at 1:05 PM</p> <p>REFERENCE: 042000 / 084113 / 053100</p>	


# Site Visit - Construction Observation

DATE: 9/11/2024  
 VISIT NAME: Construction Progress Site Visit  
 REPORT NO: 026

ITEM	REMARKS	DISCUSSION	PHOTO
026-042	<p>Unit masonry installation complete.</p> <p>Clean and prepare masonry for paint finish. Provide paint finish per part 3 execution specification section 099123.</p> <p>Verify maximum moisture content of substrates per specification section 099123 3.1 B.</p> <p>Steel decking, joist framing and steel framing installation complete.</p> <p>Prepare steel decking joist framing and steel framing for paint finish per specification section 099123 3.2 G.</p> <p>Installation of masonry sealant at control joints per approved mock up is in progress.</p> <p>Sealant joint shall be properly tooled and smooth with no sealant on face of adjacent surface.</p>		
	<p>SPACE: 138 - INSPECTION BAY 1</p> <p>CATEGORY: Unit Masonry / Storefront Framing / Steel Framing</p>	<p>SUBJECT: 9/11/24 at 1:05 PM</p> <p>REFERENCE: 042000 / 084113 / 053100</p>	


# Site Visit - Construction Observation

DATE: 9/11/2024  
 VISIT NAME: Construction Progress Site Visit  
 REPORT NO: 026

ITEM	REMARKS	DISCUSSION	PHOTO
026-043	<p>Unit masonry installation complete.</p> <p>Clean and prepare masonry for paint finish. Provide paint finish per part 3 execution specification section 099123.</p> <p>Verify maximum moisture content of substrates per specification section 099123 3.1 B.</p> <p>Steel decking, joist framing and steel framing installation complete.</p> <p>Prepare steel decking joist framing and steel framing for paint finish per specification section 099123 3.2 G.</p> <p>Installation of masonry sealant at control joints per approved mock up is in progress.</p> <p>Sealant joint shall be properly tooled and smooth with no sealant on face of adjacent surface.</p>		
	<p>SPACE: 139 - INSPECTION BAY 2</p> <p>CATEGORY: Unit Masonry / Storefront Framing / Steel Framing</p>	<p>SUBJECT: 9/11/24 at 1:06 PM</p> <p>REFERENCE: 042000 / 084113 / 053100</p>	


## Site Visit - Construction Observation


DATE: 9/11/2024  
VISIT NAME: Construction  
Progress Site Visit  
REPORT NO: 026


ITEM	REMARKS		DISCUSSION		PHOTO
026-044	<p>Unit masonry installation complete. Clean and prepare masonry for paint finish. Provide paint finish per part 3 execution specification section 099123. Verify maximum moisture content of substrates per specification section 099123 3.1 B. Steel decking and joist framing installation complete. Prepare steel decking and joist framing for paint finish per specification section 099123 3.2 G. Installation of masonry sealant at control joints per approved mock up is in progress. Sealant joint shall be properly tooled and smooth with no sealant on face of adjacent surface.</p>				
	SPACE:	147 - POL STORAGE ROOM	SUBJECT:	9/11/24 at 1:06 PM	
	CATEGORY:	Unit Masonry / Joist Framing / Steel Decking	REFERENCE:	042000 / 052100 / 053100	

# Site Visit - Construction Observation

DATE: 9/11/2024  
 VISIT NAME: Construction Progress Site Visit  
 REPORT NO: 026


ITEM	REMARKS	DISCUSSION	PHOTO
026-045	Concrete apron installation in progress. Unit masonry installation complete. Hollow metal door frame installation complete.		
	SPACE:	139 - INSPECTION BAY 2	SUBJECT: 9/11/24 at 1:06 PM
	CATEGORY:	Concrete / Unit Masonry / Door Frame	REFERENCE: 033000 / 042000 / 081113

ITEM	REMARKS	DISCUSSION	PHOTO
026-046	Concrete apron installation in progress.		
	SPACE:	137 - MAINTENANCE BAY 6	SUBJECT: 9/11/24 at 1:06 PM
	CATEGORY:	Concrete	REFERENCE: 033000

ITEM	REMARKS	DISCUSSION	PHOTO
026-047	Concrete apron installation in progress. Steel door jamb for sectional door installation in progress.		
	SPACE:	137 - MAINTENANCE BAY 6	SUBJECT: 9/11/24 at 1:07 PM
	CATEGORY:	Concrete / Steel Framing	REFERENCE: 033000 / 051200


# Site Visit - Construction Observation

DATE: 9/11/2024  
 VISIT NAME: Construction Progress Site Visit  
 REPORT NO: 026

ITEM	REMARKS	DISCUSSION	PHOTO
026-048	<p>Unit masonry installation complete.</p> <p>Clean and prepare masonry for paint finish. Provide paint finish per part 3 execution specification section 099123.</p> <p>Verify maximum moisture content of substrates per specification section 099123 3.1 B.</p> <p>Steel decking and joist framing installation complete.</p> <p>Prepare steel decking, joist framing, and steel framing for paint finish per specification section 099123 3.2 G.</p> <p>Installation of masonry sealant at control joints per approved mock up is in progress.</p> <p>Sealant joint shall be properly tooled and smooth with no sealant on face of adjacent surface.</p>		
	<p>SPACE: 139 - INSPECTION BAY 2</p> <p>CATEGORY: Unit Masonry / Joist Framing / Steel Decking</p>	<p>SUBJECT: 9/11/24 at 1:07 PM</p> <p>REFERENCE: 042000 / 052100 / 053100</p>	


## Site Visit - Construction Observation

DATE: 9/11/2024  
VISIT NAME: Construction  
Progress Site Visit  
REPORT NO: 026

ITEM	REMARKS		DISCUSSION		PHOTO
026-049	<p>Unit masonry installation complete.</p> <p>Clean and prepare masonry for paint finish. Provide paint finish per part 3 execution specification section 099123.</p> <p>Verify maximum moisture content of substrates per specification section 099123 3.1 B.</p> <p>Steel decking and joist framing installation complete.</p> <p>Prepare steel decking, joist framing, and steel framing for paint finish per specification section 099123 3.2 G.</p> <p>Installation of masonry sealant at control joints per approved mock up is in progress.</p> <p>Sealant joint shall be properly tooled and smooth with no sealant on face of adjacent surface.</p>				
	SPACE:	137 - MAINTENANCE BAY 6	SUBJECT:	9/11/24 at 1:07 PM	
	CATEGORY:	Unit Masonry / Joist Framing / Steel Decking	REFERENCE:	042000 / 052100 / 053100	

# Site Visit - Construction Observation


DATE: 9/11/2024  
 VISIT NAME: Construction Progress Site Visit  
 REPORT NO: 026

ITEM	REMARKS	DISCUSSION	PHOTO
026-050	<p>Unit masonry installation complete.</p> <p>Clean and prepare masonry for paint finish. Provide paint finish per part 3 execution specification section 099123.</p> <p>Verify maximum moisture content of substrates per specification section 099123 3.1 B.</p> <p>Steel decking and joist framing installation complete.</p> <p>Prepare steel decking, joist framing, and steel framing for paint finish per specification section 099123 3.2 G.</p> <p>Installation of masonry sealant at control joints per approved mock up is in progress.</p> <p>Sealant joint shall be properly tooled and smooth with no sealant on face of adjacent surface.</p>		
	<p>SPACE: 135 - MAINTENANCE BAY 4</p> <p>CATEGORY: Unit Masonry / Joist Framing / Steel Decking</p>	<p>SUBJECT: 9/11/24 at 1:07 PM</p> <p>REFERENCE: 042000 / 052100 / 053100</p>	




# Site Visit - Construction Observation


DATE: 9/11/2024  
 VISIT NAME: Construction Progress Site Visit  
 REPORT NO: 026

ITEM	REMARKS	DISCUSSION	PHOTO
026-051	<p>Unit masonry installation complete.</p> <p>Clean and prepare masonry for paint finish. Provide paint finish per part 3 execution specification section 099123.</p> <p>Verify maximum moisture content of substrates per specification section 099123 3.1 B.</p> <p>Steel decking and joist framing installation complete.</p> <p>Prepare steel decking, joist framing, and steel framing for paint finish per specification section 099123 3.2 G.</p> <p>Installation of masonry sealant at control joints per approved mock up is in progress.</p> <p>Sealant joint shall be properly tooled and smooth with no sealant on face of adjacent surface.</p>		
	<p>SPACE: 133 - MAINTENANCE BAY 2</p> <p>CATEGORY: Unit Masonry / Joist Framing / Steel Decking</p>	<p>SUBJECT: 9/11/24 at 1:08 PM</p> <p>REFERENCE: 042000 / 052100 / 053100</p>	

## Site Visit - Construction Observation


DATE: 9/11/2024  
 VISIT NAME: Construction Progress Site Visit  
 REPORT NO: 026

ITEM	REMARKS	DISCUSSION	PHOTO
026-052	Concrete apron installation in progress. Steel door jamb for sectional door installation in progress.		
	SPACE:	133 - MAINTENANCE BAY 2	SUBJECT: 9/11/24 at 1:08 PM
	CATEGORY:	Concrete / Steel Framing	REFERENCE: 033000 / 051200

ITEM	REMARKS	DISCUSSION	PHOTO
026-053	Piping insulation stored on site		
	SPACE:	133 - MAINTENANCE BAY 2	SUBJECT: 9/11/24 at 1:08 PM
	CATEGORY:	Piping Insulaton	REFERENCE: 220719


# Site Visit - Construction Observation


DATE: 9/11/2024  
 VISIT NAME: Construction Progress Site Visit  
 REPORT NO: 026

ITEM	REMARKS	DISCUSSION	PHOTO
026-054	<p>Unit masonry installation complete.</p> <p>Clean and prepare masonry for paint finish. Provide paint finish per part 3 execution specification section 099123.</p> <p>Verify maximum moisture content of substrates per specification section 099123 3.1 B.</p> <p>Steel decking and joist framing installation complete.</p> <p>Prepare steel decking, joist framing, and steel framing for paint finish per specification section 099123 3.2 G.</p> <p>Installation of masonry sealant at control joints per approved mock up is in progress.</p> <p>Sealant joint shall be properly tooled and smooth with no sealant on face of adjacent surface.</p> <p>Standing seam metal roof panels being fabricated on site.</p>		
	<p>SPACE: 132 - MAINTENANCE BAY 1</p> <p>CATEGORY: Steel Framing / Steel Decking / Standing Seam Roof</p>	<p>SUBJECT: 9/11/24 at 1:09 PM</p> <p>REFERENCE: 051200 / 053100 / 074113</p>	

# Site Visit - Construction Observation


DATE: 9/11/2024  
 VISIT NAME: Construction Progress Site Visit  
 REPORT NO: 026


ITEM	REMARKS	DISCUSSION	PHOTO
026-056	<p>Unit masonry installation complete.</p> <p>Installation of masonry sealant at control joints per approved mock up is in progress.</p> <p>Sealant joint shall be properly tooled and smooth with no sealant on face of adjacent surface.</p> <p>Standing seam metal roof panels being fabricated on site.</p>		
	SPACE:	008 - SITE - WEST	SUBJECT: 9/11/24 at 1:10 PM
	CATEGORY:	Unit Masonry / Standing Seam Roof	REFERENCE: 042000 / 074113

ITEM	REMARKS	DISCUSSION	PHOTO
026-057	<p>Cast in place concrete apron installation complete.</p> <p>Unit masonry installation complete.</p> <p>Steel decking and joist framing installation complete.</p> <p>Prepare steel decking, joist framing, and steel framing for paint finish per specification section 099123 3.2 G.</p>		
	SPACE:	134 - MAINTENANCE BAY 3	SUBJECT: 9/11/24 at 1:11 PM
	CATEGORY:	Concrete / Steel Framing / Joist Framing	REFERENCE: 033000 / 051200 / 052100

# Site Visit - Construction Observation


DATE: 9/11/2024  
 VISIT NAME: Construction Progress Site Visit  
 REPORT NO: 026


ITEM	REMARKS		DISCUSSION		PHOTO
026-058	Rough carpentry and sheathing installation / mock up in progress. Sheathing shop drawing submittal has not been submitted for review.				
	SPACE:	132 - MAINTENANCE BAY 1	SUBJECT:	9/11/24 at 1:11 PM	
	CATEGORY:	Rough Carpentry / Sheathing		REFERENCE:	061053 / 061600 / 072100

ITEM	REMARKS	DISCUSSION		PHOTO
026-059	Rough carpentry and sheathing installation / mock up in progress. Sheathing shop drawing submittal has not been submitted for review. Steel decking and joist framing installation complete. Prepare steel decking, joist framing, and steel framing for paint finish per specification section 099123 3.2 G.			
	SPACE:	132 - MAINTENANCE BAY 1	SUBJECT:	9/11/24 at 1:11 PM
	CATEGORY:	Rough Carpentry / Sheathing / Insulation	REFERENCE:	061053 / 061600 / 072100

# Site Visit - Construction Observation


DATE: 9/11/2024  
 VISIT NAME: Construction Progress Site Visit  
 REPORT NO: 026

ITEM	REMARKS	DISCUSSION	PHOTO
026-060	<p>Cast in place concrete apron installation complete.            Remove satins from concrete surface and clean.            Provide sealant at saw cut control joints.            Provide mock up of sealant at saw cut control joints for review and approval prior to complete installation.</p>		
	SPACE: 134 - MAINTENANCE BAY 3 CATEGORY: Concrete	SUBJECT: 9/11/24 at 1:12 PM REFERENCE: 033000	

ITEM	REMARKS	DISCUSSION	PHOTO
026-061	<p>Cast in place concrete apron installation complete.            Remove satins from concrete surface and clean.            Provide sealant at saw cut control joints.            Provide mock up of sealant at saw cut control joints for review and approval prior to complete installation.</p>		
	SPACE: 134 - MAINTENANCE BAY 3 CATEGORY: Concrete	SUBJECT: 9/11/24 at 1:12 PM REFERENCE: 033000	


## Site Visit - Construction Observation

DATE: 9/11/2024  
 VISIT NAME: Construction Progress Site Visit  
 REPORT NO: 026

ITEM	REMARKS	DISCUSSION	PHOTO
026-062	Cast in place concrete apron installation complete. Remove satins from concrete surface and clean. Provide sealant at saw cut control joints. Provide mock up of sealant at saw cut control joints for review and approval prior to complete installation.		
	SPACE:	136 - MAINTENANCE BAY 5	SUBJECT: 9/11/24 at 1:13 PM
	CATEGORY:	Concrete	REFERENCE: 033000

## Site Visit - Construction Observation


DATE: 9/11/2024  
VISIT NAME: Construction  
Progress Site Visit  
REPORT NO: 026

ITEM	REMARKS	DISCUSSION	PHOTO
026-063	<p>Interior painting, block filler installation in progress. Provide paint finish per part 3 execution specification section 099123. Verify maximum moisture content of substrates per specification section 099123 3.1 B. Ductwork installation in progress Fire suppression installation in progress.</p>		
	SPACE:	103 - CIRCULATION	SUBJECT: 9/11/24 at 1:14 PM
	CATEGORY:	Interior Painting / Ductwork / Fire Suppression	REFERENCE: 099123 / 233113 / 211000




# Site Visit - Construction Observation

DATE: 9/11/2024  
 VISIT NAME: Construction Progress Site Visit  
 REPORT NO: 026

ITEM	REMARKS	DISCUSSION	PHOTO
026-064	<p>Interior painting, block filler installation in progress.            Provide paint finish per part 3 execution specification section 099123.            Verify maximum moisture content of substrates per specification section 099123 3.1 B.            Ductwork installation in progress            Fire suppression installation in progress.</p>		
	<p>SPACE: 103 - CIRCULATION</p> <p>CATEGORY: Interior Painting / Ductwork / Fire Suppression</p>	<p>SUBJECT: 9/11/24 at 1:14 PM</p> <p>REFERENCE: 099123 / 233113 / 211000</p>	


# Site Visit - Construction Observation

DATE: 9/11/2024  
 VISIT NAME: Construction Progress Site Visit  
 REPORT NO: 026

ITEM	REMARKS	DISCUSSION	PHOTO
026-065	<p>Unit masonry installation complete.            Clean and prepare masonry for paint finish.            Provide paint finish per part 3 execution specification section 099123.            Verify maximum moisture content of substrates per specification section 099123 3.1 B.            Steel decking and joist framing installation complete.            Installation of masonry sealant at control joints per approved mock up is in progress.            Sealant joint shall be properly tooled and smooth with no sealant on face of adjacent surface.            Ductwork installation in progress.            Fire suppression installation in progress.</p>		
	<p>SPACE: 109 - SHARED LOADING DOCK</p> <p>CATEGORY: Unit Masonry / Ductwork / Fire Suppression</p>	<p>SUBJECT: 9/11/24 at 1:15 PM</p> <p>REFERENCE: 042000 / 233113 / 211000</p>	

## Site Visit - Construction Observation

DATE: 9/11/2024  
VISIT NAME: Construction  
Progress Site Visit  
REPORT NO: 026

ITEM	REMARKS	DISCUSSION	PHOTO
026-066	<p>Unit masonry installation complete. Clean and prepare masonry for paint finish. Provide paint finish per part 3 execution specification section 099123. Verify maximum moisture content of substrates per specification section 099123 3.1 B. Steel decking and joist framing installation complete. Installation of masonry sealant at control joints per approved mock up is in progress. Sealant joint shall be properly tooled and smooth with no sealant on face of adjacent surface. Ductwork installation in progress. Fire suppression installation in progress.</p>		
	<p>SPACE: 110 - CIRCULATION</p> <p>CATEGORY: Unit Masonry / Ductwork / Fire Suppression</p>	<p>SUBJECT: 9/11/24 at 1:15 PM</p> <p>REFERENCE: 042000 / 233113 / 211000</p>	


## Site Visit - Construction Observation


DATE: 9/11/2024  
VISIT NAME: Construction  
Progress Site Visit  
REPORT NO: 026

ITEM	REMARKS	DISCUSSION	PHOTO								
026-067	<p>Unit masonry installation complete. Clean and prepare masonry for paint finish. Provide paint finish per part 3 execution specification section 099123. Verify maximum moisture content of substrates per specification section 099123 3.1 B. Steel decking and joist framing installation complete. Installation of masonry sealant at control joints per approved mock up is in progress. Sealant joint shall be properly tooled and smooth with no sealant on face of adjacent surface. Ductwork installation in progress. Fire suppression installation in progress.</p>										
	<table> <tr> <td>SPACE:</td><td>115 - VENDER RECEIVING AREA</td><td>SUBJECT:</td><td>9/11/24 at 1:15 PM</td></tr> <tr> <td>CATEGORY:</td><td>Unit Masonry / Ductwork / Fire Suppression</td><td>REFERENCE:</td><td>042000 / 233113 / 211000</td></tr> </table>	SPACE:	115 - VENDER RECEIVING AREA	SUBJECT:	9/11/24 at 1:15 PM	CATEGORY:	Unit Masonry / Ductwork / Fire Suppression	REFERENCE:	042000 / 233113 / 211000		
SPACE:	115 - VENDER RECEIVING AREA	SUBJECT:	9/11/24 at 1:15 PM								
CATEGORY:	Unit Masonry / Ductwork / Fire Suppression	REFERENCE:	042000 / 233113 / 211000								

## Site Visit - Construction Observation


DATE: 9/11/2024  
 VISIT NAME: Construction Progress Site Visit  
 REPORT NO: 026


ITEM	REMARKS	DISCUSSION	PHOTO
026-068	Fire suppression installation in progress.		
	SPACE:	116 - FIRE PROTECTION / DOMESTIC WATER CLOSET	SUBJECT: 9/11/24 at 1:16 PM
	CATEGORY:	Fire Suppression	REFERENCE: 211000

ITEM	REMARKS	DISCUSSION	PHOTO
026-069	Insulated overhead coiling door installation in progress. Install overhead coiling door per part 3 execution specification section 083323.		
	SPACE:	114 - SHARED LOADING DOCK	SUBJECT: 9/11/24 at 1:16 PM
	CATEGORY:	Overhead Coiling Door	REFERENCE: 083323

## Site Visit - Construction Observation


DATE: 9/11/2024  
VISIT NAME: Construction  
Progress Site Visit  
REPORT NO: 026

ITEM	REMARKS	DISCUSSION	PHOTO
026-070	Insulated overhead coiling door installation in progress. Install overhead coiling door per part 3 execution specification section 083323.		
	SPACE:	114 - SHARED LOADING DOCK	SUBJECT: 9/11/24 at 1:16 PM
	CATEGORY:	Overhead Coiling Door	REFERENCE: 083323

ITEM	REMARKS	DISCUSSION	PHOTO
026-071	Insulated overhead coiling door installation in progress. Install overhead coiling door per part 3 execution specification section 083323.		
	SPACE:	114 - SHARED LOADING DOCK	SUBJECT: 9/11/24 at 1:17 PM
	CATEGORY:	Overhead Coiling Door	REFERENCE: 083323


## Site Visit - Construction Observation

DATE: 9/11/2024  
VISIT NAME: Construction  
Progress Site Visit  
REPORT NO: 026

ITEM	REMARKS	DISCUSSION	PHOTO								
026-072	<p>Unit masonry installation complete. Clean and prepare masonry for paint finish. Provide paint finish per part 3 execution specification section 099123. Verify maximum moisture content of substrates per specification section 099123 3.1 B. Steel decking and joist framing installation complete. Installation of masonry sealant at control joints per approved mock up is in progress. Sealant joint shall be properly tooled and smooth with no sealant on face of adjacent surface. Ductwork installation in progress. Fire suppression installation in progress.</p>										
	<table> <tr> <td>SPACE:</td><td>114 - SHARED LOADING DOCK</td><td>SUBJECT:</td><td>9/11/24 at 1:17 PM</td></tr> <tr> <td>CATEGORY:</td><td>Unit Masonry / Ductwork / Fire Suppression</td><td>REFERENCE:</td><td>042000 / 233113 / 211000</td></tr> </table>	SPACE:	114 - SHARED LOADING DOCK	SUBJECT:	9/11/24 at 1:17 PM	CATEGORY:	Unit Masonry / Ductwork / Fire Suppression	REFERENCE:	042000 / 233113 / 211000		
SPACE:	114 - SHARED LOADING DOCK	SUBJECT:	9/11/24 at 1:17 PM								
CATEGORY:	Unit Masonry / Ductwork / Fire Suppression	REFERENCE:	042000 / 233113 / 211000								

## Site Visit - Construction Observation

DATE: 9/11/2024  
VISIT NAME: Construction  
Progress Site Visit  
REPORT NO: 026


ITEM	REMARKS	DISCUSSION	PHOTO
026-073	<p>Unit masonry installation complete.</p> <p>Clean and prepare masonry for paint finish. Provide paint finish per part 3 execution specification section 099123.</p> <p>Verify maximum moisture content of substrates per specification section 099123 3.1 B.</p> <p>Steel decking and joist framing installation complete.</p> <p>Installation of masonry sealant at control joints per approved mock up is in progress.</p> <p>Sealant joint shall be properly tooled and smooth with no sealant on face of adjacent surface.</p> <p>Aluminum framed entrances and storefront installation in progress.</p> <p>Mock up per specification section 084113 1.8 was not provided before installation.</p> <p>The aluminum storefront framing at the bus was shall serve as the mock up per specification section 084113 1.8.</p> <p>Install aluminum storefront framing per specification section 084113 3.3.</p>		
SPACE: 119 - DRIVERS BREAK ROOM		SUBJECT:	9/11/24 at 1:17 PM



# Site Visit - Construction Observation


DATE: 9/11/2024  
 VISIT NAME: Construction Progress Site Visit  
 REPORT NO: 026

	CATEGORY:	Unit Masonry / Storefront Framing	REFERENCE:	042000 / 084113
--	-----------	-----------------------------------	------------	-----------------

ITEM	REMARKS	DISCUSSION	PHOTO	
026-074	<p>Unit masonry installation complete.</p> <p>Clean and prepare masonry for paint finish.</p> <p>Provide paint finish per part 3 execution specification section 099123.</p> <p>Verify maximum moisture content of substrates per specification section 099123 3.1 B.</p> <p>Steel decking and joist framing installation complete.</p> <p>Installation of masonry sealant at control joints per approved mock up is in progress.</p> <p>Sealant joint shall be properly tooled and smooth with no sealant on face of adjacent surface.</p> <p>Ductwork installation in progress.</p> <p>Fire suppression installation in progress.</p>			
SPACE:		119 - DRIVERS BREAK ROOM	SUBJECT:	9/11/24 at 1:18 PM
CATEGORY:		Unit Masonry / Ductwork / Fire Suppression	REFERENCE:	042000 / 233113 / 211000

# Site Visit - Construction Observation

DATE: 9/11/2024  
 VISIT NAME: Construction Progress Site Visit  
 REPORT NO: 026

ITEM	REMARKS	DISCUSSION	PHOTO
026-075	<p>Unit masonry installation complete.</p> <p>Clean and prepare masonry for tile / paint finish.</p> <p>Provide paint finish per part 3 execution specification section 099123.</p> <p>Verify maximum moisture content of substrates per specification section 099123 3.1 B.</p> <p>Steel decking and joist framing installation complete.</p> <p>Installation of masonry sealant at control joints per approved mock up is in progress.</p> <p>Sealant joint shall be properly tooled and smooth with no sealant on face of adjacent surface.</p> <p>Plumbing fixture installation in progress.</p>		
	<p>SPACE: 121 - MALE RESTROOM</p> <p>CATEGORY: Unit Masonry / Plumbing Fixtures</p>	<p>SUBJECT: 9/11/24 at 1:18 PM</p> <p>REFERENCE: 042000 / 224200</p>	

# Site Visit - Construction Observation

DATE: 9/11/2024  
 VISIT NAME: Construction Progress Site Visit  
 REPORT NO: 026

ITEM	REMARKS	DISCUSSION	PHOTO
026-076	<p>Unit masonry installation complete.            Clean and prepare masonry for tile / paint finish.            Provide paint finish per part 3 execution specification section 099123.            Verify maximum moisture content of substrates per specification section 099123 3.1 B.            Steel decking and joist framing installation complete.            Installation of masonry sealant at control joints per approved mock up is in progress.            Sealant joint shall be properly tooled and smooth with no sealant on face of adjacent surface.            Plumbing fixture installation in progress.</p>		
	<p>SPACE: 120 - FEMALE RESTROOM</p> <p>CATEGORY: Unit Masonry / Plumbing Fixtures</p>	<p>SUBJECT: 9/11/24 at 1:18 PM</p> <p>REFERENCE: 042000 / 224200</p>	


## Site Visit - Construction Observation

DATE: 9/11/2024  
VISIT NAME: Construction  
Progress Site Visit  
REPORT NO: 026

ITEM	REMARKS	DISCUSSION	PHOTO
026-077	<p>Unit masonry installation complete. Clean and prepare masonry for paint finish. Provide paint finish per part 3 execution specification section 099123. Verify maximum moisture content of substrates per specification section 099123 3.1 B. Steel decking and joist framing installation complete. Installation of masonry sealant at control joints per approved mock up is in progress. Sealant joint shall be properly tooled and smooth with no sealant on face of adjacent surface. Ductwork installation in progress. Fire suppression installation in progress.</p>		
	<p>SPACE: 119 - DRIVERS BREAK ROOM</p>	SUBJECT:	9/11/24 at 1:18 PM
	<p>CATEGORY: Unit Masonry / Ductwork / Fire Suppression</p>	REFERENCE:	042000 / 233113 / 211000


# Site Visit - Construction Observation

DATE: 9/11/2024  
 VISIT NAME: Construction Progress Site Visit  
 REPORT NO: 026

ITEM	REMARKS	DISCUSSION	PHOTO
026-078	<p>Unit masonry installation complete.            Clean and prepare masonry for paint finish.            Provide paint finish per part 3 execution specification section 099123.            Verify maximum moisture content of substrates per specification section 099123 3.1 B.            Steel decking and joist framing installation complete.            Installation of masonry sealant at control joints per approved mock up is in progress.            Sealant joint shall be properly tooled and smooth with no sealant on face of adjacent surface.            Ductwork installation in progress.            Fire suppression installation in progress.</p>		
	<p>SPACE: 109 - SHARED LOADING DOCK</p> <p>CATEGORY: Unit Masonry / Ductwork / Fire Suppression</p>	<p>SUBJECT: 9/11/24 at 1:20 PM</p> <p>REFERENCE: 042000 / 233113 / 211000</p>	

# Site Visit - Construction Observation

DATE: 9/11/2024  
 VISIT NAME: Construction Progress Site Visit  
 REPORT NO: 026

ITEM	REMARKS	DISCUSSION	PHOTO
026-079	Unit masonry installation in progress. Steel framing installation complete. Steel decking installation complete. Cast in place concrete apron installation in progress. Prepare steel decking, joist framing and steel framing for paint finish per specification section 099123 3.2 G.		
	SPACE:	004 - WEST ELEVATION	SUBJECT: 9/11/24 at 1:21 PM
	CATEGORY:	Unit Masonry / Steel Framing / Concrete	REFERENCE: 042000 / 051200 / 033000

# Site Visit - Construction Observation

DATE: 9/11/2024  
 VISIT NAME: Construction Progress Site Visit  
 REPORT NO: 026

ITEM	REMARKS	DISCUSSION	PHOTO
026-080	<p>Unit masonry installation complete.            Clean and prepare masonry for paint finish.            Provide paint finish per part 3 execution specification section 099123.            Verify maximum moisture content of substrates per specification section 099123 3.1 B.            Steel decking and joist framing installation complete.            Installation of masonry sealant at control joints per approved mock up is in progress.            Sealant joint shall be properly tooled and smooth with no sealant on face of adjacent surface.            Ductwork installation in progress.            Fire suppression installation in progress.</p>		
	<p>SPACE: 117 - DRY FOOD STORAGE</p>	SUBJECT:	9/11/24 at 1:21 PM
	<p>CATEGORY: Unit Masonry / Ductwork / Fire Suppression</p>	REFERENCE:	042000 / 233113 / 211000

## Site Visit - Construction Observation

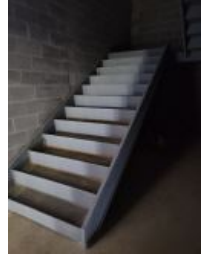
DATE: 9/11/2024  
VISIT NAME: Construction  
Progress Site Visit  
REPORT NO: 026

ITEM	REMARKS	DISCUSSION	PHOTO								
026-081	<p>Unit masonry installation complete. Clean and prepare masonry for paint finish. Provide paint finish per part 3 execution specification section 099123. Verify maximum moisture content of substrates per specification section 099123 3.1 B. Steel decking and joist framing installation complete. Installation of masonry sealant at control joints per approved mock up is in progress. Sealant joint shall be properly tooled and smooth with no sealant on face of adjacent surface. Ductwork installation in progress.</p>										
	<table> <tr> <td>SPACE:</td><td>118 - FREEZER STORAGE</td><td>SUBJECT:</td><td>9/11/24 at 1:21 PM</td></tr> <tr> <td>CATEGORY:</td><td>Unit Masonry / Ductwork</td><td>REFERENCE:</td><td>042000 / 233113</td></tr> </table>	SPACE:	118 - FREEZER STORAGE	SUBJECT:	9/11/24 at 1:21 PM	CATEGORY:	Unit Masonry / Ductwork	REFERENCE:	042000 / 233113		
SPACE:	118 - FREEZER STORAGE	SUBJECT:	9/11/24 at 1:21 PM								
CATEGORY:	Unit Masonry / Ductwork	REFERENCE:	042000 / 233113								




## Site Visit - Construction Observation

DATE: 9/11/2024  
VISIT NAME: Construction Progress Site Visit  
REPORT NO: 026

ITEM	REMARKS	DISCUSSION	PHOTO
026-082	<p>Unit masonry installation complete. Clean and prepare masonry for paint finish. Provide paint finish per part 3 execution specification section 099123. Verify maximum moisture content of substrates per specification section 099123 3.1 B. Installation of masonry sealant at control joints per approved mock up is in progress. Sealant joint shall be properly tooled and smooth with no sealant on face of adjacent surface. Metal pan stair installation in progress.</p>		
	SPACE:	111 - STAIR B	SUBJECT: 9/11/24 at 1:21 PM
	CATEGORY:	Unit Masonry / Metal Pan Stairs	REFERENCE: 042000 / 055113


# Site Visit - Construction Observation

DATE: 9/11/2024  
 VISIT NAME: Construction Progress Site Visit  
 REPORT NO: 026

ITEM	REMARKS	DISCUSSION	PHOTO
026-083	<p>Unit masonry installation complete.            Clean and prepare masonry for paint finish.            Provide paint finish per part 3 execution specification section 099123.            Verify maximum moisture content of substrates per specification section 099123 3.1 B.            Installation of masonry sealant at control joints per approved mock up is in progress.            Sealant joint shall be properly tooled and smooth with no sealant on face of adjacent surface.            Metal pan stair installation in progress.</p>		
	<p>SPACE: 111 - STAIR B</p> <p>CATEGORY: Unit Masonry / Metal Pan Stairs</p>	<p>SUBJECT: 9/11/24 at 1:21 PM</p> <p>REFERENCE: 042000 / 055113</p>	


## Site Visit - Construction Observation


DATE: 9/11/2024  
 VISIT NAME: Construction Progress Site Visit  
 REPORT NO: 026

ITEM	REMARKS	DISCUSSION	PHOTO
026-084	<p>Unit masonry installation complete.            Clean and prepare masonry for paint finish.            Provide paint finish per part 3 execution specification section 099123.            Verify maximum moisture content of substrates per specification section 099123 3.1 B.            Installation of masonry sealant at control joints per approved mock up is in progress.            Sealant joint shall be properly tooled and smooth with no sealant on face of adjacent surface.            Metal pan stair installation in progress.</p>		
	SPACE: 111 - STAIR B	SUBJECT:	9/11/24 at 1:22 PM
	CATEGORY: Unit Masonry / Metal Pan Stairs	REFERENCE:	042000 / 055113

# Site Visit - Construction Observation


DATE: 9/11/2024  
 VISIT NAME: Construction Progress Site Visit  
 REPORT NO: 026

ITEM	REMARKS	DISCUSSION	PHOTO
026-085	<p>Interior painting, block filler installation in progress.            Provide paint finish per part 3 execution specification section 099123.            Verify maximum moisture content of substrates per specification section 099123 3.1 B.            Ductwork installation in progress            Fire suppression installation in progress.</p>		
	SPACE:	103 - CIRCULATION	SUBJECT: 9/11/24 at 1:23 PM
	CATEGORY:	Interior Painting / Ductwork / Fire Suppression	REFERENCE: 099123 / 233113 / 211000

ITEM	REMARKS	DISCUSSION	PHOTO
026-086	<p>Cast in place concrete apron installation in progress.            Rough carpentry installation in progress.</p>		
	SPACE:	003 - EAST ELEVATION	SUBJECT: 9/11/24 at 1:23 PM
	CATEGORY:	Concrete / Rough Carpentry	REFERENCE: 033000 / 061053


## Site Visit - Construction Observation

DATE: 9/11/2024  
VISIT NAME: Construction  
Progress Site Visit  
REPORT NO: 026

ITEM	REMARKS	DISCUSSION	PHOTO
026-087	<p>Unit masonry installation complete.</p> <p>Clean and prepare masonry for paint finish. Provide paint finish per part 3 execution specification section 099123.</p> <p>Verify maximum moisture content of substrates per specification section 099123 3.1 B.</p> <p>Steel decking, joist framing and steel framing installation in progress.</p> <p>Prepare steel decking, joist framing, and steel framing for paint finish per specification section 099123 3.2 G.</p> <p>Installation of masonry sealant at control joints per approved mock up is in progress.</p> <p>Sealant joint shall be properly tooled and smooth with no sealant on face of adjacent surface.</p> <p>Coordinate tube steel balcony beam with stairs.</p> <p>Ductwork installation in progress</p>		
	<p>SPACE: 101 - RECEPTION / GREETING AREA</p> <p>CATEGORY: Unit Masonry / Steel Framing / Ductwork</p>	<p>SUBJECT: 9/11/24 at 1:24 PM</p> <p>REFERENCE: 042000 / 051200 / 233113</p>	


## Site Visit - Construction Observation

DATE: 9/11/2024  
VISIT NAME: Construction  
Progress Site Visit  
REPORT NO: 026

ITEM	REMARKS	DISCUSSION	PHOTO
026-088	<p>Unit masonry installation complete.</p> <p>Clean and prepare masonry for paint finish. Provide paint finish per part 3 execution specification section 099123.</p> <p>Verify maximum moisture content of substrates per specification section 099123 3.1 B.</p> <p>Steel decking, joist framing and steel framing installation in progress.</p> <p>Prepare steel decking, joist framing, and steel framing for paint finish per specification section 099123 3.2 G.</p> <p>Installation of masonry sealant at control joints per approved mock up is in progress.</p> <p>Sealant joint shall be properly tooled and smooth with no sealant on face of adjacent surface.</p> <p>Coordinate tube steel balcony beam with stairs.</p> <p>Ductwork installation in progress</p>		
	<p>SPACE: 102 - STAIR A</p> <p>CATEGORY: Unit Masonry / Steel Framing / Ductwork</p>	<p>SUBJECT: 9/11/24 at 1:24 PM</p> <p>REFERENCE: 042000 / 051200 / 233113</p>	


## Site Visit - Construction Observation

DATE: 9/11/2024  
VISIT NAME: Construction  
Progress Site Visit  
REPORT NO: 026

ITEM	REMARKS	DISCUSSION	PHOTO
026-089	<p>Unit masonry installation complete.</p> <p>Clean and prepare masonry for paint finish. Provide paint finish per part 3 execution specification section 099123.</p> <p>Verify maximum moisture content of substrates per specification section 099123 3.1 B.</p> <p>Steel decking, joist framing and steel framing installation in progress.</p> <p>Prepare steel decking, joist framing, and steel framing for paint finish per specification section 099123 3.2 G.</p> <p>Installation of masonry sealant at control joints per approved mock up is in progress.</p> <p>Sealant joint shall be properly tooled and smooth with no sealant on face of adjacent surface.</p> <p>Coordinate tube steel balcony beam with stairs.</p> <p>Ductwork installation in progress</p>		
	<p>SPACE: 101 - RECEPTION / GREETING AREA</p> <p>CATEGORY: Unit Masonry / Steel Framing / Ductwork</p>	<p>SUBJECT: 9/11/24 at 1:24 PM</p> <p>REFERENCE: 042000 / 051200 / 233113</p>	

# Site Visit - Construction Observation


DATE: 9/11/2024  
 VISIT NAME: Construction Progress Site Visit  
 REPORT NO: 026

ITEM	REMARKS	DISCUSSION	PHOTO
026-090	Unit masonry installation complete. Clean and prepare masonry for paint finish. Provide paint finish per part 3 execution specification section 099123. Verify maximum moisture content of substrates per specification section 099123 3.1 B. Curtain wall installation in progress		
	SPACE:	101 - RECEPTION / GREETING AREA	SUBJECT: 9/11/24 at 1:25 PM
	CATEGORY:	Unit Masonry / Curtain Wall Framing	REFERENCE: 042000 / 084413




# Site Visit - Construction Observation

DATE: 9/11/2024  
 VISIT NAME: Construction Progress Site Visit  
 REPORT NO: 026

ITEM	REMARKS		DISCUSSION	PHOTO
026-091	Interior painting, block filler installation in progress. Provide paint finish per part 3 execution specification section 099123. Verify maximum moisture content of substrates per specification section 099123 3.1 B. Ductwork installation in progress Fire suppression installation in progress.			
SPACE:		162 - CIRCULATION	SUBJECT:	9/11/24 at 1:27 PM
CATEGORY:		Interior Painting / Ductwork / Fire Suppression	REFERENCE:	099123 / 233113 / 211000


# Site Visit - Construction Observation

DATE: 9/11/2024  
 VISIT NAME: Construction Progress Site Visit  
 REPORT NO: 026

ITEM	REMARKS		DISCUSSION		PHOTO
026-092	<p>Interior painting, block filler installation in progress.</p> <p>Provide paint finish per part 3 execution specification section 099123.</p> <p>Verify maximum moisture content of substrates per specification section 099123 3.1 B.</p> <p>Ductwork installation in progress</p>				
	SPACE:	163 - STORAGE	SUBJECT:	9/11/24 at 1:27 PM	
	CATEGORY:	Interior Painting / Ductwork	REFERENCE:	099123 / 233113	


# Site Visit - Construction Observation

DATE: 9/11/2024  
 VISIT NAME: Construction Progress Site Visit  
 REPORT NO: 026

ITEM	REMARKS	DISCUSSION	PHOTO
026-093	Interior painting, block filler installation in progress. Provide paint finish per part 3 execution specification section 099123. Verify maximum moisture content of substrates per specification section 099123 3.1 B. Ductwork installation in progress		
	SPACE:	164 - TECHNOLOGY DIRECTOR	SUBJECT: 9/11/24 at 1:27 PM
	CATEGORY:	Interior Painting / Ductwork	REFERENCE: 099123 / 233113


# Site Visit - Construction Observation

DATE: 9/11/2024  
 VISIT NAME: Construction Progress Site Visit  
 REPORT NO: 026

ITEM	REMARKS	DISCUSSION	PHOTO
026-094	<p>Interior painting, block filler installation in progress.            Provide paint finish per part 3 execution specification section 099123.            Verify maximum moisture content of substrates per specification section 099123 3.1 B.            Ductwork installation in progress            Fire suppression installation in progress.</p>		
	<p>SPACE: 164 - TECHNOLOGY DIRECTOR</p>	SUBJECT:	9/11/24 at 1:27 PM
	<p>CATEGORY: Interior Painting / Ductwork / Fire Suppression</p>	REFERENCE:	099123 / 233113 / 211000


# Site Visit - Construction Observation

DATE: 9/11/2024  
 VISIT NAME: Construction Progress Site Visit  
 REPORT NO: 026

ITEM	REMARKS	DISCUSSION	PHOTO
026-095	<p>Interior painting, block filler installation in progress.            Provide paint finish per part 3 execution specification section 099123.            Verify maximum moisture content of substrates per specification section 099123 3.1 B.            Ductwork installation in progress            Fire suppression installation in progress.</p>		
	<p>SPACE: 166 - NETWORK ADMINISTRATOR</p>	SUBJECT:	9/11/24 at 1:28 PM
	<p>CATEGORY: Interior Painting / Ductwork / Fire Suppression</p>	REFERENCE:	099123 / 233113 / 211000


# Site Visit - Construction Observation

DATE: 9/11/2024  
 VISIT NAME: Construction Progress Site Visit  
 REPORT NO: 026

ITEM	REMARKS	DISCUSSION	PHOTO
026-096	<p>Interior painting, block filler installation in progress.            Provide paint finish per part 3 execution specification section 099123.            Verify maximum moisture content of substrates per specification section 099123 3.1 B.            Ductwork installation in progress            Fire suppression installation in progress.</p>		
	<p>SPACE: 166 - NETWORK ADMINISTRATOR</p>	SUBJECT:	9/11/24 at 1:28 PM
	<p>CATEGORY: Interior Painting / Ductwork / Fire Suppression</p>	REFERENCE:	099123 / 233113 / 211000


## Site Visit - Construction Observation

DATE: 9/11/2024  
VISIT NAME: Construction  
Progress Site Visit  
REPORT NO: 026

ITEM	REMARKS	DISCUSSION	PHOTO
026-097	<p>Interior painting, block filler installation in progress. Provide paint finish per part 3 execution specification section 099123. Verify maximum moisture content of substrates per specification section 099123 3.1 B. Ductwork installation in progress Fire suppression installation in progress.</p>		
	<p>SPACE: 182 - PRINT AREA</p>	SUBJECT:	9/11/24 at 1:28 PM
	<p>CATEGORY: Interior Painting / Ductwork / Fire Suppression</p>	REFERENCE:	099123 / 233113 / 211000

# Site Visit - Construction Observation


DATE: 9/11/2024  
 VISIT NAME: Construction Progress Site Visit  
 REPORT NO: 026

ITEM	REMARKS	DISCUSSION	PHOTO
026-098	<p>Interior painting, block filler installation in progress.            Provide paint finish per part 3 execution specification section 099123.            Verify maximum moisture content of substrates per specification section 099123 3.1 B.            Ductwork installation in progress            Fire suppression installation in progress.</p>		
	<p>SPACE: 171 - CONFERENCE ROOM</p>	SUBJECT:	9/11/24 at 1:29 PM
	<p>CATEGORY: Interior Painting / Ductwork / Fire Suppression</p>	REFERENCE:	099123 / 233113 / 211000




# Site Visit - Construction Observation

DATE: 9/11/2024  
 VISIT NAME: Construction Progress Site Visit  
 REPORT NO: 026

ITEM	REMARKS	DISCUSSION	PHOTO
026-099	<p>Interior painting, block filler installation in progress.            Provide paint finish per part 3 execution specification section 099123.            Verify maximum moisture content of substrates per specification section 099123 3.1 B.            Ductwork installation in progress            Fire suppression installation in progress.</p>		
	<p>SPACE: 171 - CONFERENCE ROOM</p>	SUBJECT:	9/11/24 at 1:29 PM
	<p>CATEGORY: Interior Painting / Ductwork / Fire Suppression</p>	REFERENCE:	099123 / 233113 / 211000


# Site Visit - Construction Observation

DATE: 9/11/2024  
 VISIT NAME: Construction Progress Site Visit  
 REPORT NO: 026

ITEM	REMARKS	DISCUSSION	PHOTO
026-100	Interior painting, block filler installation in progress. Provide paint finish per part 3 execution specification section 099123. Verify maximum moisture content of substrates per specification section 099123 3.1 B. Ductwork installation in progress Fire suppression installation in progress.		
	SPACE:	162 - CIRCULATION	SUBJECT: 9/11/24 at 1:29 PM
	CATEGORY:	Interior Painting / Ductwork / Fire Suppression	REFERENCE: 099123 / 233113 / 211000


# Site Visit - Construction Observation

DATE: 9/11/2024  
 VISIT NAME: Construction Progress Site Visit  
 REPORT NO: 026

ITEM	REMARKS	DISCUSSION	PHOTO
026-101	<p>Unit masonry installation complete.</p> <p>Clean and prepare masonry for paint finish. Provide paint finish per part 3 execution specification section 099123.</p> <p>Verify maximum moisture content of substrates per specification section 099123 3.1 B.</p> <p>Steel decking and joist framing installation complete.</p> <p>Prepare steel decking, joist framing, and steel framing for paint finish per specification section 099123 3.2 G.</p> <p>Installation of masonry sealant at control joints per approved mock up is in progress.</p> <p>Sealant joint shall be properly tooled and smooth with no sealant on face of adjacent surface.</p>		
	<p>SPACE: 183 - WAREHOUSE</p> <p>CATEGORY: Unit Masonry / Joist Framing / Steel Decking</p>	<p>SUBJECT: 9/11/24 at 1:30 PM</p> <p>REFERENCE: 042000 / 052100 / 053100</p>	


# Site Visit - Construction Observation

DATE: 9/11/2024  
 VISIT NAME: Construction Progress Site Visit  
 REPORT NO: 026

ITEM	REMARKS	DISCUSSION	PHOTO
026-102	<p>Unit masonry installation complete.</p> <p>Clean and prepare masonry for paint finish. Provide paint finish per part 3 execution specification section 099123.</p> <p>Verify maximum moisture content of substrates per specification section 099123 3.1 B.</p> <p>Steel decking and joist framing installation complete.</p> <p>Prepare steel decking, joist framing, and steel framing for paint finish per specification section 099123 3.2 G.</p> <p>Installation of masonry sealant at control joints per approved mock up is in progress.</p> <p>Sealant joint shall be properly tooled and smooth with no sealant on face of adjacent surface.</p>		
	<p>SPACE: 183 - WAREHOUSE</p> <p>CATEGORY: Unit Masonry / Joist Framing / Steel Decking</p>	<p>SUBJECT: 9/11/24 at 1:31 PM</p> <p>REFERENCE: 042000 / 052100 / 053100</p>	


# Site Visit - Construction Observation

DATE: 9/11/2024  
 VISIT NAME: Construction Progress Site Visit  
 REPORT NO: 026

ITEM	REMARKS	DISCUSSION	PHOTO
026-103	<p>Unit masonry installation complete.            Clean and prepare masonry for paint finish.            Provide paint finish per part 3 execution specification section 099123.            Verify maximum moisture content of substrates per specification section 099123 3.1 B.            Steel framing installation complete.            Prepare steel framing for paint finish per specification section 099123 3.2 G.            Installation of masonry sealant at control joints per approved mock up is in progress.            Sealant joint shall be properly tooled and smooth with no sealant on face of adjacent surface.            Unit masonry has failed below the steel beam.            Provide RFI proposed fix for failed CMU for review and approval by the structural engineer.</p>		
	<p>SPACE: 183 - WAREHOUSE</p> <p>CATEGORY: Unit Masonry / Steel Framing</p>	<p>SUBJECT: 9/11/24 at 1:32 PM</p> <p>REFERENCE: 042000 / 051200</p>	


# Site Visit - Construction Observation

DATE: 9/11/2024  
 VISIT NAME: Construction Progress Site Visit  
 REPORT NO: 026

ITEM	REMARKS	DISCUSSION	PHOTO
026-104	<p>Unit masonry installation complete.</p> <p>Clean and prepare masonry for paint finish. Provide paint finish per part 3 execution specification section 099123.</p> <p>Verify maximum moisture content of substrates per specification section 099123 3.1 B.</p> <p>Steel decking, joist framing and steel framing installation complete.</p> <p>Prepare steel decking, joist framing, and steel framing for paint finish per specification section 099123 3.2 G.</p> <p>Installation of masonry sealant at control joints per approved mock up is in progress.</p> <p>Sealant joint shall be properly tooled and smooth with no sealant on face of adjacent surface.</p>		
	<p>SPACE: 183 - WAREHOUSE</p> <p>CATEGORY: Unit Masonry / Steel Framing / Joist Framing</p>	<p>SUBJECT: 9/11/24 at 1:33 PM</p> <p>REFERENCE: 042000 / 051200 / 052100</p>	


## Site Visit - Construction Observation

DATE: 9/11/2024  
VISIT NAME: Construction  
Progress Site Visit  
REPORT NO: 026

ITEM	REMARKS		DISCUSSION		PHOTO
026-105	<p>Unit masonry installation complete. Clean and prepare masonry for paint finish. Provide paint finish per part 3 execution specification section 099123. Verify maximum moisture content of substrates per specification section 099123 3.1 B. Steel decking and steel framing installation complete. Prepare steel decking and steel framing for paint finish per specification section 099123 3.2 G. Installation of masonry sealant at control joints per approved mock up is in progress. Sealant joint shall be properly tooled and smooth with no sealant on face of adjacent surface.</p>				
	SPACE:	184 - COVERED LOADING DOCK	SUBJECT:	9/11/24 at 1:33 PM	
	CATEGORY:	Unit Masonry / Steel Framing / Steel Decking	REFERENCE:	042000 / 051200 / 053100	

# Site Visit - Construction Observation


DATE: 9/11/2024  
 VISIT NAME: Construction Progress Site Visit  
 REPORT NO: 026

ITEM	REMARKS	DISCUSSION	PHOTO
026-106	<p>Unit masonry installation complete.</p> <p>Clean and prepare masonry for paint finish. Provide paint finish per part 3 execution specification section 099123.</p> <p>Verify maximum moisture content of substrates per specification section 099123 3.1 B.</p> <p>Steel decking and steel framing installation complete.</p> <p>Prepare steel decking and steel framing for paint finish per specification section 099123 3.2 G.</p> <p>Installation of masonry sealant at control joints per approved mock up is in progress.</p> <p>Sealant joint shall be properly tooled and smooth with no sealant on face of adjacent surface.</p>		
	<p>SPACE: 184 - COVERED LOADING DOCK</p> <p>CATEGORY: Unit Masonry / Steel Framing / Steel Decking</p>	<p>SUBJECT: 9/11/24 at 1:33 PM</p> <p>REFERENCE: 042000 / 051200 / 053100</p>	




# Site Visit - Construction Observation

DATE: 9/11/2024  
 VISIT NAME: Construction Progress Site Visit  
 REPORT NO: 026

ITEM	REMARKS	DISCUSSION	PHOTO
026-107	<p>Unit masonry installation complete.</p> <p>Clean and prepare masonry for paint finish. Provide paint finish per part 3 execution specification section 099123.</p> <p>Verify maximum moisture content of substrates per specification section 099123 3.1 B.</p> <p>Steel decking and steel framing installation complete.</p> <p>Prepare steel decking and steel framing for paint finish per specification section 099123 3.2 G.</p> <p>Installation of masonry sealant at control joints per approved mock up is in progress.</p> <p>Sealant joint shall be properly tooled and smooth with no sealant on face of adjacent surface.</p>		
	<p>SPACE: 185 - OPERATIONS WAREHOUSE</p> <p>CATEGORY: Unit Masonry / Steel Framing / Storm Piping</p>	<p>SUBJECT: 9/11/24 at 1:34 PM</p> <p>REFERENCE: 042000 / 051200 / 221319</p>	


# Site Visit - Construction Observation

DATE: 9/11/2024  
 VISIT NAME: Construction Progress Site Visit  
 REPORT NO: 026

ITEM	REMARKS	DISCUSSION	PHOTO
026-108	<p>Unit masonry installation complete.</p> <p>Clean and prepare masonry for paint finish. Provide paint finish per part 3 execution specification section 099123.</p> <p>Verify maximum moisture content of substrates per specification section 099123 3.1 B.</p> <p>Steel decking and steel framing installation complete.</p> <p>Prepare steel decking and steel framing for paint finish per specification section 099123 3.2 G.</p> <p>Installation of masonry sealant at control joints per approved mock up is in progress.</p> <p>Sealant joint shall be properly tooled and smooth with no sealant on face of adjacent surface.</p>		
	<p>SPACE: 185 - OPERATIONS WAREHOUSE</p> <p>CATEGORY: Unit Masonry / Steel Framing / Storm Piping</p>	<p>SUBJECT: 9/11/24 at 1:34 PM</p> <p>REFERENCE: 042000 / 051200 / 221319</p>	


# Site Visit - Construction Observation

DATE: 9/11/2024  
 VISIT NAME: Construction Progress Site Visit  
 REPORT NO: 026

ITEM	REMARKS	DISCUSSION	PHOTO	
026-109	Interior painting, block filler installation in progress. Provide paint finish per part 3 execution specification section 099123. Verify maximum moisture content of substrates per specification section 099123 3.1 B. Ductwork installation in progress Fire suppression installation in progress.			
SPACE:		108 - CIRCULATION	SUBJECT:	9/11/24 at 1:35 PM
CATEGORY:		Interior Painting / Ductwork / Fire Suppression	REFERENCE:	099123 / 233113 / 211000


# Site Visit - Construction Observation

DATE: 9/11/2024  
 VISIT NAME: Construction Progress Site Visit  
 REPORT NO: 026

ITEM	REMARKS		DISCUSSION		PHOTO
026-110	Interior painting, block filler installation in progress. Provide paint finish per part 3 execution specification section 099123. Verify maximum moisture content of substrates per specification section 099123 3.1 B. Ductwork installation in progress Fire suppression installation in progress.				
SPACE:		108 - CIRCULATION	SUBJECT:	9/11/24 at 1:35 PM	
CATEGORY:		Interior Painting / Ductwork / Fire Suppression	REFERENCE:	099123 / 233113 / 211000	


# Site Visit - Construction Observation

DATE: 9/11/2024  
 VISIT NAME: Construction Progress Site Visit  
 REPORT NO: 026

ITEM	REMARKS	DISCUSSION	PHOTO
026-111	<p>Unit masonry installation complete.            Clean and prepare masonry for paint finish.            Provide paint finish per part 3 execution specification section 099123.            Verify maximum moisture content of substrates per specification section 099123 3.1 B.            Steel decking and joist framing installation complete.            Installation of masonry sealant at control joints per approved mock up is in progress.            Sealant joint shall be properly tooled and smooth with no sealant on face of adjacent surface.            Ductwork installation in progress.            Fire suppression installation in progress.</p>		
	<p>SPACE: 125 - MALE LOCKER ROOM</p> <p>CATEGORY: Unit Masonry / Ductwork / Fire Suppression</p>	<p>SUBJECT: 9/11/24 at 1:36 PM</p> <p>REFERENCE: 042000 / 233113 / 211000</p>	


# Site Visit - Construction Observation

DATE: 9/11/2024  
 VISIT NAME: Construction Progress Site Visit  
 REPORT NO: 026

ITEM	REMARKS	DISCUSSION	PHOTO
026-112	<p>Unit masonry installation complete.</p> <p>Clean and prepare masonry for paint / tile finish.</p> <p>Provide paint finish per part 3 execution specification section 099123.</p> <p>Verify maximum moisture content of substrates per specification section 099123 3.1 B.</p> <p>Installation of masonry sealant at control joints per approved mock up is in progress.</p> <p>Sealant joint shall be properly tooled and smooth with no sealant on face of adjacent surface.</p> <p>Plumbing fixture installation in progress.</p>		
	<p>SPACE: 126 - SHOWER 1</p> <p>CATEGORY: Unit Masonry / Plumbing Piping</p>	<p>SUBJECT: 9/11/24 at 1:36 PM</p> <p>REFERENCE: 042000 / 221000</p>	


# Site Visit - Construction Observation

DATE: 9/11/2024  
 VISIT NAME: Construction Progress Site Visit  
 REPORT NO: 026

ITEM	REMARKS	DISCUSSION	PHOTO
026-113	<p>Unit masonry installation complete.            Clean and prepare masonry for paint / tile finish.            Provide paint finish per part 3 execution specification section 099123.            Verify maximum moisture content of substrates per specification section 099123 3.1 B.            Installation of masonry sealant at control joints per approved mock up is in progress.            Sealant joint shall be properly tooled and smooth with no sealant on face of adjacent surface.            Plumbing fixture installation in progress.</p>		
	<p>SPACE: 123 - SHOWER 1</p> <p>CATEGORY: Unit Masonry / Plumbing Piping</p>	<p>SUBJECT: 9/11/24 at 1:38 PM</p> <p>REFERENCE: 042000 / 221000</p>	

# Site Visit - Construction Observation


DATE: 9/11/2024  
 VISIT NAME: Construction Progress Site Visit  
 REPORT NO: 026

ITEM	REMARKS	DISCUSSION	PHOTO
026-114	Interior painting, block filler installation in progress. Provide paint finish per part 3 execution specification section 099123. Verify maximum moisture content of substrates per specification section 099123 3.1 B. Ductwork installation in progress Fire suppression installation in progress.		
	SPACE:	108 - CIRCULATION	SUBJECT: 9/11/24 at 1:38 PM
	CATEGORY:	Interior Painting / Ductwork / Fire Suppression	REFERENCE: 099123 / 233113 / 211000




## Site Visit - Construction Observation

DATE: 9/11/2024  
VISIT NAME: Construction  
Progress Site Visit  
REPORT NO: 026

ITEM	REMARKS	DISCUSSION	PHOTO
026-115	<p>Interior painting, block filler installation in progress. Provide paint finish per part 3 execution specification section 099123. Verify maximum moisture content of substrates per specification section 099123 3.1 B. Ductwork installation in progress Fire suppression installation in progress.</p>		
	SPACE:	158 - TRAINING ROOM	SUBJECT: 9/11/24 at 1:39 PM
	CATEGORY:	Interior Painting / Ductwork / Fire Suppression	REFERENCE: 099123 / 233113 / 211000


# Site Visit - Construction Observation

DATE: 9/11/2024  
 VISIT NAME: Construction Progress Site Visit  
 REPORT NO: 026

ITEM	REMARKS	DISCUSSION	PHOTO
026-116	<p>Interior painting, block filler installation in progress.            Provide paint finish per part 3 execution specification section 099123.            Verify maximum moisture content of substrates per specification section 099123 3.1 B.            Ductwork installation in progress            Fire suppression installation in progress.</p>		
	<p>SPACE: 159 - PLAN AND O+M ROOM</p>	SUBJECT:	9/11/24 at 1:39 PM
	<p>CATEGORY: Interior Painting / Ductwork / Fire Suppression</p>	REFERENCE:	099123 / 233113 / 211000


# Site Visit - Construction Observation

DATE: 9/11/2024  
 VISIT NAME: Construction Progress Site Visit  
 REPORT NO: 026

ITEM	REMARKS	DISCUSSION	PHOTO
026-117	<p>Interior painting, block filler installation in progress.            Provide paint finish per part 3 execution specification section 099123.            Verify maximum moisture content of substrates per specification section 099123 3.1 B.            Ductwork installation in progress            Fire suppression installation in progress.</p>		
	<p>SPACE: 160 - RECORDS AND PLAN ARCHIVE</p>	SUBJECT:	9/11/24 at 1:39 PM
	<p>CATEGORY: Interior Painting / Ductwork / Fire Suppression</p>	REFERENCE:	099123 / 233113 / 211000


## Site Visit - Construction Observation

DATE: 9/11/2024  
VISIT NAME: Construction  
Progress Site Visit  
REPORT NO: 026

ITEM	REMARKS	DISCUSSION	PHOTO
026-118	<p>Unit masonry installation complete.</p> <p>Clean and prepare masonry for paint finish. Provide paint finish per part 3 execution specification section 099123.</p> <p>Verify maximum moisture content of substrates per specification section 099123 3.1 B.</p> <p>Steel decking, joist framing and steel framing installation complete.</p> <p>Prepare steel decking, joist framing, and steel framing for paint finish per specification section 099123 3.2 G.</p> <p>Installation of masonry sealant at control joints per approved mock up is in progress.</p> <p>Sealant joint shall be properly tooled and smooth with no sealant on face of adjacent surface.</p>		
	<div>SPACE:</div> <div>157 - WORK SPACE CARPENTRY</div>	<div>SUBJECT:</div> <div>9/11/24 at 1:40 PM</div>	
	<div>CATEGORY:</div> <div>Unit Masonry / Steel Framing / Joist Framing</div>	<div>REFERENCE:</div> <div>042000 / 051200 / 052100</div>	


## Site Visit - Construction Observation

DATE: 9/11/2024  
 VISIT NAME: Construction Progress Site Visit  
 REPORT NO: 026

ITEM	REMARKS		DISCUSSION		PHOTO
026-119	Rough carpentry stored on site. Pressure treated lumber stored on site. There is no pressure treated lumber in the job, where is this being used.				
	SPACE:	156 - WORK SPACE HVAC	SUBJECT:	9/11/24 at 1:40 PM	
	CATEGORY:	Rough Carpentry	REFERENCE:	061053	


# Site Visit - Construction Observation


DATE: 9/11/2024  
 VISIT NAME: Construction Progress Site Visit  
 REPORT NO: 026

ITEM	REMARKS	DISCUSSION	PHOTO
026-120	<p>Unit masonry installation complete.</p> <p>Clean and prepare masonry for paint finish. Provide paint finish per part 3 execution specification section 099123.</p> <p>Verify maximum moisture content of substrates per specification section 099123 3.1 B.</p> <p>Steel decking, joist framing and steel framing installation in progress.</p> <p>Prepare steel decking, joist framing, and steel framing for paint finish per specification section 099123 3.2 G.</p> <p>Installation of masonry sealant at control joints per approved mock up is in progress.</p> <p>Sealant joint shall be properly tooled and smooth with no sealant on face of adjacent surface.</p> <p>Coordinate tube steel balcony beam with stairs.</p> <p>Ductwork installation in progress</p>		
	<p>SPACE:</p>	155 - WORK SPACE ELECTRICIAN	<p>SUBJECT:</p> <p>9/11/24 at 1:41 PM</p>
	<p>CATEGORY:</p>	Unit Masonry / Steel Framing / Ductwork	<p>REFERENCE:</p> <p>042000 / 051200 / 233113</p>

## Site Visit - Construction Observation


DATE: 9/11/2024  
VISIT NAME: Construction  
Progress Site Visit  
REPORT NO: 026


ITEM	REMARKS	DISCUSSION	PHOTO
026-121	Unit masonry installation in progress. Steel door jamb for sectional door installation in progress. Provide masonry backer rod and sealant joint each side of steel door jamb.		
	SPACE:	155 - WORK SPACE ELECTRICIAN	SUBJECT: 9/11/24 at 1:41 PM
	CATEGORY:	Unit Masonry / Steel Framing	REFERENCE: 042000 / 051200

ITEM	REMARKS	DISCUSSION	PHOTO
026-122	Unit masonry installation in progress. Steel door jamb for sectional door installation in progress. Provide masonry backer rod and sealant joint each side of steel door jamb.		
	SPACE:	154 - WORK SPACE PLUMBING	SUBJECT: 9/11/24 at 1:42 PM
	CATEGORY:	Unit Masonry / Steel Framing	REFERENCE: 042000 / 051200

## Site Visit - Construction Observation

DATE: 9/11/2024  
VISIT NAME: Construction  
Progress Site Visit  
REPORT NO: 026


ITEM	REMARKS	DISCUSSION	PHOTO
026-123	Unit masonry installation in progress. Steel door jamb for sectional door installation in progress. Provide masonry backer rod and sealant joint each side of steel door jamb.		
	SPACE:	154 - WORK SPACE PLUMBING	SUBJECT: 9/11/24 at 1:42 PM
	CATEGORY:	Unit Masonry / Steel Framing	REFERENCE: 042000 / 051200

ITEM	REMARKS	DISCUSSION	PHOTO
026-124	Unit masonry installation in progress. Steel door jamb for sectional door installation in progress. Provide masonry backer rod and sealant joint each side of steel door jamb. Rough framing installation in progress.		
	SPACE:	156 - WORK SPACE HVAC	SUBJECT: 9/11/24 at 1:43 PM
	CATEGORY:	Unit Masonry / Steel Framing / Rough Carpentry	REFERENCE: 042000 / 051200 / 061053




## Site Visit - Construction Observation

DATE: 9/11/2024  
 VISIT NAME: Construction Progress Site Visit  
 REPORT NO: 026

ITEM	REMARKS	DISCUSSION	PHOTO
026-125	Unit masonry installation in progress. Steel door jamb for sectional door installation in progress. Provide masonry backer rod and sealant joint each side of steel door jamb. Rough framing installation in progress.		
	SPACE:	004 - WEST ELEVATION	SUBJECT: 9/11/24 at 1:44 PM
	CATEGORY:	Unit Masonry / Steel Framing / Rough Carpentry	REFERENCE: 042000 / 051200 / 061053


# Site Visit - Construction Observation

DATE: 9/11/2024  
 VISIT NAME: Construction Progress Site Visit  
 REPORT NO: 026

ITEM	REMARKS	DISCUSSION	PHOTO
026-126	<p>Unit masonry installation complete.</p> <p>Clean and prepare masonry for paint finish. Provide paint finish per part 3 execution specification section 099123.</p> <p>Verify maximum moisture content of substrates per specification section 099123 3.1 B.</p> <p>Steel decking, joist framing and steel framing installation complete.</p> <p>Prepare steel decking, joist framing, and steel framing for paint finish per specification section 099123 3.2 G.</p> <p>Installation of masonry sealant at control joints per approved mock up is in progress.</p> <p>Sealant joint shall be properly tooled and smooth with no sealant on face of adjacent surface.</p>		
	<p>SPACE:</p>	226 - MEZZANINE	<p>SUBJECT:</p> <p>9/11/24 at 1:46 PM</p>
	<p>CATEGORY:</p>	Unit Masonry / Steel Framing / Joist Framing	<p>REFERENCE:</p> <p>042000 / 051200 / 052100</p>


# Site Visit - Construction Observation

DATE: 9/11/2024  
 VISIT NAME: Construction Progress Site Visit  
 REPORT NO: 026

ITEM	REMARKS	DISCUSSION	PHOTO
026-127	<p>Unit masonry installation complete.</p> <p>Clean and prepare masonry for paint finish. Provide paint finish per part 3 execution specification section 099123.</p> <p>Verify maximum moisture content of substrates per specification section 099123 3.1 B.</p> <p>Steel decking, joist framing and steel framing installation complete.</p> <p>Prepare steel decking, joist framing, and steel framing for paint finish per specification section 099123 3.2 G.</p> <p>Installation of masonry sealant at control joints per approved mock up is in progress.</p> <p>Sealant joint shall be properly tooled and smooth with no sealant on face of adjacent surface.</p>		
	<p>SPACE:</p> <p>226 - MEZZANINE</p>	<p>SUBJECT:</p> <p>9/11/24 at 1:46 PM</p>	
	<p>CATEGORY:</p> <p>Unit Masonry / Steel Framing / Joist Framing</p>	<p>REFERENCE:</p> <p>042000 / 051200 / 052100</p>	


# Site Visit - Construction Observation

DATE: 9/11/2024  
 VISIT NAME: Construction Progress Site Visit  
 REPORT NO: 026

ITEM	REMARKS	DISCUSSION	PHOTO
026-128	<p>Unit masonry installation complete.</p> <p>Clean and prepare masonry for paint finish. Provide paint finish per part 3 execution specification section 099123.</p> <p>Verify maximum moisture content of substrates per specification section 099123 3.1 B.</p> <p>Steel decking, joist framing and steel framing installation complete.</p> <p>Prepare steel decking, joist framing, and steel framing for paint finish per specification section 099123 3.2 G.</p> <p>Installation of masonry sealant at control joints per approved mock up is in progress.</p> <p>Sealant joint shall be properly tooled and smooth with no sealant on face of adjacent surface.</p> <p>Rough framing installation in progress.</p>		
	<p>SPACE:</p> <p>229 - MAINTENANCE STORAGE</p>	SUBJECT:	9/11/24 at 1:47 PM
	<p>CATEGORY:</p> <p>Unit Masonry / Steel Framing / Rough Carpentry</p>	REFERENCE:	042000 / 051200 / 052100


# Site Visit - Construction Observation

DATE: 9/11/2024  
 VISIT NAME: Construction Progress Site Visit  
 REPORT NO: 026

ITEM	REMARKS	DISCUSSION	PHOTO
026-129	<p>Unit masonry installation complete.</p> <p>Clean and prepare masonry for paint finish. Provide paint finish per part 3 execution specification section 099123.</p> <p>Verify maximum moisture content of substrates per specification section 099123 3.1 B.</p> <p>Steel decking, joist framing and steel framing installation complete.</p> <p>Prepare steel decking, joist framing, and steel framing for paint finish per specification section 099123 3.2 G.</p> <p>Installation of masonry sealant at control joints per approved mock up is in progress.</p> <p>Sealant joint shall be properly tooled and smooth with no sealant on face of adjacent surface.</p> <p>Rough framing installation in progress.</p>		
	<p>SPACE: 229 - MAINTENANCE STORAGE</p> <p>CATEGORY: Unit Masonry / Steel Framing / Rough Carpentry</p>	<p>SUBJECT: 9/11/24 at 1:47 PM</p> <p>REFERENCE: 042000 / 051200 / 052100</p>	


# Site Visit - Construction Observation

DATE: 9/11/2024  
 VISIT NAME: Construction Progress Site Visit  
 REPORT NO: 026

ITEM	REMARKS	DISCUSSION	PHOTO
026-130	<p>Unit masonry installation complete.</p> <p>Clean and prepare masonry for paint finish. Provide paint finish per part 3 execution specification section 099123.</p> <p>Verify maximum moisture content of substrates per specification section 099123 3.1 B.</p> <p>Steel decking, joist framing and steel framing installation complete.</p> <p>Prepare steel decking, joist framing, and steel framing for paint finish per specification section 099123 3.2 G.</p> <p>Installation of masonry sealant at control joints per approved mock up is in progress.</p> <p>Sealant joint shall be properly tooled and smooth with no sealant on face of adjacent surface.</p>		
	<p>SPACE: 229 - MAINTENANCE STORAGE</p> <p>CATEGORY: Unit Masonry / Steel Framing / Joist Framing</p>	<p>SUBJECT: 9/11/24 at 1:48 PM</p> <p>REFERENCE: 042000 / 051200 / 052100</p>	


# Site Visit - Construction Observation


DATE: 9/11/2024  
 VISIT NAME: Construction Progress Site Visit  
 REPORT NO: 026

ITEM	REMARKS	DISCUSSION	PHOTO
026-131	<p>Unit masonry installation complete.</p> <p>Clean and prepare masonry for paint finish. Provide paint finish per part 3 execution specification section 099123.</p> <p>Verify maximum moisture content of substrates per specification section 099123 3.1 B.</p> <p>Steel decking, joist framing and steel framing installation complete.</p> <p>Prepare steel decking, joist framing, and steel framing for paint finish per specification section 099123 3.2 G.</p> <p>Installation of masonry sealant at control joints per approved mock up is in progress.</p> <p>Sealant joint shall be properly tooled and smooth with no sealant on face of adjacent surface.</p>		
	<p>SPACE: 229 - MAINTENANCE STORAGE</p> <p>CATEGORY: Unit Masonry / Steel Framing / Joist Framing</p>	<p>SUBJECT: 9/11/24 at 1:48 PM</p> <p>REFERENCE: 042000 / 051200 / 052100</p>	

## Site Visit - Construction Observation

DATE: 9/11/2024  
VISIT NAME: Construction  
Progress Site Visit  
REPORT NO: 026


ITEM	REMARKS	DISCUSSION	PHOTO
026-132	Steel decking, joist framing and steel framing installation complete. Prepare steel decking, joist framing, and steel framing for paint finish per specification section 099123 3.2 G. Hollow metal door frames stored on site.		
	SPACE:	229 - MAINTENANCE STORAGE	SUBJECT: 9/11/24 at 1:48 PM
	CATEGORY:	Steel Framing / Joist Framing / Door Frames	REFERENCE: 051200 / 052100 / 081113

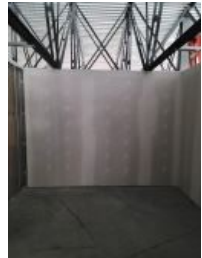
ITEM	REMARKS	DISCUSSION	PHOTO
026-133	Electrical equipment stored on site		
	SPACE:	229 - MAINTENANCE STORAGE	SUBJECT: 9/11/24 at 1:48 PM
	CATEGORY:	Electrical Transformer	REFERENCE: 260000



# Site Visit - Construction Observation


DATE: 9/11/2024  
 VISIT NAME: Construction Progress Site Visit  
 REPORT NO: 026


ITEM	REMARKS	DISCUSSION	PHOTO
026-134	Electrical equipment stored on site.		
	SPACE:	229 - MAINTENANCE STORAGE	SUBJECT: 9/11/24 at 1:49 PM
	CATEGORY:	Electrical	REFERENCE: 260000

ITEM	REMARKS	DISCUSSION	PHOTO
026-135	Non structural metal framing installation in progress. Install non structural metal framing per part 3 execution specification section 092216. Gypsum board installation in progress. Install gypsum board framing per part 3 execution specification section 092900.		
	SPACE:	228 - COMM. CLOSET	SUBJECT: 9/11/24 at 1:49 PM
	CATEGORY:	Non Structural Metal Framing / Gypsum Board	REFERENCE: 092216 / 092900

## Site Visit - Construction Observation


DATE: 9/11/2024  
VISIT NAME: Construction  
Progress Site Visit  
REPORT NO: 026


ITEM	REMARKS	DISCUSSION	PHOTO
026-136	Non structural metal framing stored on site. Install non structural metal framing per part 3 execution specification section 092216.		
	SPACE:	226 - MEZZANINE	SUBJECT: 9/11/24 at 1:50 PM
	CATEGORY:	Non Structural Metal Framing	REFERENCE: 092216

ITEM	REMARKS	DISCUSSION	PHOTO
026-137	Non structural metal framing installation in progress. Install non structural metal framing per part 3 execution specification section 092216. Ductwork installation in progress.		
	SPACE:	202 - CIRCULATION	SUBJECT: 9/11/24 at 1:50 PM
	CATEGORY:	Non Structural Metal Framing / Ductwork	REFERENCE: 092216 / 233113

# Site Visit - Construction Observation


DATE: 9/11/2024  
 VISIT NAME: Construction Progress Site Visit  
 REPORT NO: 026

ITEM	REMARKS	DISCUSSION	PHOTO
026-138	Non structural metal framing installation in progress. Install non structural metal framing per part 3 execution specification section 092216. Fire suppression installation in progress. Coordinate fire suppression line with ceiling height.		
	SPACE:	201 - CIRCULATION	SUBJECT: 9/11/24 at 1:51 PM
	CATEGORY:	Non Structural Metal Framing / Fire Suppression	REFERENCE: 092216 / 211000

ITEM	REMARKS	DISCUSSION	PHOTO
026-139	Non structural metal framing installation in progress. Install non structural metal framing per part 3 execution specification section 092216. Gypsum board installation in progress. Install gypsum board framing per part 3 execution specification section 092900.		
	SPACE:	201 - CIRCULATION	SUBJECT: 9/11/24 at 1:51 PM
	CATEGORY:	Non Structural Metal Framing / Gypsum Board	REFERENCE: 092216 / 092900


# Site Visit - Construction Observation

DATE: 9/11/2024  
 VISIT NAME: Construction Progress Site Visit  
 REPORT NO: 026

ITEM	REMARKS	DISCUSSION	PHOTO	
026-140	<p>Unit masonry installation complete.</p> <p>Clean and prepare masonry for paint finish.</p> <p>Provide paint finish per part 3 execution specification section 099123.</p> <p>Verify maximum moisture content of substrates per specification section 099123 3.1 B.</p> <p>Steel decking, joist framing and steel framing installation in progress.</p> <p>Prepare steel decking, joist framing, and steel framing for paint finish per specification section 099123 3.2 G.</p> <p>Installation of masonry sealant at control joints per approved mock up is in progress.</p> <p>Sealant joint shall be properly tooled and smooth with no sealant on face of adjacent surface.</p> <p>Coordinate tube steel balcony beam with stairs.</p>			
SPACE:		201 - CIRCULATION	SUBJECT:	9/11/24 at 1:52 PM
CATEGORY:		Unit Masonry / Steel Framing	REFERENCE:	042000 / 051200


# Site Visit - Construction Observation

DATE: 9/11/2024  
 VISIT NAME: Construction  
 Progress Site Visit  
 REPORT NO: 026

ITEM	REMARKS	DISCUSSION	PHOTO
026-141	Unit masonry installation complete. Clean and prepare masonry for paint finish. Provide paint finish per part 3 execution specification section 099123. Verify maximum moisture content of substrates per specification section 099123 3.1 B. Curtain wall installation in progress		
	SPACE:	201 - CIRCULATION	SUBJECT: 9/11/24 at 1:52 PM
	CATEGORY:	Unit Masonry / Curtain Wall Framing	REFERENCE: 042000 / 084413


# Site Visit - Construction Observation

DATE: 9/11/2024  
 VISIT NAME: Construction Progress Site Visit  
 REPORT NO: 026

ITEM	REMARKS	DISCUSSION	PHOTO
026-142	Unit masonry installation complete. Clean and prepare masonry for paint finish. Provide paint finish per part 3 execution specification section 099123. Verify maximum moisture content of substrates per specification section 099123 3.1 B. Curtain wall installation in progress		
	SPACE:	201 - CIRCULATION	SUBJECT: 9/11/24 at 1:52 PM
	CATEGORY:	Unit Masonry / Curtain Wall Framing	REFERENCE: 042000 / 084413


# Site Visit - Construction Observation


DATE: 9/11/2024  
 VISIT NAME: Construction Progress Site Visit  
 REPORT NO: 026

ITEM	REMARKS	DISCUSSION		PHOTO
026-143	<p>Unit masonry installation complete.</p> <p>Clean and prepare masonry for paint finish.</p> <p>Provide paint finish per part 3 execution specification section 099123.</p> <p>Verify maximum moisture content of substrates per specification section 099123 3.1 B.</p> <p>Steel decking and joist framing installation complete.</p> <p>Installation of masonry sealant at control joints per approved mock up is in progress.</p> <p>Sealant joint shall be properly tooled and smooth with no sealant on face of adjacent surface.</p> <p>Ductwork installation in progress.</p>			
SPACE:		204 - KITCHEN	SUBJECT:	9/11/24 at 1:53 PM
CATEGORY:		Unit Masonry / Ductwork	REFERENCE:	042000 / 233113

# Site Visit - Construction Observation

DATE: 9/11/2024  
 VISIT NAME: Construction Progress Site Visit  
 REPORT NO: 026


ITEM	REMARKS	DISCUSSION	PHOTO
026-144	Non structural metal framing installation in progress. Install non structural metal framing per part 3 execution specification section 092216. Ductwork installation in progress.		
	SPACE:	205 - LARGE TRAINING ROOM	SUBJECT: 9/11/24 at 1:53 PM
	CATEGORY:	Non Structural Metal Framing / Ductwork	REFERENCE: 092216 / 233113


ITEM	REMARKS	DISCUSSION	PHOTO
026-145	Non structural metal framing installation in progress. Install non structural metal framing per part 3 execution specification section 092216. Ductwork installation in progress.		
	SPACE:	205 - LARGE TRAINING ROOM	SUBJECT: 9/11/24 at 1:53 PM
	CATEGORY:	Non Structural Metal Framing / Ductwork	REFERENCE: 092216 / 233113



## Site Visit - Construction Observation


DATE: 9/11/2024  
VISIT NAME: Construction  
Progress Site Visit  
REPORT NO: 026


ITEM	REMARKS	DISCUSSION	PHOTO
026-146	Non structural metal framing installation in progress. Install non structural metal framing per part 3 execution specification section 092216. Ductwork installation in progress.		
	SPACE:	205 - LARGE TRAINING ROOM	SUBJECT: 9/11/24 at 1:53 PM
	CATEGORY:	Non Structural Metal Framing / Ductwork	REFERENCE: 092216 / 233113

ITEM	REMARKS	DISCUSSION	PHOTO
026-147	Non structural metal framing installation in progress. Install non structural metal framing per part 3 execution specification section 092216. Ductwork installation in progress.		
	SPACE:	207 - TRANSPORTATION ASSISTANT DIRECTOR	SUBJECT: 9/11/24 at 1:54 PM
	CATEGORY:	Non Structural Metal Framing / Ductwork	REFERENCE: 092216 / 233113

# Site Visit - Construction Observation


DATE: 9/11/2024  
 VISIT NAME: Construction Progress Site Visit  
 REPORT NO: 026


ITEM	REMARKS	DISCUSSION	PHOTO
026-148	Non structural metal framing installation in progress. Install non structural metal framing per part 3 execution specification section 092216. Ductwork installation in progress.		
	SPACE:	212 - FILE STORAGE	SUBJECT: 9/11/24 at 1:54 PM
	CATEGORY:	Non Structural Metal Framing / Ductwork	REFERENCE: 092216 / 233113

ITEM	REMARKS	DISCUSSION	PHOTO
026-149	Non structural metal framing installation in progress. Install non structural metal framing per part 3 execution specification section 092216. Ductwork installation in progress.		
	SPACE:	202 - CIRCULATION	SUBJECT: 9/11/24 at 1:55 PM
	CATEGORY:	Non Structural Metal Framing / Ductwork	REFERENCE: 092216 / 233113

## Site Visit - Construction Observation


DATE: 9/11/2024  
VISIT NAME: Construction  
Progress Site Visit  
REPORT NO: 026


ITEM	REMARKS	DISCUSSION	PHOTO
026-150	Non structural metal framing installation in progress. Install non structural metal framing per part 3 execution specification section 092216. Ductwork installation in progress.		
	SPACE:	221 - OFFICE 1	SUBJECT: 9/11/24 at 1:55 PM
	CATEGORY:	Non Structural Metal Framing / Ductwork	REFERENCE: 092216 / 233113

ITEM	REMARKS	DISCUSSION	PHOTO
026-151	Water closet carrier installation in progress.		
	SPACE:	216 - RESTROOM A	SUBJECT: 9/11/24 at 1:56 PM
	CATEGORY:	Plumbing Fixtures	REFERENCE: 224200

Site Visit - Construction  
Observation  
9/11/2024  
Construction  
Progress Site Visit  
026


DATE:  
VISIT NAME:  
REPORT NO:


ITEM	REMARKS	DISCUSSION	PHOTO
026-152	Water closet carrier installation in progress.		
SPACE: 218 - RESTROOM B			
SUBJECT: 9/11/24 at 1:56 PM			
REFERENCE: 224200			
CATEGORY: Plumbing Fixtures			

ITEM	REMARKS	DISCUSSION	PHOTO
026-153	Non structural metal framing installation in progress. Install non structural metal framing per part 3 execution specification section 092216. Gypsum board installation in progress. Install gypsum board framing per part 3 execution specification section 092900.		
SPACE: 223 - LARGE OPEN OFFICE 3			
SUBJECT: 9/11/24 at 1:57 PM			
REFERENCE: 092216 / 092900			
CATEGORY: Non Structural Metal Framing / Gypsum Board			

## Site Visit - Construction Observation


DATE: 9/11/2024  
VISIT NAME: Construction  
Progress Site Visit  
REPORT NO: 026


ITEM	REMARKS	DISCUSSION	PHOTO
026-154	Non structural metal framing installation in progress. Install non structural metal framing per part 3 execution specification section 092216. Ductwork installation in progress.		
	SPACE:	223 - LARGE OPEN OFFICE 3	SUBJECT: 9/11/24 at 1:57 PM
	CATEGORY:	Non Structural Metal Framing / Ductwork	REFERENCE: 092216 / 233113

ITEM	REMARKS	DISCUSSION	PHOTO
026-155	Non structural metal framing installation in progress. Install non structural metal framing per part 3 execution specification section 092216. Ductwork installation in progress.		
	SPACE:	223 - LARGE OPEN OFFICE 3	SUBJECT: 9/11/24 at 1:58 PM
	CATEGORY:	Non Structural Metal Framing / Ductwork	REFERENCE: 092216 / 233113

## Site Visit - Construction Observation


DATE: 9/11/2024  
VISIT NAME: Construction  
Progress Site Visit  
REPORT NO: 026


ITEM	REMARKS		DISCUSSION		PHOTO
026-156	Standing seam metal roof installation in progress. Protect underlayment per specifications and manufacturer written instructions.				
	SPACE:	223 - LARGE OPEN OFFICE 3	SUBJECT:	9/11/24 at 1:58 PM	
	CATEGORY:	Standing Seam Metal Roof	REFERENCE:	074113	

ITEM	REMARKS		DISCUSSION		PHOTO
026-157	Ductwork installation in progress Fire suppression installation in progress.				
	SPACE:	225 - MECHANICAL / ELECTRICAL ROOM	SUBJECT:	9/11/24 at 1:59 PM	
	CATEGORY:	Ductwork / Fire Suppression	REFERENCE:	233113 / 211000	

## Site Visit - Construction Observation


DATE: 9/11/2024  
VISIT NAME: Construction  
Progress Site Visit  
REPORT NO: 026


ITEM	REMARKS	DISCUSSION	PHOTO
026-158	Ductwork installation in progress. Metal fabrications installation complete. Prepare metal fabrications for paint finish.		
	SPACE:	225 - MECHANICAL / ELECTRICAL ROOM	SUBJECT: 9/11/24 at 1:59 PM
	CATEGORY:	Ductwork / Metal Fabrications	REFERENCE: 233113 / 055000

ITEM	REMARKS	DISCUSSION	PHOTO
026-159	Concrete utility pad installation complete.		
	SPACE:	225 - MECHANICAL / ELECTRICAL ROOM	SUBJECT: 9/11/24 at 1:59 PM
	CATEGORY:	Concrete	REFERENCE: 033000

## Site Visit - Construction Observation

DATE: 9/11/2024  
 VISIT NAME: Construction Progress Site Visit  
 REPORT NO: 026


ITEM	REMARKS	DISCUSSION	PHOTO
026-160	Concrete utility pad installation complete.		
	SPACE:	225 - MECHANICAL / ELECTRICAL ROOM	SUBJECT: 9/11/24 at 2:00 PM
	CATEGORY:	Concrete	REFERENCE: 033000

ITEM	REMARKS	DISCUSSION	PHOTO
026-161	Plumbing equipment stored on site.		
	SPACE:	225 - MECHANICAL / ELECTRICAL ROOM	SUBJECT: 9/11/24 at 2:00 PM
	CATEGORY:	Plumbing	REFERENCE: 220000




# Site Visit - Construction Observation

DATE: 9/11/2024  
 VISIT NAME: Construction  
 Progress Site Visit  
 REPORT NO: 026

ITEM	REMARKS	DISCUSSION	PHOTO
026-162	<p>SBS roofing installation in progress.            Rough carpentry installation complete.            Ensure roofing membrane laps up parapet wall, across top of wood blocking, and down face of wood blocking a min. of 3" per manufacturer recommendation            Ensure continuous front and rear cleats are used for wall coping.            Provide walkways from roof access hatch to rooftop equipment per specification section 075216 2.10.</p>		
	SPACE:	009 - ROOF - OFFICE	SUBJECT: 9/11/24 at 2:01 PM
	CATEGORY:	SBS Roofing	REFERENCE: 075216


# Site Visit - Construction Observation

DATE: 9/11/2024  
 VISIT NAME: Construction  
 Progress Site Visit  
 REPORT NO: 026

ITEM	REMARKS	DISCUSSION	PHOTO
026-163	<p>SBS roofing installation in progress.            Rough carpentry installation complete.            Ensure roofing membrane laps up parapet wall, across top of wood blocking, and down face of wood blocking a min. of 3" per manufacturer recommendation            Ensure continuous front and rear cleats are used for wall coping.            Provide walkways from roof access hatch to rooftop equipment per specification section 075216 2.10.</p>		
	<p>SPACE: 009 - ROOF - OFFICE</p>	SUBJECT:	9/11/24 at 2:02 PM
	<p>CATEGORY: SBS Roofing</p>	REFERENCE:	075216


# Site Visit - Construction Observation

DATE: 9/11/2024  
VISIT NAME: Construction  
Progress Site Visit  
REPORT NO: 026

ITEM	REMARKS	DISCUSSION	PHOTO
026-164	SBS roofing installation in progress. Rough carpentry installation complete. Ensure roofing membrane laps up parapet wall, across top of wood blocking, and down face of wood blocking a min. of 3" per manufacturer recommendation Ensure continuous front and rear cleats are used for wall coping. Provide walkways from roof access hatch to rooftop equipment per specification section 075216 2.10.		
SPACE:	009 - ROOF - OFFICE	SUBJECT:	9/11/24 at 2:03 PM
CATEGORY:	SBS Roofing	REFERENCE:	075216


# Site Visit - Construction Observation


DATE: 9/11/2024  
 VISIT NAME: Construction Progress Site Visit  
 REPORT NO: 026

ITEM	REMARKS	DISCUSSION	PHOTO
026-165	<p>SBS roofing installation in progress.            Rough carpentry installation complete.            Ensure roofing membrane laps up parapet wall, across top of wood blocking, and down face of wood blocking a min. of 3" per manufacturer recommendation            Ensure continuous front and rear cleats are used for wall coping.            Provide walkways from roof access hatch to rooftop equipment per specification section 075216 2.10.</p>		
	SPACE:	009 - ROOF - OFFICE	SUBJECT: 9/11/24 at 2:03 PM
	CATEGORY:	SBS Roofing	REFERENCE: 075216

## Site Visit - Construction Observation


DATE: 9/11/2024  
VISIT NAME: Construction  
Progress Site Visit  
REPORT NO: 026

ITEM	REMARKS	DISCUSSION	PHOTO
026-166	<p>SBS roofing installation in progress. Rough carpentry installation complete. Ensure roofing membrane laps up parapet wall, across top of wood blocking, and down face of wood blocking a min. of 3" per manufacturer recommendation Ensure continuous front and rear cleats are used for wall coping. Provide walkways from roof access hatch to rooftop equipment per specification section 075216 2.10.</p>		
	SPACE:	009 - ROOF - OFFICE	SUBJECT: 9/11/24 at 2:03 PM
	CATEGORY:	SBS Roofing	REFERENCE: 075216

ITEM	REMARKS	DISCUSSION	PHOTO
026-168	<p>Standing seam metal roof installation in progress. Protect underlayment per specifications and manufacturer written instructions.</p>		
	SPACE:	013 - ROOF - OPERATIONS / IT - RADIUS	SUBJECT: 9/11/24 at 2:04 PM
	CATEGORY:	Standing Seam Metal Roofing	REFERENCE: 074113


# Site Visit - Construction Observation


DATE: 9/11/2024  
 VISIT NAME: Construction Progress Site Visit  
 REPORT NO: 026

ITEM	REMARKS	DISCUSSION	PHOTO
026-169	<p>SBS roofing installation in progress.            Rough carpentry installation complete.            Ensure roofing membrane laps up parapet wall, across top of wood blocking, and down face of wood blocking a min. of 3" per manufacturer recommendation            Ensure continuous front and rear cleats are used for wall coping.            Provide walkways from roof access hatch to rooftop equipment per specification section 075216 2.10.            Unit skylight installation in progress.</p>		
	<p>SPACE: 009 - ROOF - OFFICE</p> <p>CATEGORY: SBS Roofing / Unit Skylights</p>	<p>SUBJECT: 9/11/24 at 2:04 PM</p> <p>REFERENCE: 075216 / 086200</p>	

## Site Visit - Construction Observation


DATE: 9/11/2024  
VISIT NAME: Construction  
Progress Site Visit  
REPORT NO: 026


ITEM	REMARKS	DISCUSSION	PHOTO
026-170	<p>SBS roofing installation in progress. Rough carpentry installation complete. Ensure roofing membrane laps up parapet wall, across top of wood blocking, and down face of wood blocking a min. of 3" per manufacturer recommendation Ensure continuous front and rear cleats are used for wall coping. Provide walkways from roof access hatch to rooftop equipment per specification section 075216 2.10. Unit skylight installation in progress.</p>		
	SPACE:	009 - ROOF - OFFICE	SUBJECT: 9/11/24 at 2:05 PM
	CATEGORY:	SBS Roofing / Unit Skylights	REFERENCE: 075216 / 086200

ITEM	REMARKS	DISCUSSION	PHOTO
026-171	<p>SBS roofing installation in progress. Roof drain installation in progress.</p>		
	SPACE:	009 - ROOF - OFFICE	SUBJECT: 9/11/24 at 2:05 PM
	CATEGORY:	SBS Roofing / Roof Drain	REFERENCE: 075216 / 221319

## Site Visit - Construction Observation

DATE: 9/11/2024  
VISIT NAME: Construction  
Progress Site Visit  
REPORT NO: 026


ITEM	REMARKS	DISCUSSION	PHOTO
026-172	Standing seam metal roof installation in progress. Protect underlayment per specifications and manufacturer written instructions.		
	SPACE:	009 - ROOF - OFFICE	SUBJECT: 9/11/24 at 2:05 PM
	CATEGORY:	SBS Roofing	REFERENCE: 075216


ITEM	REMARKS	DISCUSSION	PHOTO
026-173	Standing seam metal roof installation in progress. Protect underlayment per specifications and manufacturer written instructions.		
	SPACE:	011 - ROOF - BUS MAINTENANCE - RADIUS	SUBJECT: 9/11/24 at 2:06 PM
	CATEGORY:	Standing Seam Metal Roofing	REFERENCE: 074113



# Site Visit - Construction Observation


DATE: 9/11/2024  
 VISIT NAME: Construction Progress Site Visit  
 REPORT NO: 026


ITEM	REMARKS	DISCUSSION	PHOTO
026-174	Standing seam metal roof installation in progress. Protect underlayment per specifications and manufacturer written instructions.		
	SPACE:	011 - ROOF - BUS MAINTENENACE - RADIUS	SUBJECT: 9/11/24 at 2:06 PM
	CATEGORY:	Standing Seam Metal Roofing	REFERENCE: 074113

ITEM	REMARKS	DISCUSSION	PHOTO
026-175	Standing seam metal roof installation in progress. Protect underlayment per specifications and manufacturer written instructions.		
	SPACE:	011 - ROOF - BUS MAINTENENACE - RADIUS	SUBJECT: 9/11/24 at 2:06 PM
	CATEGORY:	Standing Seam Metal Roofing	REFERENCE: 074113

# Site Visit - Construction Observation


DATE: 9/11/2024  
 VISIT NAME: Construction Progress Site Visit  
 REPORT NO: 026


ITEM	REMARKS	DISCUSSION	PHOTO
026-176	SBS roofing installation in progress. Provide walkways from roof access hatch to rooftop equipment per specification section 075216 2.10. Roof accessories installation in progress.		
	SPACE:	009 - ROOF - OFFICE	SUBJECT: 9/11/24 at 2:07 PM
	CATEGORY:	SBS Roofing / Roof Accessories	REFERENCE: 074113 / 077200

ITEM	REMARKS	DISCUSSION	PHOTO
026-177	Standing seam metal roof installation in progress. Protect underlayment per specifications and manufacturer written instructions.		
	SPACE:	011 - ROOF - BUS MAINTENENACE - RADIUS	SUBJECT: 9/11/24 at 2:07 PM
	CATEGORY:	Standing Seam Metal Roofing	REFERENCE: 074113

## Site Visit - Construction Observation


DATE: 9/11/2024  
VISIT NAME: Construction  
Progress Site Visit  
REPORT NO: 026


ITEM	REMARKS	DISCUSSION	PHOTO
026-178	SBS roofing installation in progress. Provide walkways from roof access hatch to rooftop equipment per specification section 075216 2.10. Roof accessories installation in progress.		
	SPACE:	009 - ROOF - OFFICE	SUBJECT: 9/11/24 at 2:08 PM
	CATEGORY:	SBS Roofing / Roof Accessories	REFERENCE: 074113 / 077200


ITEM	REMARKS	DISCUSSION	PHOTO
026-179	Standing seam metal roof installation in progress. Protect underlayment per specifications and manufacturer written instructions.		
	SPACE:	013 - ROOF - OPERATIONS / IT - RADIUS	SUBJECT: 9/11/24 at 2:08 PM
	CATEGORY:	Standing Seam Metal Roofing	REFERENCE: 074113

# Site Visit - Construction Observation

DATE: 9/11/2024  
 VISIT NAME: Construction Progress Site Visit  
 REPORT NO: 026


ITEM	REMARKS	DISCUSSION	PHOTO
026-180	Unit masonry installation in progress. Steel framing installation in progress.		
	SPACE: 004 - WEST ELEVATION	SUBJECT: 9/11/24 at 2:14 PM	
	CATEGORY: Unit Masonry / Steel Framing	REFERENCE: 042000 / 051200	


ITEM	REMARKS	DISCUSSION	PHOTO
026-181	SBS roofing material stored on site.		
	SPACE: 006 - SITE - SOUTH	SUBJECT: 9/11/24 at 2:14 PM	
	CATEGORY: SBS Roofing	REFERENCE: 075216	

ITEM	REMARKS	DISCUSSION	PHOTO
026-182	SBS roofing material stored on site.		
	SPACE: 006 - SITE - SOUTH	SUBJECT: 9/11/24 at 2:14 PM	
	CATEGORY: SBS Roofing	REFERENCE: 075216	

# Site Visit - Construction Observation


DATE: 9/11/2024  
 VISIT NAME: Construction Progress Site Visit  
 REPORT NO: 026


ITEM	REMARKS	DISCUSSION	PHOTO
026-183	Concrete apron installation in progress. Steel framing installation in progress. Standing seam metal roof panel installation in progress.		
	SPACE:	004 - WEST ELEVATION	SUBJECT: 9/11/24 at 2:15 PM
	CATEGORY:	Concrete / Steel Framing / Standing Seam Metal Roof	REFERENCE: 033000 / 051200 / 074113

ITEM	REMARKS	DISCUSSION	PHOTO
026-184	Concrete apron installation in progress. Steel framing installation in progress. Standing seam metal roof panel installation in progress.		
	SPACE:	004 - WEST ELEVATION	SUBJECT: 9/11/24 at 2:15 PM
	CATEGORY:	Concrete / Steel Framing / Standing Seam Metal Roof	REFERENCE: 033000 / 051200 / 074113

# Site Visit - Construction Observation


DATE: 9/11/2024  
 VISIT NAME: Construction Progress Site Visit  
 REPORT NO: 026


ITEM	REMARKS	DISCUSSION	PHOTO
026-185	<p>Unit masonry installation in progress.</p> <p>Installation of masonry sealant at control joints per approved mock up is in progress.</p> <p>Sealant joint shall be properly tooled and smooth with no sealant on face of adjacent surface.</p> <p>Steel framing installation in progress.</p> <p>Standing seam metal roof panel installation in progress.</p>		
	<p>SPACE: 008 - SITE - WEST</p> <p>CATEGORY: Unit Masonry / Steel Framing / Standing Seam Metal Roof</p>	<p>SUBJECT: 9/11/24 at 2:15 PM</p> <p>REFERENCE: 042000 / 051200 / 074113</p>	


ITEM	REMARKS	DISCUSSION	PHOTO
026-186	<p>Cast stone masonry stored on site</p>		
	<p>SPACE: 006 - SITE - SOUTH</p> <p>CATEGORY: Cast Stone Masonry</p>	<p>SUBJECT: 9/11/24 at 2:16 PM</p> <p>REFERENCE: 047200</p>	

# Site Visit - Construction Observation

DATE: 9/11/2024  
 VISIT NAME: Construction Progress Site Visit  
 REPORT NO: 026


ITEM	REMARKS	DISCUSSION	PHOTO
026-187	Metal pan stairs stored on site. Provide delivery storage and handling per specifications.		
	SPACE:	006 - SITE - SOUTH	SUBJECT: 9/11/24 at 2:16 PM
	CATEGORY:	Metal Pan Stairs	REFERENCE: 055113


ITEM	REMARKS	DISCUSSION	PHOTO
026-188	Installation complete.		
	SPACE:	006 - SITE - SOUTH	SUBJECT: 9/11/24 at 2:17 PM
	CATEGORY:	Modular Block Retaining Wall	REFERENCE: 323223


ITEM	REMARKS	DISCUSSION	PHOTO
026-189	Final grading and seeding to be completed.		
	SPACE:	006 - SITE - SOUTH	SUBJECT: 9/11/24 at 2:17 PM
	CATEGORY:	Earthwork	REFERENCE: 312000

# Site Visit - Construction Observation

DATE: 9/11/2024  
 VISIT NAME: Construction Progress Site Visit  
 REPORT NO: 026

ITEM	REMARKS	DISCUSSION	PHOTO
026-191	Standing seam metal roof coils stored on site.		
	SPACE:	008 - SITE - WEST	SUBJECT: 9/11/24 at 2:19 PM
	CATEGORY:	Standing Seam Metal Roof	REFERENCE: 074113


ITEM	REMARKS	DISCUSSION	PHOTO
026-192	Standing seam metal roof coils stored on site.		
	SPACE:	008 - SITE - WEST	SUBJECT: 9/11/24 at 2:19 PM
	CATEGORY:	Standing Seam Metal Roof	REFERENCE: 074113


ITEM	REMARKS	DISCUSSION	PHOTO
026-193	Steel framing at fueling canopy complete. Prepare for paint finish.		
	SPACE:	008 - SITE - WEST	SUBJECT: 9/11/24 at 2:19 PM
	CATEGORY:	Steel Framing	REFERENCE: 051200




## Site Visit - Construction Observation

DATE: 9/11/2024  
 VISIT NAME: Construction Progress Site Visit  
 REPORT NO: 026


ITEM	REMARKS	DISCUSSION	PHOTO
026-194	Installation complete.		
	SPACE:	008 - SITE - WEST	SUBJECT: 9/11/24 at 2:20 PM
	CATEGORY:	Detention Basin	REFERENCE: 334113


ITEM	REMARKS	DISCUSSION	PHOTO
026-195	Installation complete.		
	SPACE:	008 - SITE - WEST	SUBJECT: 9/11/24 at 2:20 PM
	CATEGORY:	Detention Basin / Concrete Paving	REFERENCE: 334113 / 321313


ITEM	REMARKS	DISCUSSION	PHOTO
026-196	Concrete installation complete. Steel framing at fueling canopy complete. Prepare for paint finish.		
	SPACE:	008 - SITE - WEST	SUBJECT: 9/11/24 at 2:20 PM
	CATEGORY:	Concrete / Steel Framing	REFERENCE: 033000 / 051200

# Site Visit - Construction Observation

DATE: 9/11/2024  
 VISIT NAME: Construction Progress Site Visit  
 REPORT NO: 026


ITEM	REMARKS	DISCUSSION	PHOTO
026-197	Concrete installation complete. Steel framing at fueling canopy complete. Prepare for paint finish.		
	SPACE:	008 - SITE - WEST	SUBJECT: 9/11/24 at 2:21 PM
	CATEGORY:	Concrete / Steel Framing	REFERENCE: 033000 / 051200


ITEM	REMARKS	DISCUSSION	PHOTO
026-198	Concrete installation complete. Steel framing at fueling canopy complete. Prepare for paint finish.		
	SPACE:	008 - SITE - WEST	SUBJECT: 9/11/24 at 2:21 PM
	CATEGORY:	Concrete / Steel Framing	REFERENCE: 033000 / 051200


ITEM	REMARKS	DISCUSSION	PHOTO
026-199	Concrete installation complete. Steel framing at fueling canopy complete. Prepare for paint finish.		
	SPACE:	008 - SITE - WEST	SUBJECT: 9/11/24 at 2:21 PM
	CATEGORY:	Concrete / Steel Framing	REFERENCE: 033000 / 051200

## Site Visit - Construction Observation

DATE: 9/11/2024  
VISIT NAME: Construction  
Progress Site Visit  
REPORT NO: 026


ITEM	REMARKS	DISCUSSION	PHOTO
026-200	Concrete installation complete. Steel framing at fueling canopy complete. Prepare for paint finish.		
	SPACE:	008 - SITE - WEST	SUBJECT: 9/11/24 at 2:24 PM
	CATEGORY:	Concrete / Steel Framing	REFERENCE: 033000 / 051200


ITEM	REMARKS	DISCUSSION	PHOTO
026-201	Concrete installation complete. Steel framing at fueling canopy complete. Prepare for paint finish.		
	SPACE:	008 - SITE - WEST	SUBJECT: 9/11/24 at 2:24 PM
	CATEGORY:	Concrete / Steel Framing	REFERENCE: 033000 / 051200


ITEM	REMARKS	DISCUSSION	PHOTO
026-202	Installation in progress		
	SPACE:	008 - SITE - WEST	SUBJECT: 9/11/24 at 2:25 PM
	CATEGORY:	Liquid Fuel Distribution	REFERENCE: 335000

## Site Visit - Construction Observation

DATE: 9/11/2024  
VISIT NAME: Construction  
Progress Site Visit  
REPORT NO: 026


ITEM	REMARKS	DISCUSSION	PHOTO
026-203	Concrete paving curb and gutter is damaged.		
	SPACE:	008 - SITE - WEST	SUBJECT: 9/11/24 at 2:25 PM
	CATEGORY:	Concrete Paving	REFERENCE: 321313


ITEM	REMARKS	DISCUSSION	PHOTO
026-204	Installation in progress		
	SPACE:	008 - SITE - WEST	SUBJECT: 9/11/24 at 2:26 PM
	CATEGORY:	Liquid Fuel Distribution	REFERENCE: 335000


ITEM	REMARKS	DISCUSSION	PHOTO
026-205	Installation in progress		
	SPACE:	008 - SITE - WEST	SUBJECT: 9/11/24 at 2:29 PM
	CATEGORY:	Liquid Fuel Distribution	REFERENCE: 335000

# Site Visit - Construction Observation

DATE: 9/11/2024  
 VISIT NAME: Construction Progress Site Visit  
 REPORT NO: 026


ITEM	REMARKS		DISCUSSION		PHOTO
026-206	Installation in progress				
	SPACE:	008 - SITE - WEST	SUBJECT:	9/11/24 at 2:29 PM	
	CATEGORY:	Asphalt Paving / Concrete Paving	REFERENCE:	321216 / 321313	


ITEM	REMARKS		DISCUSSION		PHOTO
026-207	Installation in progress				
	SPACE:	008 - SITE - WEST	SUBJECT:	9/11/24 at 2:30 PM	
	CATEGORY:	Asphalt Paving / Concrete Paving	REFERENCE:	321216 / 321313	


ITEM	REMARKS		DISCUSSION		PHOTO
026-208	Installation in progress				
	SPACE:	008 - SITE - WEST	SUBJECT:	9/11/24 at 2:30 PM	
	CATEGORY:	Asphalt Paving / Concrete Paving	REFERENCE:	321216 / 321313	

# Site Visit - Construction Observation

DATE: 9/11/2024  
 VISIT NAME: Construction Progress Site Visit  
 REPORT NO: 026


ITEM	REMARKS	DISCUSSION	PHOTO
026-209	Installation in progress		
	SPACE:	008 - SITE - WEST	SUBJECT: 9/11/24 at 2:30 PM
	CATEGORY:	Asphalt Paving / Concrete	REFERENCE: 321216 / 321313


ITEM	REMARKS	DISCUSSION	PHOTO
026-210	Installation in progress		
	SPACE:	008 - SITE - WEST	SUBJECT: 9/11/24 at 2:31 PM
	CATEGORY:	Asphalt Paving	REFERENCE: 321216


ITEM	REMARKS	DISCUSSION	PHOTO
026-211	Installation in progress		
	SPACE:	008 - SITE - WEST	SUBJECT: 9/11/24 at 2:32 PM
	CATEGORY:	Asphalt Paving	REFERENCE: 321216

# Site Visit - Construction Observation

DATE: 9/11/2024  
 VISIT NAME: Construction Progress Site Visit  
 REPORT NO: 026


ITEM	REMARKS	DISCUSSION	PHOTO
026-212	Installation in progress		
	SPACE:	005 - SITE - NORTH	SUBJECT: 9/11/24 at 2:32 PM
	CATEGORY:	Asphalt Paving	REFERENCE: 321216

ITEM	REMARKS	DISCUSSION	PHOTO
026-213	Installation in progress		
	SPACE:	008 - SITE - WEST	SUBJECT: 9/11/24 at 2:33 PM
	CATEGORY:	Asphalt Paving / Concrete Paving	REFERENCE: 321216 / 321313

ITEM	REMARKS	DISCUSSION	PHOTO
026-214	Concrete finish at northwest apron is rough.		
	SPACE:	008 - SITE - WEST	SUBJECT: 9/11/24 at 2:35 PM
	CATEGORY:	Concrete	REFERENCE: 033000

## Site Visit - Construction Observation

DATE: 9/11/2024  
VISIT NAME: Construction  
Progress Site Visit  
REPORT NO: 026

ITEM	REMARKS	DISCUSSION	PHOTO
026-215	Stone masonry has been damaged with saw cut. Repair stone masonry or continue masonry control joint.		
	SPACE:	004 - WEST ELEVATION	SUBJECT: 9/11/24 at 2:38 PM
	CATEGORY:	Stone Masonry	REFERENCE: 047323

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:

Seth Mittle	GRW
David Vaught	GRW
Todd Cantrell	GRW
Mike McReynolds	GRW
Jon Sheppard	GRW
Jim Adams	Facility Commissioning Group
Adolph Zell	Morel Construction
Anthony Berkemeier	Morel Construction