#### SPECIFIC SCOPE OF WORK

#### <u>Unit 09B - Painting</u>

This work shall include all labor, supervision, material, tools, equipment, shop drawings, submittals, layout, unloading, scaffolding, ladders, hoisting, transportation, taxes, permits, engineering, support functions, insurance, bonds, and any other items or services necessary for and reasonably incidental to the proper execution and completion of the work, whether temporary or permanent, in accordance with all drawings, specifications, addenda, general conditions, requirements, and other related documents as indicated herein. The scope of work shall include but not be limited to the following: (All work shall be furnished and installed unless specifically noted otherwise herein.)

<u>ecifi</u> c	Scope of Work:	Included	Excluded
1.	This subcontractor is fully responsible for all drawings and specifications		
	provided during and after the bid phase of this project. This subcontractor		
	is also responsible for any additional/revised drawings & documents		
	formally issued by Whiting-Turner throughout the bid phase via addendum.		
	This includes drawings and specifications directly related to their respective		
	scope, as well as all other drawings and specifications, regardless of their		
	association with this respective scope of work. A complete listing of all		
	drawings and specifications is attached hereto as Exhibit D.		
2.	Applicable specification sections:		
	The work primarily includes but is not limited to the following specification		
	sections as well as related work specified or shown elsewhere in the contract		
	documents:		
	i. Division 1 – General Conditions		
	ii. Division 2 – Existing Conditions		
	iii. 092900 – Gypsum Drywall		
	iv. 099000 – Painting and Finishing		
3.	Subcontractor is responsible for all notes in the contract documents related		
	to this scope of work.		
4.	Provide all submittals, certifications, reports, source of supply, samples,		
	shop drawings, mock-ups, product data, as-builts, O&Ms and warranties, as		
	required by specifications.		
5.	Work is not required to be union, open shop or prevailing wage. All		
	qualified bidders are welcome to submit bids for the project. Submission		
	will be awarded off 90% CDs in the spring of 2021 on a best-value basis.		
6.	Schedule is working 4x10s, Monday through Thursday. See general scope		
	for additional detail.		
7.	Provide mockup installation and removal per specifications. Mockups are		
	to be performed on site and shall not be assumed to be used as part of the		
	final installation.		
8.	Attend pre-installation meeting.		
9.	Provide all extended warranties according to the specifications.		
10.	Provide minor prep work prior to painting including sanding, scraping,		
	puttying, caulking, dusting, etc.		
11.	Include all priming of all surfaces prior to application of paint.		
	All special coating paints to include but not limited to masonry block fillers,		
	primers, bond coat materials, etc. as required and indicated within the		
	project documents.		
13.	Furnish and install concrete floor sealer including but not limited to in the		
	Administration Building and CFM Building.		
14.	Apply all interior paint, exterior paint, and high-performance paint as		
	indicated on the drawings, specifications, and schedules. Surfaces include,		
	but are not limited to GWB walls/partitions, ceilings, veneer plaster, CMU		
	walls, concrete surfaces, ceilings, bulkheads, hollow metal doors and		

	frames, paint grade wood doors and frames, metal rails, misc. metals, stairs,	
	MEP pipe, fire suppression systems, conduit, duct, access doors, wood	
	panels, plywood backing panels, ornamental metals designated as field	
	painted, etc.	
15.	Apply paints to produce surface films without cloudiness, spotting,	
	holidays, laps, brush marks, roller tracking, runs, sags, ropiness, or other	
	surface imperfections. Cut in sharp lines or color breaks.	
16.	Prime all surfaces prior to application of finish coats.	
17.	Provide paint types/ colors per the project specifications.	
18.		
	support steel for overhead doors, rail assemblies, bollards, corner guards,	
	pipe guards, lintels, handrails, balusters, flat bars, exposed steel supports at	
	interior glazing, etc.	
19.	Include painting of all new miscellaneous metal handrails and wall rails	
	whether they are called out to be painted or not.	
20.	Provide breakout price for pavement markings as indicated.	
	Provide breakout price for pedestrian and walkway striping as indicated.	
	Provide attic stock as per the contract documents and specifications-	
	equaling approximately 10% of each color and gloss used and each coating	
	material used, with all extra stock tightly sealed in clearly labelled	
	containers.	
23.	Use low-emitting interior paints, coatings, and primers that comply with the	
	projects VOC limits and do not exceed the VOC limits established in the	
	Green Seal Standard GS-11, Paints, First Edition, May 20, 1993.	
24.	Use low-emitting interior anti-corrosive and anti-rust paints applied to	
	interior ferrous metal substrates that do not exceed VOC limit of 250 g/L	
	established in the Green Seal Standard GS-03, Anti-Corrosive Paints,	
	Second Edition, January 7, 1997.	
25.	Provide all testing necessary to ensure field quality of the products.	
	Cooperate with Owner testing required.	
26.	Protect work of other trades against damage from paint application.	
	Correct damage to work of other trades by cleaning, repairing, replacing,	
	and refinishing, as approved by Architect, and leave in undamaged	
	condition.	
27.	Provide protection of all adjacent materials. Clean up all splatter	
	immediately following application. Remove temporary protection upon	
	completion.	
28.	Painting of HM and wood doors and frames as indicated. Tops and	
	bottoms of all doors shall be painted.	
29.	Fire rating labels shall not be painted over.	
30.	Caulk all joints between door frames, aluminum storefront, etc. and	
	partitions.	
31.	Paint all exterior fabrications including, but not limited to, all handrails,	
	balusters, flat bars, metal ladders, bollards, steel dunnage etc. as indicated	
	per the specifications and the contract documents.	
32.	Remove paint from all glass and metal surfaces.	
33.	Wash out in appropriate designated area.	
34.	Verify that air and surface temperature, moister, & humidity conditions are	
	suitable for installation of this work.	
35.	Remove hardware, covers, plates, and similar items already in place that are	
	removable and are not to be painted. If removal is impractical or impossible	
	because of size or weight of item, provide surface-applied protection before	
	surface preparation and painting. After completing painting operations, use	
	workers skilled in the trades involved to reinstall items that were removed.	
	Remove surface-applied protection.	
36	Provide "wet paint" signage and other cautionary devices	

37.	Furnish and install paint at locations according to A-A-701 finish schedule at Administration building including but not limited to PT-1, PT-1A, PT-2, PT-3, PT-4, PT-5, PT-5A and PT-6.	
38.	Furnish and install paint at locations according to A-C-701 finish schedule at C.F.M. Building including but not limited to PT-1, PT-1A, PT-2, PT-3, PT-4, PT-5, PT-5A and PT-6.	
39.	Furnish and install paint at locations according to A-P-701 finish schedule at Pond Pavilion including but not limited to PT-1, PT-1A, PT-2, PT-3,	
	PT-4, PT-5, PT-5A and PT-6.	
40.	Furnish and install paint at locations according to A-W-701 finish schedule at Restroom Pavilion including but not limited to painted wood base & gypsum at R102.	
41.	Furnish and install paint at locations according to A-W-721 finish schedule	
	at Ticketing including but not limited to painted wood base and gypsum at T101, T102, T103, T104, and T201.	
42.	Paint exterior CMU/stone facade as indicated including but not limited to exterior masonry at Scandrett House. Paint portico structure and underside of awning.	
43.	Subcontractor shall putty and sand all nail holes, miter joints, etc. in all trim such that it is ready for paint (by others).	
44.	The coordination of painted surfaces around millwork will be as follows:  a. Painting Subcontractor will prime and first coat paint the surface.  b. Finish Carpentry Subcontractor will install millwork.	
45.	c. Painting Subcontractor will apply a final coat of paint.  Coordinate with the 06A Drywall subcontractor related to the patching and	
43.	prep for finishes. The painting contractor shall not proceed with final coats	
	of paint until the drywall contractor has completed the point-up of any	
	imperfections in his work. The painting subcontractor shall survey all existing conditions prior to commencement of work in each area and report	
	to WT any discrepancies or deviations in the work of other trade	
	contractors which detrimentally affect this work. Commencement of work	
	in each area of the project, without notifying WT of such visible	
	discrepancies of deviations, constitutes acceptance of the existing	
	conditions, and obligates the painting contractor to bear the cost to correct any deficiencies found in that given area. Notification of discrepancies shall	
	be reported to WT in sufficient time so that corrective action can be taken	
	without impact to the construction schedule.	
46.	Attend a preconstruction meeting with the 06A Drywall subcontractor	
	to review the procedures for finishing, priming, paintings and final	
	painting work. The following procedure will be used:	
	a. Drywall subcontractor will complete final sanding of drywall.	
	b. Painter to spray the prime coat.	
	c. WT, drywall & painting contractor to walk entire area and review	
	drywall quantity. Imperfections will be identified by circling with a pencil.	
	d. Drywall contractor to repair all circled imperfections.	
	e. Painter will proceed with applying the first coat.	
	f. Items c and d will be repeated correcting any minor imperfections.	
	<ul> <li>g. Balance of work to be completed, including but not limited to millwork, flooring, hardware, etc.</li> </ul>	
	h. Painter will complete final coat by means of rolling and brushing.	
47.	Provide "400" hours of miscellaneous touch-ups painting to be tracked	
	via ticket.	
48.	Contractor will be responsible for disposing of empty paint, sealer, or	
	any other chemical product or container off-site in a legal manner.	
49.	Ensure proper storage for materials both on and off site	

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50.	The Subcontractor agrees to participate in a composite project clean-up crew supervised by Whiting-Turner and as outlined Exhibit B - General	
F 1	Scope of Work.	
	Include coordination with other trades as required.	
52.	This subcontractor has completed and returned the Owner required Prequalification Form to Whiting-Turner.	
53.	Separate mobilizations as required to complete scope of work.	
54.	Haul offsite all surplus materials. Place all debris and waste materials in dumpsters provided by WT.	
55.	Provide cut sheets for scaffolds and/or lifts required for this scope of work to Whiting-Turner within (5) days of award.	
56.	Provide all specified warranties. Warranties are to begin from date of project substantial completion and last for one (1) year. This includes all labor performed and all materials provided and/ or installed in conjunction with this project.	

#### Pricing Breakdown as Follows:

Administration Building	\$
CFM Building	\$
Pond Pavilion	\$
Restroom Pavilion	\$
• Ticketing	\$
Canopy/Group Shelter T107	\$
• Touch Up Allowance – 400 hours	\$
Pavement Striping	\$
Total = \$	_

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Initialed By:	
Subcontractor:	