



## FAX TRANSMITTAL

Date: December 11, 2020

To: Plan Holders

Company: Contractors

Number of Pages: 11 (Including Cover)

From: Anika Ture - Contract Administration  
Telephone No. 918-596-9637  
Fax No. 918-699-3470  
Email – [ature@cityoftulsa.org](mailto:ature@cityoftulsa.org)

RE: **PROJECT NO. SP 19-6 SAVAGE / CARL SMITH PARK  
IMPROVEMENTS**

### **ADDENDUM NO. 4**

Please fax or email a signed cover sheet 918-699-3470 to or [jiten@cityoftulsa.org](mailto:jiten@cityoftulsa.org) as acknowledgement of receipt.

Thank you,

\_\_\_\_\_  
Signature

\_\_\_\_\_  
Company

\_\_\_\_\_  
Date

December 10, 2020

**ADDENDUM NO. 4  
TO  
PROJECT NO. SP 19-6 SAVAGE / CARL SMITH PARK  
IMPROVEMENTS**

This Addendum No. 4 consisting of (6) items and (4) clarifications, submitted by Method Group, is hereby made a part of the Contract Documents to the same extent as though it were originally included therein, and shall supersede anything contained in the Plans and Specifications with which it might conflict. **This entire Addendum shall be attached to the Index Sheet of the Contract Documents, recorded on P-5 of the proposal, and submitted with bid. Failure to do so shall result in the bid being deemed non-responsive.**

This Addendum No. 4 consists of the following:

1. The attached documents list the detail items that have been modified in Addendum No. 4. These documents shall be inclusive and apply to this project.

All other provisions of the Plans and Specifications shall remain in full force and effect.

**CITY OF TULSA**

  
Paul D. Zachary, P.E.  
City Engineer

  
HAS/MAH/AT/ji

Project Name: Savage/Carl Smith Park Improvements  
Project Number: SP19-6

Addendum Number: 04  
Addendum Date: December 9, 2020

This Addendum No. 4 consisting of Six ( 6 ) items and Four ( 4 ) clarifications submitted by Method Group is hereby made a part of the Contract Documents dated December 7, 2020, to the same extent as though it were originally included therein, and shall supersede anything contained in the Plans and Specifications with which it might conflict. This addendum shall be attached to the Index Sheet of the Contract Documents and submitted with bid. Failure to do so shall result in the bid being deemed nonresponsive.

## 1. RESPONSES TO BID RFIS / CLARIFICATIONS

### Questions

1.1. QUESTION: Is Alternate 4 to be included in this project?

RESPONSE: Yes, see Pay Item number 35 on revised Sheet G001.

1.2. Will color copies of the drawings be provided?

RESPONSE: Yes.

1.3. Plan sheet index lists M602, but it is not in the plan set. Does it exist?

RESPONSE: Deleted from Cover Sheet.

1.4. The plastic paneling spec, 06 6400, 2.1,A,1 says "Double-click here to find, evaluate, and insert list of manufacturers and products." Since the spec was scanned, there is no link. Please provide it.

RESPONSE: See revised specification, attached.

1.5. Pay Item Note #6 is in reference to an alternate but it is listed under pay items 7 & 8.

RESPONSE: This has been revised to be included in the base bid, see revised Sheet G001.

1.6. Pay Items 4 & 16 have the same pay item note.

RESPONSE: These are a combined item; Item #4 is for the removal and Item #16 is for the new.

1.7. Pay Item Note #32 references finish note # W2. Where is this on the plans? Are you referring to W3 on A101-A?

RESPONSE: Correct, it is referring to W3. See revised note #32 on Sheet G001.

1.8. Pay item #19 says to replace damaged asphalt shingles at Carl Smith. We were told at the site visit that the roof was recently replaced at Carl Smith and building 1 referenced on the detail is a metal roof. Please advise.

RESPONSE: There are some damaged shingles that need to be replaced, just spot repairs.

1.9. Can you clarify Pay Item #23 in regard to Alternate #4?

RESPONSE: Pay Note #30 has been revised and Pay Note #35 has been added on Sheet G001

## 2. CHANGES TO THE DRAWINGS

2.1. Sheet G001 Pay Quantities Items and Notes

2.1.1. Replace Sheet in its entirety

## 3. CHANGES TO THE SPECIFICATIONS

3.1. Specification 066400 SF – Plastic Paneling

3.1.1. Replace Specification in its entirety

## 4. ATTACHMENTS

4.1. Color copies included for clarification



12/9/20



## SECTION 066400 - PLASTIC PANELING

### PART 1 - GENERAL

#### 1.1 SUMMARY

- A. Section includes plastic sheet paneling.

#### 1.2 ACTION SUBMITTALS

- A. Product Data: For each type of product.
- B. Samples: For plastic paneling and trim accessories.

#### 1.3 QUALITY ASSURANCE

- A. Testing Agency: [Acceptable to authorities having jurisdiction] [FM Approvals].

### PART 2 - PRODUCTS

#### 2.1 PLASTIC SHEET PANELING

- A. Glass-Fiber-Reinforced Plastic Paneling: Gelcoat-finished, glass-fiber-reinforced plastic panels complying with ASTM D 5319.[ Panels shall be USDA accepted for incidental food contact.]
  - 1. Marlite or Equal.
  - 2. Surface-Burning Characteristics: As follows when tested by a qualified testing agency according to ASTM E 84. Identify products with appropriate markings of applicable testing agency.
    - a. Flame-Spread Index: [25] [200] <Insert value> or less.
    - b. Smoke-Developed Index: 450 or less.
  - 3. Nominal Thickness: Not less than [0.075 inch (1.9 mm)] [0.09 inch (2.3 mm)] [0.12 inch (3.0 mm)].
  - 4. Surface Finish: Smooth
  - 5. Color: Match existing.

## 2.2 ACCESSORIES

- A. Trim Accessories: Manufacturer's standard one-piece vinyl extrusions designed to retain and cover edges of panels. Provide division bars, inside corners, outside corners, and caps as needed to conceal edges.
  - 1. Color: Match existing panels
- B. Sealant: sealant recommended by plastic paneling manufacturer and complying with requirements in Section 079200 "Joint Sealants."

## PART 3 - EXECUTION

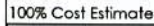
### 3.1 PREPARATION

- A. Clean substrates of substances that could impair adhesive bond, including oil, grease, dirt, and dust.
- B. Condition panels by unpacking and placing in installation space before installation according to manufacturer's written recommendations.
- C. Lay out paneling before installing. Locate panel joints to provide equal panels at ends of walls not less than half the width of full panels so that trimmed panels at corners are not less than **12 inches** wide.

### 3.2 INSTALLATION

- A. Install plastic paneling according to manufacturer's written instructions.
- B. Install panels in a full spread of adhesive.
- C. Install trim accessories with adhesive.
- D. Fill grooves in trim accessories with sealant before installing panels, and bed inside corner trim in a bead of sealant.
- E. Maintain uniform space between panels and wall fixtures. Fill space with sealant.
- F. Remove excess sealant and smears as paneling is installed. Clean with solvent recommended by sealant manufacturer and then wipe with clean dry cloths until no residue remains.

END OF SECTION 066400



PAY ITEMS NOTES	
MARK	DESCRIPTION
	GENERAL NOTE: THE COST OF EACH PAY ITEM NOTE DESCRIBING WORK (DEMO OF EXISTING AND INSTALLATION OF NEW ITEM) SHALL ALSO INCLUDE ANY DISPOSAL COSTS AND TOOLS AND EQUIPMENT REQUIRED TO DO THE WORK FOR THAT PAY ITEM. REFER TO FINISH NOTES.
1	General Requirements, General Conditions And Miscellaneous Direct And Indirect Project Costs Required By The Contract Document But Not Listed As A Specific Unit Price Pay Item. In The Proposal Includes But Is Not Limited To: General Conditions Covering Miscellaneous Non-Staining Cost Differentials Related To The Project, Such As Job Trailer, Temporary Utilities, Barriers, Equipment, Rental Be Included In Specific Pay Items For The Discipline, Cleaning And Dumpsters.
2	Furnish And Install Project Sign - Division 1.
3	Allowance To Be Included In The Contract Amount For Unforeseen Work To Be Performed By The Contractor Not Specifically Defined In The Contract Documents, Approved By Owner Prior To Use.
4	Unit Price To Remove Existing Damaged Wood Fascia And Soffit Panels And Replace With Like Material, As Instructed By Architect. Replacement Areas To Be Determined At Commencement Of Construction.
5	Remove Existing Mechanical Equipment. Furnish And Install New Mechanical Equipment As Instructed By Engineer. Prepare Area For New Equipment.
6	Clean Concrete, Remove Caulking, Fill Cracks And Holes As Needed. Refer To Finish Note F1. Remove Existing Flooring As Instructed By Architect.
8	Furnish And Apply Sealant To Existing Concrete Slab As Instructed By Architect.
9	Furnish And Install Rubber Flooring As Instructed By Architect.
10	Furnish And Install Carpet Tile Flooring As Instructed By Architect.
11	Add Alternate: Furnish And Install LVT Flooring As Instructed By Architect.
12	Furnish And Install Wall Base As Instructed By Architect.
13	Furnish And Install Ceiling-Mounted Acoustical Panels As Instructed By Architect.
14	Repair Damaged Gypsum Wall/Ceiling Board And Prepare Walls and Ceilings For New Finishes. Provide New Wall Base. Refer To Finish Note W7.
15	Prepare And Paint Exterior Walls And Fascia/Soffits As Instructed By Architect.
16	Clean, Repair/Prepare Base Cabinets For New Paint As Instructed By Architect. Adjust/Repair Existing Hardware.
17	Clean And Inspect Countertop and Backsplash. Glue and Repair. Refer To Finish Note M4.
18	Clean And Prepare Existing Doors And Frames For New Paint As Instructed By Architect. Adjust/Repair Existing Hardware. Refer To Finish Note M6.
19	Add Alternate: Furnish And Install Epoxy Flooring Over Existing Concrete Slab As Instructed By Architect.
20	Add Alternate: Demo Existing FRP And Substrate From Finish Floor To 4'-0" AFF. Furnish And Install New FRP And Substrate From Finish Floor To 4'-0" AFF. New Substrate To Match Existing Substrate Thickness.
21	Replace Damaged Asphalt: Shingles.
22	Repair/Replace Metal Flashing At Existing Skylight.
23	Remove and Reinstall Light Fixture. Refer To Finish Note C1.
24	Clean and Repair FRP on Ceiling. Refer To Finish Note C2.
25	Repair Blemishes on Ceiling Substrate. Refer To Finish Note C3.
26	Locate and Repair Water Leak. Refer To Finish Note C4.
27	Clean Epoxy, Fill Cracks, Holes and Termination. Refer To Finish Note F6.
28	Check, Remove and Replace Sealant on Toilet Fixtures. Refer To Finish Note M1.
29	Remove Rust and Prep Toilet Partitions for Paint. Refer To Finish Note M2.
30	Base Bid: Clean Plumbing Fixtures. Clean, Prep and Paint Stair Stringers and Handrails. Refer To Finish Note M8.
32	Remove Peeling Paint, Repair and Seal Cracks. Refer To Finish Note W3.
33	Demo Wall Base. Refer To Finish Note W4.
34	Clean and Repair All FRP. Refer To Finish Note W5.
35	Replace Fixtures with Parks Standard Fixtures: Lavatory Bradley TL-18 Vitreous China Wall Mounted Urinal (ADA) Kohler K-4972-ET-0 White Wall Mounted Water Closet (ADA) Kohler K-4405 White Floor Mounted

Allow	ALLOWANCE
EA	EACH
GC-OH&P	GENERAL CONTRACTOR OVERHEAD AND
PROFIT	
LF	LINEAR FOOT
LOT	LOT
SF	SQUARE FOOT

CITY OF TULSA, OKLAHOMA  
ENGINEERING SERVICES DEPARTMENT

10	PLANS/SCALE	DRAWN	AV	
	VARIIS	REVIEWED	JK	

2/5/2020 3:10:16 PM  
JIM 360 /1/9/017\_Carl Smith Park/15017\_Carl Smith Improvements\_20 M



#	Note
Ceiling	
C1	Contractor to Carefully Remove Existing Light Fixtures. Protect and Store on Site. Contractor to Clean, Patch and Repair Ceiling Surface. Prepare Ceiling to Receive New Primer and Paint. Reinstall Light Fixtures After Ceiling Improvement Has Been Accomplished.
C2	Clean and Repair FRP on Ceiling.
C3	Repair Blemishes on Ceiling Substrate. Clean HVAC Supply and Diffusers. Prepare to Receive New Paint.
C4	Locate and Repair Water Leak. Remove Peeling Paint. Patch and Fill in any Cracks and Prepare for New Paint.
C5	Install New Ceiling Treatment.
Flooring	
F1	Base Bid - Existing Concrete Slab to be Cleaned Up. Remove Existing Caulking. Clean Cracks/Holes. Fill all Cracks/Holes and Provide New Caulking Where Needed. Prepare Slab to Receive New Concrete Sealant.
F2	Existing Caulking to be Removed. Concrete Slab. Clean and Repair all Cracks/Holes on Existing Concrete Slab. Provide New Caulk Where Needed. Prepare for New Epoxy Flooring and Extend Epoxy Flooring 4' Up the Walls.
F3	Remove Existing VCT Flooring. Patch and Repair all Cracks/Holes and Prepare Concrete Slab to Receive New Epoxy Flooring.
F4	Base Bid - Clean. Fill all Cracks/Holes and Prepare Existing Concrete Slab to Receive New Concrete Sealant.
F6	Clean Existing Epoxy Flooring. Fill in all Cracks and Holes. Repair Epoxy Termination at Drain Locations. Incorporate Epoxy Wall Base Throughout Perimeter. Adjust all Piping to Drip on Floor Drains Properly.
F7	Remove Current Rubber Flooring. Prepare Surface to Receive New Flooring.
F8	Remove Current Broadloom Carpet. Prepare Slab to Receive New Flooring.
Miscellaneous	
M1	Contractor to Check Condition of Wall Hung Fixtures Connection to Walls. Remove Depleted Sealant or Caulking and Replace with New.
M2	Remove Rust from Metal at Toilet Partitions and Apply Rust Inhibitive. Corrosion Resistant Primer. Prepare to Receive New Topcoat.
M3	Clean, Patch and Repair Base Cabinets as Needed. Prepare to Receive New Paint. Countertop to Be Cleaned.
M4	Contractor to Inspect Countertop and Backsplash. Ensure All Plastic Laminate is Secured. Glue any Loose Plastic Laminate. Ensure All Vertical/Horizontal Surfaces are Levelled. Adjust if Crooked or Out of Alignment.
M5	Clean, Patch and Repair Base Cabinets. Prepare to Receive New Paint. Countertop to Be Cleaned.
M6	Interior Doors and Frames To Be Refinished. Door's Hardware to be Adjusted/Repaired.

#	Note
M7	Clean all Plumbing Fixtures. Remove/Repair/Replace any Broken or Damaged Piece.
M8	Stair Stringer and Handrail to be cleaned and Prepare to Receive New Paint.
Walls	
W1	Remove All Dirt, Dust, Mildew, Loose Particles. Peeling and Defective Coating as Needed. Prepare Surface to Receive New Primer and Appropriate Paint.
W2	Clean Surface. If Paint is Peeling. Remove all Weathered Paint and Bring Substrate Condition Ready to Receive New Primer and Paint. Make Sure all Cracks and Holes are Filled in Prior to Paint Application.
W3	Remove All Dirt, Dust, Mildew, Loose Particles. Peeling and Defective Coating as Needed. Prepare Surface to Receive New Primer and Appropriate Paint.
W4	Remove Peeling Paint. Patch and Repair. Seal Cracks and Prepare Surface to Receive New Primer and Paint.
W5	Remove Existing Wall Base.
W6	Floor to Ceiling. Clean and Repair FRP. Check all Corners to Provide New Corner Guard if Broken or Missing. New Wall Base, Trim and Corner Guard to Be Selected From FRP Manufacturer's Line.
W7	Contractor to Carefully Cut and Remove 48" AFF of Existing FRP. Clean up Remaining FRP. Replace Existing Gypsum Wallboard with New Plywood to Match Existing Substrate Thickness. Apply 48" of New FRP. Treat Seams as Recommended by Manufacturer. Provide New Corner Guards Where Applicable. New Wall Base, Trim and Corner Guards to be Selected from Manufacturer's Line.
W7	Repair Blemishes on Wall. Apply New Paint. Install New Wall Base.



W1  
C1  
M1  
F1



W1



M2

1 Building 1 - Men South  
Not To Scale

2 Building 1 - Men North  
Not To Scale

3 Building 1 - Men  
Not To Scale

4 Building 1 - Men Toilet Partition  
Not To Scale



C1  
W1  
M1  
F1



M1  
W1  
F1



Existing Door and Frame to be Cleaned. Repair Hardware as Needed. Adjust Any Misalignments and Prepare to Receive New Paint. Provide New Swap and Threshold Where Needed.

5 Building 1 - Women South  
Not To Scale

6 Building 1 - Women North  
Not To Scale

7 Building 1 - Women  
Not To Scale

8 Building 1 - Exterior 4  
Not To Scale



W2



W2



Clean and Prepare to Receive New Paint

9 Building 1 - Exterior 1  
Not To Scale

10 Building 1 - Exterior 2  
Not To Scale

11 Building 1 - Exterior 3  
Not To Scale



A110-1 EXISTING CONDITIONS AND NOTES - CARL SMITH

SAVAGE/CARL SMITH PARK IMPROVEMENTS

CITY OF TULSA, OKLAHOMA  
ENGINEERING SERVICES DEPARTMENT

PLANS PREPARED BY		CA 1209 - EXP-RES 6700		2303 E Adair Blvd Tulsa OK 74114 1-800-633-5501 www.methodgroup.com	
PLAN SCALE 1/4"=1'	DRAWN	4/2		APPROVED	
	REVIEWED	JK			
	SURVEY				
PROJECT SCALE 1/4"=1'	PROJECT ENGINEER				
	LEAD ENGINEER				
	FIELD ENGINEER				
VERTICAL 1"=1'	RECOMMENDED				
	DESIGN MANAGER			CITY ENGINEER	
FILE 1742100		DRAWING		DATE	
ATLAS PAGE NO				SHEET 8 OF 17	







Finish Note Block	
#	Note
Ceiling	
C1	Contractor to Carefully Remove Existing Light Fixtures. Protect and Store on Site. Contractor to Clean, Patch and Repair Ceiling Surface. Prepare Ceiling to Receive New Primer and Paint. Reinstall Light Fixtures After Ceiling Improvement Has Been Accomplished.
C2	Clean and Repair FRP on Ceiling.
C3	Repair Blemishes on Ceiling Substrate. Clean HVAC Supply and Diffusers. Prepare to Receive New Paint.
C4	Locate and Repair Water Leak. Remove Peeling Paint. Patch and Fill in any Cracks and Prepare for New Paint.
C5	Install New Ceiling Treatment.
Flooring	
F1	Base Bid - Existing Concrete Slab to be Cleaned Up. Remove Existing Caulking. Clean Cracks/Holes. Fill all Cracks/Holes and Provide New Caulking Where Needed. Prepare Slab to Receive New Concrete Sealant.
F2	Existing Caulking to be Removed. Concrete Slab. Clean and Repair all Cracks/Holes on Existing Concrete Slab. Provide New Caulk Where Needed. Prepare for New Epoxy Flooring and Extend Epoxy Flooring 4' Up the Walls.
F3	Remove Existing VCT Flooring. Patch and Repair all Cracks/Holes and Prepare Concrete Slab to Receive New Epoxy Flooring.
F4	Base Bid - Clean. Fill all Cracks/Holes and Prepare Existing Concrete Slab to Receive New Concrete Sealant.
F6	Clean Existing Epoxy Flooring. Fill in all Cracks and Holes. Repair Epoxy Termination at Drain Locations. Incorporate Epoxy Wall Base Throughout Perimeter. Adjust all Piping to Drip on Floor Drains Properly.
F7	Remove Current Rubber Flooring. Prepare Surface to Receive New Flooring.
F8	Remove Current Broadloom Carpet. Prepare Slab to Receive New Flooring.
Miscellaneous	
M1	Contractor to Check Condition of Wall Hung Fixtures Connection to Walls. Remove Depleted Sealant or Caulking and Replace with New.
M2	Remove Rust from Metal at Toilet Partitions and Apply Rust Inhibitive. Corrosion Resistant Primer. Prepare to Receive New Topcoat.
M3	Clean, Patch and Repair Base Cabinets as Needed. Prepare to Receive New Paint. Countertop to Be Cleaned.
M4	Contractor to Inspect Countertop and Backsplash. Ensure All Plastic Laminate is Secured. Glue any Loose Plastic Laminate. Ensure All Vertical/Horizontal Surfaces are Levelled. Adjust if Crooked or Out of Alignment.
M5	Clean, Patch and Repair Base Cabinets. Prepare to Receive New Paint. Countertop to Be Cleaned.
M6	Interior Doors and Frames To Be Refinished. Door's Hardware to be Adjusted/Repaired.

Finish Note Block	
#	Note
M7	Clean all Plumbing Fixtures. Remove/Repair/Replace any Broken or Damaged Piece.
M8	Stair Stringer and Handrail to be cleaned and Prepare to Receive New Paint.
Walls	
W2	Remove All Dirt, Dust, Mildew, Loose Particles, Peeling and Defective Coating as Needed. Prepare Surface to Receive New Primer and Appropriate Paint.
W1	Clean Surface. If Paint is Peeling, Remove all Weathered Paint and Bring Substrate Condition Ready to Receive New Primer and Paint. Make Sure all Cracks and Holes are Filled in Prior to Paint Application.
W2	Remove All Dirt, Dust, Mildew, Loose Particles, Peeling and Defective Coating as Needed. Prepare Surface to Receive New Primer and Appropriate Paint.
W3	Remove Peeling Paint. Patch and Repair. Seal Cracks and Prepare Surface to Receive New Primer and Paint.
W4	Remove Existing Wall Base.
W5	Floor to Ceiling. Clean and Repair FRP. Check all Corners to Provide New Corner Guard if Broken or Missing. New Wall Base, Trim and Corner Guard to Be Selected From FRP Manufacturer's Line.
W6	Contractor to Carefully Cut and Remove 48" AFF of Existing FRP. Clean up Remaining FRP. Replace Existing Gypsum Wallboard with New Plywood to Match Existing Substrate Thickness. Apply 48" of New FRP. Treat Seams as Recommended by Manufacturer. Provide New Corner Guards Where Applicable. New Wall Base, Trim and Corner Guards to be Selected from Manufacturer's Line.
W7	Repair Blemishes on Wall. Apply New Paint. Install New Wall Base.

Sheet Notes	
	Notes
1	All Construction Shall be Done in Compliance with the Americans With Disabilities Act (ADA) and the City of Tulsa Building Code.
2	Field Verify Dimensions of Existing Conditions. Dimensions are From Face of Masonry/Wall. Unless Noted Otherwise.
3	HVAC Supplies and Diffusers - Contractor to Clean and Paint as Needed.
4	Existing Interior Doors and Frames - Contractor to Clean, Repair Hardware as Needed. Adjust any Misalignments and Prepare to Receive New Paint.
5	Existing Exterior Doors and Frames - Contractor to Clean, Repair Hardware as Needed. Adjust any Misalignments and Prepare to Receive New Paint. Provide New Sweep and Threshold where Needed.
6	Exterior Drinking Fountain - To Receive New Paint.
7	Accessories - Contractor to Protect All Existing Accessories While Working on Site. Remove and Store Accessories when Needed. Re-install Once Work has Been Accomplished. Any Current Damaged or Broken Accessory to be Replaced Upon Approval.
8	Existing Millwork - Contractor to Inspect Millwork and Adjust/Repair any Lose Hardware. Fill in or Repair any Large Defects. Secure any Lose Plastic Laminate and Backsplash. Verify Surfaces are Levelled. Verify All Legs and Base Cabinets are Correctly Secured and Straight.
9	Remove Floor Mounted Plumbing Fixtures to Install New Finishes. Reinstall Fixtures.



1	Savage - Level 1 Men
Not To Scale	

3	Savage - Level 1 Concessions
Not To Scale	



2	Savage - Level 1 Women
Not To Scale	

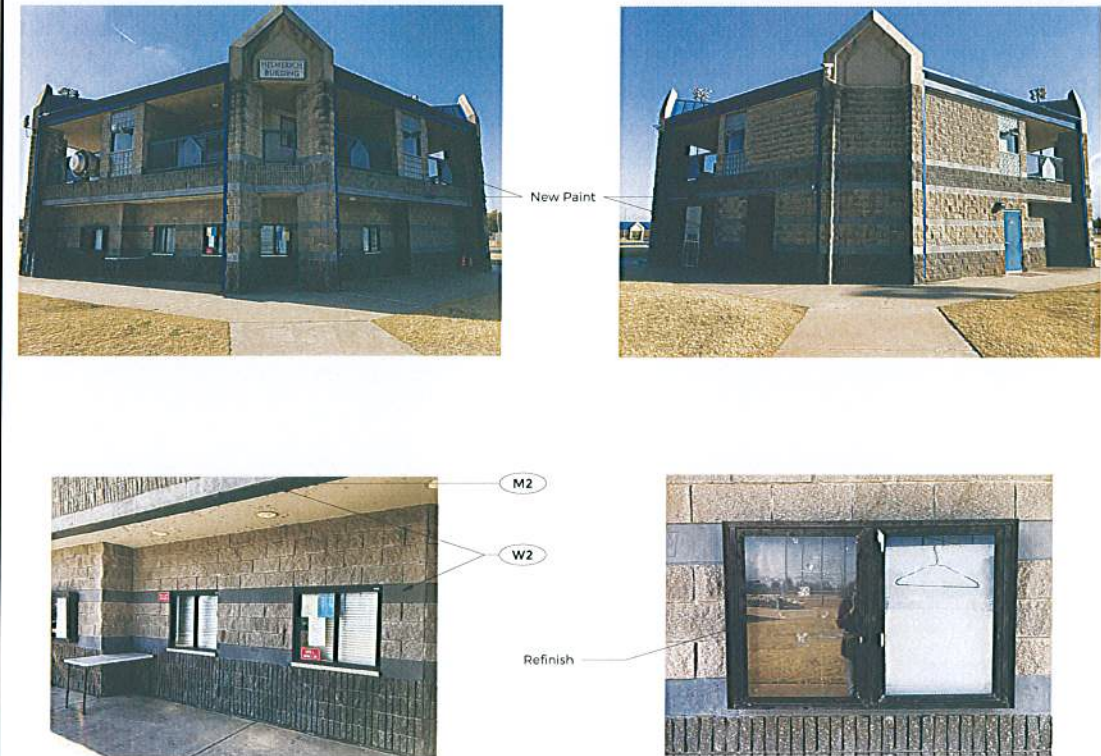
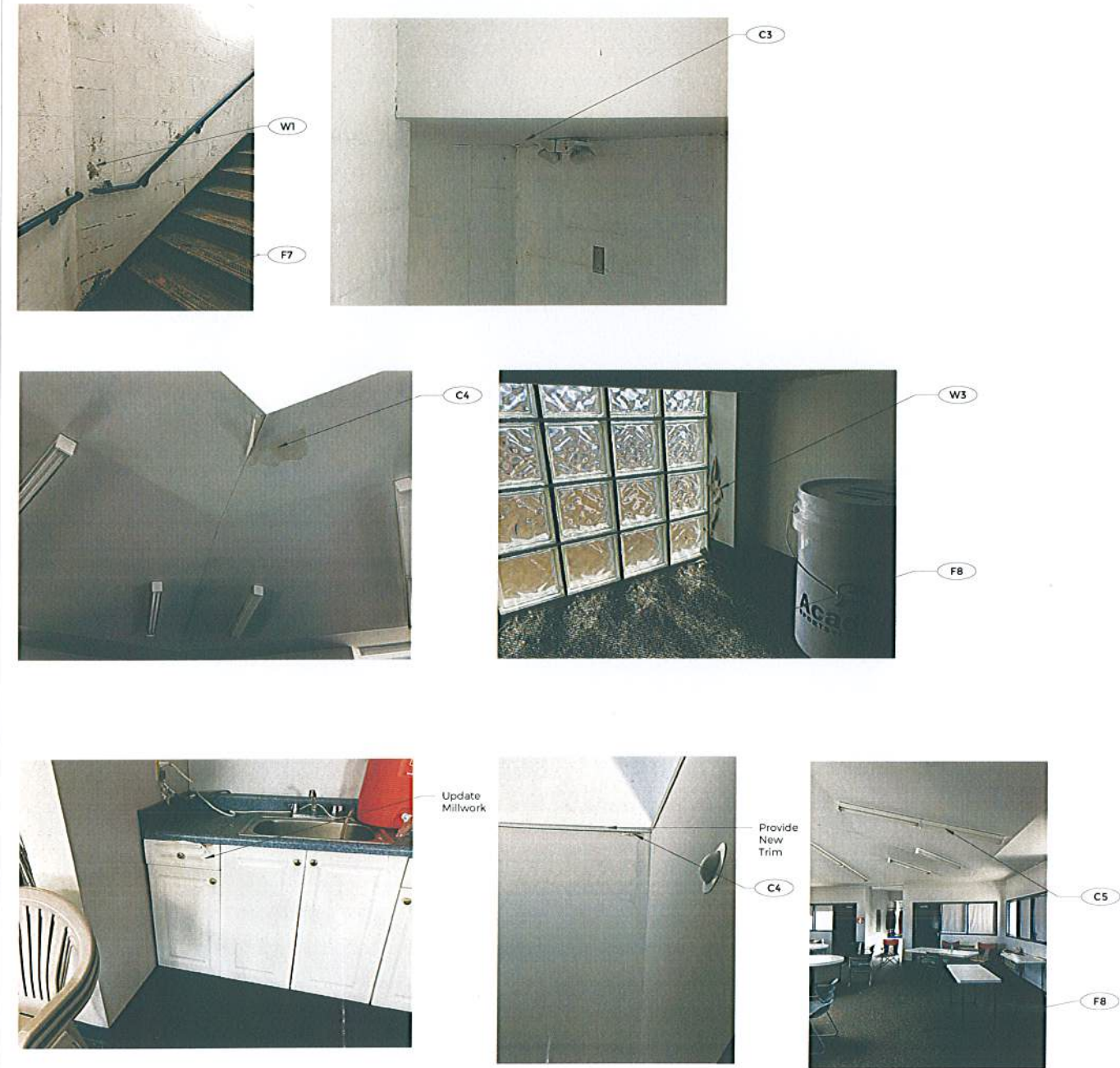


A110-3	EXISTING CONDITIONS AND NOTES - SAVAGE
SAVAGE/CARL SMITH PARK IMPROVEMENTS	
CITY OF TULSA, OKLAHOMA ENGINEERING SERVICES DEPARTMENT	
PLANS PREPARED BY	DA 12819 - EXP RES-87521 2303 E Admiral Blvd - Tulsa, OK 74114 1-918-663-3301 www.methodgroup.com
REV'S	DATE
BY	DATE
PLAN SCALE	VARIES
REV'D	DATE
BY	DATE
PROJ. SCALE	1"=4'
REV'D	DATE
BY	DATE
DESIGN REVISIONS	DATE
FILE NAME	DATE
ATLAS PAGE NO	DATE



Finish Note Block	
#	Note
Ceiling	
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C5	Install New Ceiling Treatment.
Flooring	
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W7	Repair Blemishes on Wall. Apply New Paint. Install New Wall Base.



2 Savage - Exterior  
Not To Scale

1 Savage - Level 2  
Not To Scale



A110-4 EXISTING CONDITIONS AND NOTES - SAVAGE

SAVAGE/CARL SMITH PARK IMPROVEMENTS

CITY OF TULSA, OKLAHOMA  
ENGINEERING SERVICES DEPARTMENT

PLANS PREPARED BY: 04/2009 EXP-RES/5392/ 2303 E. ASHLEY BLVD. TULSA, OK 74114  
1-800-633-5001  
www.methodgroup.com

METHOD

REVISION	BY	DATE	PLAN SCALE	DESIGN	AV	APPROVED
1	JK		1/4" = 1'-0"	DESIGN		
2	JK		1/4" = 1'-0"	REVISION		
3	JK		1/4" = 1'-0"	REVISION		
4	JK		1/4" = 1'-0"	REVISION		
5	JK		1/4" = 1'-0"	REVISION		
6	JK		1/4" = 1'-0"	REVISION		
7	JK		1/4" = 1'-0"	REVISION		
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