SAVAGE/CARL SMITH PARK IMPROVEMENTS **PROJECT NUMBER: SP19-6**

ACCOUNT NUMBER: 147230 . Buildings . 4054111-541104 147270 . Buildings . 405-4054111-541104

CITY OF TULSA, OKLAHOMA ENGINEERING SERVICES DEPARTMENT



Code Review - Applicable Codes						
Code Name	Code Edition (Year)					
International Building Code	2015					
International Existing Building Code	2015					
International Fire Code	2015					
International Mechanical Code	2015					
International Plumbing Code	2015					
National Electrical Code	2014					

PROJECT - GENERAL NOTES

NOTE CONSTRUCTION SHALL BE IN STRICT ACCORDANCE WITH CURRENT CITY OF TULSA CODES ANI XINANCES, ENGINEERING SERVICES STANDARD, AND TULSA PARKS STANDARDS AND CIFICATIONS, (CITY OF TULSA CODES AND ORDINANCES AND CODE AMENDMENTS SUPERCED 20DES.) DR SHALL BE RESPONSIBLE FOR ALL DAMAGE CAUSED TO STRUCTURES D OTHER ITEMS LOCATED WITHIN AND OUTSIDE AREA, ANY DAMAGE T

URRED BY THE CONTRACTOR, AT HIS OWN EXPENSION ANICE ODED ATIONS DEDS





10.30.20 DATE 10-20-2020

DATE COVER SHEET G000

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CITY OF TU	ILSA SAVA	GE/CARL SMITH PARK IMPROVEMENTS	2	tar tettar Last Jar	HOC
ITY PROJ	ECT NUMB	ER SP19-6			
00% Cost	Estimate				
ITEM	SPEC				
NUMBER	NUMBER	DESCRIPTION	NOTES	UNIT	QUAN
I	Div 1	General Conditions	1	Ea	1
2	DIV 1	Project Sign	2	Ea	1
3	01 21 00	Owner's Allowance	3	Allow	1
4		Repair Existing Fascia/Soffit	4	Sf	300
5		HVAC Upgrade	5	Lot	1
6		New FRP Wall Panels	20	Lot	1
7		Clean Existing Concrete Slab In Preparation For New Work Demo Existing Floaring	6, 27, 28	Sf	2,05
8			6, 7, 33	St	1,18
9		New Sealant Concrete Finish And Rubber Base	8,12	Sf	2,00
10		New Rubber Flooring And Rubber Base	9,12	Sf	150
11		New Carpet Tile Flooring And Rubber Base	10,12	Sf	1,70
12		New Acoustic Panels	13	Sf	240
10		Patch And Repair Existing Walls And Ceilings	14, 23, 24, 25, 26, 34		
13		New Paint Existing Interior Walls And Ceilings		Lot	1
14			14	Lot	1
15	<u> </u>	New Paint Exterior Walls/Fascia/Soffit	15	Lot	1
16		New Wood Soffits	4	Sf	300
17		Clean, Patch/Repair, And Paint Existing Cabinets And Countertops	16	Lot	1
18		Clean, Patch/Repair, And Paint Existing Doors And Frames	18	Lot	1
19		Repair Damaged Asphalt Shingles	21	Lot	1
20		Repair Flashing At Skylight	22	Lot	1
21		Remove and Replace Sealant on Toilet Fixtures	28	Lot	1
22		Remove Rust and Prep Tollet Partitions for Paint and Paint	29	Lot	1
23		Clean Plumbing Fixtures, Repair	30	Lot	1
24		Remove Peeling Paint, Repair and Seal Cracks	32	Lot	ĭ
25		Paint Stair Stringers and Handralis	31	Lot	1
26		Add Alternate No. 1 - New Epoxy Flooring	10.10	64	0.00
		Add Alternate No. 2 - New LVT Flooring And Rubber Base	12, 19	Sf	2,00
27		2	11,12, 33	Sf	500
28		Add Alternate No. 3 - New Substrate And FRP To 4'-0" AFF	20	Sf	1,04
29		Add Alternate No. 4 - New Plumbing Fixtures	30	Lot	1

	PAY ITEMS NOTES
MARK	DESCRIPTION
	CENEDAL NOTE: THE COST OF EACH PAY ITEM NOTE DESCRIBING WORK (DEMO OF EXISTING AND INSTALLATION OF NEW ITEMS) 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 Documents But Not Listed As A Specific Unit Price Pay Item In The Proposal Includes But Is Not Limited To: General Conditions Covering Miscellaneous Non-Staffing Cost Directly Related To The Project, Such As Job Trailer, Temporary Utilities, Barriers, Equipment Rental To Be Included In Specific Pay Items For That 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 Fi
7	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 Cypsum 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 Repai. 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 Ashphalt Shingles.
22	Repair/Replace Metal Flashing At Existing Skylight.
23	Remove and Reinstall Light Fixture. Refer To Finish Note Cl
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	Clean Plumbing Fixtures, Repair or Replace. Refer to Finish Note M7
31	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 W2
33	Demo Wall Base. Refer to Finish Note W4
34	Clean and Repair All FRP. Refer to Finish Note W5

ABBREVIATIONS

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

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Kunksi	SAVAGE	SAVAGE/CARL SMITH PARK IMPROVEMENT					
No. 6678	EN		LAHOMA DEPARTMENT				
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General Notes

Miscellaneous

- A. Definitions
- The term "reference" elevation or dimensions refers to a nominal work point. The actual elevation may vary from the reference point. Refer to the applicable detail to determine the relationship between the actual elevation or dimension and the stated reference point.
- 2. "finish floor" elevations are measured at the top of concrete topping/floor slab, unless otherwise noted. Applied finishes such as resilient flooring or carpet may raise the actual finish surface above the reference elevation provided for the finish floor. Coordinate changes in actual finish surface with door heights and hardware as required. Finish floor elevations shown at typical floors indicate the top of the concrete slabs where exposed. finished with carpet, thin set ceramic tile, or vinyl composition tile, unless otherwise noted. Existing slab elevations must be field verified; construction manager/contract shall use cement Underlayment to maintain elevations indicated on contract documents.
- Ceiling height dimensions are measured to finished surfaces, unless otherwise noted. Where height is not noted on the floor or ceiling plans, verify ceiling height with architect prior to installation.
- B. Contract documents
- It is the responsibility of the contractor to obtain all contract documents, issue packages, and latest addenda and to submit such documents to all subcontractors and material suppliers prior to the submittal of shop drawings, fabrication of building components, and construction in the field.
- Due to reproduction and copying techniques, drawings may or may not be true to scale as indicated on the printed set. Contractor are not to scale any drawings. Any information used from scaled drawings shall be at the risk of the contractor.
- 3. The architectural floor plans, reflected ceiling plans, sections, and elevations show the exact location of many but not all exposed parts of the work. For items not located exactly, apply the rules indicated by this sheet 'typical mounting height conventions' to determine the exact location of each exposed part of the work.
- 4. Where dimensions are indicated on the contract documents, they are given to the centerline of structural members, face of concrete masonry units, face of light gauge framing, face of concrete, and/or finish face of existing materials and construction unless noted otherwise.
- All items within these project documents are part of the base contract unless otherwise noted.
- 6. The architectural drawings are a part of a larger set of drawings which, when complete, consists of all drawings listed by the index of drawings. The work described by the drawings of any one discipline may be affected by the work described on drawings of another discipline and may require reference to drawings of another discipline. Partial sets of drawings are incomplete and shall not be distributed and utilized by the construction manager/ contractor. It is the constructors, trades, and suppliers with the requirements of the contract before commencing construction and assure that all parties are aware of all requirements.
- 7. The architectural drawings establish and coordinate the finished appearance and exact location of all exposed elements of the work, including that work which is illustrated primarily on drawings of other disciplines. Locations shown on other drawings are schematic unless otherwise noted on the architectural drawings. The architectural drawings take precedence for the finished appearance and exact location of all parts of the work. Exceptions: dimensioned locations shown on drawings of other disciplines shall govern only where.
- Specifically and individually indicated by symbol, keyed note, or notation on the architectural drawings.
- b. Occurring within a room or other identified spaces for which architectural sheet or schedule notes indicate that dimensions provided elsewhere shall govern.
- c. Typical details.
- Details labeled 'typical details', 'typ', 'oh', and 'sim' on the drawings shall apply to all situations occurring on the project that are the same or similar to those specifically detailed the applicability of the detail to its location on the plans can be determined by the title of the detail. Such details shall apply whether or not they are keyed at each location. Decisions regarding applicability of typical details shall be determined by the architect.
- 2. Dimensioning conventions
- A. Except where directed to place items of the work at the "approximate location shown", do not scale drawings for dimensional information.
- B. All elements of the drawings may not be drawn to exact scale all dimensions required are shown (or may be derived from those shown or noted) on the floor plans, detail plans, elevations, sections, schedules, configuration details, and specifications see the notes below and symbols this sheet for dimensioning conventions used on this project.
- C. Except where specifically noted to the contrary, all dimension shown on the architectural drawings conform to the following conventions:
- 1. Dimensions utilizing the "centerline" symbol are measured to:
- a. Structural or dimensional grid lines.
- b. Centerline of concrete or concrete masonry unit walls (exclusive of furring or applied finishes having thickness). Refer to the architectural plans and sections, the structural drawings, or partition schedule to determine the thickness of concrete or
- concrete masonry unit walls. c. Centerline of partition assembly (exclusive of any applied finishes
- having thickness which may be applied to such walls) at partitions framed with metal studs. Refer to * partition schedule* to determine the thickness of each oartition type.
- d. Centerline of door, window, or louver opening.
- e. Centerline of equipment or furnishing.

- f. Centerline of other features as indicated.
- 2. Refer to this sheet for symbol used to indicate centerline dimension.
- 3. Dimensions utilizing the "face of" symbol are measured to:
- Face of concrete or concrete masonry unit wall (exclusive of applied finishes having thickness or furring which may be added to the face of such walls).
- b. Face of partition assembly (exclusive of any applied finishes having thickness which may be added to such wall) as defined by the partition schedule. Unless noted as a 'face of finish' or 'clear' dimension (see note 'e' below), dimensions are not measured to the face of applied finish. Refer to the 'partition schedule' to determine the thickness of each partition type.
- 4. Refer to this sheet for symbol used to indicate "face of" dimension
- Where "face of finish" or "clear" dimensions are specifically noted, the dimension is measured to:
- a. Finish faces at the most narrow or constricted points of section where dimension is shown. When the dimension occurs across an open space, this case, a "face of finish" dimension is equivalent to a "clear" dimension.
- b. Finish faces at the widest or most expansive point of the section the dimension is shown when the dimension occurs across an object or group of objects.
- Where "equal" dimensions are used on reflected ceiling plans to locate ceiling grid work points, measure dimensions to;
- a. Edge of the indicated ceiling at the face of the adjacent applied finish measured at the plane of the ceiling.
- b. Caution: due to the possible application of applied finishes thickness of which may vary between floor and ceiling and is not accounted for (except as indicated by 'clear') by the dimension shown on the floor plans - the construction manager/ contractor must adjust, as necessary, the floor plan dimensions to reflect the actual dimensions found at the plane of the ceiling.
- 3. Drawings conflicts
- A. The contractor shall compare the architectural drawings with drawings of other disciplines and report any discrepancy between each set of drawings and within each set of drawings to the architect prior to the fabrication, installation, and/ or construction of building components
- B. the creator of the contract documents, the architect/engineer is the sole interpreter of the documents, request for clarifications, requests for information, and questions regarding the contract documents shall be made to the architect/engineer in writing prior to the fabrication, installation, and/ or construction of building components in question.
- C. Where conflicts exist among the various parts of the contract documents, the strictest requirements as indicated by the architect and engineer shall govern. Contractor shall notify the architect in writing of any conflict before proceeding with the work.
- D. The specification and all consultant drawings are supplemental to the architectural drawings. It shall be the construction manager/ contractor's responsibility to coordinate with the architectural drawings before the installation of any of the consultant's work and bring any discrepancies or conflicts to the architecturate by the construction manager/ contractor at his expense and at no expense to the architect, his consultants or the owner.
- 4. Existing conditions
- A The contractor shall verify all dimensions and conditions of the building site and any existing structures at the job site and report any discrepancies from assumed conditions shown on the drawings to the architect prior to the fabrication, installation and/ or construction of building components.
- B. The contractor is responsible for the protection of existing buildings, services, means of egress through the project site during the period of this contract.
- C. All areas of this site, exterior and interior, which are not in the scope of the project and are disturbed by construction shall be returned to original condition at no additional cost to the architect, engineer, or owner.

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		Adhesive Recor by Manufacture	er	Ma	nsonry/Wall,	Unless Note	ed Otherv	wise.	lean and Paint as	
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-O-Grip	Acrylic, Slip -	be CS1. *Alternate 1 - Ba	ase Design.	7 Ac	erior Drinkin essories - Co move and St	ontractor to	Protect A	All Existing		e Working on Site /ork bas Been
	Resistant Concrete Deck Sealer	Carl Smith Rest Concessions		Ace	complished.					e Replaced Upon
Crete SLB	Dark Grey	*Alternate 1. Car Restroom Floor	r.	8 Exi	proval. sting Millwo	rk - Contract	tor to Ins	pect Millw	ork and Adjust/Re	epair any Lose
		Concessions. In Wall Base		and	d Backsplash	 Verify Surf. 	aces are l	Defects. S Leveled. Ve	ecure any Lose Pl erify All Legs and f	astic Laminate Base Cabinets are
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81 Rib Design	TBD	* Alternate 3 - S	Savage	Fix	ures.					
onal Tile	Blue	Second Level Fl * Alternate 3 - E	looring							
		Savage Second Quarter Turn In	Level.							
		Method.								
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omeric Smooth 150 Series, WB	Green (TBD) -	Metal Paint at E	Building 1							
Urethane nel Semi-Gloss	Semi-Gloss									
66-660 Series, idustrial	Green (TBD) - Eg-Shel	Field Paint at B Building 3, Buil	Building 2, Iding 4 and							
46 Series,	White (TBD) -	Building 5 Field Paint at W								
atalized Epoxy Gloss.	Semi-Gloss	C102, Men C101 Concession C10	03.							
		Concessions C3 Souveneirs C40	301, 01, Office							
		C402, Toilet C44 Park	03, Savage							
150 Series, WB I Urethane	White (TBD) - Semi-Gloss	Metal Paint at E	Building 1							
101 Semi-Gloss 46 Series,	(TBD) - Semi-Gloss	Accent Paint at	t Women							
46 Series, atalized Epoxy Gloss.		ClO2, Men ClO								
46 Series, atalized Epoxy	(TBD) - Semi-Gloss	Accent Paint at C401. Office C44	t Souveneirs							
Gloss.	Croop (TDD) - Fi-									
F11W51 Series, lex XL	Green (TBD) - Flat	Accent Paint at	t Building 1							
omeric Smooth 66-660 Series,	Eg-Shel	Accent Paint at								
ndustrial		Building 3, Buil Building 5								
F11W51 Series, lex XL	Blue (TBD) - Flat	Accent Band at Park	t Savage							
omeric Smooth 150 Series, WB	Blue (TBD) -	Exterior Metal	Paint at							
Urethane nel Semi-Gloss	Semi-Gloss	Savage Park								
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atch Existing	Smooth	Use Trim and B	Base Offered							
		with Marlite Sta Color To Match	andard FRP.							
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inish Model			Sheet Notes
	Finish	Comments	Notes
coustics Basics	1212WH	* Alternate 5 - Direct Attach to Drywall. Use	All Construction Shall be Done in Compliance with the Americans With Disabilities Act (ADA) and the City of Tulsa Building Code     Field Verify Dimensions of Existina Conditions. Dimensions are From Face of
		Adhesive Recommended by Manufacturer	Mansonry/Wall, Unless Noted Otherwise.
			HVAC Supplies and Diffusers - Contractor to Clean and Paint as Needed.     Existing Interior Doors and Frames - Contractor to Clean, Repair Hardware as     Needed Advised and Visionmente and Denote the Denote Neurophyse Paint
titud Abstract	TBD	* Alternate 2 - Low Maintenance, Low Gloss	Needed. Adjust any Misalignments and Prepare to Receive New Paint.     Existing Exterior Doors and Frames - Contractor to Clean, Repair Hardware as     Needed. Adjust any Misalignments and Prepare to Receive New Paint. Provide
		Product for Soveneir. Office and Toilet. Base Design to	New Sweap and Threshold where Needed.
-O-Grip	Acrylic, Slip -	be CS1. *Alternate 1 - Base Design.	Exterior Drinking Fountain - To Recieve New Paint.     Accessories - Contractor to Protect All Existing Accessories While Working on Site     December 2019 Contractor to Protect All Existing Accessories While Working on Site
	Resistant Concrete Deck Sealer	Carl Smith Restroom Floor. Concessions	Remove and Store Accessories when Needed. Re-install Once Work has Been Accomplished. Any Current Damaged or Broken Accessory to be Replaced Upon Approval.
Crete SLB	Dark Grey	"Alternate 1. Carl Smith Restroom Floor.	Existing Millwork - Contractor to Inspect Millwork and Adjust/Repair any Lose     Hardware, Fill In or Repair any Large Defects. Secure any Lose Plastic Laminate
		Concessions. Integrate 6" Wall Base	and Backsplash. Verify Surfaces are Leveled. Verify All Legs and Base Cabinets are Correctly Secured and Straight.
d Design er Tread. #80 #81 Rib Design	618 Aubergine	Savage Stairs S200	9 Remove Floor Mounted Plumbing Fixtures to Install New Finishes. Reinstall Fixtures.
#81 Rib Design	TBD	* Alternate 3 - Savage Second Level Flooring	
onal Tile	Blue	* Alternate 3 - Base Design. Savage Second Level.	
		Quarter Turn Installation Method.	
F11W51 Series, lex XL	Off White (TBD) - Flat	Field Paint at Building 1	
omeric Smooth 150 Series, WB	Green (TBD) -	Metal Paint at Building 1	
l Urethane nel Semi-Gloss	Semi-Gloss	inetari anti at Bananigi	
66-660 Series, ndustrial	Green (TBD) - Eg-Shel	Field Paint at Building 2. Building 3, Building 4 and	
46 Series,	White (TBD) -	Building 5 Field Paint at Women	
atalized Epoxy -Gloss.	Semi-Gloss	C102, Men C101, Concession C103,	
		Concessions C301, Souveneirs C401, Office	• • • • • • • • • •
150 64-1-2 11/7	White (TOD)	C402, Toilet C403, Savage Park Motol Doint at Building 1	Legend
150 Series, WB I Urethane nel Serni-Gloss	White (TBD) - Semi-Gloss	Metal Paint at Building 1	Overhead Element
46 Series, atalized Epoxy	(TBD) - Semi-Gloss	Accent Paint at Women C102,, Men C101	
-Gloss. 46 Series,	(TBD) - Semi-Gloss	Accent Paint at Souveneirs	Area Of No New Work
atalized Epoxy -Gloss.		C401, Office C402	
F11W51 Series, lex XL	Green (TBD) - Flat	Accent Paint at Building 1	
omeric Smooth 166-660 Series,	Eg-Shel	Accent Paint at Building 2.	Finishes:
ndustrial	-	Building 3, Building 4 and Building 5	AFLI CPI
F11W51 Series, lex XL	Blue (TBD) - Flat	Accent Band at Savage Park	
omeric Smooth 150 Series, WB	Blue (TBD) -	Exterior Metal Paint at	
l Urethane nel Semi-Gloss	Semi-Closs	Savage Park	LVTI
	-		· · · · · · · · · · · · · · · · · · ·
			Key Plan
atch Existing	Smooth	Use Trim and Base Offered with Marlite Standard FRP.	
		Color To Match Existing	
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			Sheet Notes
Finish Model	Finish	Comments	Notes All Construction Shall be Done in Compliance with the Americans With
nvisacoustics Basics	1212WH	* Alternate 5 - Direct Attach to Drywall. Use Adhesive Recommended	Disabilities Act (ADA) and the City of Tulas Building Code     Field Verify Dimensions of Existing Conditions. Dimensions are From Face of
		by Manufacturer	Mansonry/Wall, Unless Noted Otherwise. 3 HVAC Supplies and Diffusers - Contractor to Clean and Paint as Needed.
D Latin - Later	TRD	* Alternate 2 - Low	Existing Interior Doors and Frames - Contractor to Clean, Repair Hardware as Needed. Adjust any Misalignments and Prepare to Receive New Paint.
D Latitud Abstract	TBD	Maintenance, Low Gloss	5 Existing Exterior Doors and Frames - Contractor to Clean. Repair Hardware as Needed. Adjust any Misalignments and Prepare to Receive New Paint. Provide
		Product for Soveneir, Office and Toilet. Base Design to be CS1.	New Sweap and Threshold where Needed.           6         Exterior Drinking Fountain - To Recieve New Paint.
Deck-O-Grip	Acrylic, Slip - Resistant Concrete	*Alternate 1 - Base Design. Carl Smith Restroom Floor.	7 Accessories - Contractor to Protect All Existing Accessories While Working on Sit Remove and Store Accessories when Needed. Re-install Once Work has Been
Poly-Crete SLB	Deck Sealer Dark Grey	Concessions *Alternate 1. Carl Smith	Accomplished. Any Current Damaged or Broken Accessory to be Replaced Upo Approval.
-oly-crete 3LB	Dalk Grey	Restroom Floor. Concessions. Integrate 6"	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
Raised Design	618 Aubergine	Wall Base Savage Stairs S200	and Backsplash. Verify Surfaces are Leveled. Verify All Legs and Base Cabinets are Correcity Secured and Straight.
Rubber Tread. #80 and #81 Rib Design	olo Aubergine	Savage Stans 5200	9 Remove Floor Mounted Plumbing Fixtures to Install New Finishes. Reinstall Fixtures.
BD	TBD	* Alternate 3 - Savage Second Level Flooring	
Diagonal Tile	Blue	* Alternate 3 - Base Design. Savage Second Level.	
		Quarter Turn Installation Method.	
W CF11W51 Series. ConFlex XL	Off White (TBD) - Flat	Field Paint at Building 1	
lastomeric Smooth		Matel Daint at Duilding 1	
853-1150 Series, WB Nkyd Urethane namel Semi-Gloss	Green (TBD) - Semi-Gloss	Metal Paint at Building 1	
W-B66-660 Series, Pro Industrial	Green (TBD) - Eg-Shel	Field Paint at Building 2, Building 3, Building 4 and	
		Building 3, Building 4 and Building 5	
SW K46 Series, Pre-Catalized Epoxy Semi-Gloss.	White (TBD) - Semi-Closs	Field Paint at Women C102, Men C101, Concession C103,	
Gidas.		Concession C105, Concessions C301, Souveneirs C401, Office	
		C402, Toilet C403, Savage Park	
353-1150 Series, WB Alkyd Urethane	White (TBD) - Semi-Gloss	Metal Paint at Building 1	
inamel Semi-Gloss	(TBD) - Semi-Gloss	Accent Paint at Women	
Pre-Catalized Epoxy iemi-Gloss.		Clo2, Men Clo1	
W K46 Series. Pre-Catalized Epoxy	(TBD) - Semi-Gloss	Accent Paint at Souveneirs C401, Office C402	
iemi-Gloss. W CF11W51 Series,	Green (TBD) - Flat	Accent Paint at Building 1	
ConFlex XL Iastomeric Smooth		and a building I	
W-B66-660 Series, Pro Industrial	Eg-Shel	Accent Paint at Building 2, Building 3, Building 4 and	
W CF11W51 Series,	Blue (TBD) - Flat	Building 5 Accent Band at Savage	
ConFlex XL Iastomeric Smooth		Park	
353-1150 Series, WB Nkyd Urethane	Blue (TBD) - Semi-Gloss	Exterior Metal Paint at Savage Park	
namel Semi-Gloss			
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o Match Existing	Smooth	Use Trim and Base Offered	
		with Marlite Standard FRP.	
		with Marlite Standard FRP. Color To Match Existing	
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	Resistant Concrete Deck Sealer	Carl Smith Concessio	h Restro	om Floor.	Rem	nove ar omplis	nd Store Accesso	ries when	Needed.	Re-install Once Work has Been en Accessory to be Replaced Upo
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 Building 1 - Exterior 3

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 Clean and Prepare to Receive New Paint

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<ul> <li>Existing Door and Frame to be</li> </ul>						
Cleaned, Repair Hardware as Needed, Adjust Any						
Misalignments and Prepare to Receive New Paint. Provide						
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Finish Note Block		Finish	n Note Block		
# Note Celling Contractor to Carefully Remove Existing Light Fixtures. Protect and Store on Site. Contractor to Clean, Patch and Repair Celling Surface. Prepare Celling to Receive	# M		Note Damaged Piece.		
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.	Wall	Remove All Dirt, Dust, Mildew, Loose Particles, Peeling and Defective ( Clean Surface. If Paint is Peeling, Remove all Weathered Paint and Bri	Coating as Needed. Prepare Surface to Receive New Primer and Appropriate Paint. ing Substrate Condition Ready to Receive New Primer and Paint. Make Sure all Cracks and		
C4         Locate and Repair Water Leak. Remove Peeling Paint, Patch and Fill in any Cracks and Prepare for New Paint.           C5         Install New Celling Treatment.           Flooring         Flooring	W	Remove Peeling Paint, Patch and Repair, Seal Cracks and Prepare Su	Coating as Needed. Prepare Surface to Receive New Primer and Appropriate Paint. Inface to Receive New Primer and Paint.		
F1         Base Bid - Existing Concrete Siab to be Cleaned Up, Remove Existing Caulking, Clean Cracks/Holes. Fill all Cracks/Holes and Provide New Caulking Where Needed. Prepare Siab to Receive New Concrete Selab, Clean and Repair all Cracks/Holes on Existing Concrete Slab. Provide New Caulk Where Needed. Prepare for New Epoxy Flooring and Extend Epoxy Flooring, art Changer and Repair all Cracks/Holes and Prepare Concrete Slab. Drowide New Caulk Where Needed. Prepare for New Epoxy Flooring.           F2         Existing Concrete Selab, Clean and Repair all Cracks/Holes and Prepare Concrete Slab to Receive New Epoxy Flooring.           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 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 Broadloom Carpet. Slab to Receive New Flooring.           F7         Remove Current Broadloom Carpet. Slab to Receive New Flooring.           F8         Remove Current Broadloom Carpet. Prepare Slab to Receive New Flooring.	/ w	From FRP Manufacturer's Line. Contractor to Carefully Cut and Remove 48° AFF of Existing FRP. Clear	lew Corner Guard if Broken or Missing. New Wall Base, Trim and Corner Guard to Be Selected in up Remaining FRP. Replace Existing Cypsum Wallboard with New Plywood to Match lecommended by Manufacturer. Provide New Corner Guards Where Applicable. New Wall Base,		
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. Countertor to Teo Cleaned.           M4         Contractor to Inspect Countertor and Backpilash. Ensure All Plastic Laminate is Secured. Glue any Loose Plastic Laminate. Ensure All Vertical/Horizontal Surfaces are Leveled. 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. Doors Hardware to be Adjusted/Repaired.					
			Men's - North East	C2 W6 F4	Women's - East
Building 3 - North West       Not To Scale			-		
Souvenirs			Where Repair	ve Tape e Applied. r Walls as on W6.	Ceneral Condition
C3	18-1		4 Building 5 - Restrooms		
Tollet Tollet Building 4 Exterior	Exterior	Existing Door and Frame to be Cleaned, Repair Hardware as Needed, Adjust Ary Misalignments and Prepare to Receive New Paint, Provide New Sweap and Threshold Where Needed.			

3 Building 4 Not To Scale

	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 Mansonry/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 Sweap and Threshold where Needed.
6	Exterior Drinking Fountain - To Recieve New Paint.
7	Accessories - Contractor to Protect All Existing Accessories While Working on Si Remove and Store Accessories when Needed. Re-install Once Work has Been Accomplished. Any Current Damaged or Broken Accessory to be Replaced Upc 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 Leveled. Verify All Legs and Base Cabinets a Correctly Secured and Straight.
9	Remove Floor Mounted Plumbing Fixtures to Install New Finishes. Reinstall Fixtures.



Remove Residues
 Where Applied.



Baby Changing Station



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



**General Condition** 





	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 Mansonry/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 Sweap and Threshold where Needed.
6	Exterior Drinking Fountain - To Recieve 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 Leveled. Verify All Legs and Base Cabinets are Correctly Secured and Straight.
9	Remove Floor Mounted Plumbing Fixtures to Install New Finishes. Reinstall Fixtures.





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## **GENERAL NOTES**

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1.	ALL WORK SHALL COMPLY WITH THE CURRENT EDITION OF THE INTERNATIONAL MECHANICAL CODE AND NFPA 90A TO MEET CITY AND STATE REQUIREMENTS.
2.	REFER TO ARCHITECTURAL PLANS FOR: • REFLECTED CEILING PLAN FOR EXACT LOCATION OF AIR DEVICES AND CEILING TYPES
3.	ALL DUCT DIMENSIONS REPRESENT INSIDE NET FREE AREA. INCREASE DUCT DIMENSIONS AS REQUIRED WHERE INTERNAL LINER IS SPECIFIED.
4.	ALL DUCTWORK SHALL CONSTRUCTED FROM GALVANIZED STEEL IN CONFORMANCE WITH SMACNA "HVAC DUCT CONSTRUCTION STANDARDS" LATEST EDITION.
5.	ALL SUPPLY, RETURN, AND OUTSIDE AIR DUCTS SHALL BE INTERNALLY LINED WITH 1" INSULATION WERE LOCATED IN CONCEALED LOCATIONS (UNLESS OTHERWISE NOTED).
6.	COMPLETELY INSULATE THE TOPS OF ALL CEILING DIFFUSERS.
7.	MECHANICAL CONTRACTOR TO CHECK TIGHT CLEARANCES AT EQUIPMENT, LIGHTS, AND STRUCTURAL MEMBERS. ADJUST DUCT SIZE OR REROUTE DUCT TO CLEAR OBSTRUCTIONS WITH MINIMUM NUMBER OF ELBOWS AND ELEVATION CHANGES.
8.	ALL DIFFUSER AND AIR DEVICE LOCATIONS SHALL BE COORDINATED WITH ARCHITECTURAL AND ELECTRICAL ITEMS PRIOR TO FABRICATION.
9.	CLOSELY COORDINATE LOCATIONS OF INSTALLED EQUIPMENT TO ACHIEVE THE GREATEST ACCESSIBILITY.
10	. PROVIDE FLEXIBLE CONNECTIONS AT INLETS AND OUTLETS OF ALL AIR HANDLING UNITS, MAKE-UP AIR UNITS, FURNACES, AND/OR EXHAUST FANS.
11	. PROVIDE 4* CONCRETE PADS UNDER ALL GROUND MOUNTED CONDENSING UNITS. EACH PAD TO EXTEND A MINIMUM OF 6* BEYOND OUTLINE OF UNIT ON ALL SIDES.
12	ATTIC MOUNTED AND ABOVE CEILING MOUNTED EQUIPMENT SUBJECT TO WATER/CONDENSATE OVER FLOW SHALL BE SET IN DRAIN PANS WITH DRAIN PANS WITH VISIBLE DISCHARGE.
13	. CONDENSATE PIPING SHALL BE COMPRISED OF TYPE "M" DWV COPPER, OR SCHEDULE 40 PVC. (SLOPE AT 1/8" PER FOOT). SECURE BY GUIDES AND SUPPORTS FOR PIPE SIZE SHOWN. NO DRAIN LINES SMALLER THAN 1". DRAINS SHALL BE P-TRAPPED AND INSULATED IF INSTALLED INSIDE. P- TRAPS SHALL BE AS DEEP AS THE TOTAL PRESSURE OF THE UNIT PLUS 1". REFER TO APPROPRIATE DETAILS ON THE PLANS.
14	. PROVIDE PROTECTIVE ARMAFLEX COATING ON EXTERIOR INSULATED REFRIGERANT LINES.
15	. PROVIDE APPROVED, NON-FLAMMABLE PIPE INSULATION ON ALL INSULATED PIPES AND PIPES OF PVC MATERIAL PASSING THRU AREAS OF BUILDING WITH RETURN AIR PLENUMS.
16	MECHANICAL CONTRACTOR SHALL COORDINATE ALL ELECTRICAL REQUIREMENTS WITH ELECTRICAL CONTRACTOR.
17	. ALL ELECTRICAL WORK TO BE PROVIDED BY THE ELECTRICAL CONTRACTOR, UNLESS OTHERWISE NOTED.
18	. ALL MECHANICAL EQUIPMENT SHALL BE LABELED WITH 1" HIGH BLACK BAKELITE LABEL SECURED TO THE EQUIPMENT WITH 5/8" HIGH WHITE LETTERS. LABEL SHALL CORRESPOND TO THE IDENTIFICATION ON THE PLANS.
19	THERMOSTATS TO BE MOUNTED 4-0" ABOVE FINISHED FLOOR, MAX.
20	, THERMOSTAT WIRING SHALL BE PERFORMED BY MECHANICAL CONTRACTOR. ALL TERMINATION'S SHALL BE PROPERLY FINISHED
21	. INSTALLATION AND MAINTENANCE: SPACE REQUIREMENTS FOR MECHANICAL EQUIPMENT AND SYSTEMS HAVE BEEN DESIGNED PER BASIS-OF- DESIGN MANUFACTURER(S) SPECIFIED IN SCHEDULE. CONTRACTOR IS RESPONSIBLE FOR ANY MODIFICATIONS REQUIRED AS A RESULT OF USING PROPERLY SUBMITTED AND ACCEPTED "EQUAL" SUBSTITUTIONS AT NO ADDITIONAL COST.
22	. COORDINATE WORK CLOSELY WITH CONTROL CONTRACTOR, PROVIDE ALL NECESSARY DUCT, PIPE, TAPS, TEES, WELLS, CONTROL DAMPERS, AIR MEASURING STATIONS, AND OTHER ACCESSORIES REQUIRED BY CONTROL SYSTEM.
23	WHERE CONFLICTS OCCUR BETWEEN PLANS AND SPECIFICATIONS, VERIFY WITH ARCHITECT/ENGINEER FOR CLARIFICATIONS.
24	. ALL DRAWINGS ARE DIAGRAMMATIC AND INDICATE THE GENERAL ARRANGEMENTS OR GEOMETRIC RELATIONSHIPS OF EQUIPMENT AND SERVICES. THEY ARE NOT INTENDED TO SPECIFY OR SHOW EVERY OFFSET, FITTINGS, OR COMPONENT. CONTRACTOR SHALL NOT SCALE DRAWINGS. INFORMATION NAD COMPONENTS SHOWN ON RISER DIAGRAMS OR DETAILS, BUT NOT SHOWN ON PLANS, VICE-VERSA, SHALL SUBMIT A REQUEST FOR INFORMATION (RFI) IF INFORMATION CONFLICTS. DRAWINGS SPECIFIC TO DISCIPLINE DO NOT LIMIT THE RESPONSIBILITY OF THE WORK REQUIRED BY CONTRACT DOCUMENTS. REFER TO ARCHITECTURAL, STRUCTURAL, ELECTRICAL AND OTHER DRAWINGS FOR COMPLETE INFORMATION.
25	. BY NECESSITY, THESE DRAWINGS REFLECT A SYSTEM DESIGNED AROUND SPECIFIC REFERENCE PRODUCTS, THE SELECTION OF WHICH HAS IMPACTED THE DESIGNS OF OTHER TRADES (PLUMBING, ELECTRICAL, STRUCTURAL, ETC.) IF ALTERNATE MANUFACTURERS, FUEL SOURCES, SIZES, OR MODEL NUMBERS ARE SUBMITTED OR BID, IT IS THE RESPONSIBILITY OF THE GENERAL CONTRACTOR AND ALL SUBCONTRACTORS TO COORDINATE ALL DIFFERENCES PRIOR TO BID OR INSTALLATION, AT THE CONTRACTOR'S OPTION.
26	. EXCEPT WHERE MODIFIED BY SPECIFIC NOTATION TO THE CONTRARY, IT SHALL BE UNDERSTOOD THAT THE INDICATION AND/OR DESCRIPTION OF ANY ITEM, IN THE DRAWINGS OR SPECIFICATIONS OR BOTH, CARRIES WITH IT THE INSTRUCTIONS TO FURNISH AND INSTALL THE ITEMS, REGARDLESS OF WHETHER OR NOT THIS INSTRUCTION IS EXPLOITLY STATED AS PART OF THE INDICATED OR DESCRIPTION.
27	. THE CONTRACTOR SHALL VISIT SITE AND VERIFY CONDITIONS PRIOR TO BIDDING.
28	RECORD DRAWINGS: INDICATE ACTUAL ROUTING, FITTING DETAILS, REINFORCEMENT SUPPORT, AND INSTALLED ACCESSORIES AND DEVICES.
29	A DUCT MOUNTED PHOTOELECTRONIC TYPE SMOKE DETECTOR SHALL BE MOUNTED IN THE RETURN DUCT, BEFORE THE FIRST TAKEOFF. PROVIDE AN ACCESS DOOR AT EACH DETECTOR. UPON DETECTION OF SMOKE, THE DUCT DETECTOR SHALL SHUT DOWN ITS ASSOCIATED UNIT
	AND PROVIDE AN ACCESS DOOR THE PACE DETECTOR. SHOW DETECTION OF SMOKE, THE DOOT DETECTOR SHALL SHOT DOWN TO ASSOCIATED UNIT AND PROVIDE A SIGNAL TO THE FIRE ALARM SYSTEM. SMOKE DETECTORS TO BE FURNISHED AND WIRED BY THE ELECTRICAL CONTRACTOR AND MOUNTED BY THE MECHANICAL CONTRACTOR.
30	AND PROVIDE A SIGNAL TO THE FIRE ALARM SYSTEM. SMOKE DETECTORS TO BE FURNISHED AND WIRED BY THE ELECTRICAL CONTRACTOR AND
	AND PROVIDE A SIGNAL TO THE FIRE ALARM SYSTEM. SMOKE DETECTORS TO BE FURNISHED AND WIRED BY THE ELECTRICAL CONTRACTOR AND MOUNTED BY THE MECHANICAL CONTRACTOR.

- 32. EXISTING SYSTEMS AND INFORMATION SHOWN ON THESE PLANS WERE DEVELOPED USING EXISTING BUILDING DRAWINGS. CONTRACTORS SHALL VERIFY AT SITE ALL EXISTING SYSTEMS. REMOVE ALL PORTIONS OF DUCT AND PIPHING SYSTEMS BEING REMOVED OR ABANDONED. TERMINATE EXISTING SYSTEMS. BAOVE CELLING AND BELOW FLOOR SLABS IN A MANNER THAT WILL NOT CONFLICT WITH NEW WORK. CLOSELY COORDINATE NEW WORK WITH EXISTING SYSTEMS. PROVIDE OFFSETS IN EXISTING AND NEW SYSTEMS AS REQUIRED TO AVOID CONFLICTS.
- 33. COORDINATE AND SCHEDULE ALL CONNECTIONS TO EXISTING SYSTEMS AND SYSTEM SHUT-DOWNS WITH MAINTENANCE PERSONNEL.

34. EXISTING EQUIPMENT BEING REMOVED AND DESIGNATED TO REMAIN THE PROPERTY OF THE OWNER SHALL BE DELIVERED UPON REMOVAL TO LOCATION DESIGNATED BY OWNER. ALL OTHER SYSTEM COMPONENTS REMOVED SHALL BECOME THE PROPERTY OF THE CONTRACTOR.

35. REMOVE AND RELOCATE SMALL CONDUIT, CABLE, PIPE AND DUCT, AND CEILING HANGERS ETC. AS NECESSARY TO ACHIEVE A COMPLETE INSTALLED MECHANICAL SYSTEM AS SHOWN ON DRAWINGS.

36. PATCH ALL WALLS, FLOORS, ROOFS, AND CEILINGS TO MATCH EXISTING OR NEW (IF APPLIED) FOR ALL OPENINGS CREATED BY DEMOLITION WORK OF EQUIPMENT AND HVAC SERVICE PENETRATIONS.

37. REPLACE AND/OR PATCH TO MATCH EXISTING, ANY EXISTING PIPE AND/OR DUCT INSULATION THAT IS TO REMAIN EXISTING AND IS DAMAGED OR REMOVED DURING CONSTRUCTION.

	ND HOUS MAY NOT BE USED)
	24"x24" CEILING SUPPLY DIFFUSER
	24"x24" CEILING RETURN GRILLE
$\square$	24"x24" CEILING EXHAUST DIFFUSER
	12"x12" CEILING SUPPLY DIFFUSER
	12"x12" CEILING RETURN GRILLE
$\square$	12"x12" CEILING EXHAUST DIFFUSER
-*-	SIDEWALL GRILLE
	SIDEWALL TRANSFER GRILLE
-4-	DOOR TRANSFER GRILLE
	SLOT DIFFUSER
0	ROUND DIFFUSER
EI]	EXISTING DUCTWORK OR EQUIPMENT
E <del>x x x</del> }	EXISTING DUCTWORK OR EQUIPMENT TO BE REMOVED
Ê	RECTANGULAR DUCT W/TURNING VANES
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1	RECTANGULAR SUPPLY DUCT, ELBOW DOWN
FD .	RECTANGULAR RETURN OR EXHAUST DUCT, ELBOW UP
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Ē	ROUND OR OVAL DUCT, ELBOW UP
Ð	ROUND OR OVAL DUCT, ELBOW DOWN
DN.	DUCTWORK ROUTED DOWN AND UNDER
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	SPLITTER DAMPER W/TURNING VANES
t de la companya de l	VOLUME DAMPER W/LOCKING QUADRANT
	OPPOSED BLADE DAMPER
	MOTORIZED, OPPOSED BLADE DAMPER
Ì€—	FIRE DAMPER
\$	SMOKE DAMPER
SD	DUCT MOUNTED SMOKE DETECTOR
T	THERMOSTAT MOUNTED 46" A.F.F.
<b>()</b>	TEMPERATURE SENSOR MOUNTED 46" A.F.F.
$\mathbf{T} \mathbf{V} \mathbf{\bullet}$	REMOTE THERMOSTAT MOUNTED 46" A.F.F.
\$	WALL SWITCH MOUNTED 46" A.F.F.
•	CONNECT TO EXISTING AT THIS POINT
$\Theta$	POINT OF DEMOLITION
⊖ ∢	KEY NOTE
$\langle \mathbf{x} \rangle$	DEMOLITION KEY NOTE
À	REVISION SYMBOL
D-X CFM	DIFFUSER DESIGNATION = <u>DIFFUSER ID PER SCHE</u> DULE DIFFUSER CFM (D=SUPPLY, R=RETURN, E=EXHAUST, T=TRANSFER)

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1 HVAC PLAN CARL SMITH WEST

# **LEGEND**

1. REFER TO SHEET M-001 FOR LEGEND.

# **GENERAL NOTES**

1. REFER TO SHEET M-001 FOR GENERAL NOTES.

### KEYED NOTES (NOT ALL NOTES MAY BE USED ON THIS SHEET)

- (1) REPLACE EXISTING CONDENSING UNIT AND ASSOCIATED REFRIGERANT PIPING WITH NEW CONDENSING UNIT AND REFRIGERANT PIPING. INSULATE NEW LIQUID LINES.
- 2 REPLACE EXISTING AIR HANDLING UNIT WITH NEW AIR HANDLING UNIT. EXISTING DUCTWORK TO REMAIN. MODIFY DUCTWORK AS NECESSARY FOR NEW AIR HANDLING UNIT. REPLACE EXISTING CONDENSATE PIPING WITH NEW AND ROUTE TO SAME TERMINATION POINT AS ORIGINAL.
- 3 REPLACE EXISTING PTAC UNIT WITH NEW UNIT PER SCHEDULE. EXISTING DUCTWORK TO REMAIN. MODIFY DUCTWORK AS NECESSARY FOR NEW AIR HANDLING UNIT. REPLACE EXISTING CONDENSATE PIPING WITH NEW AND ROUTE TO SAME TERMINATION POINT AS ORIGINAL.
- 4 REPLACE EXISTING PTAC UNIT WITH NEW UNIT PER SCHEDULE.
- 5 NO WORK TO BE DONE.

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## **LEGEND**

1. REFER TO SHEET M-001 FOR LEGEND.

## **GENERAL NOTES**

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- (4) REPLACE EXISTING PTAC UNIT WITH NEW UNIT PER SCHEDULE.
- 5 NO WORK TO BE DONE.

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							AIF		LER UNIT SC	HEDULE								
MARK	MANUFACTURER	MODEL	ТУРЕ	CFM		ESP	MOTOR HP	NOMINAL	NET COOLING CAPACITY	ENTERING AIR	HEATING	ELECTR	IC HEATING	VOLTS	PHASE	MCA	MOCP	NOTES
MARK	MANOFACTORER	MODEL	IIII	Crm	CFM	(IN. WC)	MOTOK HP	TONNAGE	TOTAL/SENSIBLE (MBH)	DB/WB	(MBH)	HEATING INPUT (KW)	MODEL	VOLIS	THAJE	MCA	MOCP	NOTES
AHU-1	TRANE	TEM4A0B36	VERTICAL	1,200		0.5	1/2	3.0	35.5/29.3	80.0/67.0	36.9	10.8	BAYHTR1517BRK	208	1	73	80	1, 2, 3, 4, 5
AHU-2	TRANE	TEM4A0C60	VERTICAL	2,000		0.5	1	5.0	48.0/33.5	80.0/67.0	49.2	14.4	BAYHTR1523BRK	208	1	94	100	1, 2, 3, 4, 5
AHU-3	TRANE	TÉM4A0B36	VERTICAL	1,200		0.5	1/2	3.0	35.5/29.3	80.0/67.0	36.9	10.8	BAYHTR1517BRK	208	1	73	80	1, 2, 3, 4, 5
2. COOR	DE 2" PLEATED DISPOSA DINATE INSTALLATION V DE WITH MANUFACTURE	ITH ELECTRICAL CO		HERMOSTAT.					••••••••••••••••••••••••••••••••••••••	:	-		•			•	£	

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4. PROVIDE WITH MANUFACTURER'S STANDARD WALL N 4. PROVIDE WITH THERMOSTATIC EXPANSION VALVE.

MARK	MANUFACTURER	MODEL	COOLING CAPACITY TOTAL/SENSIBLE (MBH)	NOMINAL TONNAGE	VOLTS	PHASE	SEER	MCA	MOCP	AMBIENT TEMP.	NOTI
CU-1	TRANE	4TTA3036	35.4/29.3	3	208	1	14.0	20	35	105	1, 2, 3, 4
CU-2	TRANE	4TTA3060	55.0/46.6	. 5	208	1	14.0	34	60	105	1, 2, 3, 4
CU-3	TRANE	4TTA3036	35.4/29.3	3	208	1	14.0	20	35	105	1, 2, 3, 4

MARK MANUFACTURE		MODEL	COOLING CAPACITY (MBH)		FAN CFM		OUTSIDE	ELECTRIC HEATING		VOLTS	PHASE		MOCP	EER	NOTES
MARK	MANUFACIORER	MODEL	TOTAL	SENSIBLE	HI	LOW	AIR	INPUT (KW)	мвн	VOLIS	PRASE	MCA	MOCP	EEK	NOIE
PTAC-1	AMANA	PTH123G35A	12.0	12.0	340	245		3.5	12.0	208	1	19.5	20	10.4	1, 2, 3, 4, 5
PTAC-2	AMANA	PTH123G35A	12.0	12.0	340	245		3.5	12.0	208	1	19.5	20	10.4	1, 2, 3, 4, 5
PTAC-3	BARD	W60AC-B09	57.5	42.3	1750	-		9.0	30.7	208	3	34	40	11.0	5
PTAC-4	AMANA	PTH123G35A	12.0	12.0	340	245		3.5	12.0	208	1	19.5	20	10.4	1, 2, 3, 4, 5
PTAC-5	AMANA	PTH123G35A	12.0	12.0	340	245		3.5	12.0	208	1	19.5	20	10.4	1, 2, 3, 4, 5
PTAC-6	AMANA	PTH123G35A	12.0	12.0	340	245		3.5	12.0	208	1	19.5	20	10.4	1, 2, 3, 4, 5

NOTES: 1. PROVIDE WITH POWER CORD AND WALL SLEEVE. 2. COORDINATE INSTALLATION WITH ELECTRICAL CONTRACTOR. 3. PROVIDE WITH INTERNAL CONDENSATE REMOVAL. 4. PROVIDE WITH ARCHITECTURAL EXTERIOR LOUVER. 5. REFRIGERANT: R-410A

10000022	∞,		M-601		HVAC SC	HEDULES
Runna Por Essio	H.		Sa	vage/Carl	Smith Park	Improvements
			CITY OF TULSA, OKLAHOMA ENGINEERING SERVICES DEPARTMENT			
09/25/2	aw		PLANS PREPARED BY:		com	CA 02839 - EXPIRES 6/30/21 2303 E Admiral Blwd. Tulsa, OK, 74114 2418-622-5001 www.method.group
REVISIONS	BY	DATE	PLAN SCALE	DRAWN	RHG	APPROVED:
			VARIES	REVIEWED	RHG	
			PRINTING DAY 09/25/20	SURVEY		
			PROFILE SCALE	PROJ. MNGR.	GG 10/2	0
			HORIZONTAL:	LEAD ENG.	m44 10/2	
			1" >	FIELD MNGR.	Zem 10/2	MAN /
			VERTICAL:	RECOMMENDED:	A( 10.200	hiller k
			1*=	DESIGN MANAGER	THU ID. CS	CITY ENGINEE
-			FILE: 17451000	DRAWING:		DATE: 10. 23. 0.0
			ATLAS PAGE NO.			SHEET: 17 OF 17