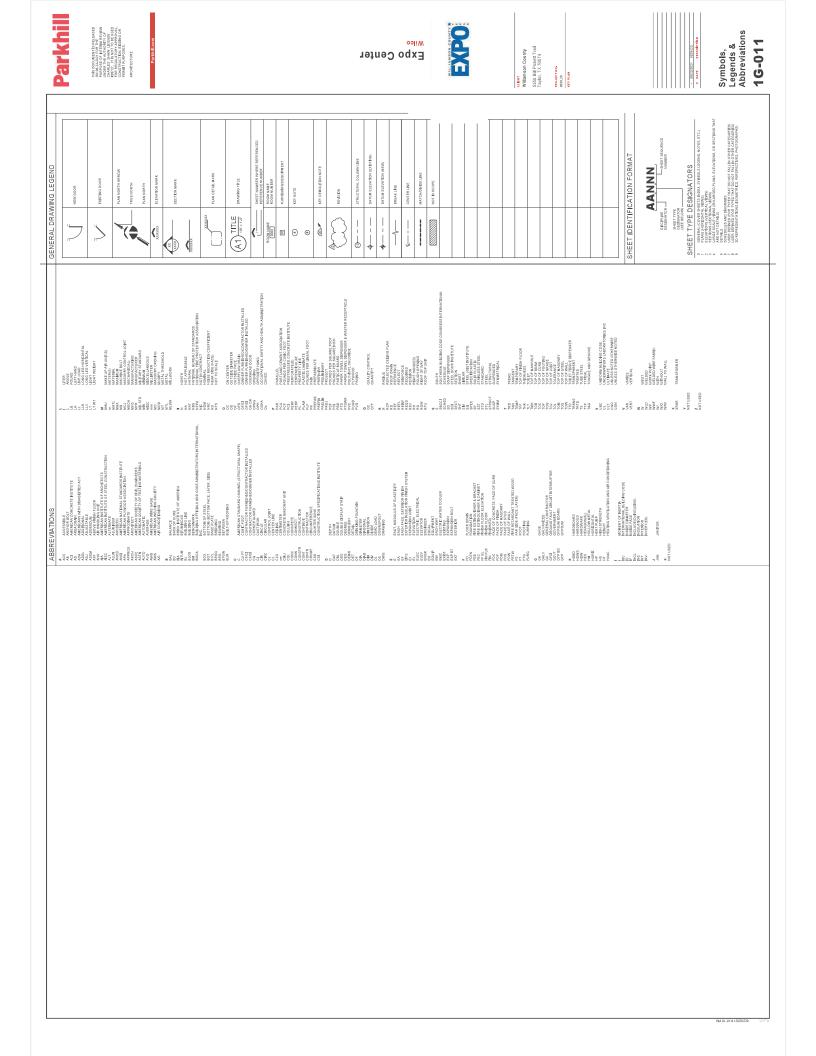
## EXHIBIT A

## DRAWINGS, PLANS AND SPECIFICATIONS

Attach documents below:







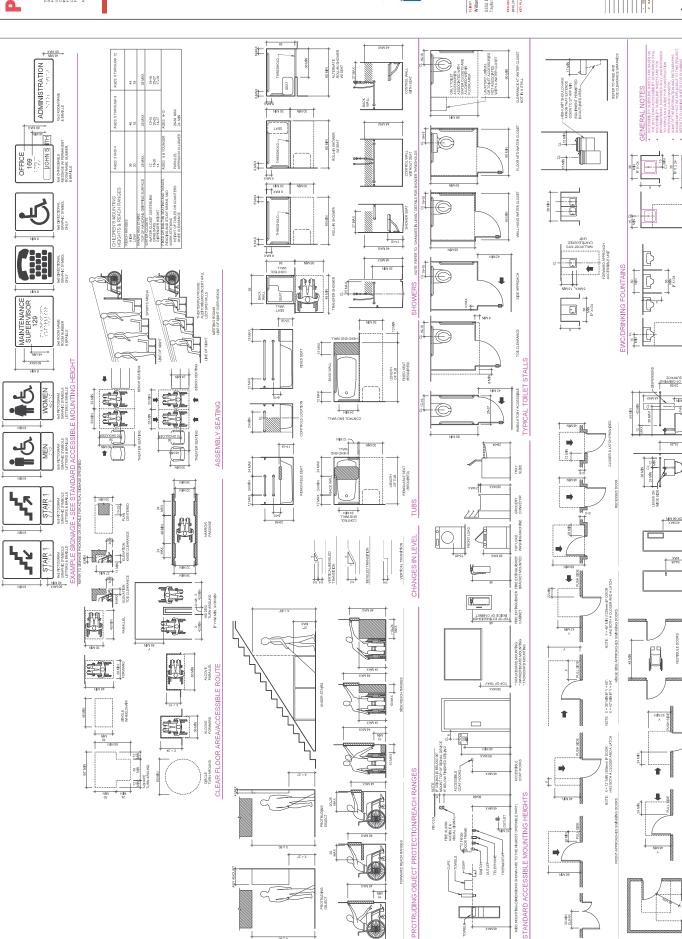




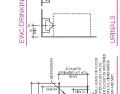


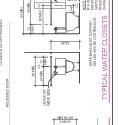


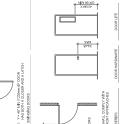


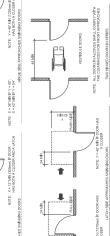


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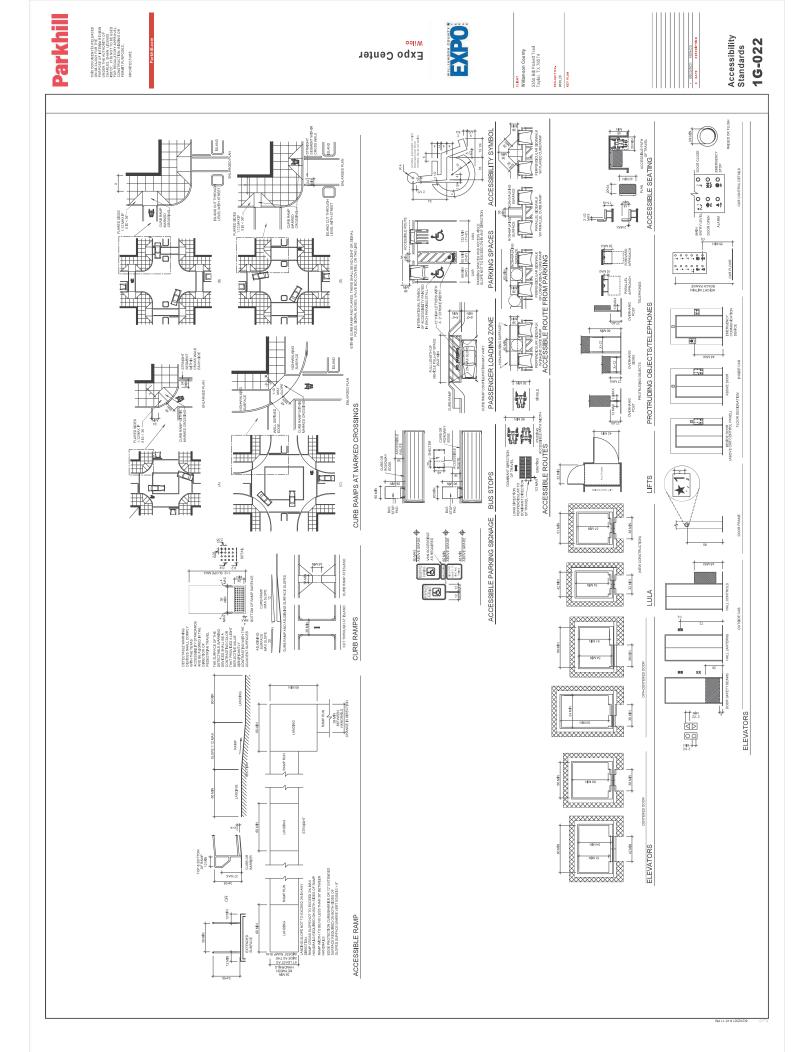


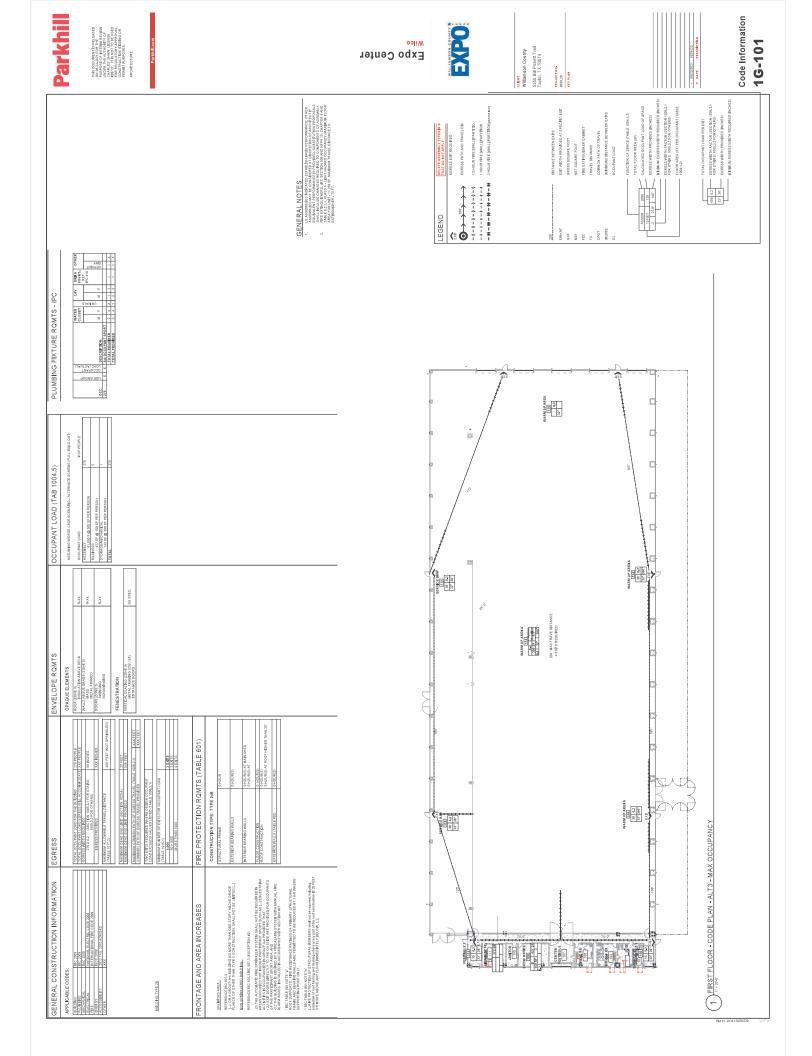


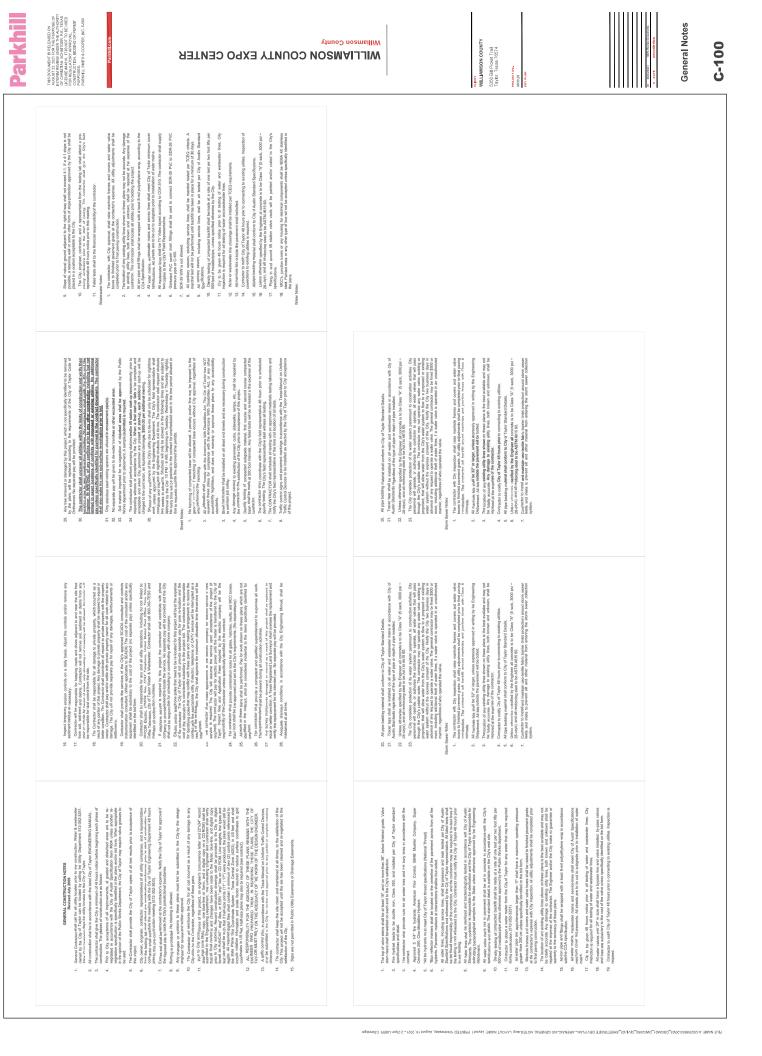


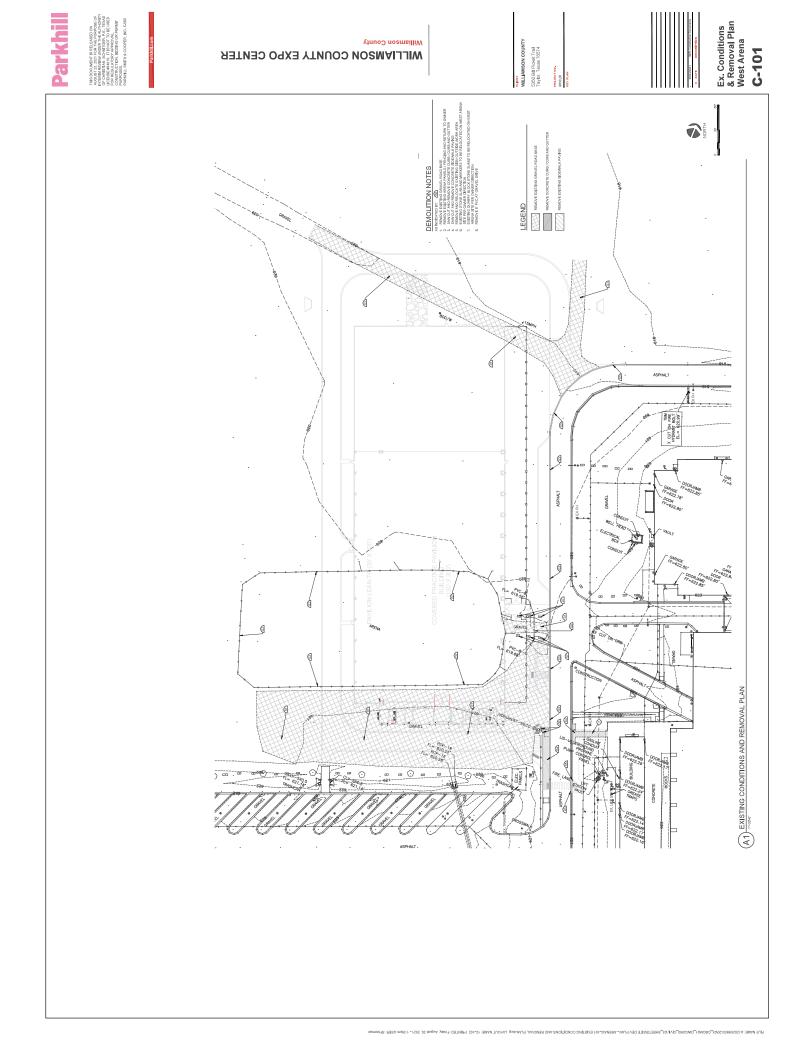


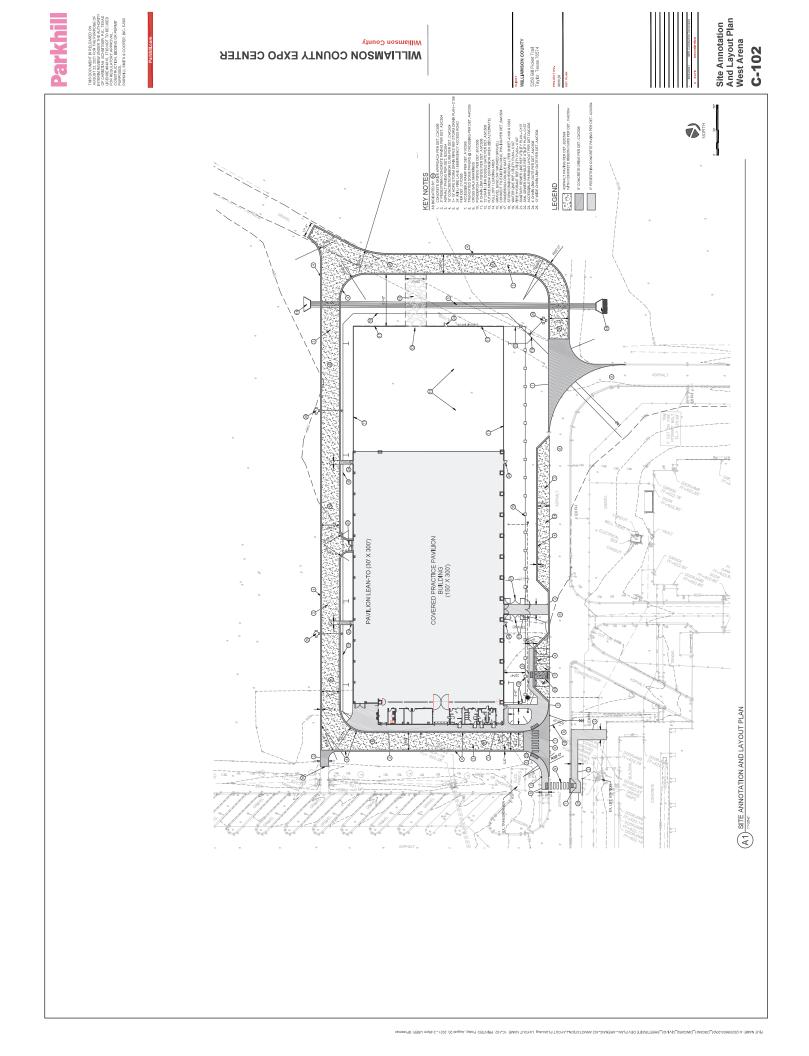
PROJECT NO. 9530.20 KEY PLAN

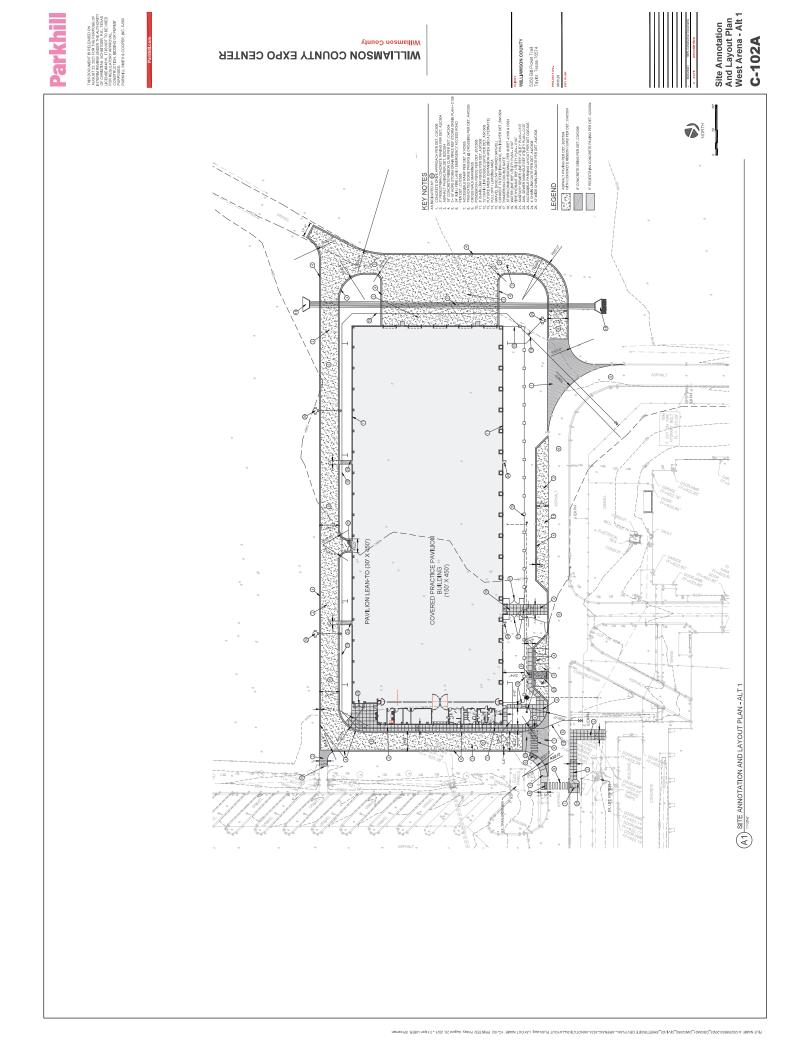


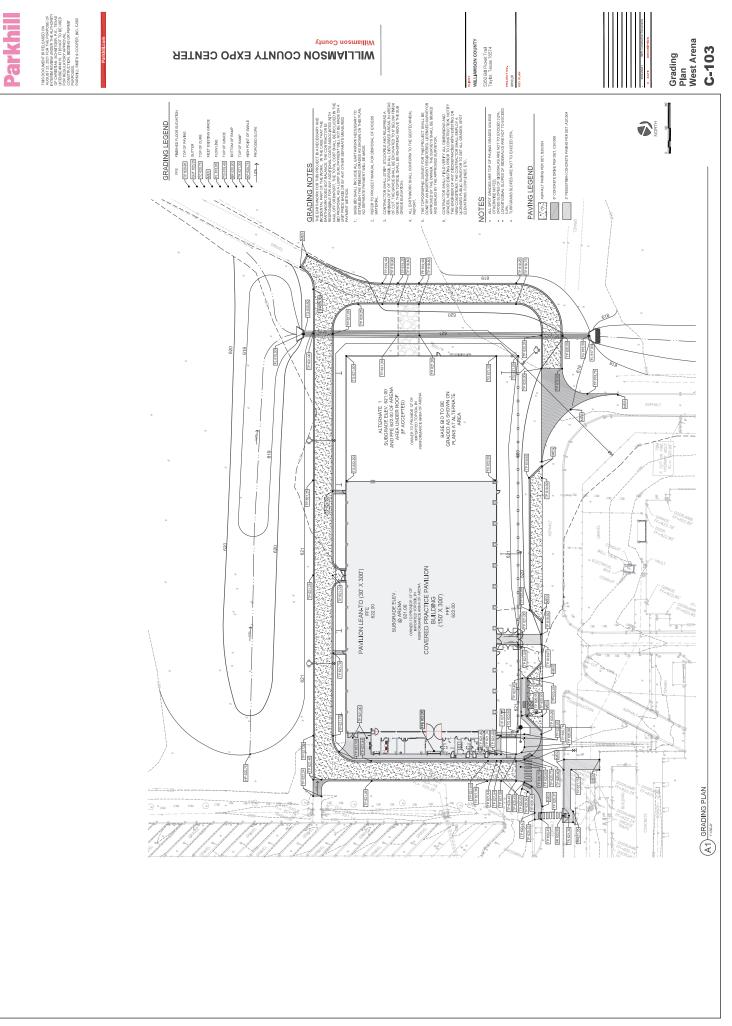


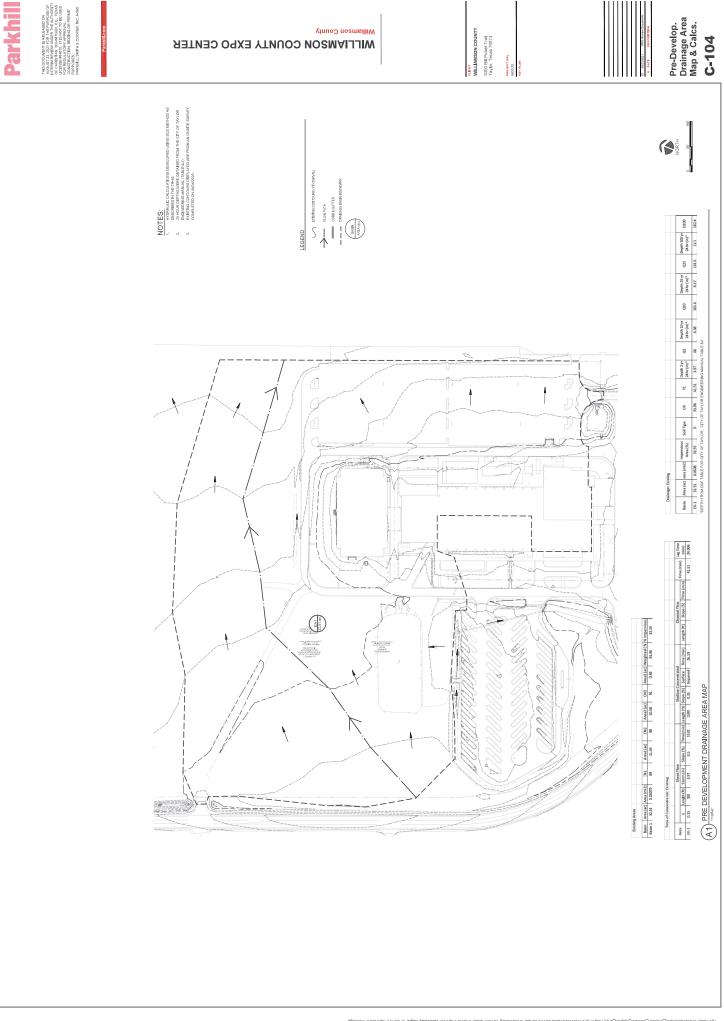


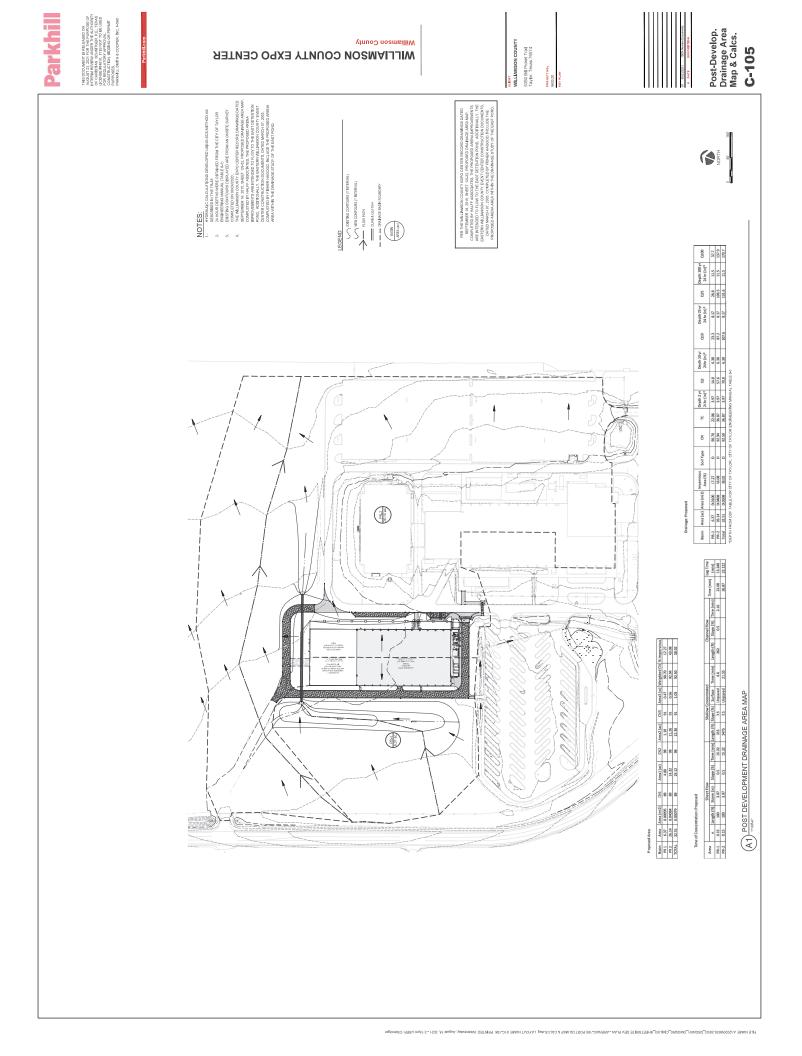


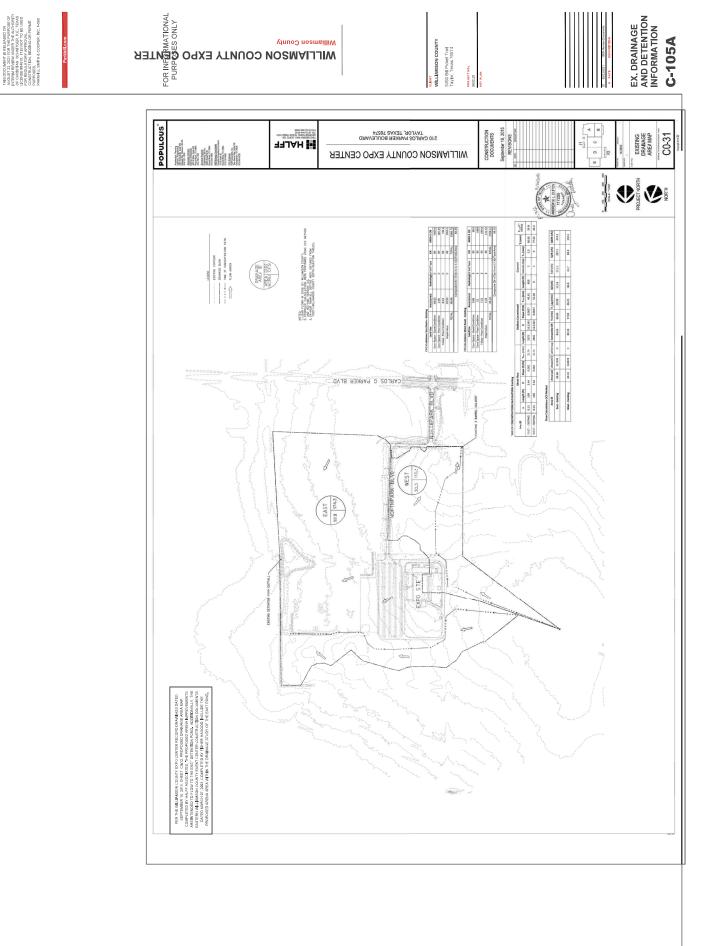


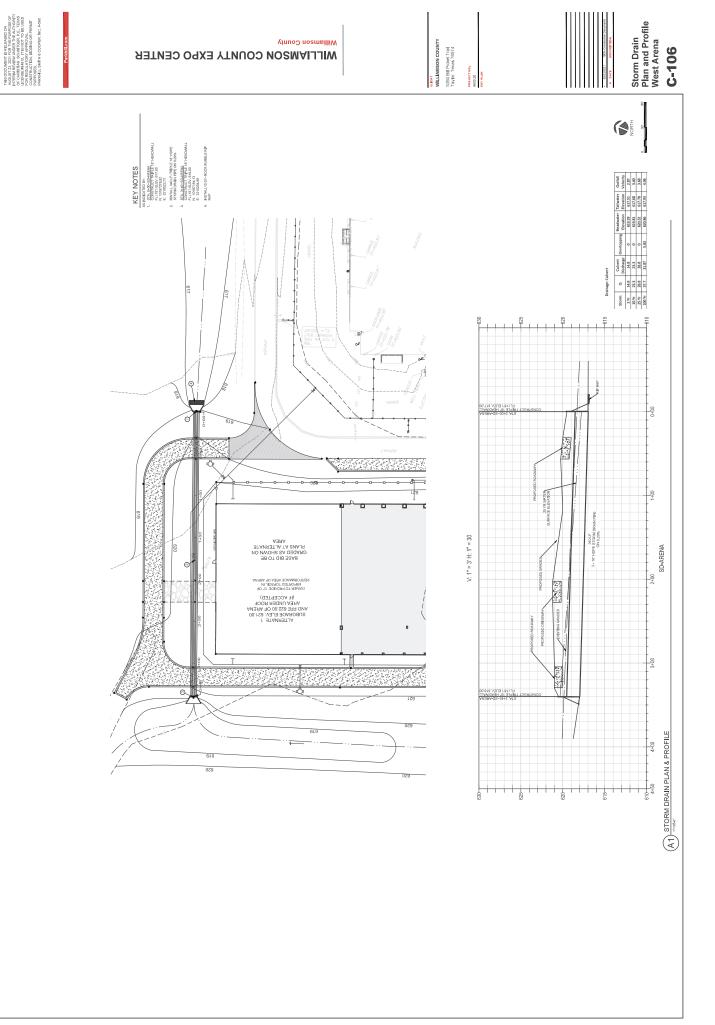






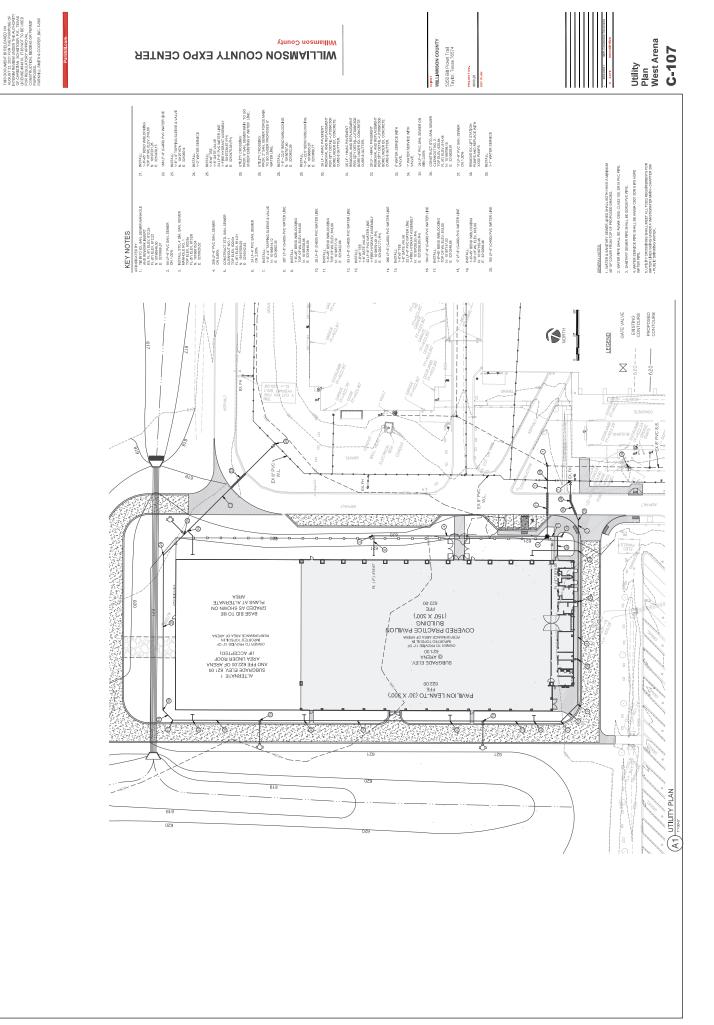


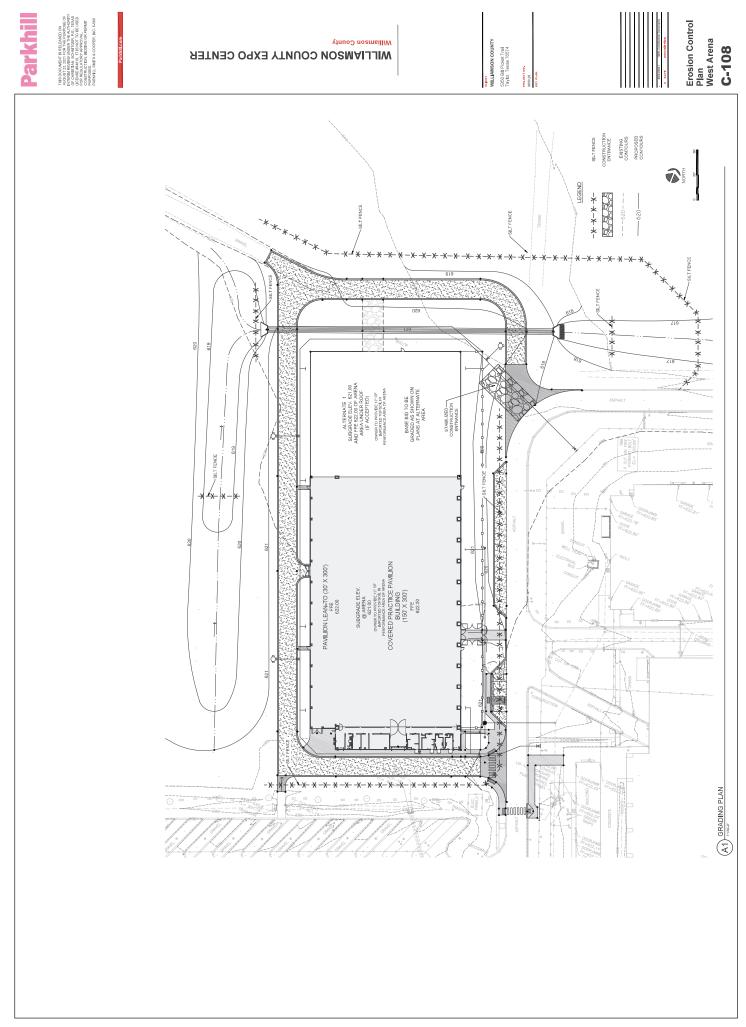




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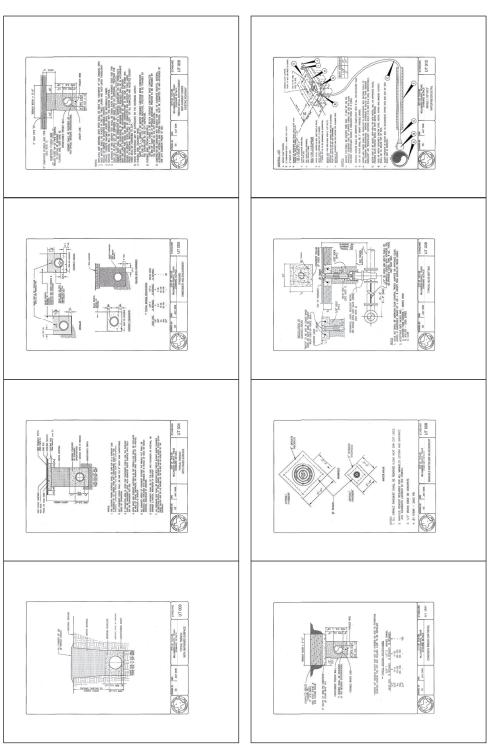






## WILLIAMSON COUNTY EXPO CENTER







UTILITY DETAILS C-501



## Villiamson County ΜΙΓΓΙΑΜSON COUNTY EXPO CENTER

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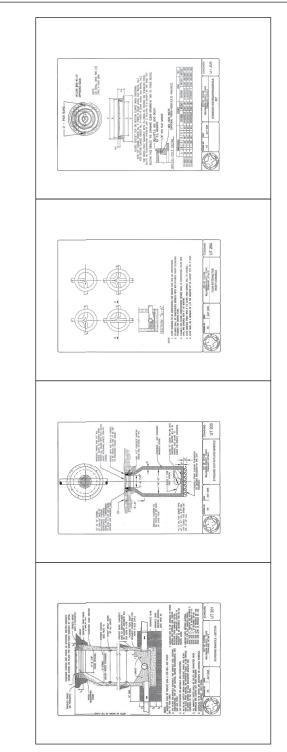
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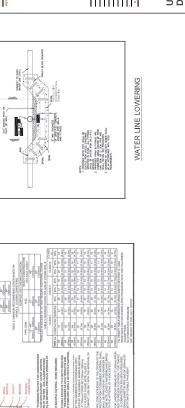
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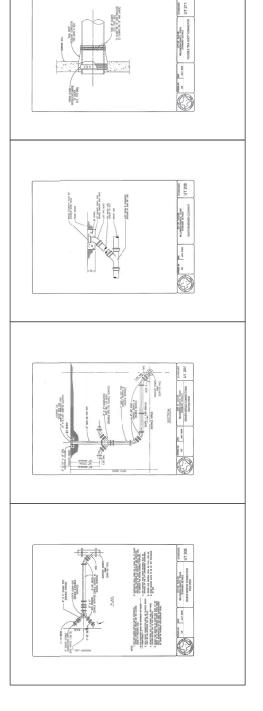
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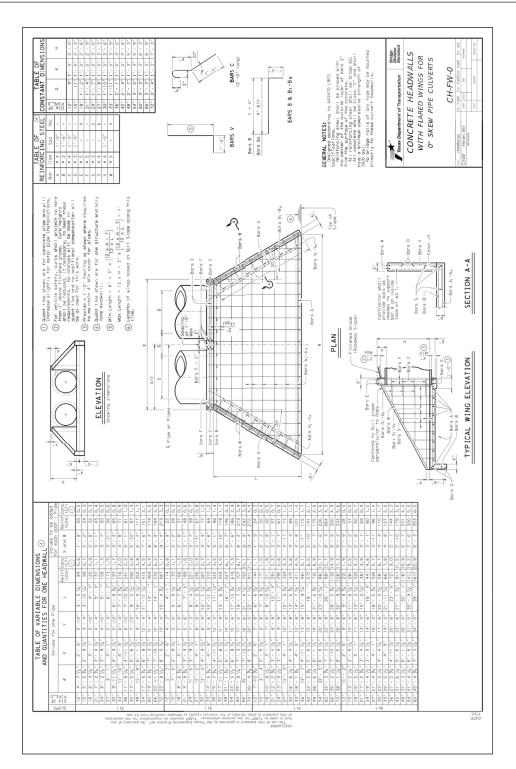


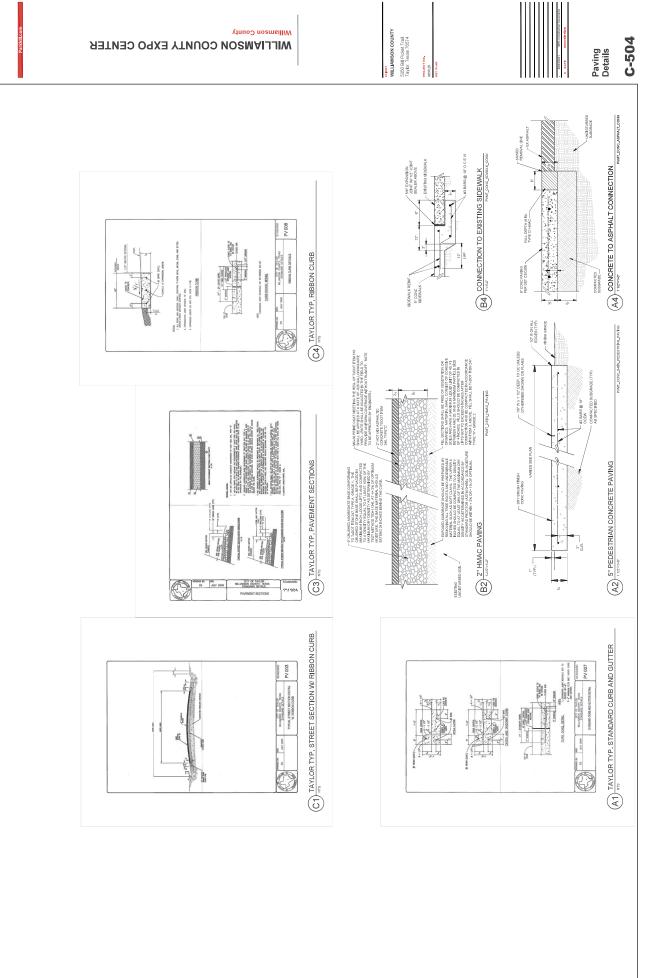


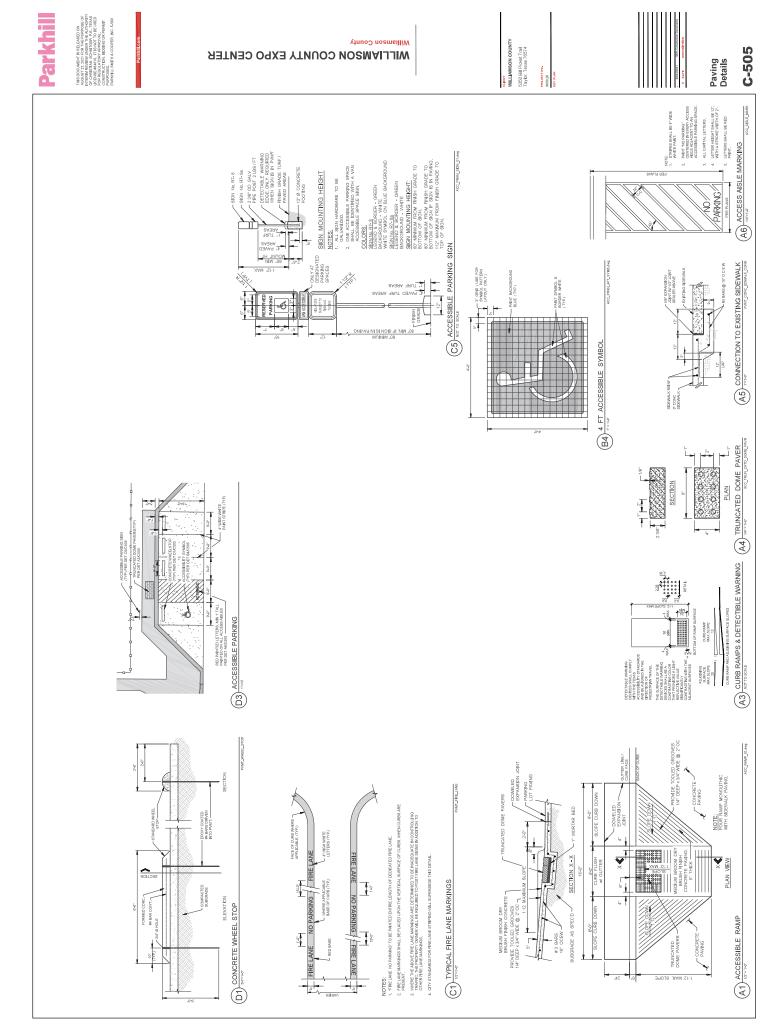




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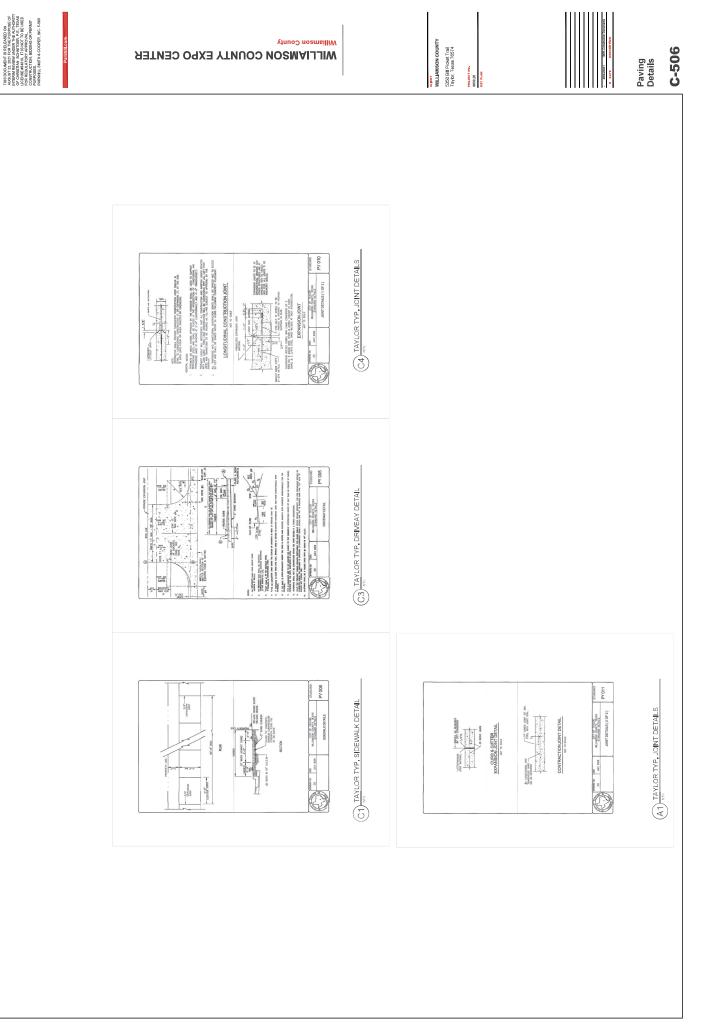






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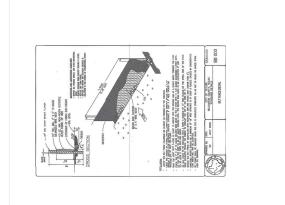


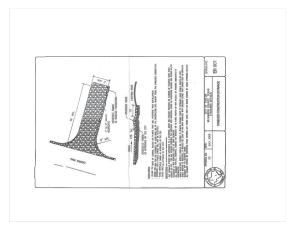
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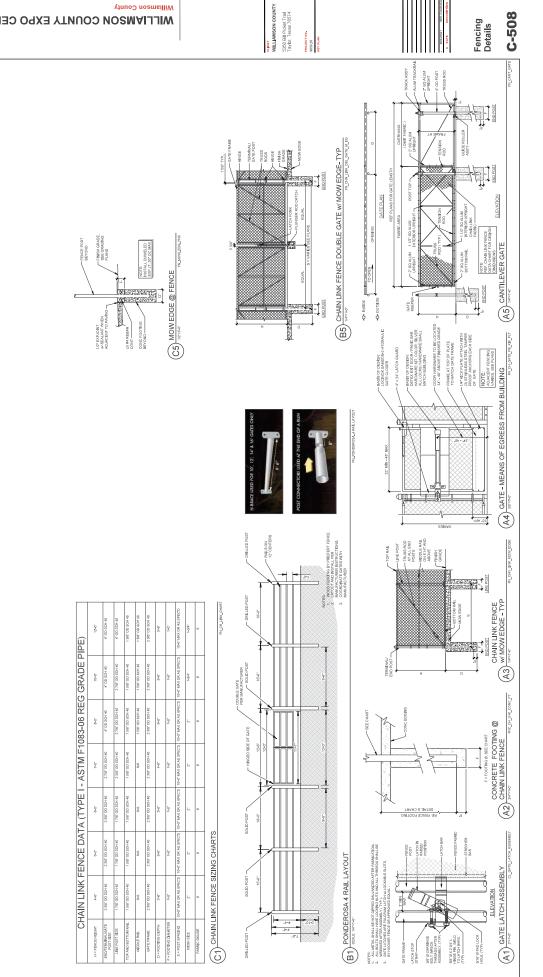
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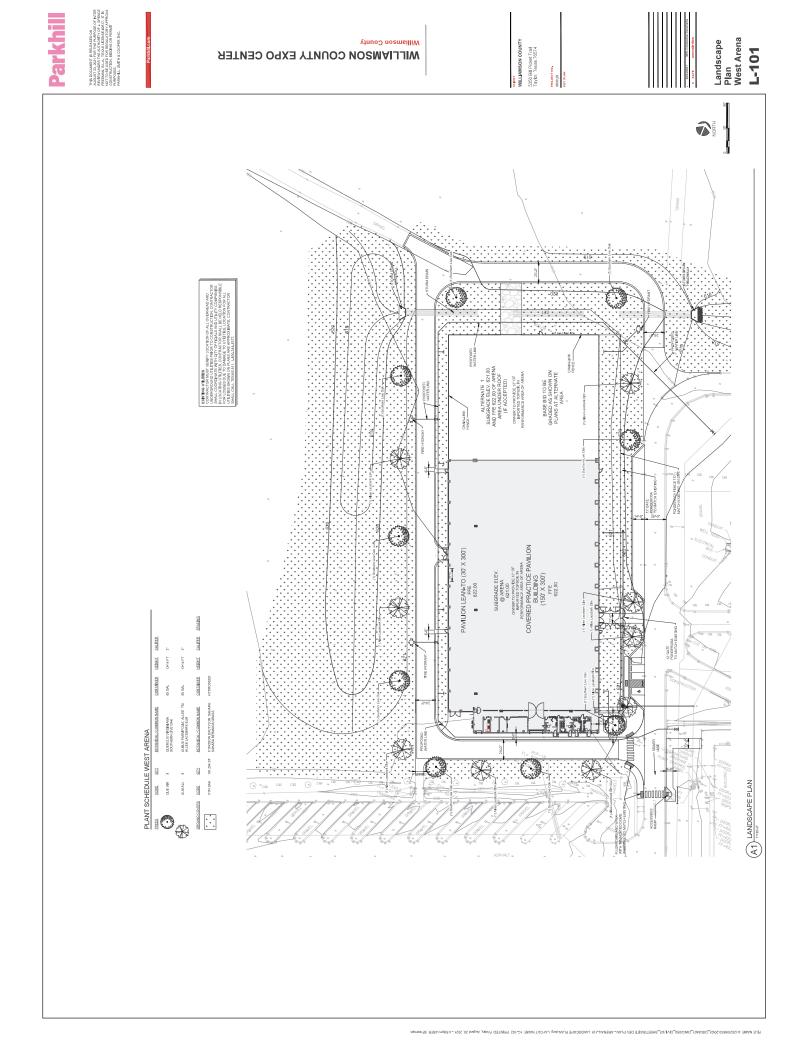
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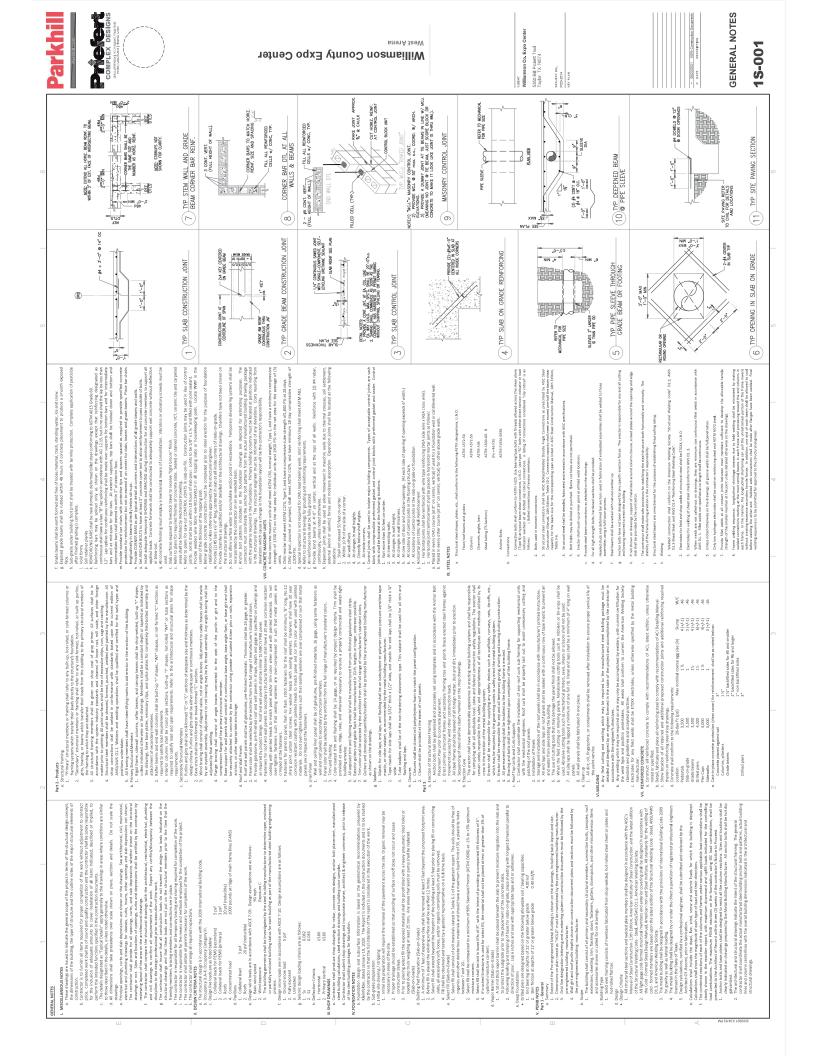


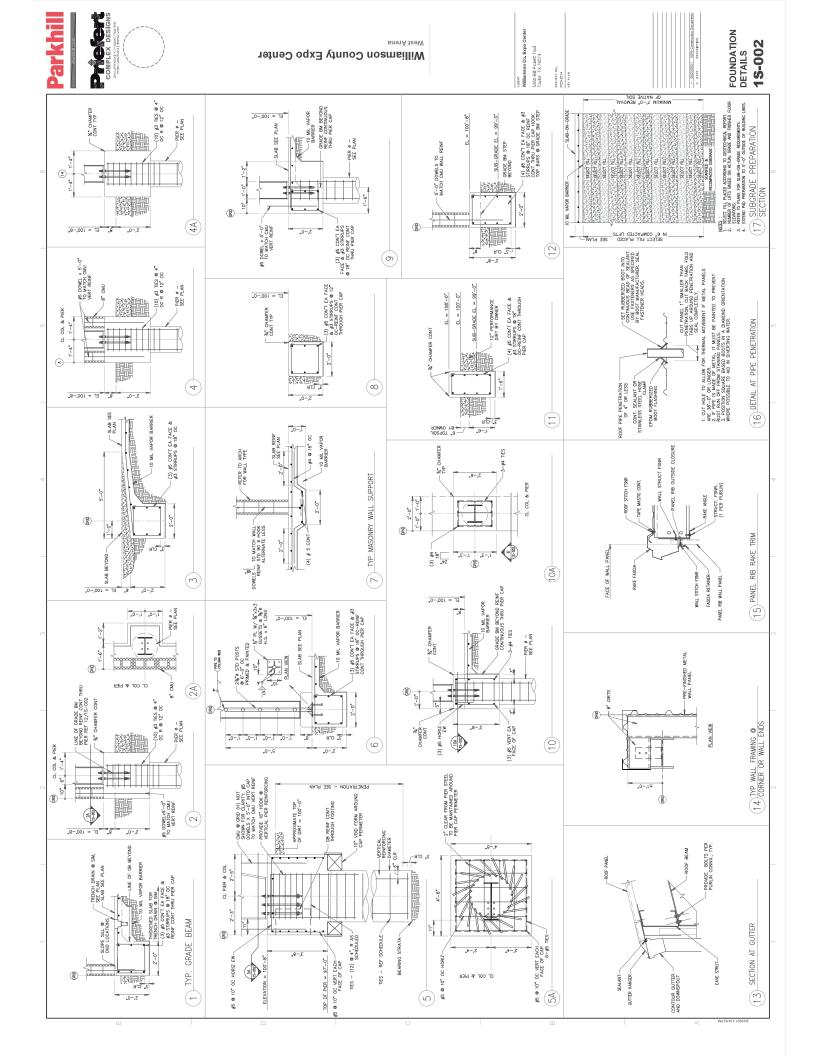


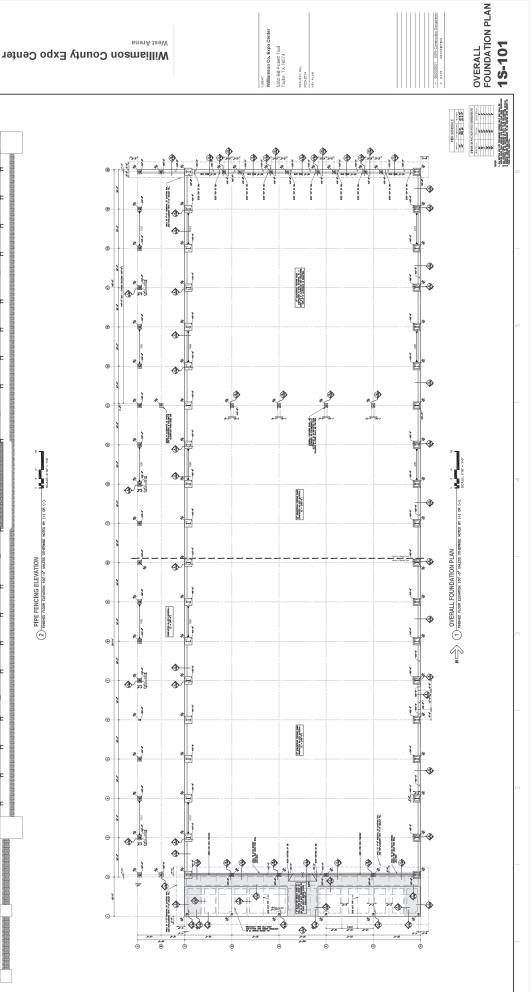


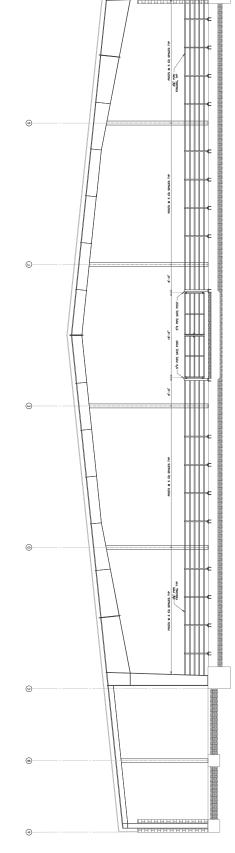


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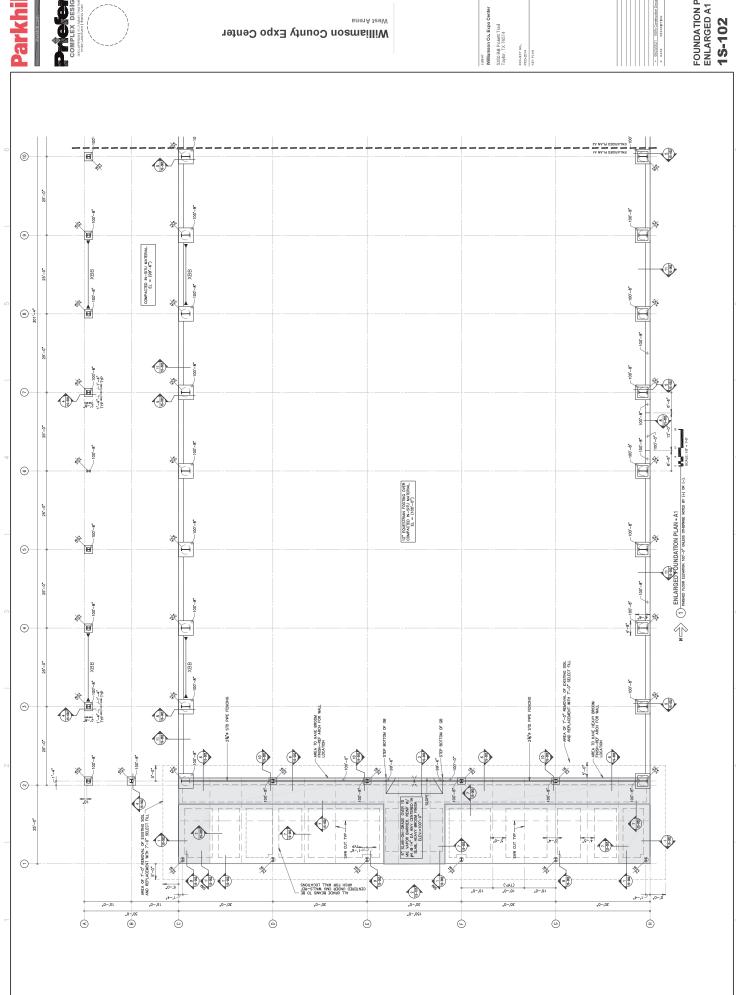






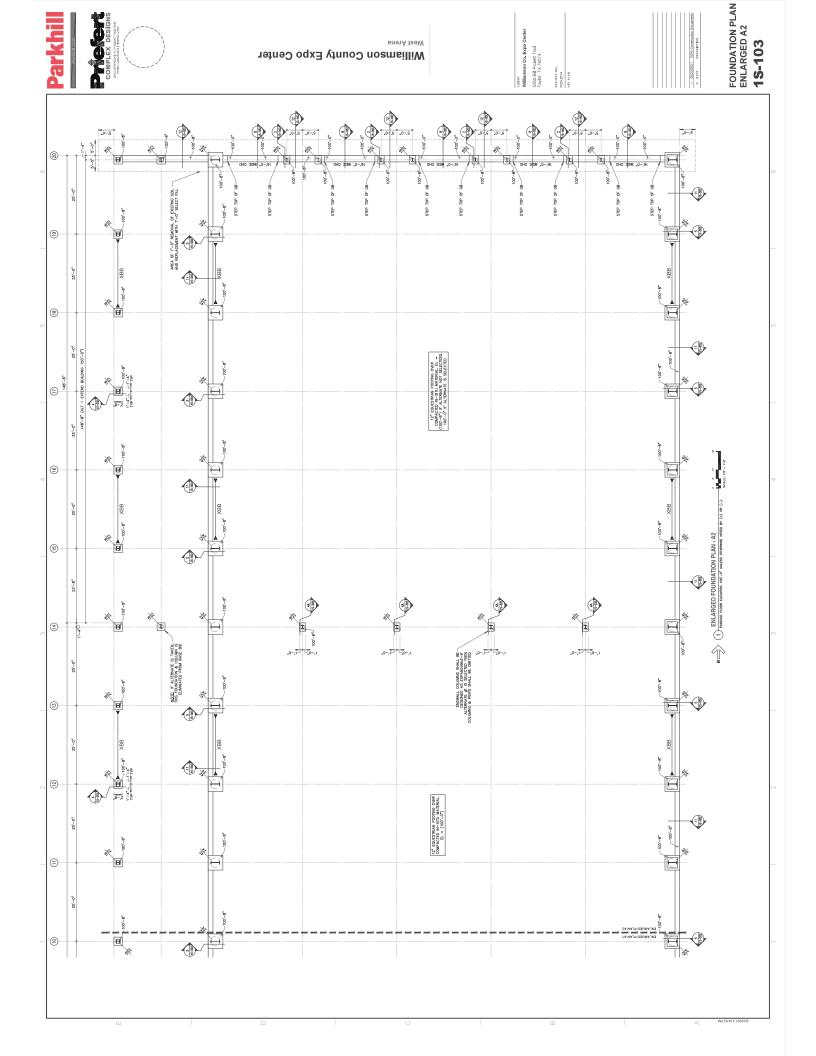


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FOUNDATION PLAN ENLARGED A1 **1S-102** 



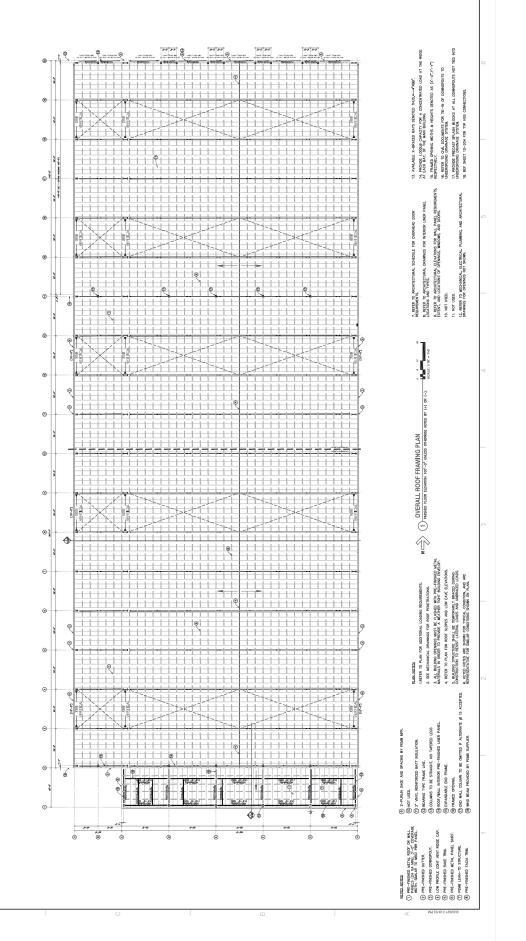


OVERALL ROOF FRAMING PLAN

1S-201

Williamson County Expo Center

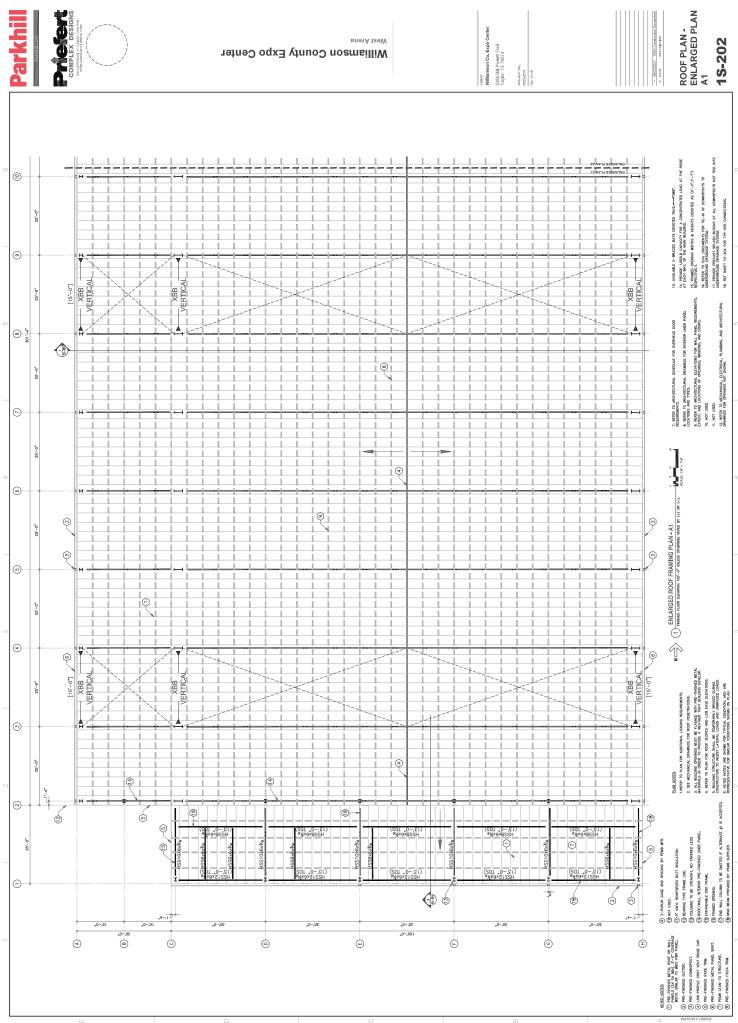




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5350 Bill Pickett Trail Taylor, TX 76574

PCD-2014 KEY PLAN





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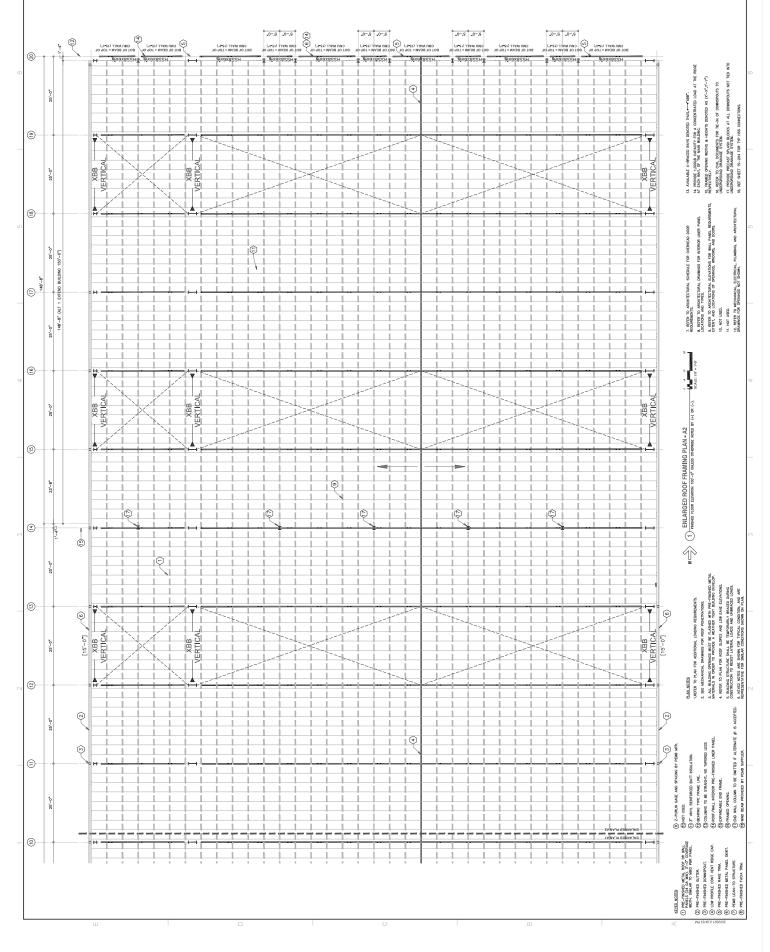
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PROJECT NO. PCD-2014 KEV PLAN ROOF PLAN -ENLARGED PLAN A2

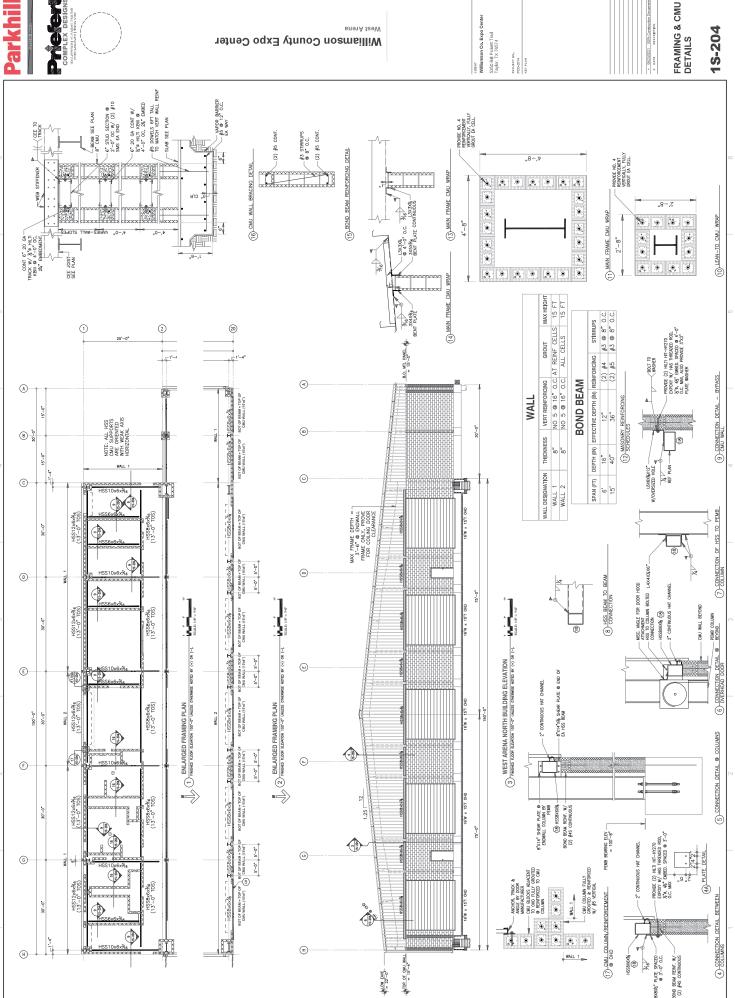
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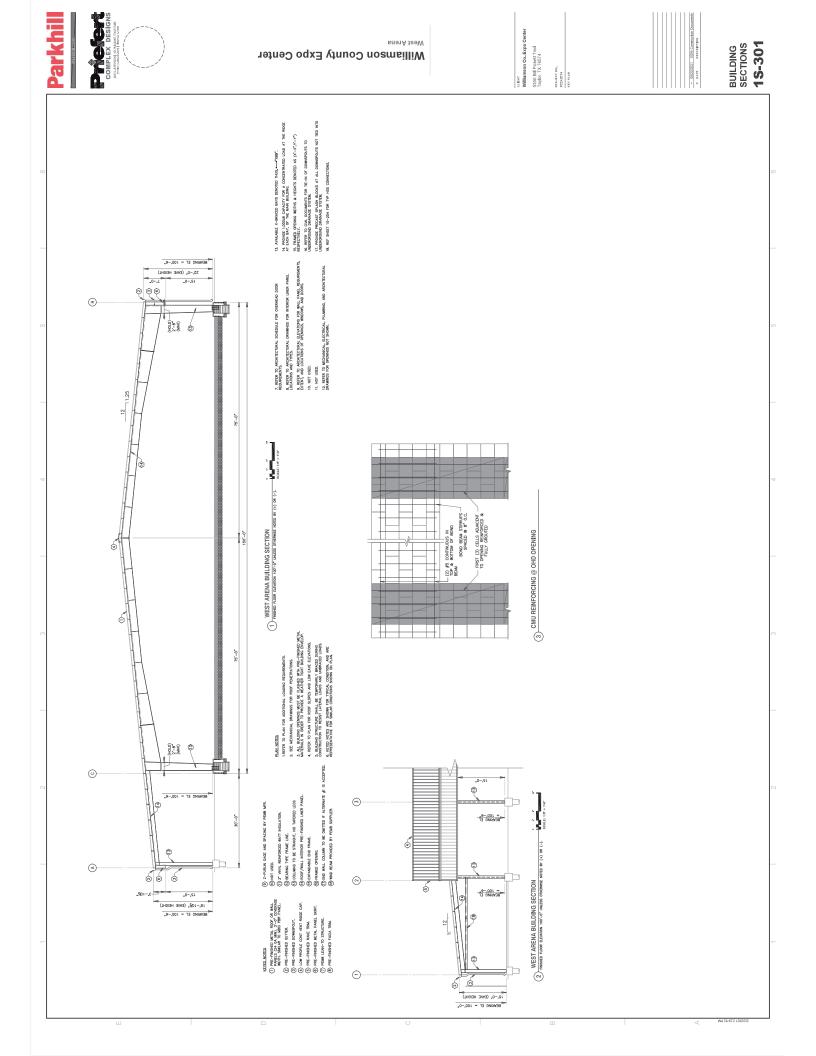


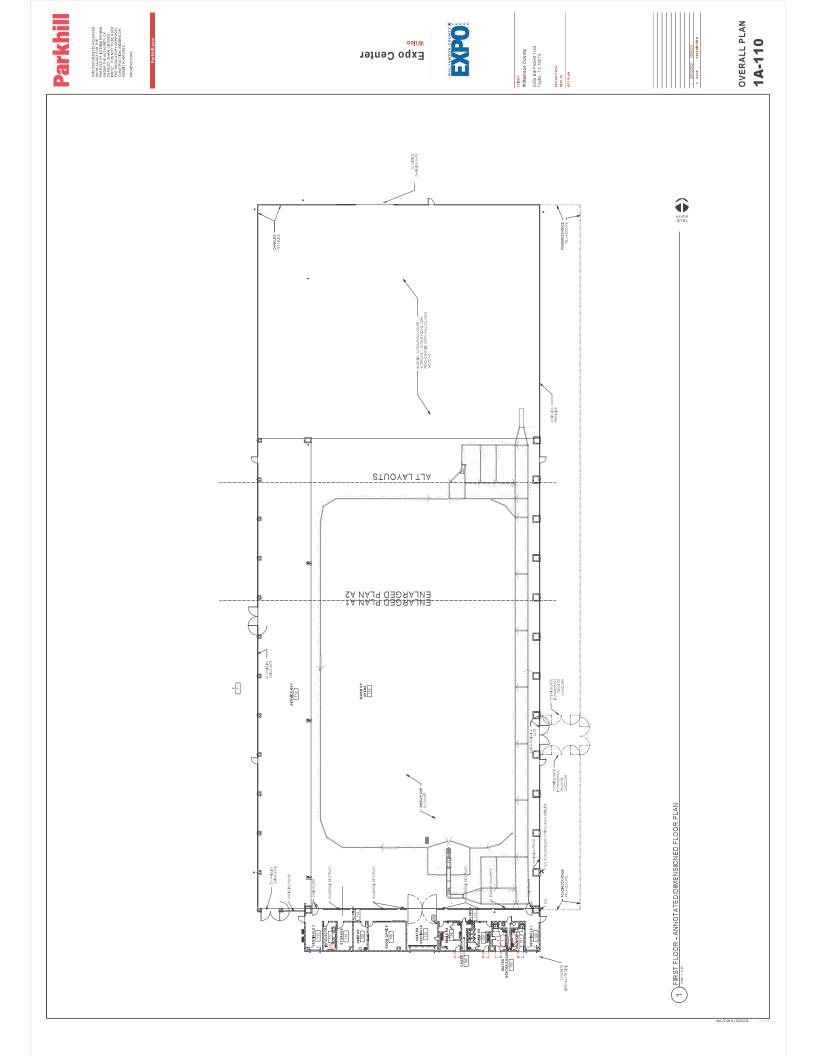


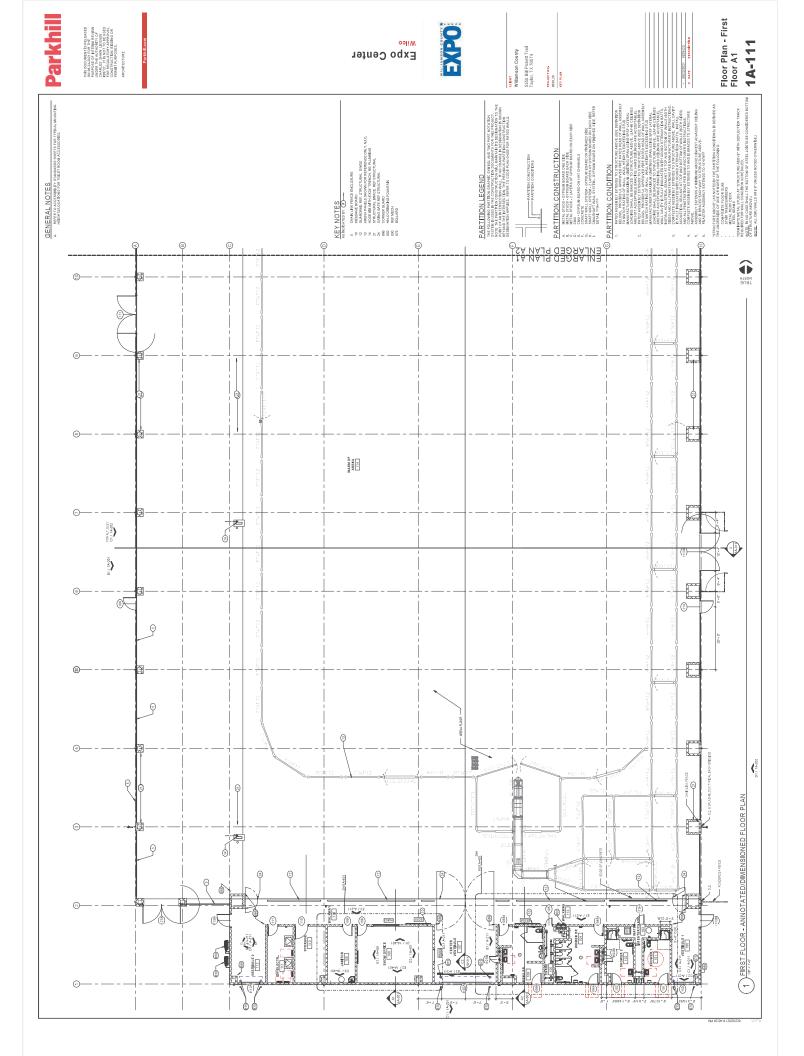


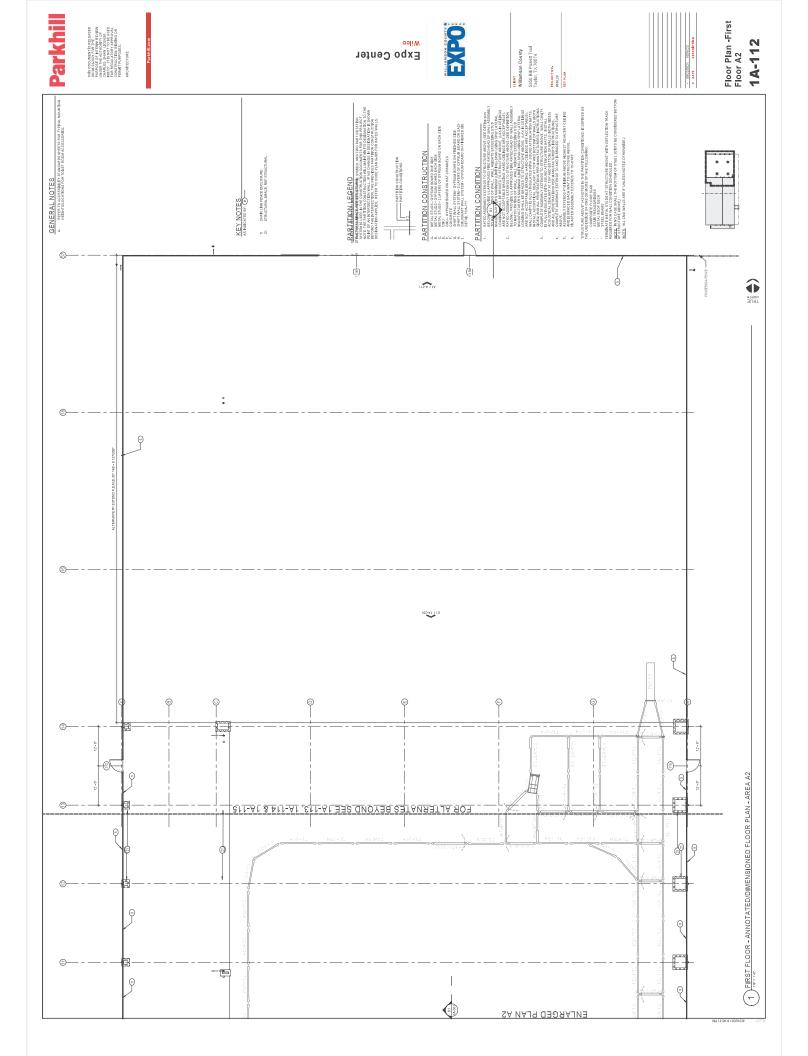


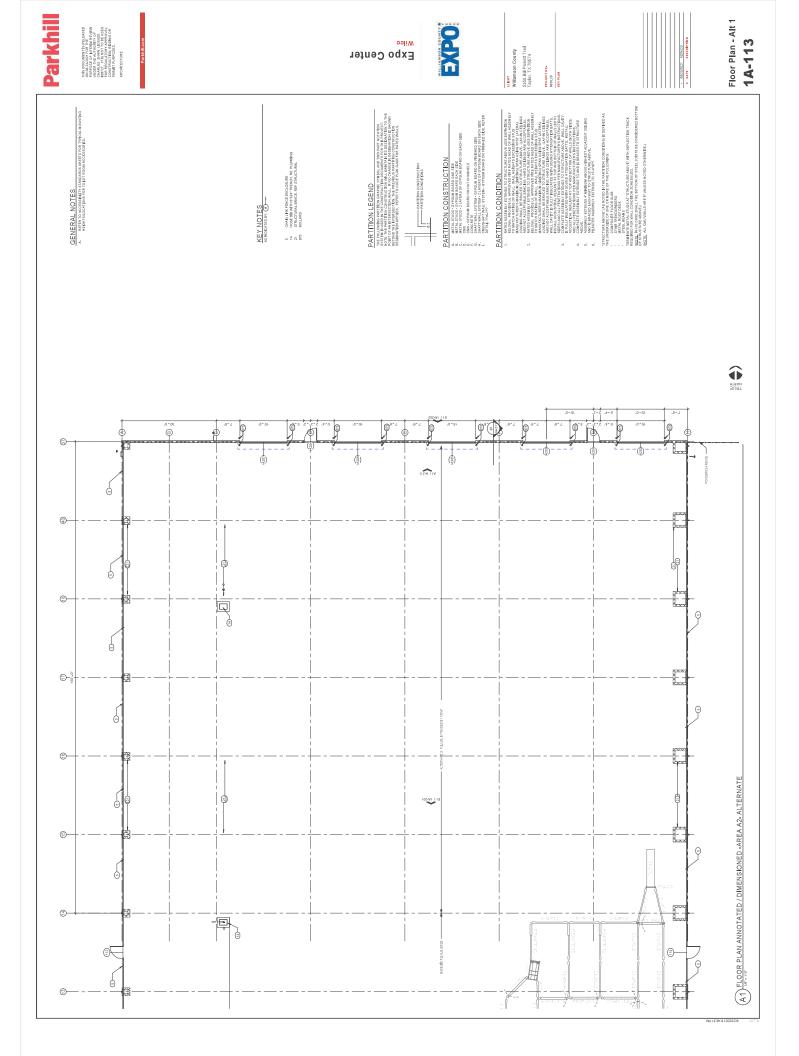


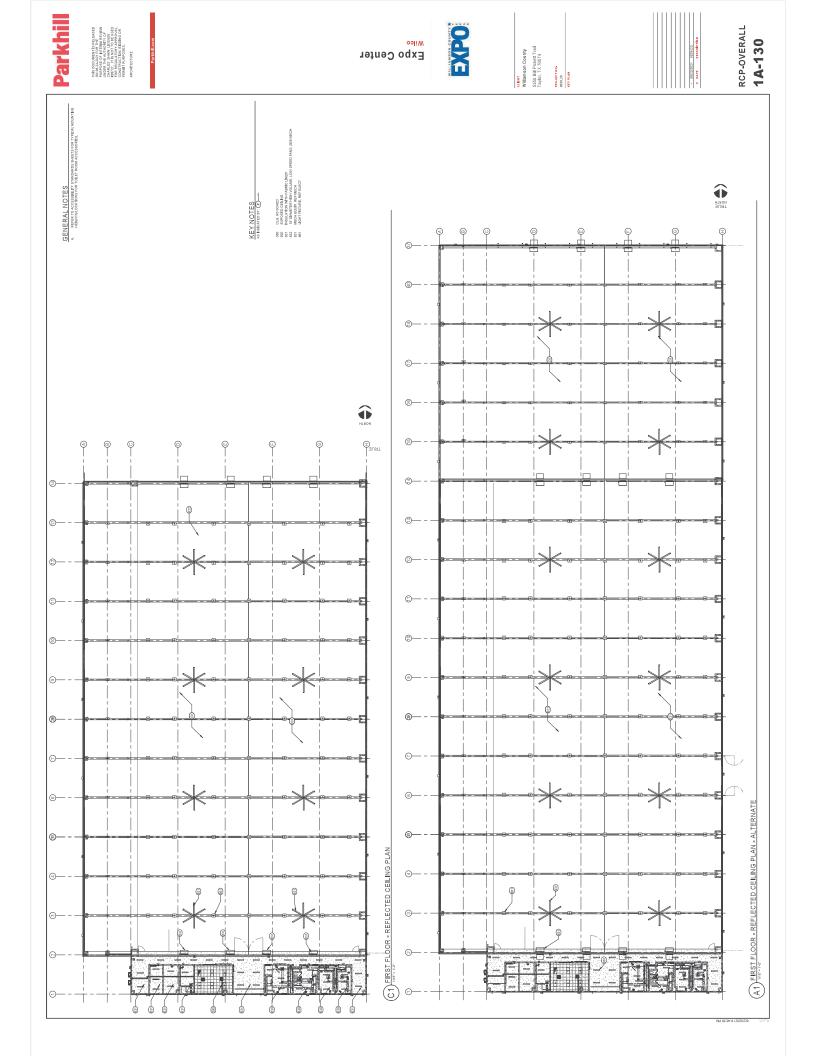


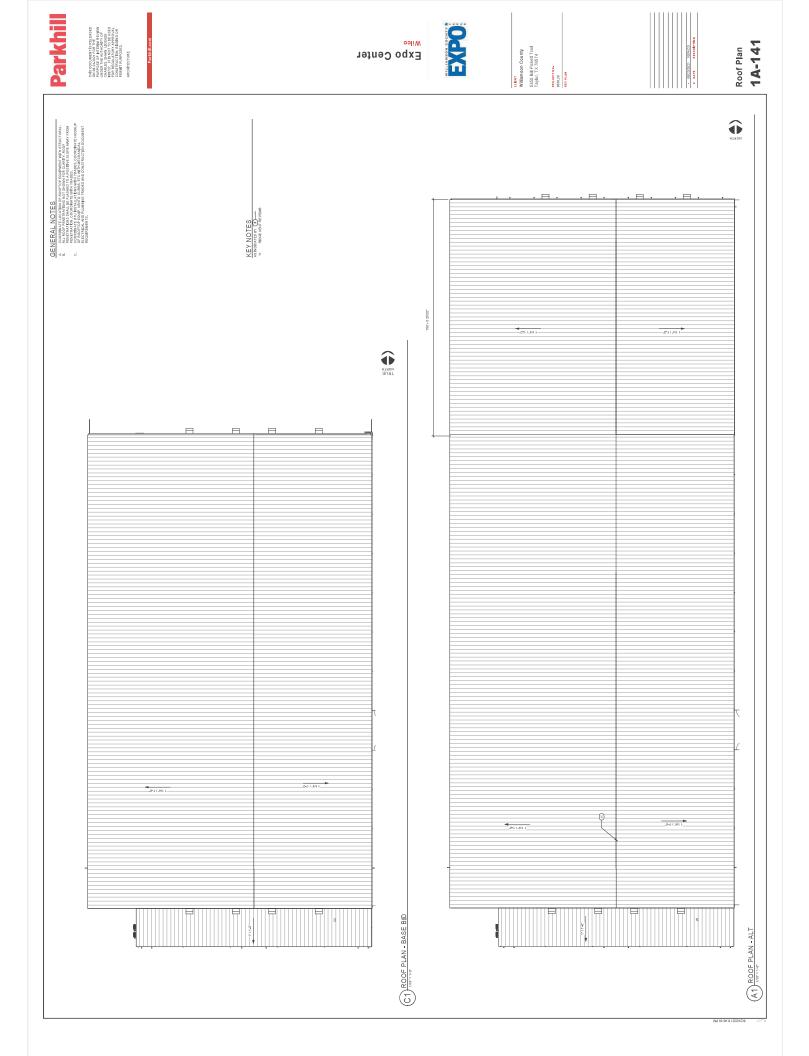


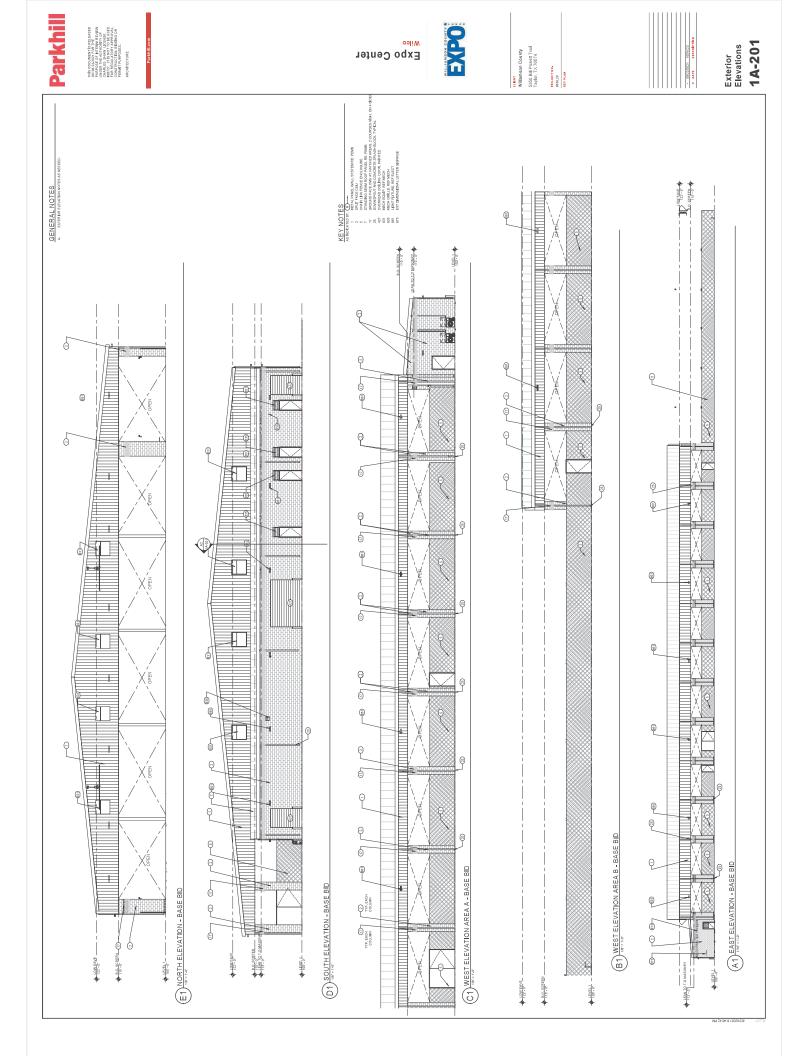














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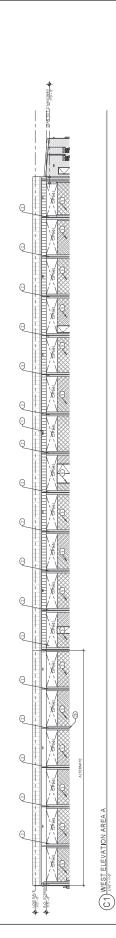
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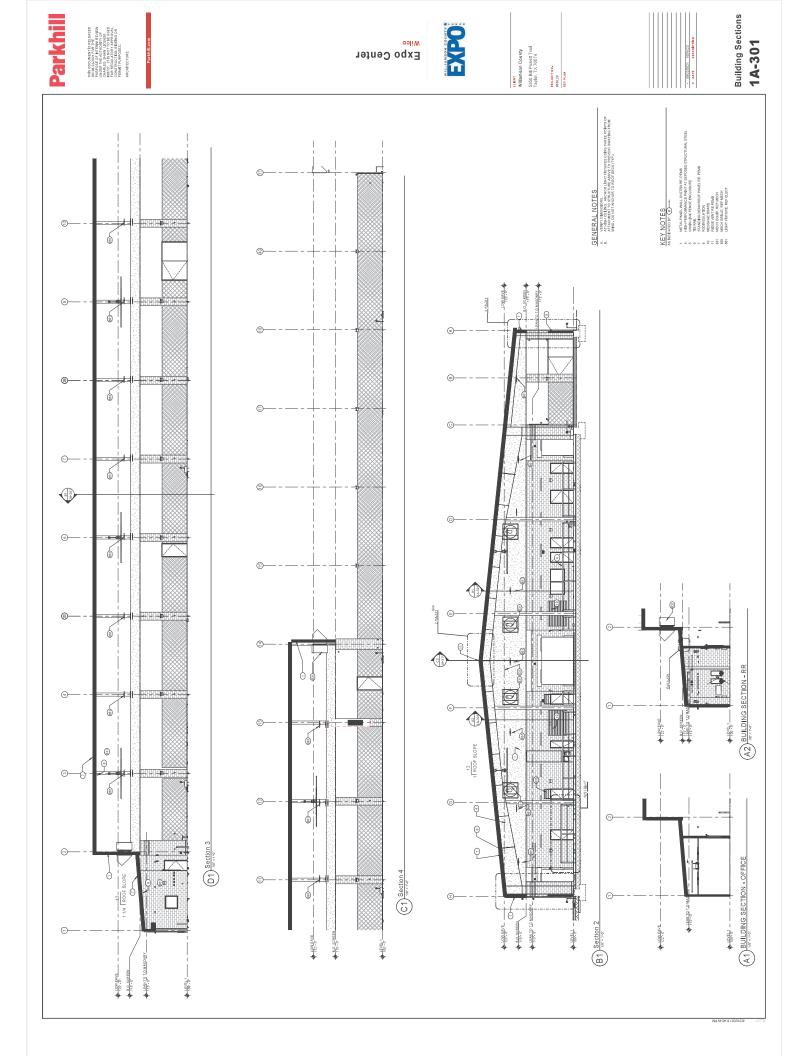
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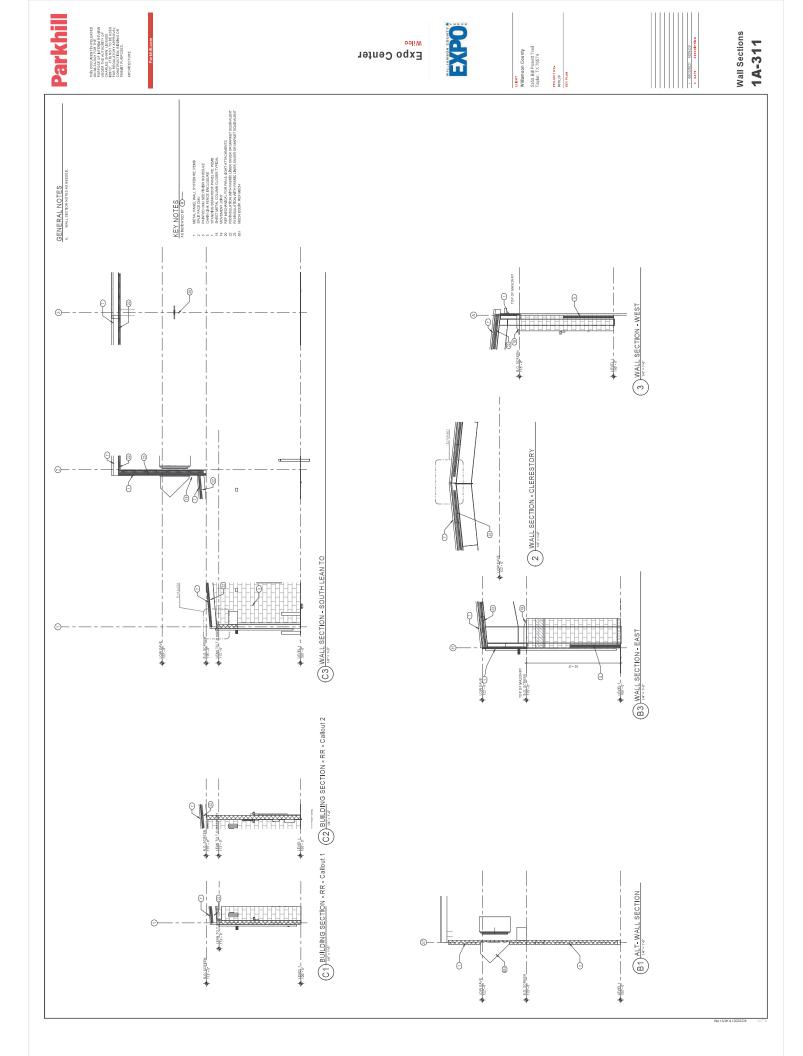
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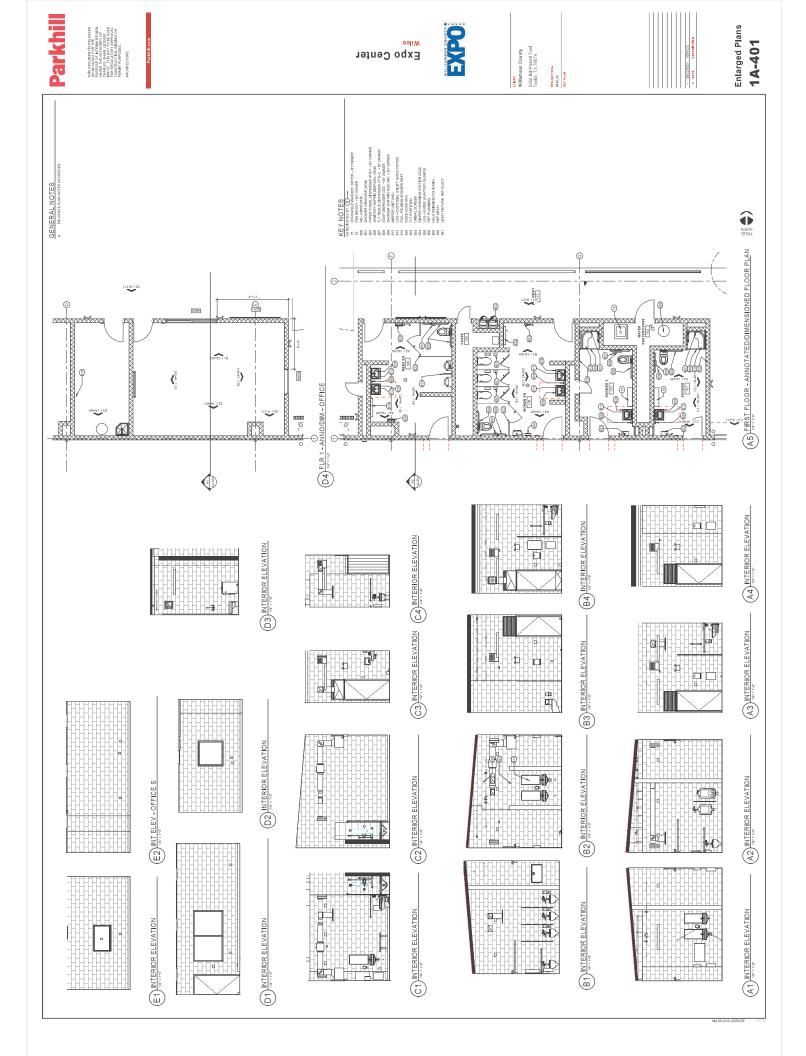
PROJECT NO. 9630.20 KEY PLAN

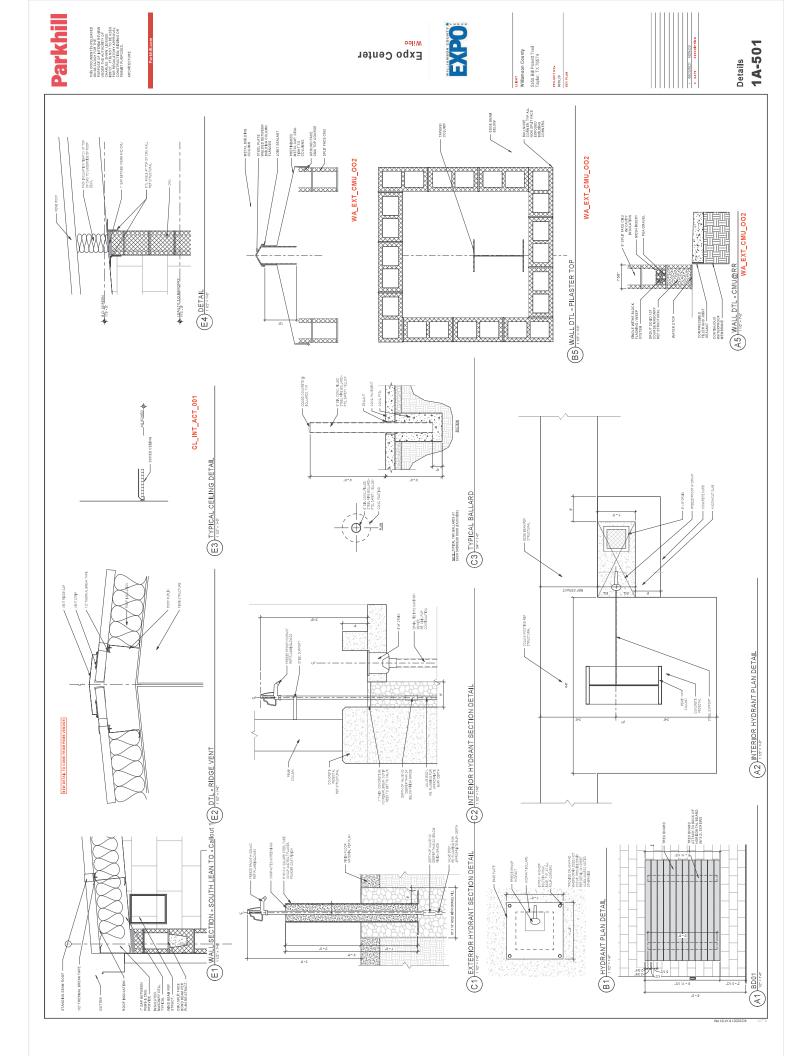
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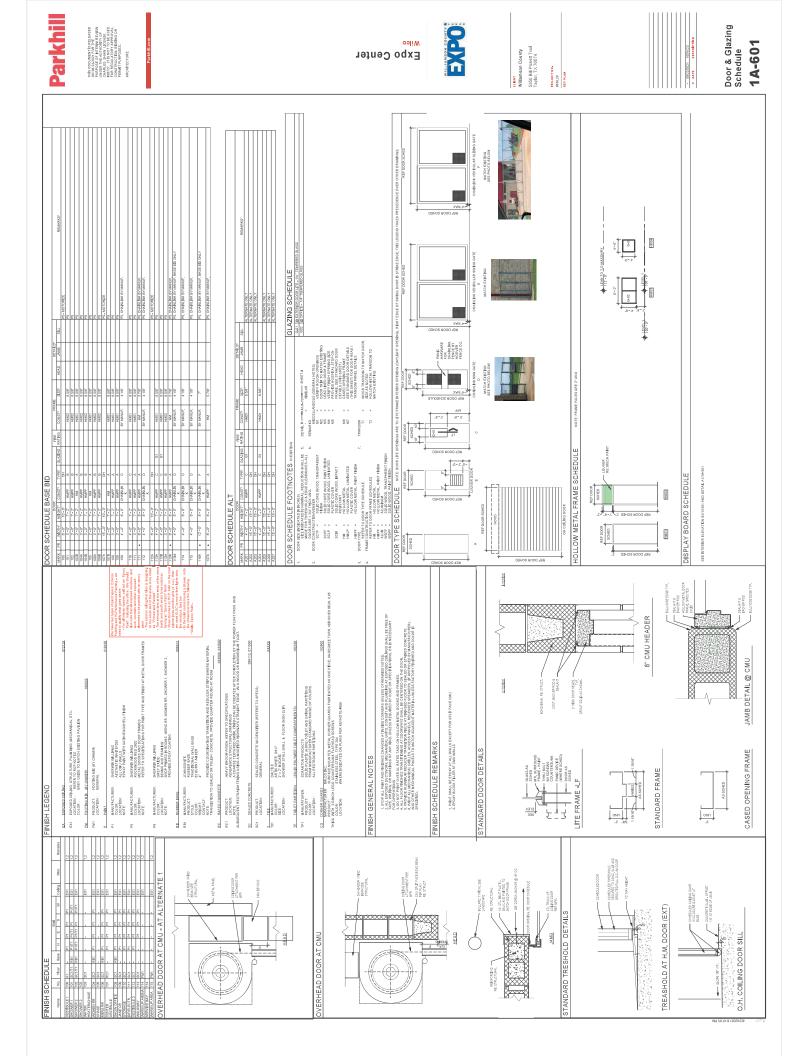
Exterior Elevations - Alt **1A-202** 













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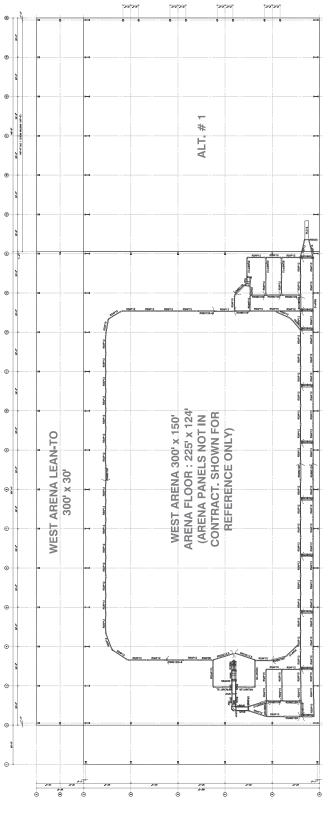
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outerr Williamson Co. Expo Center 5350 Bill Pickett Trail Taylor, TX 76574

PROJECT NO. PCD-2014 KEY PLAN









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PLUMBING FIXTURE MOUNTING HEIGHT	. ALL DIMENSIONS ARE IN INCHES	AND FROM FINISHED FLOOR	WATER CLOSETS TOP OF SEAT FLUSH CONTROLS (HAMDLE HEIGHT)	URINALS RIM OF BASN MNIMUM DEPTH (5)	FLUSH CONTROLS (HANDLE HEIGHT)	LAVATORIES AND SINKS R/M (f0)	RIVEE CLEARANCE FRONT EDGE TO WALLFAUCET HANDLE	DRINKING FOUNTAINS AND ELECTRIC WATER COOLERS SPOUT OUTLETS UNDALLY OWN	HEIGHT (LUW)	DISTANCE FROM FRONT EDGE	SHOWERS FIXED HEAD (NON-MEDICAL APPLICATION)	ADJUSTABLE HEAD (3)	HOSE LENGTH	6	<ol> <li>CONTRACTOR SHALE REFER TO AROHTECTURAL PUNK FOR LOCATIONS OF PLUINENG ERTURES, GRAB BARS, DISPENSERS, ETC, WITH RESPECT TO WALLS STALLE ETC.</li> <li>CARCESSIBILITY GUDELINES SHOWN HER FAIN FOR MATIONAL PURPOSES ONLY, AND INTENDED TO SERVE AS A GUDE FOR CONSTRUCTION PROFESSIONALS AND OWNERS, A SANE OF FOR FOR PROFESSIONALS AND OWNERS, A SANE OF FOR FOR PROFESSIONALS AND OWNERS, A SANE OF FOR FOR PROFESSIONALS AND OWNERS, A SANE OF FOR FOR FOR FOR FOR PROFESSIONALS, A SANE OF FOR FOR FOR FOR FOR FOR FOR FOR FOR</li></ol>		<ol> <li>KNEE CLEMANIC FOR ANY ORIES AND SML COMPLY MITH TAS.</li> <li>REFRI D DETAL FOR COUNTRY MOUNTED SMLKS WITH BUBBLERE FOR DMENSANS, ON ARCHITECTURAL DRAMMOS;</li> <li>REFRI D DETAL FOR COUNTRY AND ELECTRY MUNITED SMLKS FOR DMENSANS, ON ARCHITECTURAL DRAMMOS;</li> <li>REFRI D DETAL FOR COUNTRY AND ELECTRY MUNITED SMLKS FOR DMENSANS, ON ARCHITECTURAL DRAMMOS;</li> <li>REFRI D DETAL FOR COUNTRY AND ELECTRY MUNITED SMLKS FOR DMENSANS, ON ARCHITECTURAL DRAMMOS;</li> <li>REFRI D DETAL FOR COUNTRY AND ELECTRY MUNITED COLORADISTICS FOR DMENSANS, ON ARCHITECTURAL DRAMMOS;</li> </ol>	HEIBATFOR THE SPOIT. In the writing base should be at a height so the hund held should should be not help for that ref above should finished fluctor. In the constructor is hull coordinate with the counter toppases charler multifications for the contractors shut coordinate with the counter toppases charler multifications.	THE MAXMUM HEIGHT ALLOWED. 11. KNEE CLEARANCE MAY BELOWERED FROM 27 NCHES TO 24 INCHES, IF THE RIM HEIGHT IS SET AT 31 INCHES.

THIS DOCUMENT IS RELEASED ON 0823/2021 THE AUTHORITY OF LAGOR OF WERE REVIEW UNDER THE AUTHORITY OF LAGOR REVIEW UNDER THE AUTHORITY OF LAGOR REVIEWED FOR REGULATORY APPROVAL, CONSTRUCTION, BIDONG OR PERMIT PURPOSES.

Parkhill

PLUMBING ABBREVIATIONS	<ul> <li>Аладини сонцинант полни прова сонствативника прования полни прова сонствативника прования и про- сонствативника прования и про- сонствативника прования и про- сонствативника прования и про- сонствативника про- со</li></ul>	PLUMBING SYMBOL LEGEND	Ì	S BALL VALVE	Zt	RESSURE REDUCING VALVE	+ FLANGE	nonon 🕴	AL STRAMER	0	CONNECT TO EXISTING	
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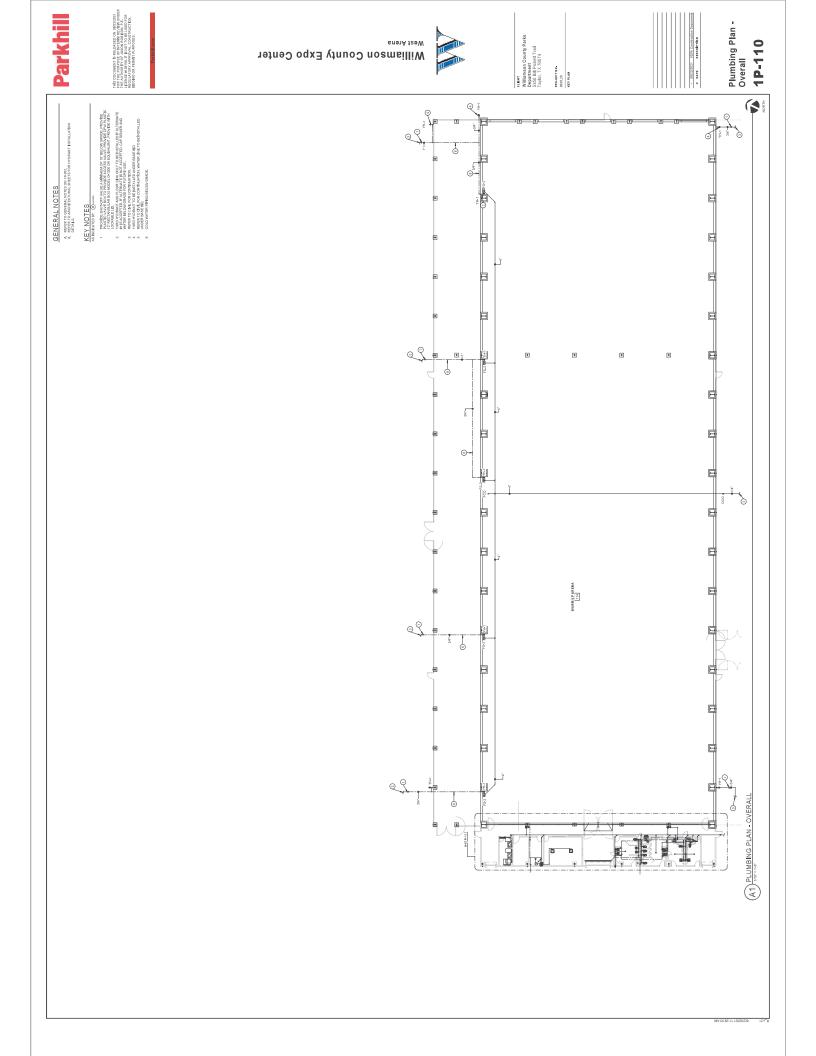




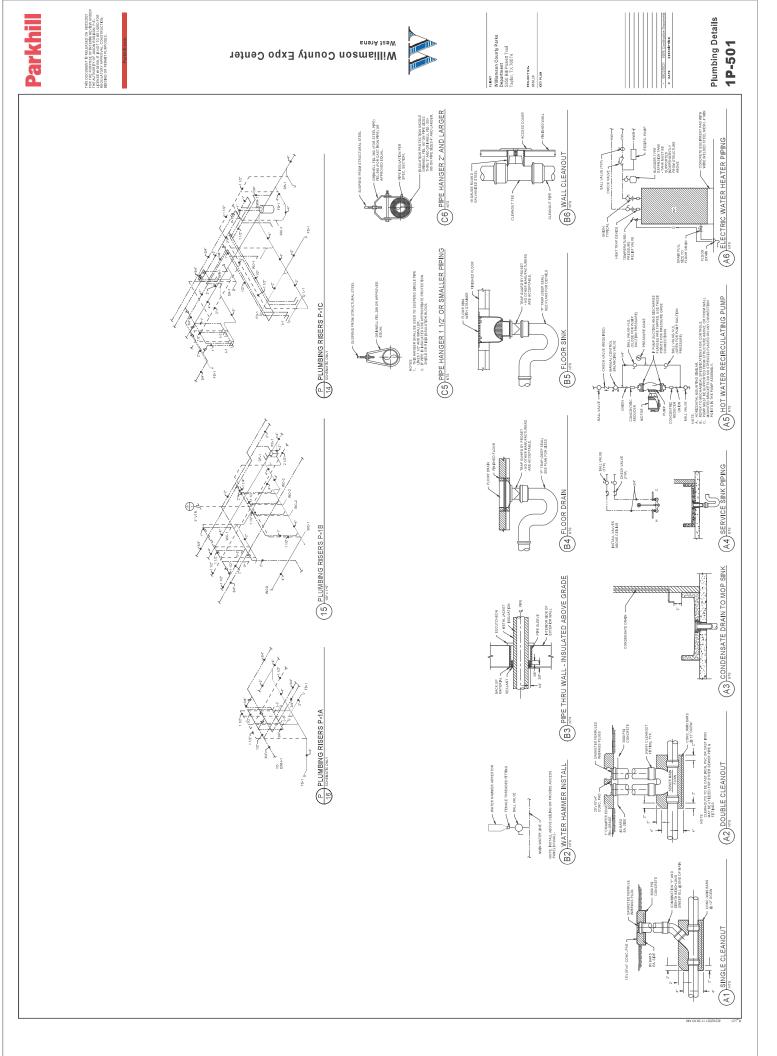
PROJECT NO. 9630.20 KEY PLAN

Plumbing Abbreviations & Legends **1P-001** 

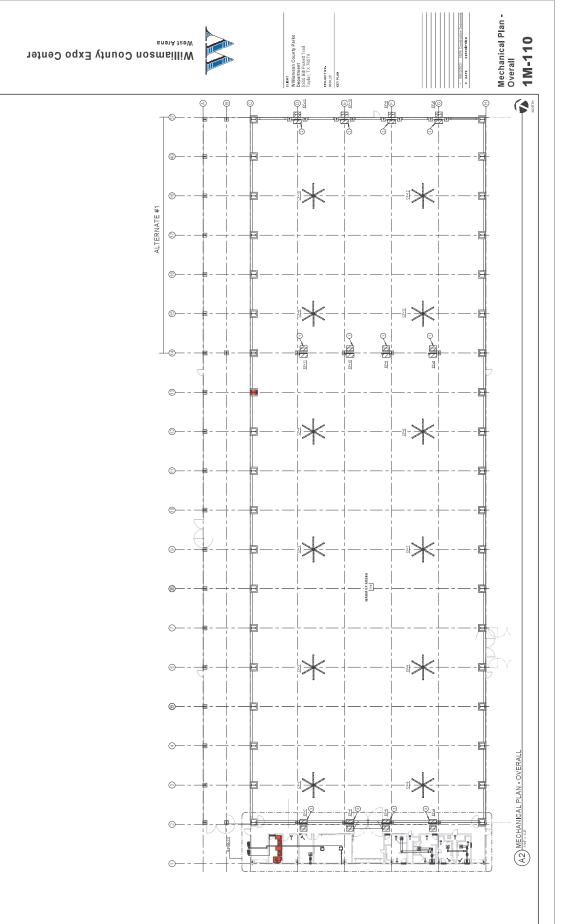
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	MANUFACTURER	+	AMERICAN STANDARD	AMERICAN STANDARD				AMERICAN STANDARD		STERNAMULIAMS	IPS CORP	SWAH	HAMS	WOODFORD	RIIM	WATTS	WATTS	WATTS	WATTS		Juer Leos. 27. Tubins outliet Jan. 38. AND Lock SHELLO, STM 37. ANTHAICROBML AND AT IS ANTHAICROBML AND		PUMP TY	RECIRCULATION 3	EDULED TO BE ARMSTONG CONTROLLED BY DDC SYS PROVIDED WITH MULTIPLE	IBOL LOCATION STOL	EWH-1 CHASE 103 1 EWH-2 JMNTCR 109 4 MOVEC	PREMATURE FAILURE PREMATURE FAILURE FACTORY PROVIDED TANK SHALL HAVE AT WATER HEATER SHAL														
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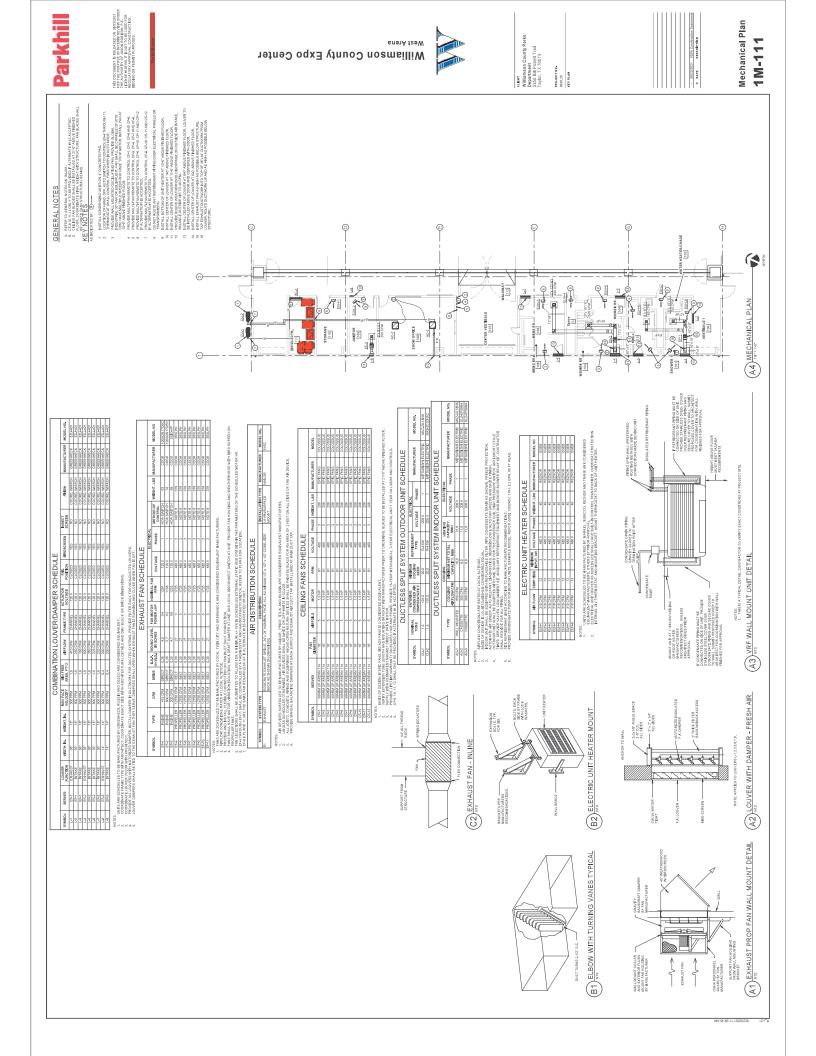
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MECHANICAL/PLUMBING ABBREVIATIONS	A Construction of the cons			
SYMBOL LEGEND	Consummation of the second secon	<ul> <li>помят</li> <li< td=""><td></td><td></td></li<></ul>		
GENERAL NOTES	<ol> <li>Construction Construction Constructin Construction Construction Construction Construction Constr</li></ol>	<ol> <li>General Construction Constructi</li></ol>		



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GENERAL NOTES





ELECTRICAL LEGEND

ELECTRICA Manual Distribution of the second second

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П	SYMBOL	DESCRIPTION
	0	1794 RECESSED LIGHT FALUKE. UPPER CASE NOICATES TYPE IN SCHEDULE. LOWER CASE NOICATES TYPE IN SCHEDULE.
	2	THE RECESSED LIBHT FIXTURE. DIAGONAL MANNING NEIKATES EGRESS FIXTURE CONNECTED TO EMERGINOL FONDER SUPPLY. UPPER GASE INDURTES TYPE IN SCHEDULE. LOWER CASE INDUATES SMITCH.
		SURFACE/PENDARTYANLI MOUNTED FATURE. UPPER CASE NOICATES TYPE IN SCHEDULE.
ω.		SURFACE/PERQAMT/VALL MOUNTED FIXTURE. DIAGONAL MARKING INDCATES EXERSE PIXTURE CONNECTED TO BURGRADON POWER SUPPLY. UNDER CASE INDCATES TYPE IN SCHEDULE. LOWER CASE INDCATES SMITCH.
	Ð	WALL MOUNTED CUBE FXTURE. UPPER CASE NOICATES TYPE IN SCHEDULE.
×	N	EALERGENCY WALL PACK WITH EXIT SION CONVECTED TO EALERGENCY LIGHTING POWER SUPPLY. UPPER CASE INDICATES TYPE IN SCHEDULE.
AS AS	ø	WILL HOUNTED EXT RISK AS SCHEDULED. CONNECTED TO EMERICY LIJSTING POWER SUPPLY, ARROWS NUDATE DIRECTIONAL ARROWS, PROVIDE SNGLE OR DOUBLE TACK AS REQUIRED ON INDIGATED. UPPER CASE NOICATES TYPE IN SCHEDULE. "VIG" NDIDATES VIRE GUARD.
	₽	POLE MOUNTED AREA LIGHT RITURE UPPER CASE MOLATEST TYPE IN ASCHDULE ROMAN NUMERAL INDÁTES EXETRIBUTION
	0-	T DOW JAN, SUN, GROUNDE VYEE DURELK RECENT. VEET DEMOTES GROUND FAULT NERRUPPER, VAP DEMOTES WARTHERPRION OVER, AGO DEMOTES ABOVE COUNTER MOUNTING, USB' DEMOTES COMBINATION USB DEVICE.
	p	LISHTING CONTACTOR.
	¢	240V OR 208V RECEPTACLE AS NOTED.
	0	JUNCTION BOX.
	Θ	THERMOSTAT.
	Crit	SECURITY CARD READER.
щ	(	HOMERUN TO PAVELBOARD. REFER TO SPECIFICATIONS FOR LIMITING NUMBER OF CONDUCTORS PER HOMERUN.
AME.		SUFFACE MOUNTED DOUBLE SECTION PAREBOARD LABEL NDIGATES PARE. NAME, REFER TO PAREL SCHEDULE AND RISER DIARRAM FOR ADDITIONAL. INFORMATION
		PAD MOUNTED DRY-TYPE TRANSFORMER. LABELINDICATES TRANSFORMER NAME, REFER TO TRANSFORMER SCHEDULE AND RİSER DAGRAM FOR ADDITAVAL, İNFORMATION.
	ø	PUSH BUTTON.
	-EUGE-	EXISTING UNDERGROUND ELECTRICAL.
Ľ	EOHE	EXISTING OVERHEAD ELECTRICAL.
		SURFACE MOUNTED COMMUMICATIONS TERMINAL BOARD.
	\$	CELING MOUNTED SPEAKER.
	74	WALL MOUNTED TELEVISION OUTLET.
	CTV/	SECURITY CAMERA OUTLET.
	ē	ADDRESSABLE FIRE ALARM PULL STATION.
w	Ð	SMOKE DETECTOR
	•	DUCT MOUNTED SMOKE DETECTOR.
	E	HEAT DETECTOR.

OULT: MINIMUM NUMBER IS (2) #12 AV/0 + #12 GND. PROVIDE ORS AS REQUIRED FOR SMITCHING INDICATED AND

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ELECTI	RICAL AB	ELECTRICAL ABBREVIATIONS	
ABOVE COLINTER ABOVE FINISHED FLOOR ALARM		GAUGE GENERATOR GROUND	GEN GEN
ALARM ANNUNCIATOR PANEL ALTERNATING CURRENT		GROUND FAULT CIRCUIT INTERRUPTER	GHC
AMERICAN NATIONAL STANDARDS INSTITUTE AMERICAN SOCETY FOR TESTING AND MATERIALS AMERICAN WRE GAUGE AMERICAN WRE GAUGE	ANSI ASTM ASWA	HEAY DUTY HISH OUTROE HOSE POWER	<u> </u>
AMPERE AMPHOUR AMPERE INTERRUPTING CAPACITY		LLUMINATION ENGNEERING SOCIETY OF NORTH AMERICALESNA NTERMEDIATE METAL CONDUIT MC	ALESNA MC
AMPS-HIFEK AMPS-GARC RCUIT ARNUNC/MTOR ARNUNC/MTOR ARONUTECT	AMPL ASC ANN ANI	KLOVOLT KLOVOLT AMP KLOWATT HADIR	kv kvA kvA
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AUTO TRAVESORMER AUTOMATIC DONTROL PAVIEL AUTOMATIC DOOR CLOSER	AUTO XFMR ACP ADC	LUMEN LUMENS PER WATT	NM-T
AUTOMATIC FREQUENCY CONTROL AUTOMATIC TRANSFER SWITCH AUXILMAY POMER UNIT AUXILMAY POMER UNIT		MAN CIRCUT BREAKER MAN LUGS OVLY MANUER MINIHUM	MCB MER MIR
BACKBOARD BALLAST		MINIMUM CRECUTE AMPS MOTOR CONTROL CENTER MOTOR STARTER	MCA MCC MS
BRAKENINSEPOWER BUCK-BOOST TRANSFORMER BUILDING AUTOMATION SYSTEM	BHP BB XPAR BAS	NATIONAL ELECTRICAL CODE NATIONAL ELECTRICAL MANUFACTURERS ASSOCIATION NATIONAL FIRE CODE	NEC NEMA NFC
CABLE TELEVISION CANDLE POWER CANADITOR CANADITOR	CP CP CT CP CP CP CP CP CP CP CP CP CP CP CP CP	NATIONAL FIRE PROTECTION ASSOCIATION NIGHT LIAHT NORMALLY CLOSED NORMALLY OPEN	NE NL NC NO
CRCUT BREAKER CLOSED CIRCUT TELEVISION	CB CCTV	PANELBOARD	80 J
COLEFICIENT OF UTILIZATION COLOF RENDERING INDEX CONNECY GROUND	83 <u>8</u> 8	PHOTOELECTRIC PHOTOELECTRIC PLOUT VINT CHLORIDE	PEC
CONMUNICATIONS CONDUT CONTROL	comm c cTRL	PO/AER PO/AER AMPLIFIER PO/AER FACTOR	PWR PF
CONTROL CONTRACTOR CONTROL PAVEL CONTROL POWER TRANSFORMER CONTROL RELAY	8828	RECEPTACLE RISD GALVANIZED STEEL RISD NOVMETALLC CONDUIT	RECEPT RGS RNC
CONTROL SWITCH COORDWATE COPPER		SCHEDULE	SCH
COVER PLATE CURRENT CURRENT LIMITING PLISE		SNOLE PHASE SNOLE POLE, DOUBLE THROW SNOLE POLE, SNOLE THROW	sPDT SPST
CORRENT I RANSPORMER. DECIBEL DEMOLFTON	de de Demo	SWIICHBURGU THREE PHASE TMISTED SHIELDED PAIR	3 1 TSP
DETAL DIRECT CURRENT DISCONNECT SWITCH DOUBLE FOULE F DOUBLET HADW	DC 100	UNINTERRUPTIBLE POWER SUPPLY UNLESS NOTED OTHERWISE	NNO
DOUBLE POLE, SINGLE THROW		VARIABLE FREQUENCY DRIVE VERY HIGH OUTPUT VOLT VOLTS VOLTARE	VFD
EASEMENT ELECTRIC ELECTRICAL METALLE TUBHIG ELECTRICAL MOMMETALLE TUBHIG EVELOSURE	58	VOLTANPERE VOLTAGE DROP MEATHERPROOF MREVAR	VD WP
FIRE ALARM FIRE ALARM ANNUNCIATOR PANEL FIRE ALARM CONTROL PANEL	EA FAAP FACP		
FIXTURE FLEXIBLE METALLIC CONDUIT FLUOREBOCENT FIXTURE	FIXT FINC FLUOR FLUOR FIXT		
FLUORESCENT LIGHTWG FOOTCANDLE FREQUENCY FULL LOAD AMPS	FLUOR LGHT FC FLA		
FULL LOAD AMPS	rty		

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ELECTRICAL ABBREVIATIONS & LEGEND 1E-001



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GENERAL NOTES

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LIGHT FIXTURE SCHEDULE NODEL NUMBER

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MOUNTING

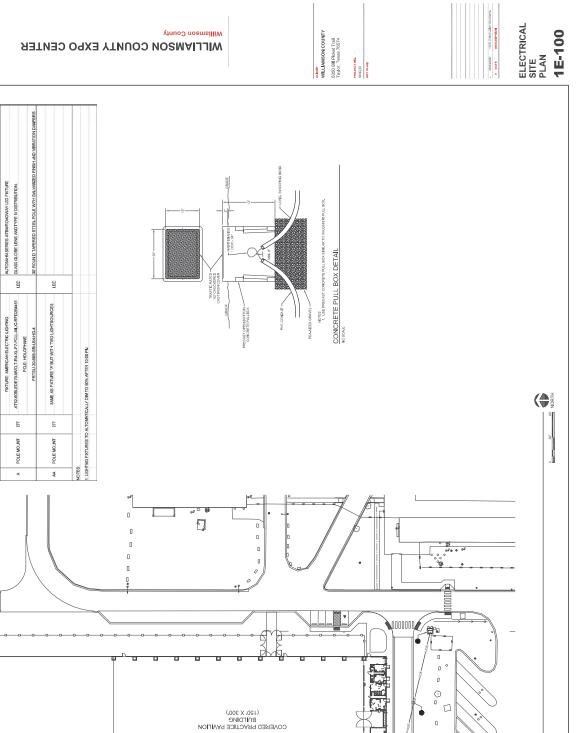
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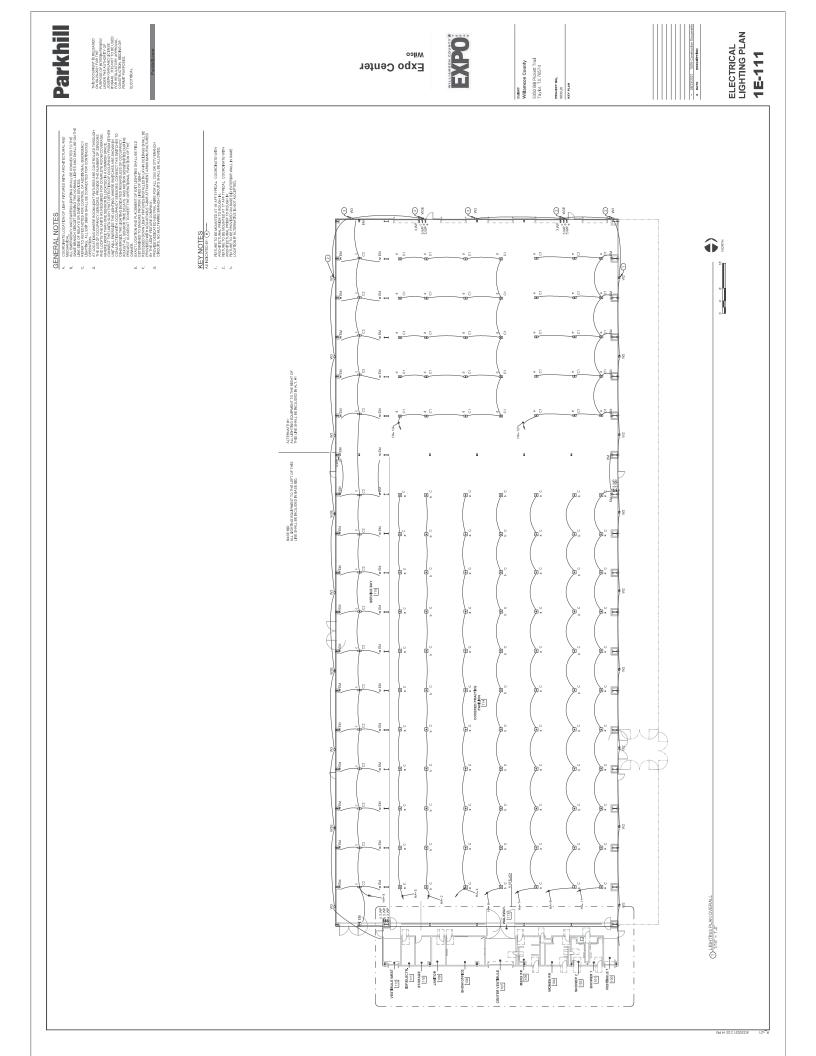
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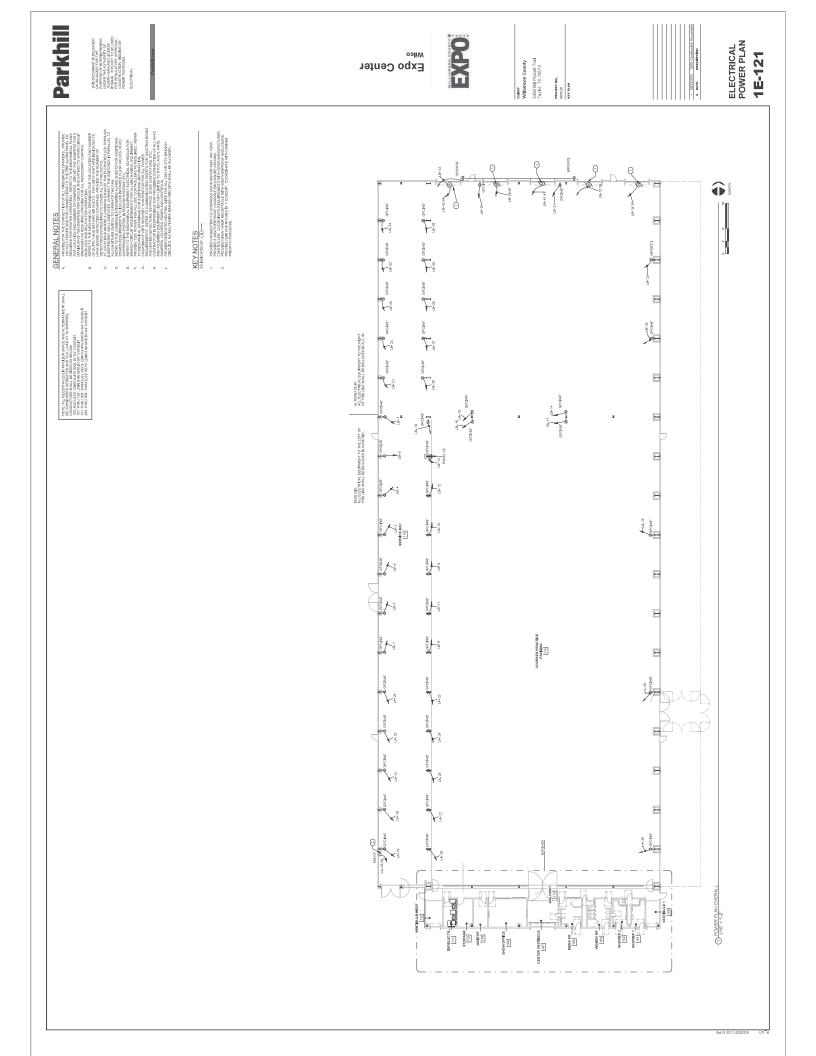


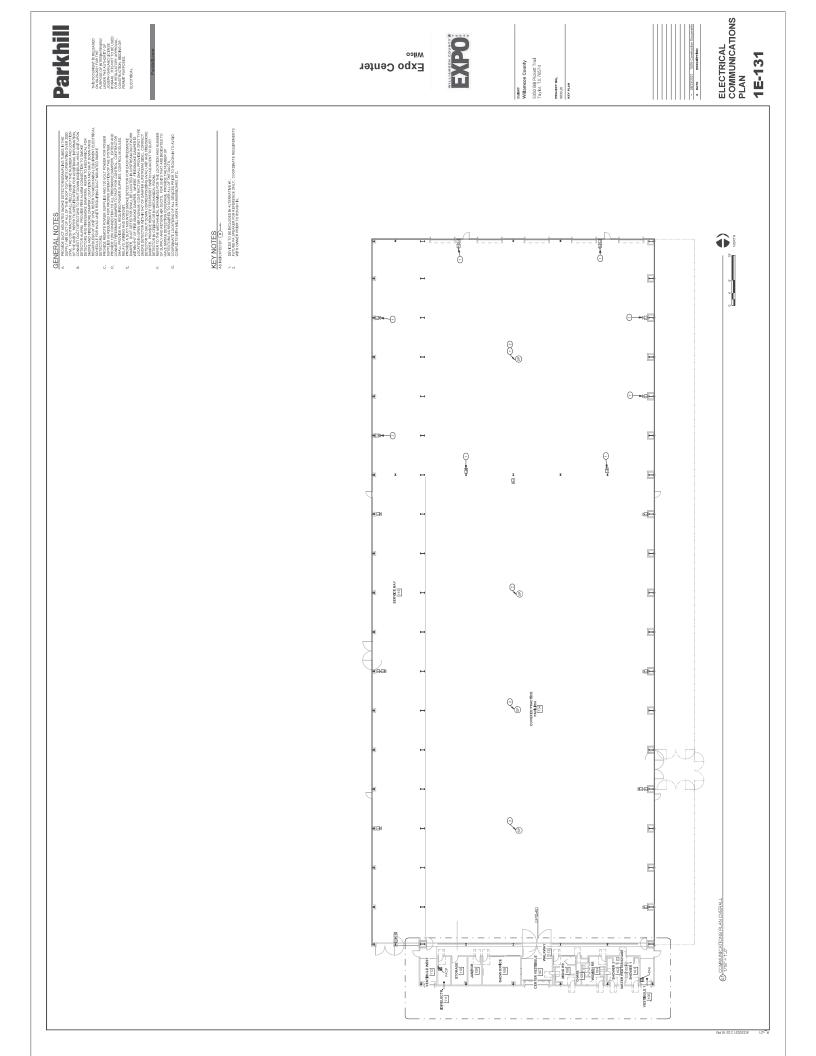
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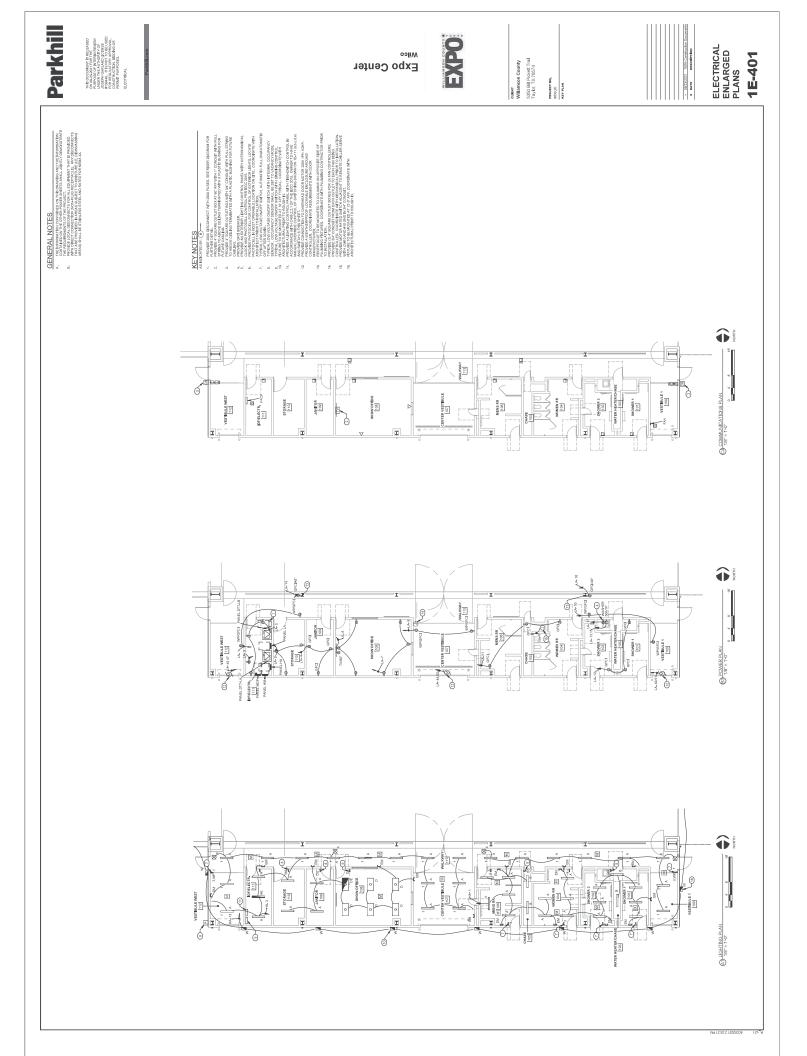
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A1 ELECTRICAL SITE PLAN









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KENED NOTES           0.1         contentro	Marci concurso in marci concur	DRY-TYPE TRANSFORMER GROUNDING DETAIL	2 Just		CT-VMI 250000
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		PANELBOARD SCHEDULE Material as a straight and and a straight and
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ELECTRICAL SCHEDULES **1E-601** 

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DIVISION	ITEM	DESCRIPTION
GENERAL		
	ADA	Meets all current ADA Standards.
	CODE COMPLIANCE	Meets Wilco Adoped Codes
	TRAINING	Provide training for specialty systems/items
STRUCTURAL		
	ROOF	Design roof structure with the capacity to support future solar panel installation.
	ENVELOPE	Building envelope should be water tight.
	STUDS	All stud walls should be a minimum 20 GA material unless AE suggests otherwise
	ROOF ACCESS	If equipment is installed on roof, access should include at a minimum, a roof hatch for access, preferably with a permanently installed access ladder
		Compressor crane at edge of building or unobstructed hatch with mechanical crane for future maintenance of HVAC equipment
	PLANS	Update Architectural Plan
MECHANICAL		
	FILTER	2" filter racks at any air handler filter location.
		Advanced photo-catalytic oxidation type filtration.
	MAINTENANCE ACCESS	Place all units to allow for ground level maintenance and filter changes. If above ceiling installation is necessary, then install access doors.
		Avoid the necessity of ceiling tile removal to do maintenance. Use items such as catwalks if necessary for ease of maintenance.
	DUCT	All duct should be hard metal duct with exterior insulation, except for register drops can be flex if necessary.
	LOW AMBIENT	Install low ambient kits on all DX, RTU's, etc. to allow for humidity control in cold weather conditions.
	CONTROLS	Controls should be compatible with Wilco's existing automated controls software/hardware.
		Update automated logic graphics and zones (including floor plan graphics)
		Exhaust fans need CT's and automated logic graphic
		Mini splits need bacnet capability or ZN card and automated logic graphic
		(see exterior lighting) No HVAC controls on lighting ZN cards
	C.O. DUCT DETECTOR	Should not be powered by RTU. This allows maintenance to shutdown HVAC without setting off fire alarm.
	SOUND ISSUES	All open-air (open-plenum) areas should be designed with effective sound deadening boots at all return air grills entering office or meeting type space
ELECTRICAL		
	WIRING	All electrical wire to be installed in hard pipe conduit, except for fixture whips, which should have a maximum length of 6'.
		All feeders and branch circuits shall be installed in EMT, IC, or Rigid conduit unless specifically noted in these specifications.
		No MC cable will be used unless specifically approved.
	FIXTURES	LED fixtures or equivalent energy use.
		all fixtures installed in acoustical ceilings shall have a minimum of two independent support hangers tied to structure.
	LIGHTING MOUNTS	No Tapcon masonry mounts since the fixtures are likely to pull-out of masonry walls
	LIGHTING CONTROLS	Acuity - Schedule lighting scene programming 30-days after Occupant move-in.
	EXTERIOR LIGHTING	No photocells - Lighting should be run off a separate ZN card and automated logic controlled with updated graphics
		Light poles anywhere near vehicle areas must be set on concrete base 36-in high to prevent vehicle damage.
	AS-BUILT PLANS	Must include conduit pathways and sizes, j-box locations and sizes, and circuitry
PLUMBING		
	LAYOUT	No pluming walls for restrooms on exterior envelope of buildings
	FIXTURES	Automatic (touch-less): toilets, lavatory fixtures.
	TRAP PRIMERS	Use threaded connection supply-off of inverted "Y" on lavatory tailpipe
	HOSE BIBS	Specify only freeze-proof hose bibs & inimize
		No exterior hosebibs built into building exterior. Use only in-ground quick-connect

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FIRE PROTECTION		Fritzine D. il directivity. Cimeler, and Cimeler, and the
	FIRE ALARIVI	
		CO detectors, if required, shall be located in the interior of the building, in the occupied space being monitored. No CO duct detectors allowed.
		Building that are being expanded (added onto), shall expand on the existing system using only system compatible equipment by manufucturer.
		Wireless dialer will be used for notification to monitoring company - No POTS lines and will be set up with JCI monitoring.
		Supply facilities fire systems specialist with fire panel program and all passcode levels.
		Fire Alarm panel/room must have internet connectivity
	PLANS	Update whole building plans (digital) and coordinate update of fire panel info and device labeling
ACCESS CONTROL		
	CARD READERS	Where card readers are installed, use multi-class card readers which are compatible with Wilco's software/hardware.
	DOOR HARDWARE	Locksets should be heavy duty cylindrical style with figure-8 style IC core and a 7 pin combination configuration.
		Lockset/Handle Finishes should be brushed stainless (brushed nickel)
		No Piano Hinges on Doors
		Key boxes & specefic key box for elevator(s)
П		
	DHCP COMPLAINT	Dynamic Host Client Protocol compliant controllers for all devices connected to Wilco IT systems
INTERIORS		
	SOUND BATTS	Install sound batting at office and meeting room walls and ceilings regardless of the quantity or type of building envelope insulation or deck insulation.
	PAINT	Use only wilco standard colors and materials, DO NOT color-match
	CEILINGS	Sound deadening Accoustical Tile, not light weight foam type.
		Label ceiling grid for concealed equipment locations including all electrical disconnects, water valves, HVAC equipment etc.
	RESTROOM PARTITIONS	No laminate surfaces allowed
	RESTROOM MIRRORS	Frameless type.  DO NOT butt to counter or backsplash below.
ROOFS		
	WALKWAY MATS	Fully-adhered walkway mats from roof access points to mechanical maintnenance access location for roof top units.
	EQUIPMENT LIFTS	Provide cranes in accessible locations to lift repair equipment where rooftop equipment is installed (meet OSHA & ANSI standards)
MAINTENANCE		
	FACILITIES CLOSET	All buildings should include a maintenance closet with storage space for such items as touch-up paint, spare lamps, spare ceiling tile,
		spare carpet tiles, ladders, etc.
	JANITORIAL CLOSET	All buildings should include a mop sink closet with storage space for cleaning supplies on shelving and space for rolling carts/mop buckets.
	RESTROOM ACCESSORIES	RESTROOM ACCESSORIES Automatic hand dryers at restrooms.
		Double roll S.S. toilet paper dispensers, multi-fold towel dispensers, hand dryers provided by Wilco contract provider
LANDSCAPING		
	PLANT SELECTION	Use only low water native and adaptive plants. Small turf areas. Overdesign for pedestrian traffic.
	IRRIGATION	Irrigated areas should be kept to a minimum and overall irrigation should be kept to a minimum.
	IRRIGATION CONTROLS	Irrigation that is installed should have controls that are compatible with Wilco's existing automated control and monitoring software/hardware
	DESIGN	Concrete walk around building perimeter. No grass at edge of building. No small turf islands, use mulching materials instead.
		No shade trees to interfere with signage, lighting or utilities.
WAREHOUSE / GARAGE / SHOPS	AGE / SHOPS	
	ORIENTATION	Building orientation should be such that the overhead doors face North and South to allow for prevailing wind ventilation and/or install large exhaust fans for mechanical ventilation.
	SAFETY/HEALTH	Hand wash sink, evewash stations, water fountain, ice machine floor drain.

## WILLIAMSON COUNTY FACILITIES MINIMUM DESIGN SPECIFICATIONS

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