SHEET INDEX	APPLICABLE CODES	GENERAL NOTES
Architectural Sheets           A0:00         TITLE SHEET           A2:00         DEMOLITION IFOOR PLAN, FLOOR PLAN           A5:00         DEMOLITION IFOOR PLAN, FLOOR PLAN, REFLECTED CEILING PLAN           A6:00         INTERORE LEVATIONS           A8:00         DETAILS	Inter 19, CCRPUBLIC SAFETY, STATE FIRE MARSHAL REGULATIONSTitle 24, CCRPART 12022 CALIFORNIA ADMINISTRATIVE CODEPART 22022 CALIFORNIA BUILDING CODE VOLUME 1 AND 2 (2021 IBC, WITH 2022 CALIFORNIA AMENDMENTS)PART 32022 CALIFORNIA BLICDING CODE (2021 EDITION NATIONAL ELECTRICAL CODE (2021 EDITION IAPMO UNIFORM MECHANICAL CODE)PART 42022 CALIFORNIA BECHANICAL CODE (2021 EDITION IAPMO UNIFORM MECHANICAL CODE)PART 52022 CALIFORNIA RECHANICAL CODE (2021 EDITION IAPMO UNIFORM MECHANICAL CODE)PART 62022 CALIFORNIA FIRE CODE (2021 EDITION, INTERNATIONAL FIRE CODE)PART 72022 CALIFORNIA FIRE CODE (2021 EDITION, INTERNATIONAL FIRE CODE)PART 92022 CALIFORNIA FIRE CODE (2021 IDITION, INTERNATIONAL FIRE CODE)PART 92022 CALIFORNIA FIRE CODE (2021 IDITION, INTERNATIONAL FIRE CODE)PART 102022 CALIFORNIA FIRE CODE (2021 INTERNATIONAL EXISTING BUILDING CODE)PART 112022 CALIFORNIA FIRE CODE (2021 INTERNATIONAL EXISTING BUILDING CODE)PART 122022 CALIFORNIA REFERENCED STANDARDS CODEPART 132022 EDITION, STANDARD FOR THE INSTALLATION OF STANDARD MOTOR SYSTEMS 2022 OF CALIFORNIANFPA 142019 EDITION, STANDARD FOR THE INSTALLATION OF STANDARD PON FIRE SYSTEMS 2022 OF CALIFORNIANFPA 172021 EDITION, STANDARD FOR THE INSTALLATION OF STANDARD PON FIRE PROTECTIONNFPA 17A2019 EDITION, STANDARD FOR THE INSTALLATION OF STANDARD PON SYSTEMS AND THERE ADARM AND SIGNALING SYSTEMS (CA AMENDED)NFPA 222019 EDITION, STANDARD FOR THE INSTALLATION OF FRIVATE FIRE SERVICE MAINS AND THER ADA	<ol> <li>DO NOT SCALE DRAWINGS. WORK, CONSULT ARCHITEG</li> <li>IF DRAWINGS MEASURE LE</li> <li>DETAILS AND KEYNOTES SHINCORPORATED INTO THE SPECIFICALLY REFERENCE</li> <li>ADJUNCT CONSTRUCTION- CONDUIT, DUCTWORK AND OF MASONRY OR CONCRET UNLESS THE WORK IS DON SHOWN ON THE DRAWINGS INSPECTOR PRIOR TO CLOS PROJECT MANUAL FOR THE TO FOUNDATIONS, FOR OP CONDITIONS DESIGNED FO</li> <li>WHERE PLAN NOTES CALL BE EXPLICITLY UNDERSTOC AND ALL ACCESSORY EQUI BY OWNER IT WILL BE SO IN BY OWNER IT WILL BE SO IN SUBMITTING A BID PROPOS</li> <li>CONTRACTOR SHALL REPA LANDSCAPE AREAS, HARDS CONDITION FROM DAMAGE TO STARTING WORK TO PRIOR IN WORK AREAS, CONTRAC PRIOR TO START OF CONSI VERIFICATION OF ALL UNDE MAINTENANCE DEPARTMEN A. REVIEW UG UTILITY P</li> <li>REVIEW ABOVE GRAC THAT CORRESPOND C. CONSULT WITH MAIN TRENCH PATH, WALK TRENCHING.</li> <li>CONTRACTOR TO PO ALLOW FOR ±10 FEE</li> <li>ALL BURIED STEEL PIPE AN PROTECTIVE COATING, SEE</li> <li>GRADING PLANS, DRAINAGI ENVIRONMENTAL HEALTH CO ORDINANCES.</li> </ol>
DIRECTORY Owner TAFT.CO.LEGE.DISTRICT SO COURT COMMUNITY COLLEGE DISTRICT SO COURT COURT TAFT, DA 93288 Architect AP ADUITECTS SUBAT TRUCTIVA WENUE, SUITE #240 BACERFIELD, CA 93391 PHONE: (@1), 327-169 PHONE: (@1), 327-169 PHONE: (@2), 327-200 PHONE: (@2), 327-	12-01-12           ABBREVIATIONS (PARTIAL LIST)           AB         ANCHOR BOLT           AC         ASPHAIT CONCRETE, AIR CONDITIONING         EFS         EXTENSION INSTANCE           ACC         ACCESS CONTROL         ELEC         ELECTRICAL)           ACD         ACCESS CONTROL         ELEC         ELECTRICAL)           ADJ         ADJACENT         EPC         ELECTRICAL)           AGG         ACCESS CONTROL         ELEC         ELECTRICAL)           AJM         ADJACENT         EPC         ELECTRICALIZO POWDER           CAGG         ACCESS CONTROL         ELEC         ELECTRICALIZO POWDER           ALI         ALTENNATE         EPS         ELECTRICALIZO POWDER           ANDD         ANDIZED         EDUIP         EDUIPMENT           ANDO         ANDIZADE         EVENTER         ENTINIS           ANDA         ANDIZADE         EVENTINS         ENTINIS           ANDO         BOLTON         F(F)         FUTRE           BLID         BUACING         FO         FLOOR DRAIN           BY         BULLIDING         FO         FLOOR DRAIN           BY         BULLIDING         FO         FLOOR DRAIN <tr< th=""><th>17-01-19         LT       LIGHT         MAX       MAXIMUM         MB       MACHINE BOLT         MBL       MINI BLIND         MC       MEDICINE CABINET         MDO       MEDIUM DENSITY OV         MCH       MECHANICAL, ELECT         PLUMBING       MET         MER       MANUFACTURE(R)         MIN       MINIMUM         MR       MANUFACTURE(R)         MIN       MIRT         MISC       MISCELLANEOUS         MO       MASONRY OPENING         MRT       MOLDED RUBBER FL         MT       METAL THRESHOLD         MT       MATHRENAL         NAT       NATURAL         NIC       NOT IN CONTRACT         NO       NUMBER         NOM       NOMINAL         NTS       NOT TO SCALE         OBS       OBSCURE         OC       ON CENTER(S)         OD       OUTSIDE DIAMETER         ORM       OVERHEAD         OR       OPNG         OFRD       OVERFLOW ROOF DF         OH       OVERHEAD         OPNG       OPLUVERTHANE FOA         MOLUS PER SQUAF       &lt;</th></tr<>	17-01-19         LT       LIGHT         MAX       MAXIMUM         MB       MACHINE BOLT         MBL       MINI BLIND         MC       MEDICINE CABINET         MDO       MEDIUM DENSITY OV         MCH       MECHANICAL, ELECT         PLUMBING       MET         MER       MANUFACTURE(R)         MIN       MINIMUM         MR       MANUFACTURE(R)         MIN       MIRT         MISC       MISCELLANEOUS         MO       MASONRY OPENING         MRT       MOLDED RUBBER FL         MT       METAL THRESHOLD         MT       MATHRENAL         NAT       NATURAL         NIC       NOT IN CONTRACT         NO       NUMBER         NOM       NOMINAL         NTS       NOT TO SCALE         OBS       OBSCURE         OC       ON CENTER(S)         OD       OUTSIDE DIAMETER         ORM       OVERHEAD         OR       OPNG         OFRD       OVERFLOW ROOF DF         OH       OVERHEAD         OPNG       OPLUVERTHANE FOA         MOLUS PER SQUAF       <

# G8 ALLIED HEALTH LAB REMODEL

# Taft College West Kern Community College District

## OVERALL CAMPUS SITE PLAN

DO NOT SCALE DRAWINGS. IF UNABLE TO LOCATE DIMENSIONS FOR ANY ITEM OF WORK, CONSULT ARCHITECT FOR DIRECTION BEFORE PROCEEDING. IF DRAWINGS MEASURE LESS THAN 30"x42", PRINTS ARE REDUCED FROM ORIGINALS. DETAILS AND KEYNOTES SHOWN ON CONSTRUCTION DOCUMENTS SHALL BE INCORPORATED INTO THE PROJECT AT ALL APPROPRIATE LOCATIONS WHETHER SPECIFICALLY REFERENCED AT EACH LOCATION OR NOT. ADJUNCT CONSTRUCTION- THE EMBEDMENT OR PASSAGE OF PIPING, ELECTRICAL CONDUIT, DUCTWORK AND OTHER MATERIALS THAT WOULD REDUCE THE STRENGTH OF MASONRY OR CONCRETE WALLS OR FOOTINGS OR FRAMING IS NOT PERMITTED UNLESS THE WORK IS DONE IN ACCORDANCE WITH THE STANDARD DETAILS SHOWN ON THE DRAWINGS. THIS WORK MUST BE APPROVED BY THE PROJECT

INSPECTOR PRIOR TO CLOSING IN OR CASTING. SEE STANDARD DETAILS AND PROJECT MANUAL FOR THE RELATIONSHIP OF UNDERGROUND CONDUIT AND PIPING TO FOUNDATIONS, FOR OPENINGS, FOR PIPING IN WALLS AND OTHER SPECIAL CONDITIONS DESIGNED FOR THIS PROJECT. WHERE PLAN NOTES CALL FOR THE CONTRACTORS TO INSTALL SPECIAL ITEMS IT IS TO BE EXPLICITLY UNDERSTOOD THAT THE CONTRACTOR IS TO ALSO PROVIDE THAT ITEM AND ALL ACCESSORY EQUIPMENT TO INSTALL THAT ITEM. IF ITEM IS TO BE PROVIDED

BY OWNER IT WILL BE SO INDICATED. THE EXISTING PLANS OF THE CAMPUS ARE ON FILE AT THE MAINTENANCE DEPT. THE BIDDERS SHALL REVIEW PLANS DURING NORMAL WORKING HOURS PRIOR TO

SUBMITTING A BID PROPOSAL. CONTRACTOR SHALL REPAIR ALL CONSTRUCTION DAMAGE NOT LIMITED TO LANDSCAPE AREAS, HARDSCAPE AREAS AND OTHER ITEMS TO PRECONSTRUCTION CONDITION FROM DAMAGE DURING CONSTRUCTION. PROVIDE PHOTOGRAPHS PRIOR TO STARTING WORK TO PROJECT INSPECTOR, SEE PROJECT MANUAL. IN WORK AREAS, CONTRACTOR SHALL FIELD VERIFY ALL EX UNDERGROUND UTILITIES PRIOR TO START OF CONSTRUCTION CONTACT ALL UTILITY COMPANIES FOR VERIFICATION OF ALL UNDERGROUND UTILITIES. EXISTING PLANS ARE ON FILE AT

MAINTENANCE DEPARTMENT, REVIEW DRAWINGS PRIOR TO BIDDING. a. REVIEW UG UTILITY PLANS ON FILE AT MAINTENANCE DEPT. b. REVIEW ABOVE GRADE UTILITY RELATED ITEMS, EX YARD BOXES, METERS, PIPES THAT CORRESPOND TO UG UTILITY DRAWINGS. c. CONSULT WITH MAINTENANCE DEPT. PRIOR TO TRENCHING IDENTIFY LAYOUT

TRENCH PATH, WALK TRENCH PATH WITH MAINTENANCE DEBT. PRIOR TO TRENCHING. d. CONTRACTOR TO POT HOLE UTILITY LINE INTERSECTIONS PRIOR TO TRENCHING ALLOW FOR  $\pm 10$  FEET.

ALL BURIED STEEL PIPE AND FERROUS METAL OBJECTS SHALL BE PROVIDED WITH A PROTECTIVE COATING, SEE PROJECT MANUAL FOR ADDITIONAL REQUIREMENTS. GRADING PLANS, DRAINAGE IMPROVEMENTS, ROAD AND ACCESS REQUIREMENTS AND ENVIRONMENTAL HEALTH CONSIDERATIONS SHALL COMPLY WITH ALL LOCAL ORDINANCES.



		1	
	LIGHT	BS	REDUCER STRIP
	MAXIMUM	BSTA	RUBBER STAIR TREAD
	MACHINE BOI T		ACCESSOBY
	MINI BLIND	RWB	RUBBER WALL BASE
	MEDICINE CABINET	SC	SOLID COBE
	MEDIUM DENSITY OVERLAY	SCHED	SCHEDULE
		SD	
		SE	
		SEBM	
	MFTAI	UT IN	MATERIAL
		56	
		50	
	MIBBOB	SHITC	
		SILLO	
		SIT(3)	
		SJ	
		SJF	
		SP ODEO (O)	
		SPEC (S)	SPECIFICATION(S)
		SQ	SQUARE
		SS	STAINLESS STEEL
	NUMBER	STD(S)	STANDARD(S)
		STL	STEEL
	NOT TO SCALE	STOR	STORAGE
	OBSCURE	STRUCT	STRUCTURAL
	ON CENTER(S)	Т	TEMPERED
	OUTSIDE DIAMETER	T/M/B	TOP/MIDDLE/BOTTOM
	OVERFLOW ROOF DRAIN	TC	TOP OF CONCRETE
	OVERHEAD	TER	TERRAZZO
	OPENING	TH	THICK(NESS)
	PLANTING AREA	TOC	TOP OF CONCRETE
	POLYURETHANE FOAM	TOS	TOP OF SEAT
	ROOFING	TOW	TOP OF WALL
	POUR JOINT	TP	TOP OF PAVING
	PROPERTY LINE	TV	TELEVISION
	PLASTIC LAMINATE	TW	TOP OF WALK
M		TWP	TRANSLUCENT WALL PANEL
	PLASTER	TYP	TYPICAL
	PLUMBING	UCMT	UNGLAZED CERAMIC WALL TILE
	POLYURETHANE ROOF	UG	UNDERGROUND
	COATING	UNO	UNLESS NOTED OTHERWISE
	PATH OF TRAVEL	URI	URINAL
	POUNDS PER SQUARE FOOT	VCT	VINYL COMPOSITION FLOOR TILE
	POUNDS PER SQUARE INCH	VCTB	VINYL COVERED TACKBOARD
	PRESSURE TREATED	VER	VERIFY
	PAVEMENT	VERT	VERTICAL
	PLYWOOD	VTS	VINYL TACK SURFACE
	RETURN AIR, RUBBER	VWC	VINYL WALL COVERING
	ACCESSORY	W.	WEST
	RUBBERIZED ASPHALT SHEET	W/	WITH
	FLASHING	WC	WATER CLOSET
	RUBBER ASPHALT SHEET	WD	WOOD
	WATER PROOFING	WH/	WHERE
	RADIUS	WI	WROUGHT IRON
	ROOF DRAIN	W/O	WITHOUT
	REFRIGERATOR	WP	WATERPROOFING
	REFLECTED	WT	WEIGHT
	REGISTER	WWF	WELDED WIRE FABRIC
	REQUIREMENT(S)	XFMR	TRANSFORMER
	REQUIRED		
	REVISION(S), REVISED		
	ROOM		
	ROUGH OPENING		

17-01-20

SCOPE OF WORK

REMODEL OF EXISTING LAB CLASSROOM FOR ALLIED HEALTH PROGRAM

VICINITY MAP WEST KERN COMMUNITY COLLEGE DISTRICT 29 EMMONS PARK DRIVE TAFT, CA 93268 COUNTY OF KERN MIDOIL RD A ST





Floo	r							Base	)			۷	Valls						
VCT			3 NC	DT USE	D			1 4" RV	/B			1	VTS OVE	ER 5/8"	GYP	53 A8.00	3 EX V	WALL FINIS REMAIN	ЯH
	USED		4 NC	DT USE	D			2 NOT	USED			2	VTS OVE	ER 5/8"	EX	53 A8 00	4 NO	T USED	
No	Boor	m		FLC	DOR	BA	ASE					WA	LLS					JAMB/ TRIM	
				MTI		N ATI		NO	RTH	EA	ST	SO		WE	EST	WA			
01 La	ab			WIIL	FIN	WIL	FIN	IMIL	FIN		FIN	WIL	FIN	MIL	FIN		FIN	FIN	
01	ALLIED HEALTI	H LAB		1	с	1	С	2	С	1	С	1	с	2	С	_	_	В	
02				1	C	1	C	1	с С	2		2		2			_	в	
02					0			2	0			-		-				D	
						·													
<b>Gene</b> 1. 2.	<b>ERAL INTERIOR F</b> REMOVE AND RE ACCESSORIES A PATCH ALL HOLI	EINSTAL	Note	<b>S</b> ACCES DN UNI	SORIES / D. JRFACE	AT WA	ALLS TO		'E FINI	SH(ES). I	REINST	ALL EX		5.	AL	L FINISH	I FLOOP	R AND GR	
4.	MATCH EX ADJ S SEE WALL LEG OR SCHE	SURFAC	ES - S ID DE <sup>-</sup>	EE ELE	EC, MEC	H AND	) PLBG LAYEF	SHTS FOR	DR ADI	DITIONA	L INFO.								
		S																	
34 \8.00	TYPICAL HM INTI	ERIOR D	OOR	JAMB	OFFSET	-1			23 A8	3 .00 TYI	PICAL H	IM JAM	B/HEAC	)					
	[	Door			1	- FR/	AME	FIRE	RA	HDWR	PANIC	CESS	ARD ADER				Rema	arks	
NO	SIZE	TH		MTL	TYPE			RATING		NO	HDWR	ACC	C/ RE/						
01 La	ab																		
EX	EX 3'-8"x7'-0"	EX		EX	EX	E	EX	-	-	EX	EX	EX	EX	-					
01	4'-0"x7'-0"	1 3/4		WD	A	H	IM	-	-	01	-	-	-	HA	LF VISI	ON LITE	, UNDEI	RCUT DOC	R F
02	3'-0"x7'-0"	1 3/4		WD	A	H	IM	-	-	01	_	-	-	6X2	24 VISIO	ON LITE,	UNDEF	RCUT DOO	R F
1. 2.	EXIT DOORS SHA KNOWLEDGE OF MAXIMUM EFFO LBS FOR INTERIO	ALL BE C R EFFOF RT TO O OR DOO	DPERA PPERA PRS.	ABLE F	ROM TH	E INSI	DE WIT	THOUT TI	HE USB EXCEI	E OF A K	EY OR		DR AND	5	3. 4. 5.	DOOR S REFER MOUNT HARDW	SIZES IN TO HAF 'ING HT (ARE SH	IDICATED RDWARE SI S OF ACCI IALL BE AF	AR PE( ES( PF
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DOOR WH/ O	CLOSER 7 1/2	2"	+		++	7	1/2"											TOP OF FRAME	
*	SCHED 8"					- VIS	SION L DTED -	.ITE WH/ SEE	Ē	5			13 (A8.0			13 8.00 SIM			
SEE SCHED	N LITE SEE	K				AC AF LC HA	CCESS PPROV OCKSE	IBLE ED T - PANIC ARE WH/	;	×	ļ   		6'	-0"			](   	+3'-0" BOT OF FRAME	
	3'-7" TO OF VISIO 34"-40" 1	NIM				00 	COURS OUVER COURS CHED	s WH/ S - SEE		_		HM FI WITH	RAME F 1/4" CLI			1		+0'-0" FIN FLI	7
$\overline{\langle A \rangle}$	NOTES: 1. SAFETY GLAZII 2. SINGLE PANE SOLID COF	₩ NG AT V CLEAR ( RE WC	ISION GLAZII	LITE NG AT		ITE			_			ONE	WAY MI	RROR I	FINISH				

		-	SEE REFLEC	TED CEILING	PLA	AN FOR CEILING TYPE/FINISH
		L	Finish			
		A	PAINT-EGGSHEL	L	С	FACTORY
		в	PAINT-SEMI GLC	SS	D	NOT USED
		<u> </u>	ſ	Remarks		
ND SL	JKFACE	-S S	SHALL BE STABLE	=, FIRM AND S	slif	Y KESISTANT.
A8.	3 .00 T	YPI	CAL FRAME CLIP			
OR A		CUL	_ATION			
OR A	IR CIRC	CUL	ATION			
			ENSIONS.		× –	
BLE	APPRC	FC VE	D LOCKSETS, PA	N OF HARDW	ARI AN	E INDICATED. D OTHER DOOR OPERATION
OVE	) by Af	RCH	ITECT PRIOR TO	INSTALLATIO	N.	
						:3/8"





01 EXISTING DOOR TO REMAIN
02 REMOVE AND REINSTALL EXISTING METAL THRESHOLD REPLACEMENT
REMOVE EXISTING VINYL TILE FLOORING AND ADHESIV NEW FLOORING - ALLOW FOR WOOD SUBFLOORING P/
04 REMOVE EXISTING RUBBER WALL BASE
REMOVE EXISTING VINYL TACK WALL SURFACE AND ADHESIVE - PREP FOR NEW WALL SURFACE - ALLOW FOR GYP BD PATCH/ INFILL
06 EXISTING SINK TO REMAIN
07 EXISTING CABINET TO REMAIN
08 EXISTING EXIT SIGN - REMOVE/ REINSTALL - SEE ELEC
EXISTING EMERGENCY DOOR LOCK SWITCH - REMOVE     REINSTALL
10 EXISTING FIRE EXTINGUISHER - REMOVE/ REINSTALL
11) EXISTING SIGN - REMOVE/ REINSTALL
12 REMOVE EXISTING TV/ BRACKET/ BACKING - DELIVER T TO OWNER
13) EXISTING PHONE - REMOVE/ DELIVER TO OWNER
EXISTING MARKERBOARD - REMOVE AND REINSTALL - S FOR LOCATION
EXISTING PROJECTION SCREEN - REMOVE AND REINST PLANS FOR NEW LOCATION
(16) EXISTING FIRE ALARM DEVICE - REMOVE/ REINSTALL
(17) EXISTING FIRE BLANKET CABINET - REMOVE/ DELIVER 1
18) EXISTING CLOCK - REMOVE/ DELIVER TO OWNER
19 EXISTING HVAC GRILL TO REMAIN - REMOVE/ REINSTAL REQUIRED FOR NEW WORK - CLEAN GRILL
20 EXISTING ELEC PANEL - SEE ELEC
EXISTING THERMOSTAT TO BE RELOCATED - REMOVE/ AT NEW LOCATION - VERIFY FINAL LOCATIONS IN FIELD
22 EXISTING ABANDONED PLUMBING - CAP WATER/ SEWE REMOVE INSTA HOT WATER HEATER - PATCH WALL
EXISTING FLOOR OUTLETS TO BE REMOVED - PATCH FLOORING - SEE ELEC
24 REMOVE EXISTING SIGN
25 REMOVE EXISTING DOOR/ JAMB
26 EXISTING ACCESSORY - REMOVE/ REINSTALL
27 EXISTING FRP PORTION AREA TO BE REMOVE
EXISTING WATER HEATER - REMOVE AND DELIVER TO C PLUMBING IN WALL - PATCH WALL - SEE ELEC
29 EXISTING SINK REMOVE CAP PLUMBING IN WALL - PATO
30 EXISTING POWER SUPPLY BOX TO REMAIN - REMOVE/ F
31) EXISTING ACCESSORY TO REMAIN
32 EXISTING VINYL TACK WALL SURFACE BEHIND CABINET

Line Style	Description
w1	EX WALL TO REMAIN SEE PLANS FOR FINISH WORK
w2	2X4 WOOD STUDS AT 16" O/C WITH 5/8" GYP BD EA SIDE
FLOOR PLAN	KEYNOTES
50 RELOCATED THERM	IOSTAT - EXTEND WIRING TO NEW
51 RAISE POWER SUPF	PLY TIGHT TO CEILING
52) EX ACCESSORY REI 52) ELEVATIONS/DEMOI INFORMATION - VEF	NSTALL, SEE INTERIOR LITION FLOOR PLAN FOR ADDITIONAL RIFY FINAL LOCATION IN FIELD
53 NURSING HEADWAL	L - FOIC
54 CEILING MOUNTED	CURTAIN
55 MARKERBOARD	
56 PROJECTION SCREE	EN - WALL MOUNT
57 TV/ MONITOR BRAC	KET - FOIC
58 CORNER GUARD	
59 EX ACCESSORY TO	REMAIN
60 SOLID POLYMER CC	DUNIER





HOLD W/ FLOOR IESIVE. PREP FOR IG PATCH/ INFILL

IOVE/

'ER TV/ BRACKET

L - SEE PLANS EINSTALL - SEE

VER TO OWNER

STALL AS

OVE/ REINSTALL FIELD SEWER IN WALL -

TO OWNER - CAP PATCH WALL

VE/ REINSTALL

BINETS TO

Dtl LANS C WITH 42 A8 00

A8.00 55 A8.00 51 A8.00 24 A8.00

15 A8.00



CONSULTANT

PROJECT INFO Project No 430-0083 05.27.25

REVISIONS 

THESE DRAWINGS ARE INSTRUMENTS OF SERVICE AND ARE THE PROPERTY OF AP ARCHITECTS. ALL DESIGNS AND DRAWINGS ARE FOR THE USE ON THE SPECIFIED PROJECT AND SHALL NOT BE USED OTHERWISE WITHOUT THE EXPRESSED WRITTEN PERMISSION OF AP ARCHITECTS. WRITTEN SHALL HAVE PRECEDENCE OVER SCALED DIMENSIONS. CONTRACTORS SHALL VERIFY AND BE RESPONSIBLE FOR ALL DIMENSIONS AND CONDITIONS SHOWN BY THESE DRAWINGS. SHOP DETAILS SHALL BE SUBMITTED TO THIS OFFICE FOR APPROVAL BEFORE PROCEEDING WITH FABRICATION. © COPYRIGHT

DEMOLITION FLOOR PLAN/ FLOOR PLAN

06.06.25 10:40





### Demolition Reflected Ceiling Plan Scale: 1/4" = 1'-0"



Reflected Ceiling Plan
Scale: 1/4" = 1'-0"





2. REM AT E	)		ADDII
	OVE EX HVAC R X CLGS INDICAT	EGISTERS, HGRS AND ASSOC CONNECT FED TO BE REMOVED	ORS
3. REM	OVE EX INSULA <sup>-</sup> OVE EX ANCHO	TION AT CLGS INDICATED TO BE REMOV	ED. <sup>-</sup> ITEM
5. REM	OVE EX ELEC CONFERENCES	EMOVED. ONDUIT, BOXES, SUPPORTS AND GHT FIXTURES INDICATED TO BE REMON	/ED
6. REM	ELEC SHTS FOF	ADDITIONAL INFO.	RS AS
7. EX E REIN	MS AND SECUR STALLED BY CC	ITY DEVICE CONDUITS/BOXES AND DNTRACTOR AS REQUIRED.	J.
8. REM REM TO A	OVE EX FASTEN OVED. PROTEC <sup>-</sup> ILLOW FOR NEV	IERS AT CLG FINISH(ES) INDICATED TO B T EX ADJACENT FINISHES DURING REMC V FINISH TRANSITIONS.	BE DVAL
17.00.04			
CEILI		OLITION KEYNOTES	
O1 REM ANC	IOVE EX SUSPE HORS AND COM	NDED CEILING SYSTEM INCLUDING WIRI NNECTORS DIFFUSERS DUCTWORK AND ASSOC	ES,
(02) SUP (03) REM SHT	PORTS - SEE ME IOVE EX SURFAC	ECH SHTS CE MOUNTED LIGHT FIXTURE - SEE ELEC	0
-	-		
GENE	ERAL CEI	LING NOTES	
1. TH LO PL	E ELECTRICAL ( CATION OF LIGI AN AND AT THE	CONTRACTOR SHALL COORDINATE THE HT FIXTURES WITH THE REFLECTED CEIL DIRECTION OF THE ARCHITECT.	lNG
1. TH LO PL 2. TH LO FIX DIF	E ELECTRICAL ( CATION OF LIGI AN AND AT THE E MECHANICAL CATION OF ALL (TURE LAYOUTS RECTION OF THI	CONTRACTOR SHALL COORDINATE THE HT FIXTURES WITH THE REFLECTED CEIL DIRECTION OF THE ARCHITECT. CONTRACTOR SHALL COORDINATE THE AIR-CONDITIONING GRILLES WITH LIGH REFLECTED CEILING PLAN AND AT THE E ARCHITECT.	LING E T
1. TH LO PL 2. TH LO FIX DIF 3. RE HV FC	E ELECTRICAL ( CATION OF LIGI AN AND AT THE E MECHANICAL CATION OF ALL CATION OF ALL TURE LAYOUTS RECTION OF THI FER TO LEGENI AC GRILLES, EX	CONTRACTOR SHALL COORDINATE THE HT FIXTURES WITH THE REFLECTED CEIL DIRECTION OF THE ARCHITECT. CONTRACTOR SHALL COORDINATE THE AIR-CONDITIONING GRILLES WITH LIGH 5, REFLECTED CEILING PLAN AND AT THE E ARCHITECT. D FOR SIZE, TYPE AND LOCATION OF ALL CHAUST FANS AND OTHER MECHANICAL TED IN THE CEILING	LING E T E
<ol> <li>TH LO PL</li> <li>TH LO FIX DIF</li> <li>RE HV EG</li> <li>HV BE</li> </ol>	E ELECTRICAL ( CATION OF LIGI AN AND AT THE E MECHANICAL CATION OF ALL (TURE LAYOUTS RECTION OF THI FER TO LEGENI AC GRILLES, EX UIPMENT LOCA AC REGISTERS TWEEN OPPOSI	CONTRACTOR SHALL COORDINATE THE HT FIXTURES WITH THE REFLECTED CEIL DIRECTION OF THE ARCHITECT. CONTRACTOR SHALL COORDINATE THE AIR-CONDITIONING GRILLES WITH LIGH 5, REFLECTED CEILING PLAN AND AT THE E ARCHITECT. D FOR SIZE, TYPE AND LOCATION OF ALL CHAUST FANS AND OTHER MECHANICAL ITED IN THE CEILING. AND GRILLES SHALL BE LOCATED EQUA ITE WALLS, UNO.	LING E T E
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7-03-01

02 LIGHT FIXTURE - SEE ELECTRICAL

B' FOR MORE INFORMATION



GENERAL CLG DEMO NOTES

EMOVED. TC. AT ITEMS

REMOVED. INECTORS AS EMOVED.

LING FINISH,

42 A8.00

PROVIDE NEW ACOUSTICAL CEILING TILES WHERE REQUIRED FOR NEW WORK PERFORMED, REFER TO CEILING TYPE LEGEND 'TYPE NEW MECHANICAL DUCTING WHERE REQUIRED TO PROVIDE NEW REGISTER, COORDINATE WITH EXISTING DUCTING









Scale: 1/4" = 1'-0"



RIES/ ECT	ALIGN VTS S WINDOW, TY	EAM WITH		
	×	4'-0" TYP UNO VTS SEAM		
SEE				
			-	EQ

EXISTING REGISTER TO REMAIN, COORDINATE VTS THROATING/TRIM



