# JOB # 23036

## KITCHEN PLUMBING UPGRADES TULARE REGIONAL MEDICAL CENTER

TULARE, CALIFORNIA

DAVIS STOKES COLLABORATIVE, P.C.



CONSTRUCTION DOCUMENTS

10/06/2023

BACKCHECK 0 07/08/2024



THERE ARE NO DEFERRED APPROVALS

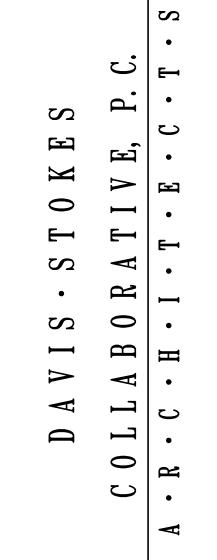
I. PROJECT INFORMAT	TION:	
NAME OF PROJECT: KITCH	EN PLUMBING UPGRADES TULARE REGIONAL MEDICAL CENTER	
ADDRESS: 869 N. CHERR	Y STREET	
TULARE, CALIF	DRNIA 93274	
PROPOSED USE: KITCHEN	PLUMBING UPGRADES	
OWNER/CONTACT PERSON:	TULARE DISTRICT HEALTHCARE SYSTEM	
FACILITY NO:	11145	
OSHPD BUILDING NO:	BLD-00564	
II. GOVERNING CODES	S:	
2022 CALIFORNIA ADMINISTR PART 1 TITLE 24 CAI	ATIVE CODE IFORNIA CODE OF REGULATIONS (CCR)	
2022 CALIFORNIA BUILDING PART 2 TITLE 24 (CE BASED ON THE 2021		
2022 CALIFORNIA ELECTRICA PART 3 TITLE 24 (CE BASED ON THE 2020		
2022 CALIFORNIA MECHANIC PART 4 TITLE 24 (CM BASED ON THE 2021		
2022 CALIFORNIA PLUMBING PART 5 TITLE 24 (CF BASED ON THE 2021		
2022 CALIFORNIA FIRE COD PART 9 TITLE 24 (CF BASED ON THE 2021		
III. USE AND OCCUPA	NCY	
INSTITUTIONAL GROUP I-2		
IV. CONSTRUCTION TO	PE	
CONSTRUCTION TYPE:		1
(E) SPC/ NPC RATING:		SPC2/NPC2
THIS BUILDING DOES NOT S FUNCTIONAL FOLLOWING AN	IGNIFICANTLY JEOPARDIZE LIFE, BUT MAY NOT BE REAIRABLE OF EARTHQUAKE.	
SPRINKLERS:		100% FULLY SPRINKLERED
V. BUILDING HEIGHT	AND AREA	
A. HEIGHT, STORIES:		(E) 2 STORY (PLUS BASEMENT)
B. AREA TO BE REMODELED	:	2,794 SF

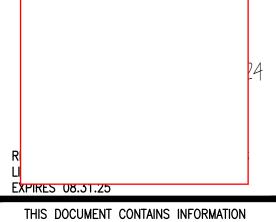
NOT FOR PRICING

KITCHEN PLUMBING
UPGRADES TULARE
REGIONAL MEDICAL
CENTER
869 N. CHERRY STREET
TULARE, CALIFORNIA 93274
OSHPD # \$231425-00
FACILITY ID/LIC. # 11145
BLD-00564

OWNER:
TULARE DISTRICT
HEALTHCARE SYSTEM

869 N. CHERRY STREET TULARE, CA 93274





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AGENCY APPROVAL

REVISION

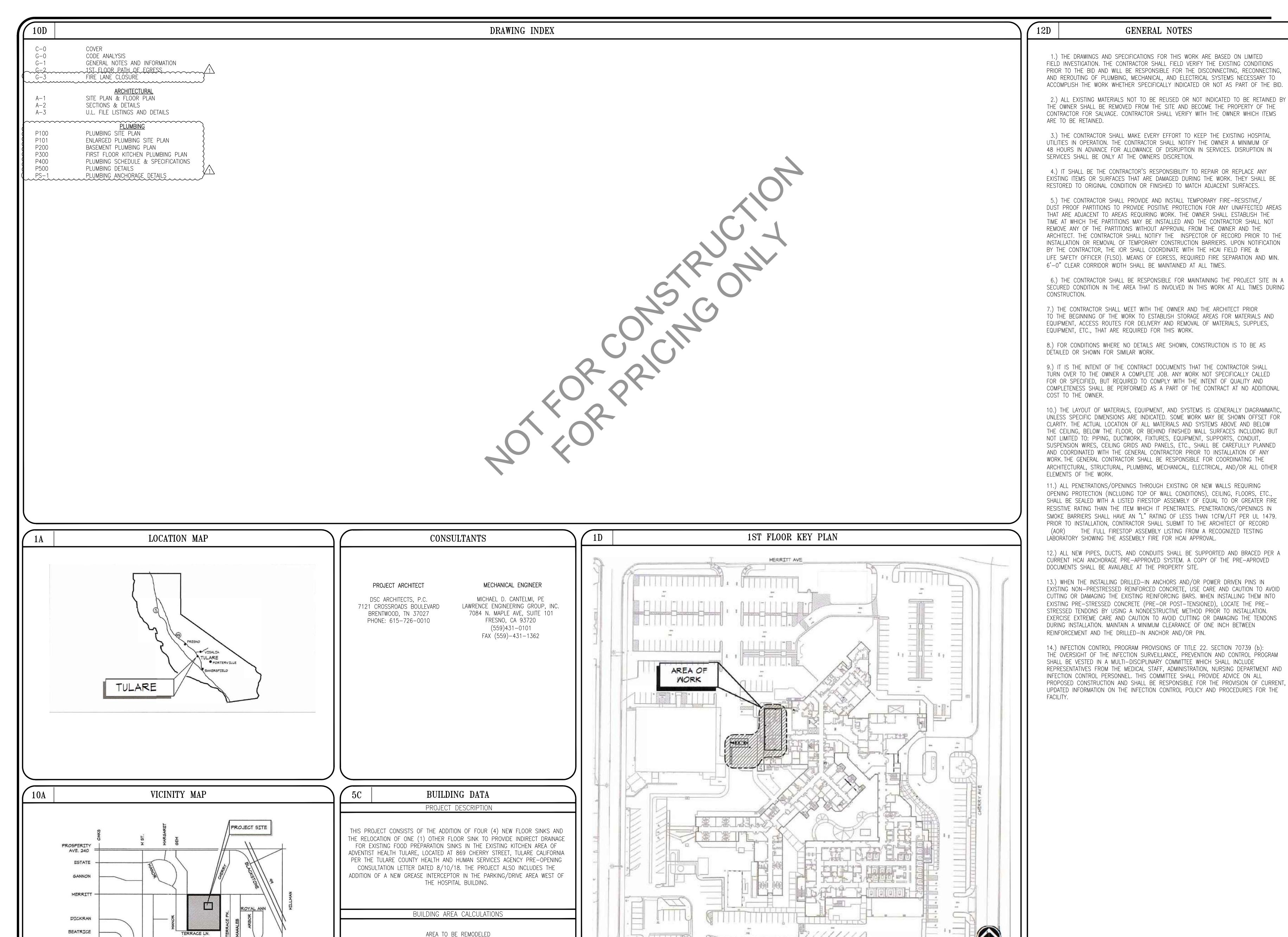
No. DATE DESCRIPTION

1 7/08/24 Backcheck 0 Response

CODE ANALYSIS

G-0

E DATE: JOB NUMBER



2,794 SQ. FT.

PLEASANT

LYNDALE

KITCHEN PLUMBING UPGRADES TULARE REGIONAL MEDICAL CENTER 869 N. CHERRY STREET TULARE, CALIFORNIA 93274

OSHPD # S231425-00 FACILITY ID/LIC. # 11145 BLD-00564

TULARE DISTRICT HEALTHCARE SYSTEM

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OWNER:

869 N. CHERRY STREET TULARE, CA 93274

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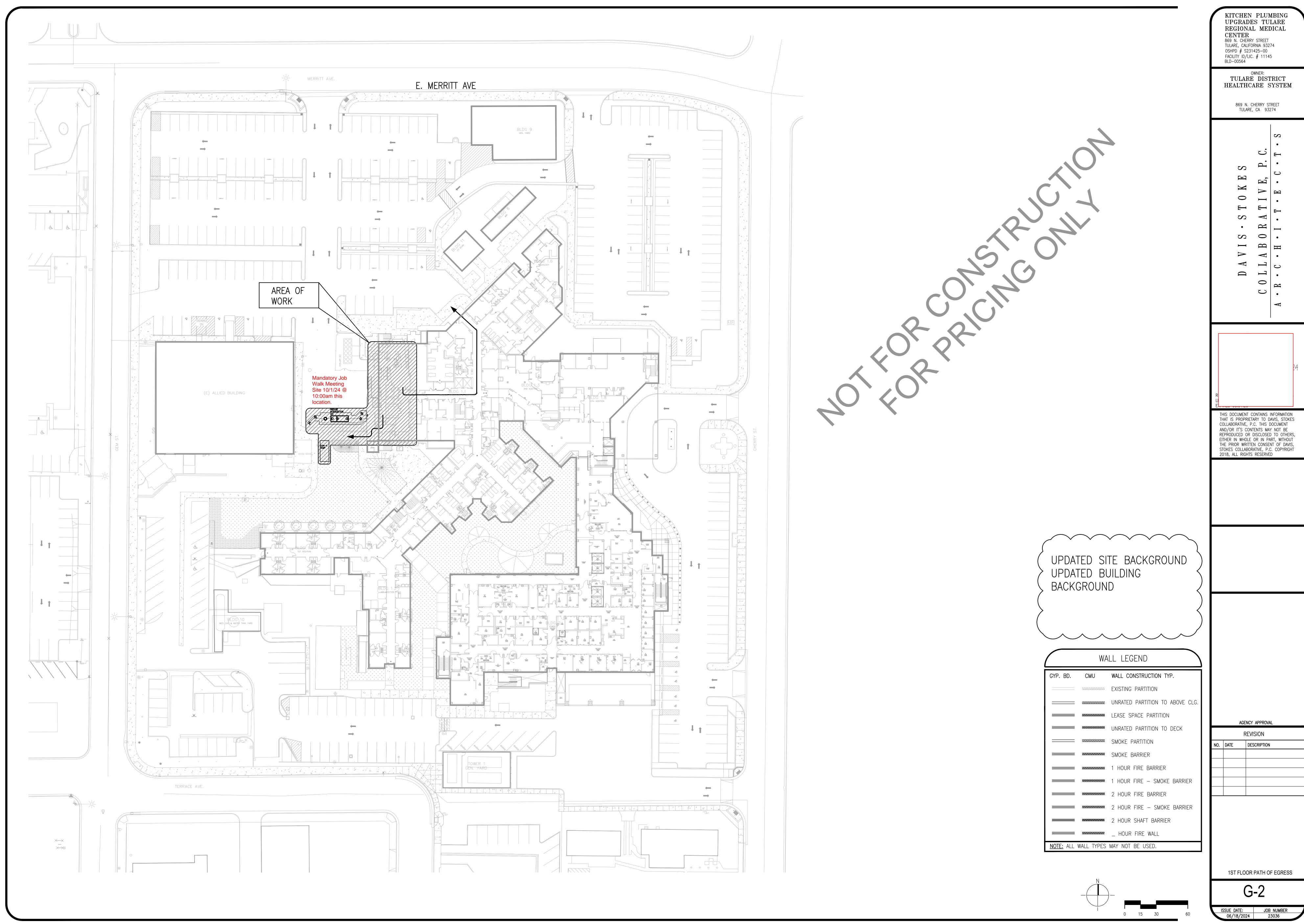
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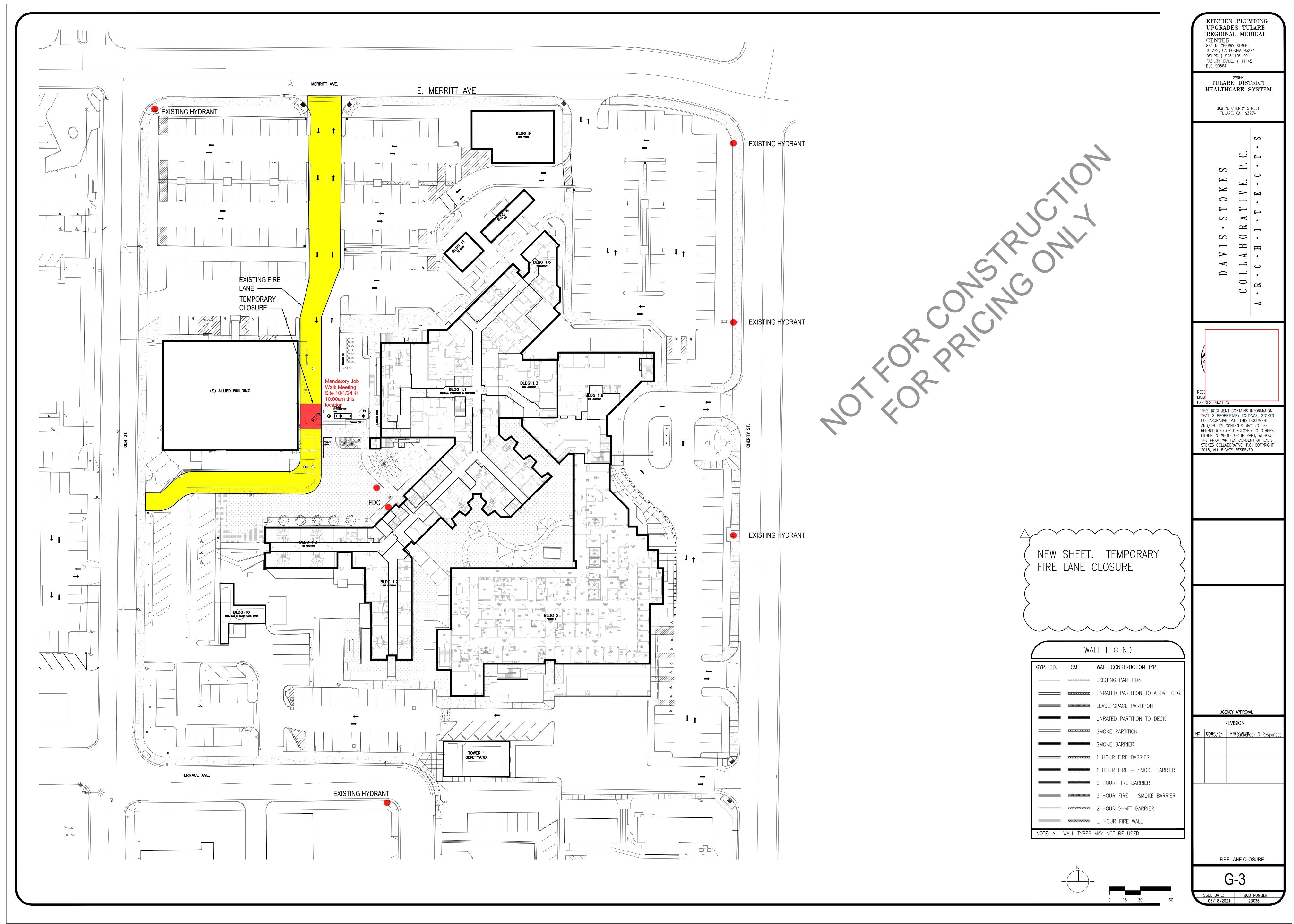
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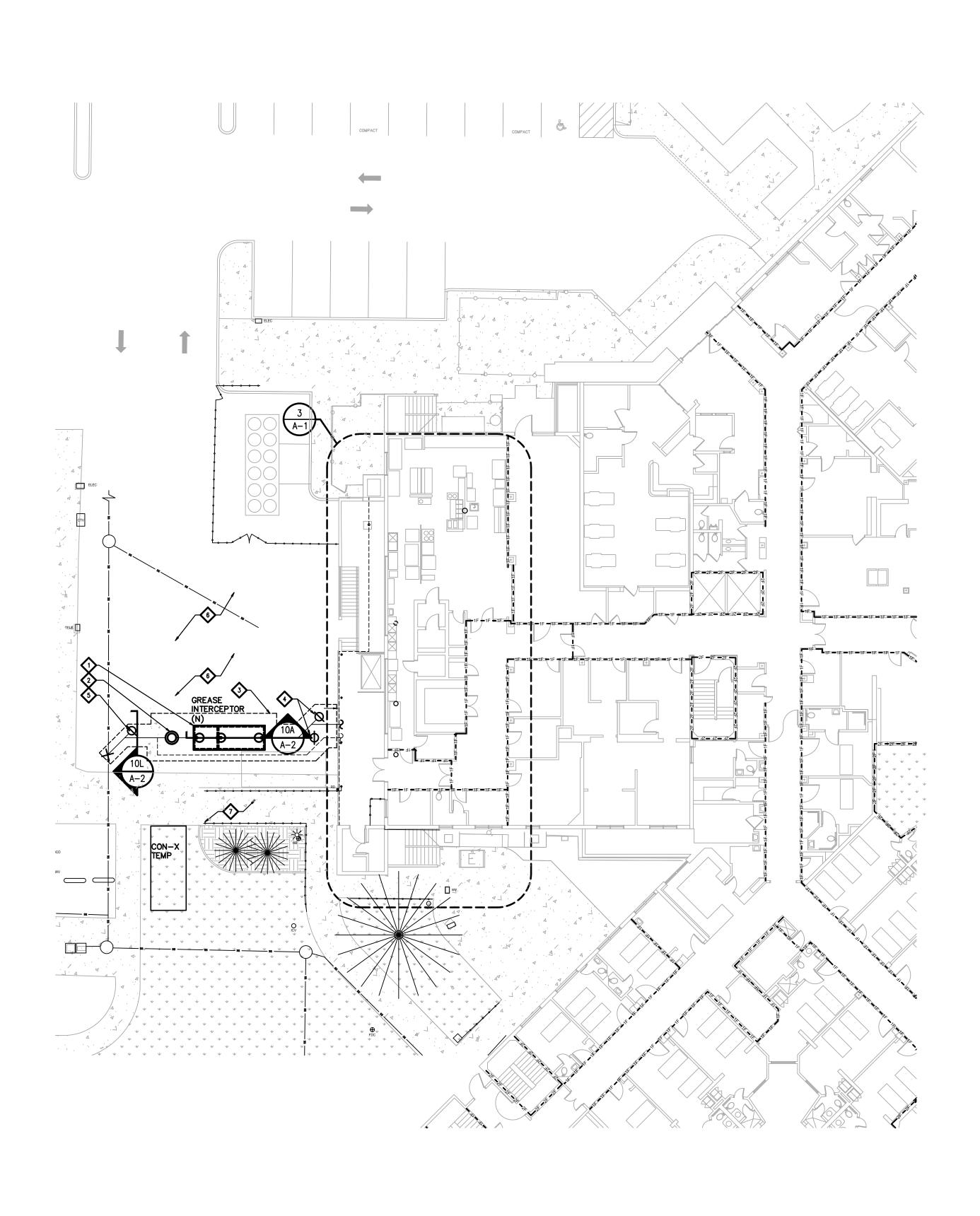
REVISION NO. DATE DESCRIPTION Backcheck O Response

> **GENERAL NOTES** G-1

06/18/2024

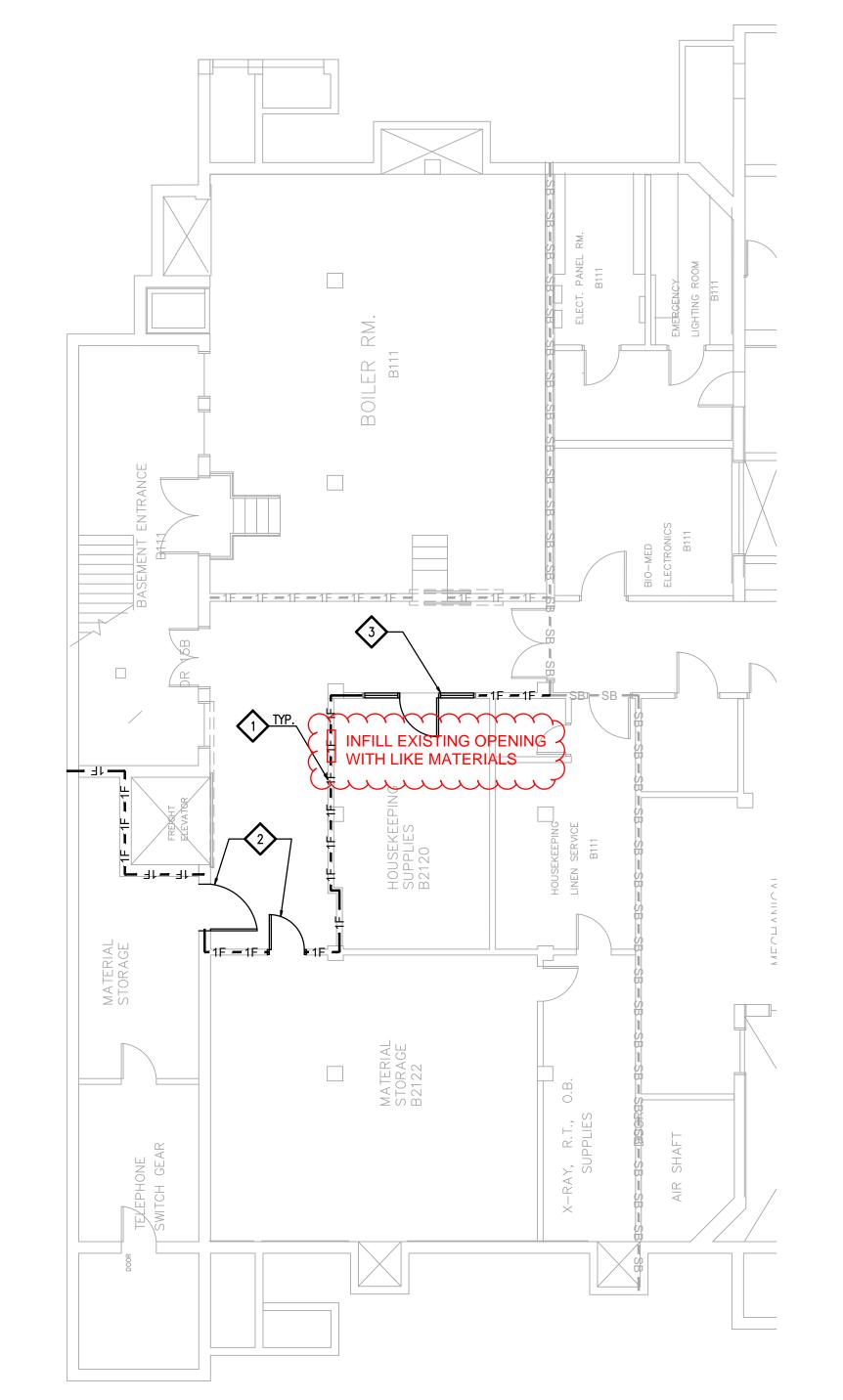




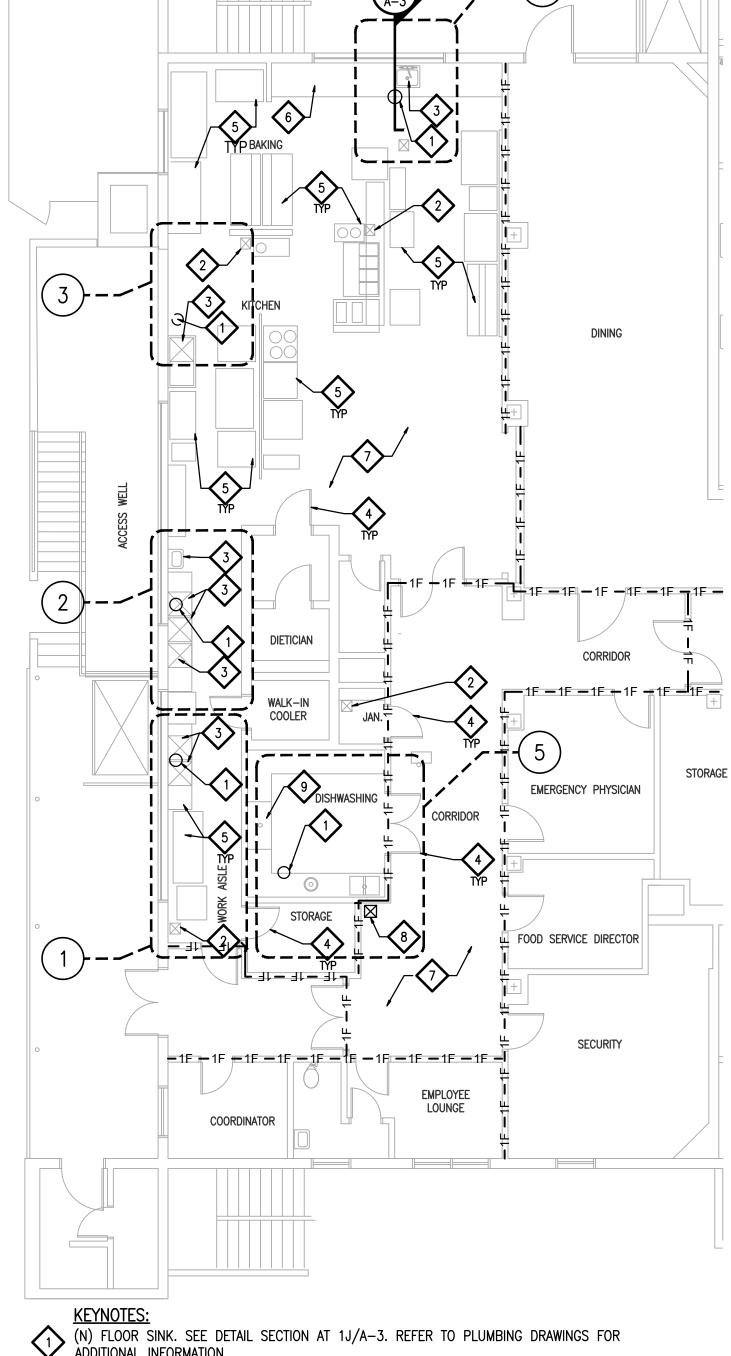


- (N) GREASE INTERCEPTOR. REFER TO PLUMBING DRAWINGS FOR ADDITIONAL INFORMATION. VERIFY (E) ASPHALT TO REMAIN. PROTECT FROM DAMAGE DURING THE WORK.
- (N) GREASE SAMPLER BOX. REFER TO PLUMBING DRAWINGS FOR ADDITIONAL INFORMATION.
- APPROXIMATE AREA OF (E) ASPHALT PAVING TO BE SAWCUT AND REMOVED FOR INSTALLATION OF (N) GREASE INTERCEPTOR. SEE PLUMBING DRAWINGS FOR ADDITIONAL INFORMATION. REFER TO
- (N) COTG IN YARD BOX. REFER TO PLUMBING DRAWING P500, DETAIL NOTE FOR ADDITIONAL INFORMATION.
- (N) COTG IN YARD BOX. REFER TO PLUMBING DRAWINGS FOR ADDITIONAL INFORMATION.
- (E) CONCRETE SIDEWALK TO REMAIN. PROTECT FROM DAMAGE DURING THE WORK.

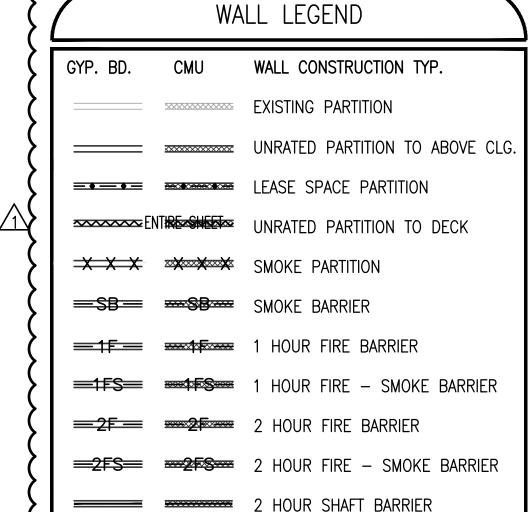




- CONFIRM EXISTING POURED IN-PLACE CONCRETE WALL. STENCIL WALL PER THE CALIFORNIA BUILDING CODE SECTION 703.5. SEAL ALL PENETRATIONS.
- EXISTING HOLLOW METAL DOOR AND FRAME TO BE DEMOLISHED AND REPLACED WITH 45 MINUTE DOOR AND FRAME, UTILIZE EXISTING HARDWARE IF IN ACCEPTABLE CONDITION. ADD DOOR CLOSER AND ADJUST FOR POSITIVE LATCHING.
- 3 EXISTING HOLLOW METAL DOOR, WINDOW AND FRAME TO BE DEMOLISHED AND REPLACED WITH 45 MINUTE HOLLOW METAL DOOR, WINDOW AND FRAME. GLAZING TO BE BE PILKINGTON PYROSTOP OR EQUAL AND CARRY A FIRE RATING EQUAL TO OR GREATER THAN THE DOOR/WINDOW ASSEMBLY. UTILIZE EXISTING HARDWARE IF IN ACCEPTABLE CONDITION. GROUT FRAME SOLID, ATTACH WITH 3 JAMB CLIPS EACH SIDE (DOORS, 2 MIN AT WINDOW FRAME), USE  $\frac{1}{4}$ " SIMPSON TITEN HD FASTENERS TO ATTACH JAMP CLIPS.



- (N) FLOOR SINK. SEE DETAIL SECTION AT 1J/A-3. REFER TO PLUMBING DRAWINGS FOR ADDITIONAL INFORMATION.
- (E) FLOOR SINK TO REMAIN. PROTECT FROM DAMAGE DURING THE WORK. REFER TO PLUMBING DRAWINGS FOR ADDITIONAL INFORMATION.
- (E) PLUMBING FIXTURE TO REMAIN. PROTECT FROM DAMAGE DURING THE WORK.
- (4) (E) DOOR AND HARDWARE TO REMAIN. PROTECT FROM DAMAGE DURING THE WORK.
- (5) (E) EQUIPMENT TO REMAIN. PROTECT FROM DAMAGE DURING THE WORK.
- 6 (E) CASEWORK TO REMAIN. PROTECT FROM DAMAGE DURING THE WORK. (E) FLOORING TO REMAIN. PROTECT FROM DAMAGE DURING THE WORK.
- 8 APPROXIMATE LOCATION OF FLOOR DRAIN TO BE REMOVED. REFER TO DETAIL AT 10F/A-2 FOR ADDITIONAL INFORMATION.
- (E) DISHWASHER TO REMAIN. PROTECT FROM DAMAGE DURING THE WORK. REFER TO PLUMBING DRAWINGS FOR ADDITIONAL INFORMATION.
- EXTENT OF PHASE. SEE PLUMBING PLANS FOR ADDITIONAL INFORMATION. EXTERIOR WORK IS INTENDED TO BE COMPLETED PRIOR TO PHASE 1 INITIATION. THIS WILL ALLOW THE NEW FLOOR SINKS TO BE ROUTED THROUGH THE GREASE INTERCEPTOR AS THEY ARE INSTALLED.



NOTE: ALL WALL TYPES MAY NOT BE USED.

0 2 4 8 WALL LEGEND 2 HOUR SHAFT BARRIER <del>■FW=</del> \_ HOUR FIRE WALL

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OWNER:
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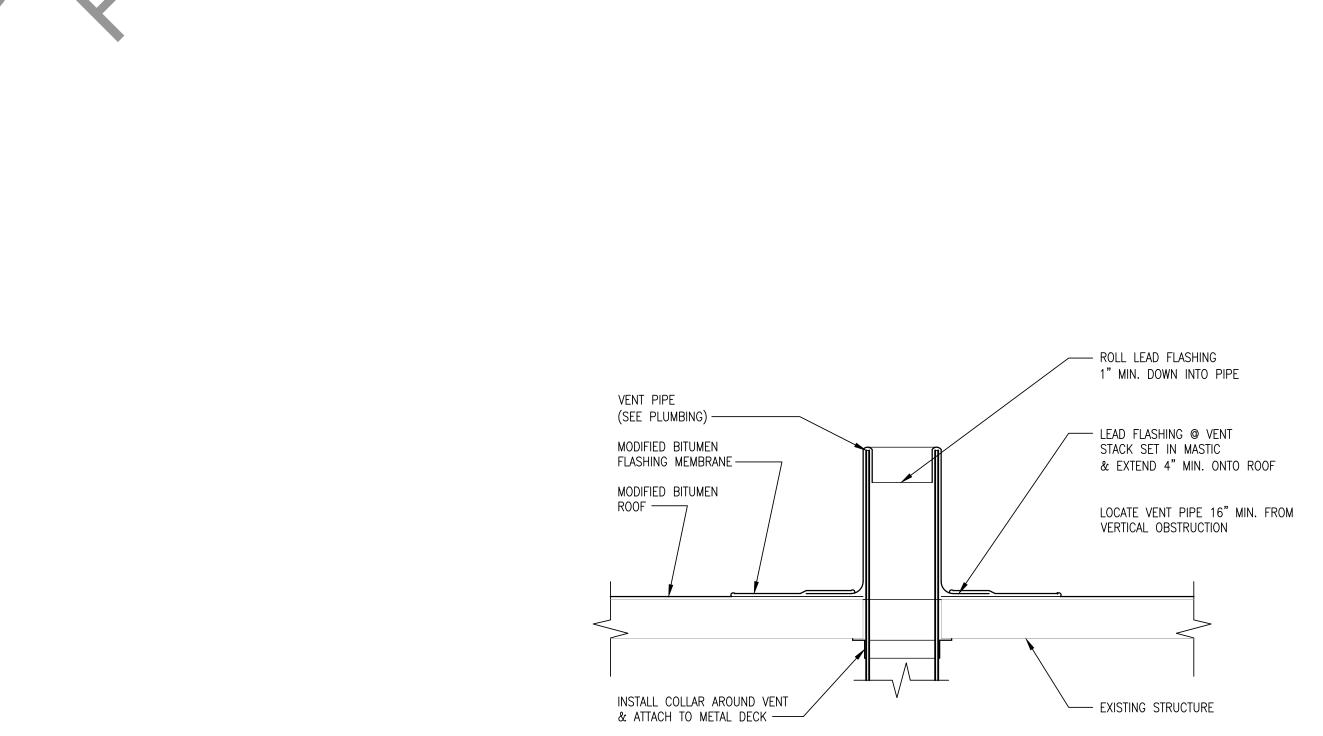
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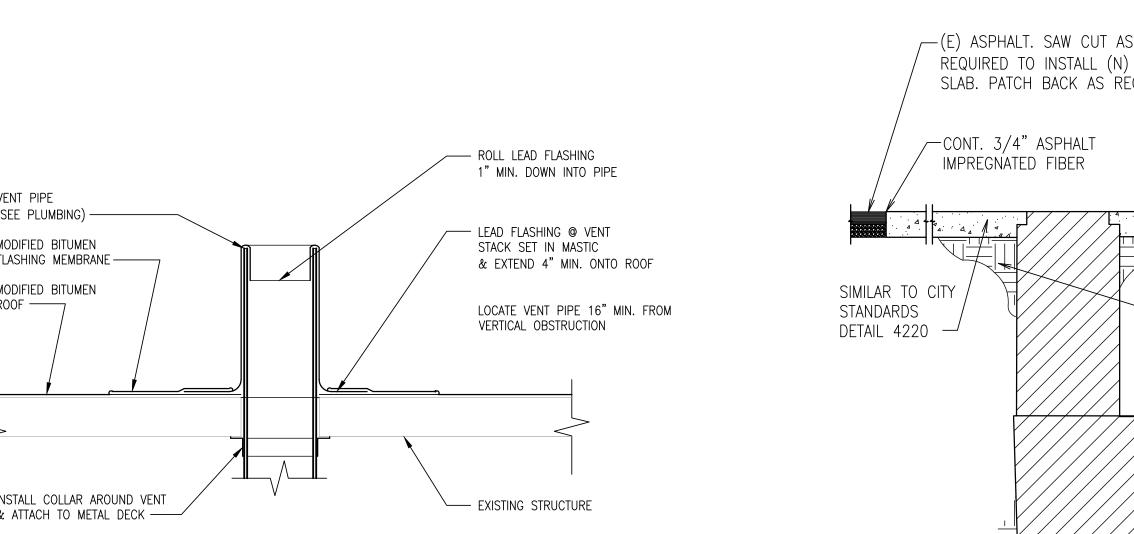
SITE PLAN & FLOOR PLAN

 ISSUE DATE:
 JOB NUMBER

 06/18/2024
 23036

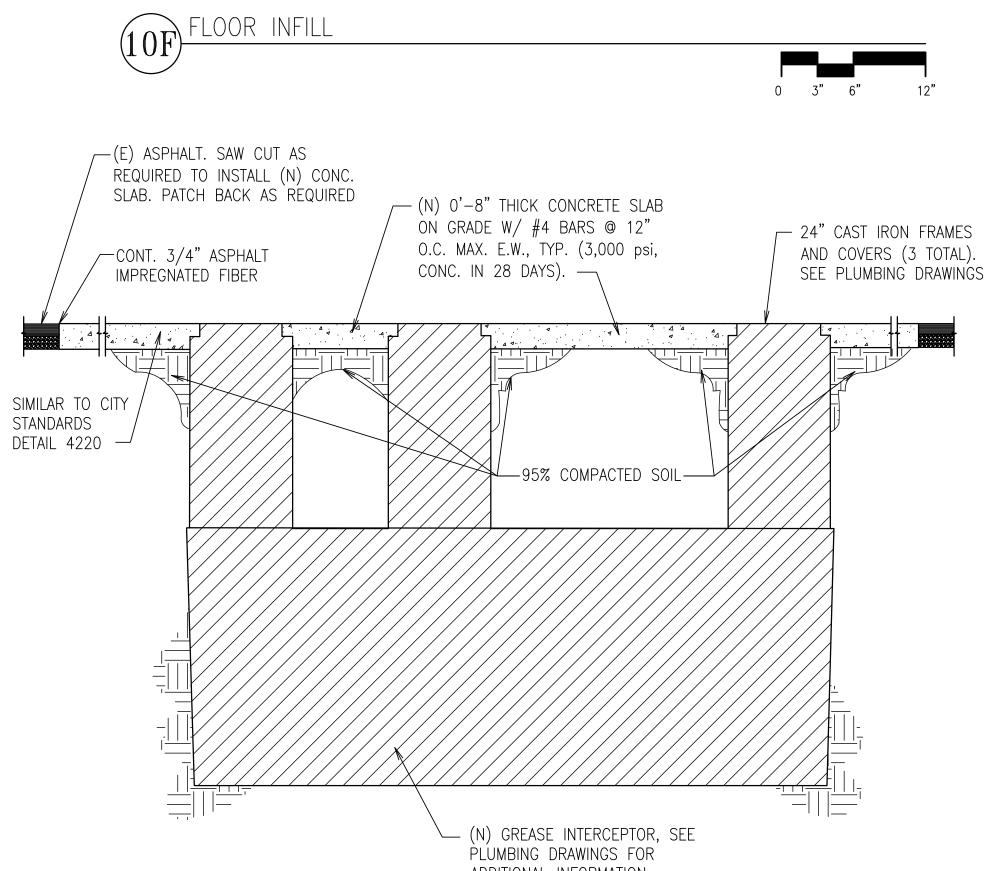


VENT PIPE TERMINATION

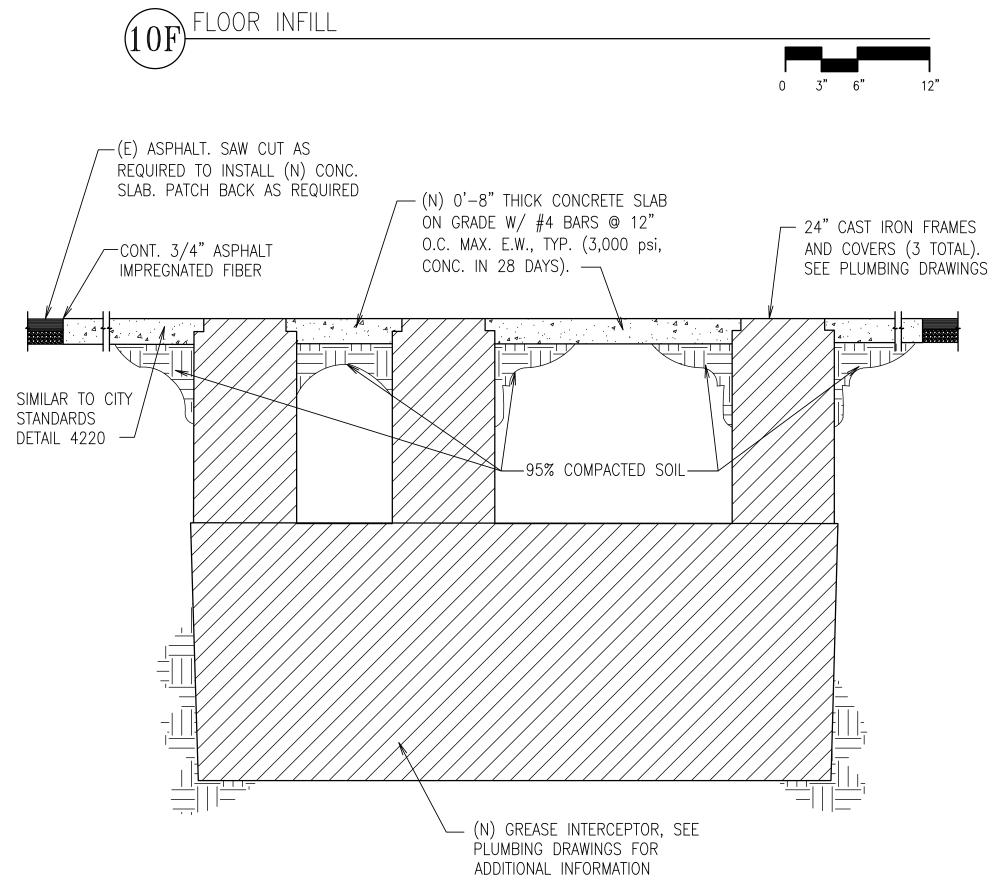


N.T.S.

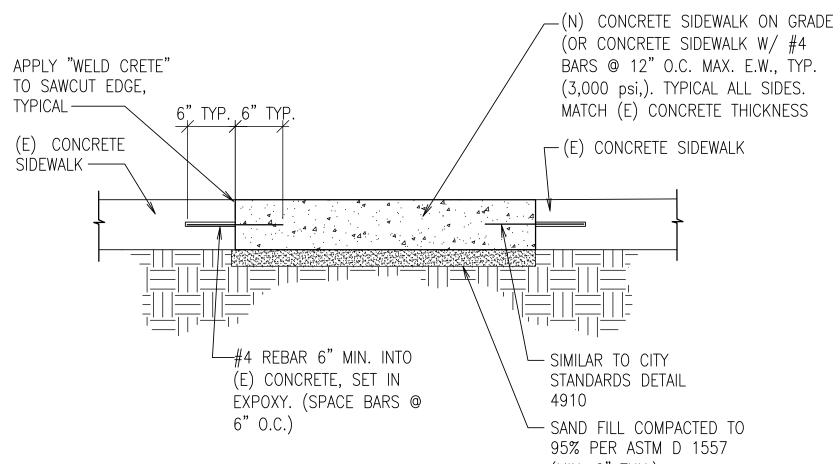
ENTIRE SHEET



PLAN VIEW



SECTION AT GREASE INTERCEPTOR

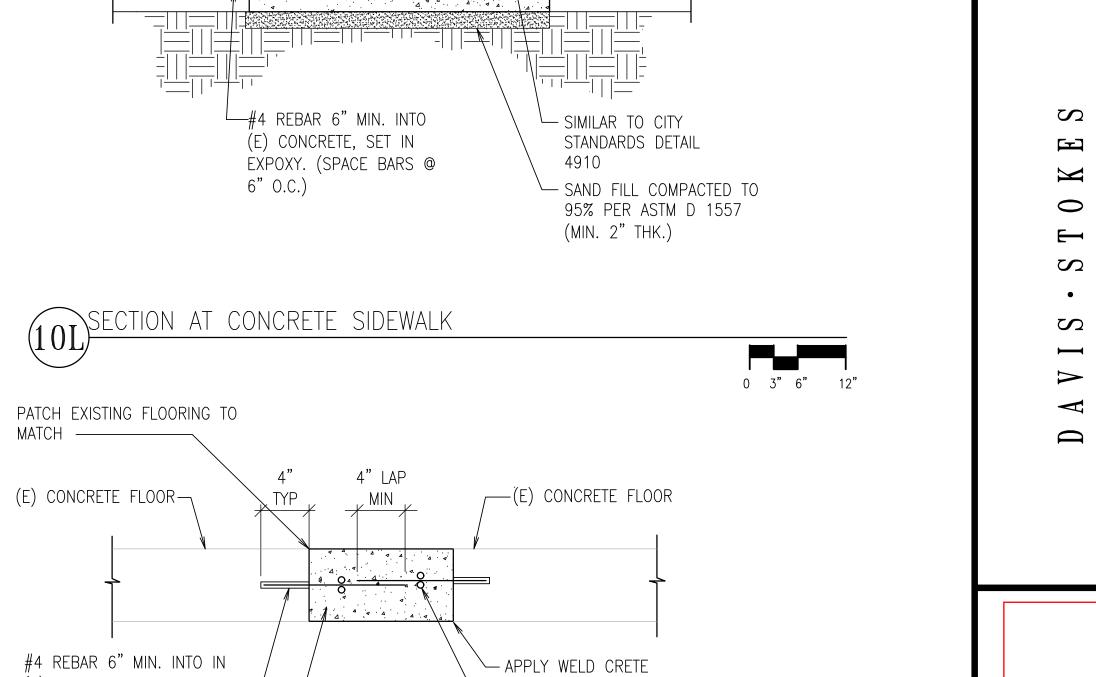


(E) CONCRETE. EPOXY REBAR

NTO (E) CONCRETE.

(N) CONC W/ #4 BARS @ 12" O.C. MAX. E.W., TYP. 3,000 PSI /

CONC. MATCH (E) CONCRETE THICKNESS —



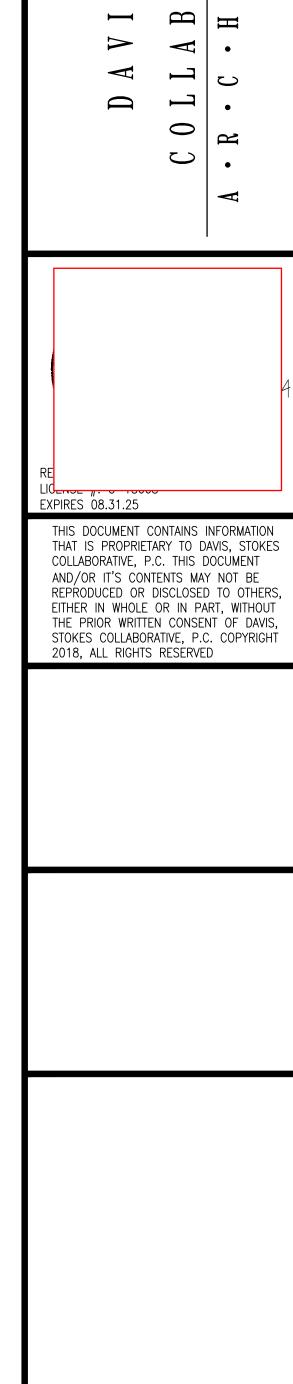
ALL FOUR SIDES

ADDITIONAL #4 BARS @

12" O.C. E.W. AS REQ'D. G.C. COORDINATE

─ #4 REBAR

#4 REBAR, TYP.



AGENCY APPROVAL

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1 7/08/24 Backcheck 0 Response

SECTIONS AND DETAILS

A-2

 ISSUE DATE:
 JOB NUMBER

 06/18/2024
 23036

NO. DATE DESCRIPTION

KITCHEN PLUMBING UPGRADES TULARE

REGIONAL MEDICAL

OWNER:
TULARE DISTRICT

HEALTHCARE SYSTEM

869 N. CHERRY STREET TULARE, CA 93274

0

CENTER 869 N. CHERRY STREET TULARE, CALIFORNIA 93274

OSHPD # S231425-00 FACILITY ID/LIC. # 11145 BLD-00564

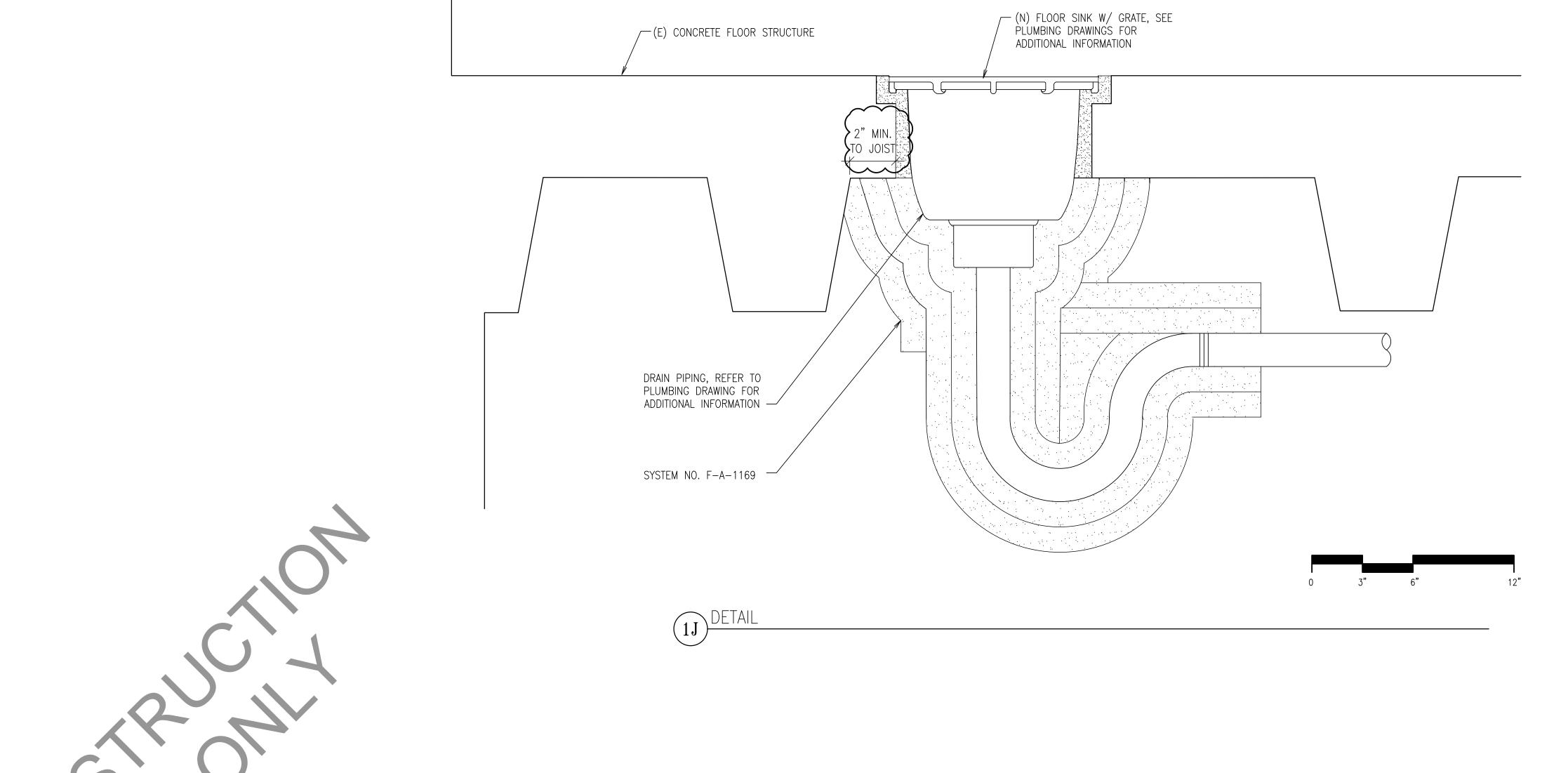
POST INSTALLED CONCRETE EXPANSION ANCHORS FOR NON STRUCTURAL COMPONENTS

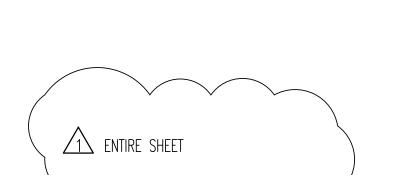
- 1. PROVIDE POST INSTALLED HILTI KB TZ2 EXPANSION ANCHORS AND INSTALLED IN ACCORDANCE WITH ICC ESR-4266.
- 2. POST INSTALLED EXPANSION ANCHORS SHALL ONLY BE USED WHERE SPECIFIED ON THE DRAWINGS.
- 3. CARE SHALL BE GIVEN TO AVOID CONFLICTS WITH EXISTING REBAR WHEN DRILLING HOLES. HOLES SHALL BE DRILLED AND CLEANED PER THE MANUFACTURER'S INSTRUCTIONS. ANCHORS SHALL BE INSTALLED PER THE MANUFACTURER'S INSTALLATION INSTRUCTIONS AT NOT LESS THAN MINIMUM EDGE DISTANCES AND/OR SPACINGS INDICATED IN THE MANUFACTURER'S LITERATURE. IF REINFORCING STEEL IS ENCOUNTERED DURING DRILLING, ADJUST ANCHOR LOCATIONS WITHIN 3 INCHES OF SPECIFIED LOCATION AND AT LEAST 1 INCH FROM ANY ABANDONED HOLE. FILL ABANDONED HOLES WITH HIGH-STRENGTH NON-SHRINK GROUT.
- 4. ON-SITE PROOF LOAD TESTING SHALL BE PERFORMED AS INDICATED BELOW.

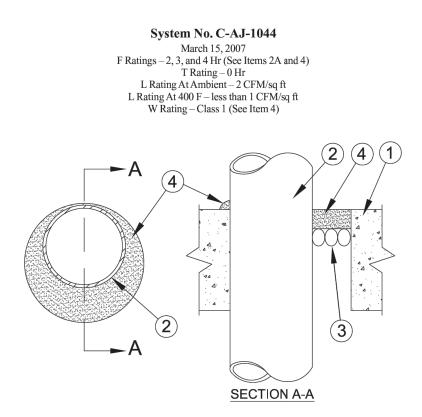
ANCHOR Ø	MINIMUM EMBEDMENT	MINIMUM TENSION	MINIMUM TORQUE PROOF LOAD	MINIMUM TORQUE PROOF LOAD
[in]	[in]	[lb]	<u>CARBON STEEL</u> [ft-lb]	STAINLESS STEEL [ft-lb]
<u> </u>	2	2000	30	30
$\frac{1}{2}$	2	2125	50	40
5⁄8	31/4	4100	40	60
3/4	33⁄4	5400	110	125

## 1. ACCEPTANCE CRITERIA FOR MECHANICAL ANCHORS:

- HYDRAULIC RAM METHOD: ANCHORS TESTED WITH A HYDRAULIC RAM (JACK) OR SPRING LOADED DEVICES SHALL MAINTAIN THE TEST LOAD FOR A MINIMUM OF 15 SECONDS AND SHALL EXHIBIT NO DISCERNABLÉ MOVEMENT DURING THE TENSION TEST, E.G., AS EVIDENCED BY THE LOOSENING OF THE WASHER UNDER THE NUT.
- CALIBRATED TORQUE WRENCH METHOD: ANCHORS TESTED WITH A CALIBRATED TORQUE WRENCH MUST ATTAIN THE SPECIFIED TORQUE WITHIN  $\frac{1}{2}$  TURN OF THE NUT.
- 2. PROOF LOAD TEST 50% OF THE MECHANICAL ANCHORS.
- 3. MINIMUM NORMAL WEIGHT OR LIGHT WEIGHT CONCRETE STRENGTH  $f'_{c}$ =3000 PSI.
- 4. TESTING SHOULD OCCUR A MINIMUM OF 24 HOURS AFTER INSTALLATION OF THE SUBJECT ANCHORS.
- 5. IF THE MANUFACTURER'S RECOMMENDED INSTALLATION TORQUE IS LESS THAN THE TEST TORQUE NOTED IN THE TABLE, THE MANUFACTURER'S RECOMMENDED INSTALLATION TORQUE SHOULD BE USED IN LIEU OF THE TABULATED VALUES.
- 6. ALL TEST SHALL BE PERFORMED IN THE PRESENCE OF THE INSPECTOR OF RECORD.







- Floor or Wall Assembly Lightweight or normal weight (100-150 pcf or 1600-2400 kg/m³) concrete. Except as noted in table under Item 4, min thickness of solid concrete floor or wall assembly is 4-1/2 in. (114 mm). Floor may also be constructed of any min 6 in. (152 mm) thick UL Classified hollow core Precast Concrete Units\*. When floor is constructed of hollow core precast concrete units, packing material (Item 3) and caulk fill material (Item 4) to be installed symmetrically on both sides of floor, flush with floor surface. Wall assembly may also be constructed of any UL Classified Concrete Blocks\*. Max diam of opening in solid lightweight or normal weight concrete floor is 32 in. (813 mm). Max diam of opening in floor constructed of hollow-core precast concrete units is 7 in. (178 mm) See Concrete Blocks (CAZT) and Precast Concrete Units (CFTV) categories in the Fire Resistance Directory for names of
- 1A. Steel Sleeve (Optional, Not Shown) Nom 16 in. (406 mm) diam (or smaller) Schedule 10 (or heavier) steel sleeve cast or grouted into floor or wall assembly. Sleeve may extend a max of 2 in. (51 mm) above top of floor or beyond either surface of wall. As an alternate, nom 16 in. (406 mm) diam (or smaller) min 0.028 (0.71 mm) thick galvanized sheet steel sleeve cast or grouted into floor or wall assembly flush with floor or wall surfaces.
- Through Penetrants One metallic pipe, conduit or tubing to be installed either concentrically or eccentrically within the firestop system. Max annular space between pipe, conduit or tubing and edge of through opening or sleeve is dependent on the parameters shown in Item 4. Min annular space between pipe or conduit and edge of through opening is 0 in. (point contact). Max annular space to be as shown in the table in Item 4. Pipe, conduit or tubing to be rigidly supported on both sides of floor or wall assembly. The following types and sizes of
- metallic pipes, conduits or tubing may be used: A. Steel Pipe – Nom 30 in. (762 mm) diam (or smaller) Schedule 10 (or heavier) steel pipe.
- B. Iron Pipe Nom 30 in. (762 mm) diam (or smaller) cast or ductile iron pipe. C. Conduit – Nom 6 in. (152 mm) diam (or smaller) rigid steel conduit.
- D. **Conduit** Nom 4 in. (102 mm) diam (or smaller) steel electrical metallic tubing.
- E. **Copper Tubing** Nom 6 in. (152 mm) diam (or smaller) Type L (or heavier) copper tube. F. Copper Pipe – Nom 6 in. (152 mm) diam (or smaller) Regular (or heavier) copper pipe.

accommodate the required thickness of caulk fill material.

www.3m.com/firestop

3M COMPANY – Fire Barrier Packing Material

- 3. Packing Material Polyethylene backer rod or nom 1 in. (25 mm) thickness of tightly-packed mineral wool batt or glass fiber insulation firmly packed into opening as a permanent form. Packing material to be recessed from top surface of floor or from both surfaces of wall as
- required to accommodate the required thickness of caulk fill material (Item 4). 3A. Forming Material\* – As an alternate to the packing material in Item 3, nom 4 in. (102 mm) wide strips of min 1/2 in (13 mm) thick compressible mat to be stacked to a thickness greater than the width of the annular space and compression-fitted, edge-first, to fill the annular space to a min 4 in. (102 mm) depth. As an option, the strips of min 1/2 in. (13mm) thick compressible mat may be folded in half, lengthwise, and stacked to a thickness greater than the width of the annular space and compression-fitted, edge-first, to fill the annular space to a min 2 in. (51 mm) depth. Top of forming material to be recessed from top surface of floor or from both surfaces of wall as necessary to
- This material was extracted and drawn by 3M Fire Protection Products from the 2007 edition of the UL Fire Resistance Directory. **3M** Fire Protection Products

**C-AJ-1044** • 1 of 2

Choose option 4 for FAX ON DEMAND

4-1/2 (114) 1/2-12 (13-305) 1-3/8 (35) 1/4 (0)(a) 2  4-1/2 (114) 1/2-12 (13-305) 1-1/4 (32) 1/2 (13) 3  4-1/2 (114) 1/2-20 (13-508) 2 (51) 1 (25) 3  4-1/2 (114) 1/2-20 (13-508) 2 (51) 1 (25) 3  4-1/2 (114) 1/2-12 (13-305) 3-1/4 (83) 1 (25) 3  4-1/2 (114) 1/2-12 (13-305) 3-1/4 (83) 1 (25) 3  4-1/2 (114) 22-30 (558-762) 2 (51) 2 (51) 3  5-1/2 (140) 1/2-6 (13-152) 1-3/8 (35) 1 (25)(b) 4  (a) Min 2 in. (51 mm) thickness of mineral wool batt insulation or forming material (Item 3A) required in annular space on both sides of floor or within 1 in. (25 mm) thickness of caulk to be installed flush with each surface of floor or wall assembly.  3M COMPANY — CP 25WB+ or FB-3000 WT.  (Note: W Rating applies only when FB-3000 WT is used.)  *Bearing the UL Classification Marking	4-1/2 (114) 1/2-6 (13-132) 1-3/8 (35) 1/4 (0)(a) 2  4-1/2 (114) 1/2-12 (13-305) 1-1/4 (32) 1/2 (13) 3  4-1/2 (114) 1/2-20 (13-508) 2 (51) 1 (25) 3  4-1/2 (114) 1/2-20 (13-508) 2 (51) 1 (25) 3  4-1/2 (114) 1/2-12 (13-305) 3-1/4 (83) 1 (25) 3  4-1/2 (114) 1/2-12 (13-305) 3-1/4 (83) 1 (25) 3  4-1/2 (114) 22-30 (558-762) 2 (51) 2 (51) 3  5-1/2 (140) 1/2-6 (13-152) 1-3/8 (35) 1 (25)(b) 4  (a) Min 2 in. (51 mm) thickness of mineral wool batt insulation or forming material (Item 3A) required in annular spector of the sides of floor or with min 1 in. (25 mm) thickness of mineral wool batt insulation required in annular space on both sides of floor or with 1 in. (25 mm) thickness of caulk to be installed flush with each surface of floor or wall assembly.  3M COMPANY - CP 25WB+ or FB-3000 WT.  (Note: W Rating applies only when FB-3000 WT is used.)	Penetrations		Min Floor or Wall Thkns In. (mm)	Nom Pipe Tube or Conduit Diam In. (mm)	Max Annular Space In. (mm)	Min Caulk Thkns In. (mm)	F Rating Hr
4-1/2 (114)	4-1/2 (114)			2-1/2 (64)	1/2-12 (13-305)	1-3/8 (35)	1/2 (13)	2
4-1/2 (114) 1/2-12 (13-305) 1-1/4 (32) 1/2 (13) 3 4-1/2 (114) 1/2-20 (13-508) 2 (51) 1 (25) 3 4-1/2 (114) 1/2-20 (13-508) 2 (51) 1 (25) 3 4-1/2 (114) 1/2-20 (13-508) 2 (51) 1 (25) 3 4-1/2 (114) 1/2-12 (13-305) 3-1/4 (83) 1 (25) 3 4-1/2 (114) 1/2-12 (13-305) 3-1/4 (83) 1 (25) 3 4-1/2 (114) 22-30 (558-762) 2 (51) 2 (51) 3 5-1/2 (140) 1/2-6 (13-152) 1-3/8 (35) 1 (25)(b) 4  (a) Min 2 in. (51 mm) thickness of mineral wool batt insulation or forming material (Item 3A) required in annular s (b) Min 1 in. (25 mm) thickness of mineral wool batt insulation required in annular space on both sides of floor or w Min 1 in. (25 mm) thickness of caulk to be installed flush with each surface of floor or wall assembly.  3M COMPANY – CP 25WB+ or FB-3000 WT. (Note: W Rating applies only when FB-3000 WT is used.)  *Bearing the UL Classification Marking	4-1/2 (114)			2-1/2 (64)	1/2-12 (13-305)	3-1/4 (83)	1 (25)	2
4-1/2 (114) 1/2-20 (13-508) 2 (51) 1 (25) 3 4-1/2 (114) 1/2-20 (13-508) 2 (51) 1 (25) 3 4-1/2 (114) 1/2-12 (13-305) 3-1/4 (83) 1 (25) 3 4-1/2 (114) 22-30 (558-762) 2 (51) 2 (51) 3 5-1/2 (140) 1/2-6 (13-152) 1-3/8 (35) 1 (25)(b) 4  (a) Min 2 in. (51 mm) thickness of mineral wool batt insulation or forming material (Item 3A) required in annular so (b) Min 1 in. (25 mm) thickness of mineral wool batt insulation required in annular space on both sides of floor or with Min 1 in. (25 mm) thickness of caulk to be installed flush with each surface of floor or wall assembly.  3M COMPANY – CP 25WB+ or FB-3000 WT.  (Note: W Rating applies only when FB-3000 WT is used.)  *Bearing the UL Classification Marking	4-1/2 (114) 1/2-20 (13-508) 2 (51) 1 (25) 3 4-1/2 (114) 1/2-20 (13-508) 2 (51) 1 (25) 3 4-1/2 (114) 1/2-12 (13-305) 3-1/4 (83) 1 (25) 3 4-1/2 (114) 22-30 (558-762) 2 (51) 2 (51) 3 5-1/2 (140) 1/2-6 (13-152) 1-3/8 (35) 1 (25)(b) 4  (a) Min 2 in. (51 mm) thickness of mineral wool batt insulation or forming material (Item 3A) required in annular s (b) Min 1 in. (25 mm) thickness of mineral wool batt insulation required in annular space on both sides of floor or w Min 1 in. (25 mm) thickness of easily to be installed flush with each surface of floor or wall assembly.  3M COMPANY - CP 25WB+ or FB-3000 WT.  (Note: W Rating applies only when FB-3000 WT is used.)  *Bearing the UL Classification Marking			4-1/2 (114)	1/2-6 (13-152)	1-3/8 (35)	1/4(6)(a)	2
4-1/2 (114)	4-1/2 (114) 1/2-12 (13-508) 2 (51) 1 (25) 3 4-1/2 (114) 1/2-12 (13-305) 3-1/4 (83) 1 (25) 3 4-1/2 (114) 22-30 (558-762) 2 (51) 2 (51) 3 5-1/2 (140) 1/2-6 (13-152) 1-3/8 (35) 1 (25)(b) 4  (a) Min 2 in. (51 mm) thickness of mineral wool batt insulation required in annular space on both sides of floor or whin 1 in. (25 mm) thickness of caulk to be installed flush with each surface of floor or wall assembly.  3M COMPANY – CP 25WB+ or FB-3000 WT. (Note: W Rating applies only when FB-3000 WT is used.)  *Bearing the UL Classification Marking			4-1/2 (114)	1/2-12 (13-305)	1-1/4 (32)	1/2 (13)	3
4-1/2 (114)	4-1/2 (114) 1/2-12 (13-305) 2 (51) 1 (25) 3 4-1/2 (114) 1/2-12 (13-305) 3-1/4 (83) 1 (25) 3 4-1/2 (114) 22-30 (558-762) 2 (51) 2 (51) 3 5-1/2 (140) 1/2-6 (13-152) 1-3/8 (35) 1 (25)(b) 4 4 (a) Min 2 in. (51 mm) thickness of mineral wool batt insulation or forming material (Item 3A) required in annular space on both sides of floor or whin 1 in. (25 mm) thickness of caulk to be installed flush with each surface of floor or wall assembly.  3M COMPANY – CP 25WB+ or FB-3000 WT. (Note: W Rating applies only when FB-3000 WT is used.)  *Bearing the UL Classification Marking			4-1/2 (114)	1/2-20 (13-508)	2 (51)	1 (25)	3
4-1/2 (114) 22-30 (558-762) 2 (51) 2 (51) 3 5-1/2 (140) 1/2-6 (13-152) 1-3/8 (35) 1 (25)(b) 4  (a) Min 2 in. (51 mm) thickness of mineral wool batt insulation or forming material (Item 3A) required in annular s (b) Min 1 in. (25 mm) thickness of mineral wool batt insulation required in annular space on both sides of floor or w Min 1 in. (25 mm) thickness of caulk to be installed flush with each surface of floor or wall assembly.  3M COMPANY – CP 25WB+ or FB-3000 WT.  (Note: W Rating applies only when FB-3000 WT is used.)  *Bearing the UL Classification Marking	4-1/2 (114) 22-30 (558-762) 2 (51) 2 (51) 3 5-1/2 (140) 1/2-6 (13-152) 1-3/8 (35) 1 (25)(b) 4  (a) Min 2 in. (51 mm) thickness of mineral wool batt insulation or forming material (Item 3A) required in annular s (b) Min 1 in. (25 mm) thickness of mineral wool batt insulation required in annular space on both sides of floor or w Min 1 in. (25 mm) thickness of caulk to be installed flush with each surface of floor or wall assembly.  3M COMPANY – CP 25WB+ or FB-3000 WT. (Note: W Rating applies only when FB-3000 WT is used.)  *Bearing the UL Classification Marking							3
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(a) Min 2 in. (51 mm) thickness of mineral wool batt insulation or forming material (Item 3A) required in annular s (b) Min 1 in. (25 mm) thickness of mineral wool batt insulation required in annular space on both sides of floor or with 1 in. (25 mm) thickness of caulk to be installed flush with each surface of floor or wall assembly.  3M COMPANY – CP 25WB+ or FB-3000 WT.  (Note: W Rating applies only when FB-3000 WT is used.)  *Bearing the UL Classification Marking	(a) Min 2 in. (51 mm) thickness of mineral wool batt insulation or forming material (Item 3A) required in annular s (b) Min 1 in. (25 mm) thickness of caulk to be installed flush with each surface of floor or wall assembly.  3M COMPANY – CP 25WB+ or FB-3000 WT.  (Note: W Rating applies only when FB-3000 WT is used.)  *Bearing the UL Classification Marking					2 (51)		3
								4
			1	Min 1 in. (25 mm) thicknes 3M COMPANY – CP 2: (Note	ss of caulk to be installed flus 5WB+ or FB-3000 WT. e: W Rating applies only when	h with each surface of	of floor or wall assem	es of floor of v

**3M** Fire Protection Products

www.3m.com/firestop

System No. C-AJ-1044 continued Fill, Void or Cavity Material\* - Caulk, Sealant - Applied to fill the annular space flush with top surface of floor. In wall assemblies,

required caulk thickness to be installed symmetrically on both sides of wall, flush with wall surface. At point contact location between penetrant and sleeve or between penetrant and concrete, a min 1/4 in. (6 mm) diam bead of caulk shall be applied at top surface of floor and

at both surfaces of wall. The hourly F Ratings and the min required caulk thicknesses are dependent upon a number of parameters, as shown

**C-AJ-1044** • 2 of 2

Product Support Line: 1-800-328-1687

Choose option 4 for FAX ON DEMAND

ANSI/UL1479 (ASTM E814)	CAN/ULC S115
F Rating -2 Hr	F Rating - 2 Hr
T Rating - 2 Hr	FT Rating - 2 Hr
L Ratings @ Ambient - Less Than 1 CFM/sq ft	FH Rating - 2 Hr
L Ratings @ 400 F - Less Than 1 CFM/sq ft	FTH Rating - 2 Hr
	L Ratings @ Ambient - Less Than 1 CFM/sq f
	L Ratings @ 400 F - Less Than 1 CFM/sq ft
6A  Configuration A (Side View)	6A (Front View)
2A 3 6A 2B Configuration B	A 3 (3) (A) (B) (B) (B) (B) (B) (B) (B) (B) (B) (B

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Created or Revised: October 13, 2017

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- B. Duct Wrap Materials\* Two layers of nom 1-1/2 in. (38 mm) thick faced or unfaced duct wrap to be tightly wrapped around sink and drain pipe. Duct wrap cut to the contour of the steel floor and form units (Item 2B). Both layers of duct wrap shall extend from bottom of floor and cover a minimum of 24 in. (610 mm) length of p-trap and/or drain pipe. An additional 6 in. (152 mm) wide layer of nominal 1-1/2 in. (38 mm) thick duct wrap (faced or unfaced) tightly wrapped around the first two layers flush with bottom of floor. Duct wrap layers are held in position using min 24 GA steel wire spaced max 4 in. (102 mm) on center and max 1 in. (25 mm) from ends of layers.
- UNIFRAX I L L C FyreWrap Elite 1.5 Duct Insulation
- 6. **Firestop System -** The firestop system shall consist of the following: A. Fill, Void or Cavity Material\* - Sealant - Min 1/2 in. (13 mm) bead of sealant applied at sink/floor interface. SPECIFIED TECHNOLOGIES INC - SpecSeal SSS Sealant, SpecSeal LCI Sealant
- B. Duct Wrap Materials\* Two layers of nom 1-1/2 in. (38 mm) thick faced or unfaced duct wrap to be tightly wrapped around sink and drain pipe. Duct wrap abuts bottom plane of the steel floor and form units (Item 2B). Both layers of duct wrap shall extend from bottom of floor and cover a minimum of 24 in. (610 mm) length of p-trap and/or drain pipe. An additional 6 in. (152 mm) wide layer of nominal 1-1/2 in. (38 mm) thick duct wrap (faced or unfaced) tightly wrapped around the first two layers flush with bottom plane of the steel floor and form units (Item 2B). Duct wrap layers are held in position using min 24 GA steel wire spaced max 4 in. (102 mm) on center and max 1 in. (25 mm) from ends of layers.
- UNIFRAX I L L C FyreWrap Elite 1.5 Duct Insulation C. Duct Wrap Materials\* - For exposed openings in fluted deck, sections of nom 1-1/2 in. (38 mm) thick faced or unfaced duct wrap cut to the contour of the fluted deck and friction fitted to fill opening between duct wrap (Item 6B) and steel floor and form units (Item 2B). Recess duct wrap for sealant (Item 6D).
- UNIFRAX I L L C FyreWrap Elite 1.5 Duct Insulation D. Fill, Void or Cavity Material\* - Sealant - Min 1/4 in. (13 mm) thickness of sealant applied over duct wrap (Item 6C) installed within exposed fluted openings.
- SPECIFIED TECHNOLOGIES INC SpecSeal SSS Sealant, SpecSeal LCI Sealant \*Indicates such products shall bear the UL or cUL Certification Mark for jurisdictions employing the UL or cUL

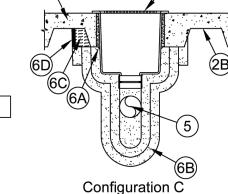
Specified Technologies Inc. 210 Evans Way Somerville, NJ 08876

Created or Revised: October 13, 2017

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(Side View)



(Front View)

. Floor Assembly - Min 2-1/2 in. thick reinforced lightweight or normal weight (100-150 pcf or 1600 - 2400 kg/m3) concrete floor. Floor may also be constructed of any min 6 in. (152 mm) thick hollow core UL Classified Precast Concrete Units\*. 2. Floor Assembly - As an alternate to Item 1, the fire-rated unprotected concrete and steel floor assembly shall be constructed of the materials and in the manner specified in the individual D700, D800 or D900 Series designs in the UL Fire Resistance Directory and as summarized below:

A. Concrete - Min 2-1/2 in. (64 mm) thick reinforced lightweight or normal weight (100-150 pcf or 1600-2400 kg/m3) concrete topping, as measured from the top of the steel floor units. B. Steel Floor and Form Units\* - Composite or noncomposite 1-1/2, 2 or 3 in. (38, 51 or 76 mm) deep fluted galv units as specified in the individual Floor-Ceiling design.

3. Floor Sink - Max 12 in. wide by 12 in. long by 10 in. (305 by 305 by 254 mm) deep cast iron floor sink with cast iron grate. Sink cast or grouted into floor assembly. Metal dome strainer may be used in sink drain. Sink flanges overlap top of floor assembly. 4. P-Trap - (Optional) - Max 4 in. (102 mm) diam cast or ductile iron p-trap secured to outlet of floor sink using compression type pipe coupling with elastomeric gasket and a stainless steel jacket with stainless steel band clamps. 5. **Drain Pipe -** Max 4 in. (102 mm) diam steel pipe or cast or ductile iron pipe secured to outlet of floor sink or p-trap (when present) using compression type pipe coupling with elastomeric gasket and a stainless steel jacket with stainless steel band

- 6. **Firestop System -** The firestop system shall consist of the following: A. Fill, Void or Cavity Material\* - Sealant - Min 1/2 in. (13 mm) bead of sealant applied at sink/floor interface
- SPECIFIED TECHNOLOGIES INC SpecSeal SSS Sealant, SpecSeal LCI Sealant B. Duct Wrap Materials\* - Two layers of nom 1-1/2 in. (38 mm) thick faced or unfaced duct wrap to be tightly wrapped around sink and drain pipe. Duct wrap abuts bottom plane of the steel floor and form units (Item 2B). Both layers of duct wrap shall extend from bottom of floor and cover a minimum of 24 in. (610 mm) length of p-trap and/or drain pipe. An additional 6 in. (152 mm) wide layer of nominal 1-1/2 in. (38 mm) thick duct wrap (faced or unfaced) tightly wrapped around the first two layers flush with bottom plane of the steel floor and form units (Item 2B). Duct wrap layers are held in position using min 24 GA steel wire spaced max 4 in. (102 mm) on center and max 1 in. (25 mm) from ends of layers.
- UNIFRAX I L L C FyreWrap Elite 1.5 Duct Insulation
- 6. **Firestop System -** The firestop system shall consist of the following: A. Fill, Void or Cavity Material\* - Sealant -SPECIFIED TECHNOLOGIES INC - SpecSeal SSS Sealant, SpecSeal LCI Sealant

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PAGE 2 OF 3

AGENCY APPROVAL

KITCHEN PLUMBING UPGRADES TULARE

REGIONAL MEDICAL

TULARE DISTRICT

HEALTHCARE SYSTEM

869 N. CHERRY STREET TULARE, CA 93274

869 N. CHERRY STREET

OSHPD # S231425-00

FACILITY ID/LIC. # 11145

TULARE, CALIFORNIA 93274

CENTER

BLD-00564

XPIRES 08.31.25

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U.L. FILE LISTINGS AND DETAILS

MERRITT AVE. BLDG 9 gen. yard BLDG 1.3 2ND ADDITION BLDG 1.1 original structure & additions (E) ALLIED BUILDING BLDG 1.8 6TH ADDITION FOR PLUMBING WORK TO BE ACCOMPLISHED IN THIS AREA, REFER TO SHEET P101. BLDG 2 TOWER 1 MED. GAS & WATER TANK YARD TOWER 1 GEN. YARD TERRACE AVE. PLUMBING SITE PLAN

SOIL or WASTE S or W VENT VENT RISER VR VENT THRU ROOF VTR DOMESTIC COLD WATER CM DOMESTIC HOT WATER - DOMESTIC HOT WATER RETURN — G — LOW PRESSURE NATURAL GAS - EXISTING PIPING -D- FLOOR CLEANOUT FC0 —

→

CLEANOUT TO GRADE COTG ----H | MALL CLEANOUT -X POINT OF CONNECTION POC (N) NEW (E) EXISTING ABOVE CEILING ABY CLE BELOW FLOOR BEL FLR BELOW GRADE BEL GR TYP TYPICAL CONTINUATION CONT ──── SHUT-OFF VALVE IN BOX 50V SHUT-OFF VALVE SOV CHECK VALVE  $\neg \neg \neg \vdash \mid \mathsf{PLUG} \lor \mathsf{AL} \lor \mathsf{E}$ -F- FIRE PROTECTION LINE -RML- RAIN WATER LEADER RWL -OD-OVERFLOW DRAIN OD -SD-STORM DRAIN SD

PLUMBING LEGEND

## GENERAL PROJECT NOTES:

DEMO

COORDINATION OF WORK: LAYOUT OF MATERIALS, EQUIPMENT AND SYSTEMS IS GENERALLY DIAGRAMMATIC UNLESS SPECIFICALLY DIMENSIONED. SOME WORK MAY BE SHOWN OFFSET FOR CLARITY. THE ACTUAL LOCATION OF ALL MATERIALS, PIPING, DUCTWORK, FIXTURES, EQUIPMENT, SUPPORTS, ETC. SHALL BE CAREFULLY PLANNED, PRIOR TO INSTALLATION OF ANY WORK TO AVOID ALL INTERFERENCES WITH EACH OTHER, OR WITH STRUCTURAL, ELECTRICAL, ARCHITECTURAL OR OTHER ELEMENTS. VERIFY THE PROPER VOLTAGE AND PHASE OF ALL EQUIPMENT WITH THE ELECTRICAL PLANS. ALL CONFLICTS SHALL BE CALLED TO THE ATTENTION OF THE ARCHITECT AND THE ENGINEER PRIOR TO THE INSTALLATION OF ANY WORK OR THE ORDERING OF ANY EQUIPMENT.

### AS REQUIRED BY SECTION 7-125(B)92, PART 1, TITLE 24.

THE INTENT OF THE DRAWINGS AND SPECIFICATIONS IS TO CONSTRUCT THE HOSPITAL BUILDING IN ACCORDANCE WITH THE 2022 EDITION OF TITLE 24, CALIFORNIA CODE OF REGULATIONS. SHOULD ANY CONDITIONS DEVELOP NOT COVERED BY THE CONTRACT DOCUMENTS WHEREIN THE FINISHED WORK WOULD NOT COMPLY WITH SAID TITLE 24, CALIFORNIA CODE OF REGULATIONS, A CHANGE ORDER DETAILING AND SPECIFYING THE REQUESTED WORK SHALL BE SUBMITTED TO AN APPROVED BY HCAI (OSHPD) BEFORE PROCEEDING WITH THE WORK.

ALL WORK SHALL BE PERFORMED IN ACCORDANCE WITH CURRENT APPLICABLE CODES AND STANDARDS INCLUDING, BUT NOT LIMITED TO, THE FOLLOWING:

CBC CALIFORNIA BUILDING CODE CPC CALIFORNIA PLUMBING CODE CMC CALIFORNIA MECHANICAL CODE CEC CALIFORNIA ELECTRICAL CODE CFC CALIFORNIA FIRE CODE C.C.R. TITLE 8, INDUSTRIAL RELATIONS

HHHHH DEMOLITION

C.C.R. TITLE 19, CHAPTER 1 (CSFM) C.C.R. TITLE 24, PART 1, ADMIN. REGULATION, PART 2, CALIFORNIA BUILDING CODE, AND DSA/SSS UBCS UNIFORM BUILDING CODE STANDARDS

## GOVERNING CODES: EDITIONS OF THE FOLLOWING:

- 1. 2022 CALIFORNIA ADMINISTRATIVE CODE (CAC) PART 1, TITLE 24, CALIFORNIA CODE OF REGULATIONS (CCR)
- 2. 2022 CALIFORNIA BUILDING CODE (CBC) PART 2, TITLE 24, CCR BASED ON THE 2021 INTERNATIONAL BUILDING CODE (IBC)
- 3. 2022 CALIFORNIA ELECTRICAL CODE (CEC) PART 3, TITLE 24, CCR BASED ON THE 2020 NATIONAL ELECTRICAL CODE (NEC)
- 4. 2022 CALIFORNIA MECHANICAL CODE (CMC) PART 4, TITLE 24, CCR
- BASED ON THE 2021 UNIFORM MECHANICAL CODE (UMC)
- 5. 2022 CALIFORNIA PLUMBING CODE (CPC) PART 5, TITLE 24, CCR BASED ON THE 2021 UNIFORM PLUMBING CODE (UPC)
- 6. 2022 CALIFORNIA FIRE CODE (CFC) PART 9, TITLE 24, CCR BAS
- THE 2021 INTERNATIONAL FIRE CÓDE (IFC) ENFORCING AGENCIES:

1. CALIFORNIA DEPARTMENT OF HEALTH CARE ACCESS AND INFORMATION (H.C.A.I.).



UPGRADES TULARE REGIONAL MEDICAL CENTER

TULARE, CALIFORNIA OSHPD # XXXXXXXXX FACILITY ID/LIC. # 11145 BLD-00564 TULARE REGIONAL MEDICAL

> OWNER: TULARE DISTRICT HEALTHCARE SYSTEM

869 N. CHERRY STREET TULARE, CA 93274

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RECORD ARCHITECT: WILLIE OLDEN STOKES LICENSE #: C-18668 EXPIRES 08.31.25

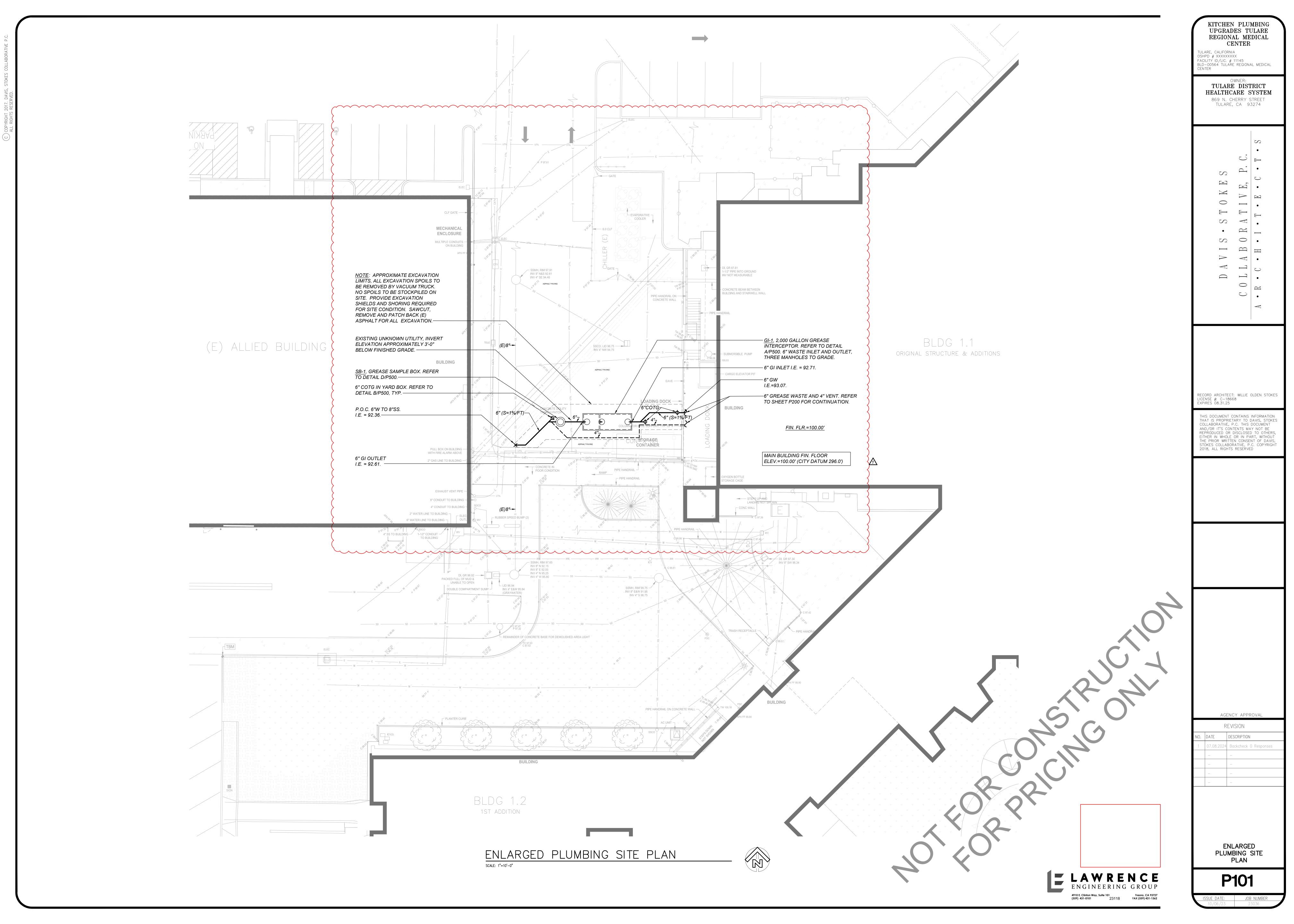
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AGENCY APPROVAL

REVISION . DATE DESCRIPTION 07.08.2024 Backcheck O Responses

PLUMBING SITE PLAN

P100



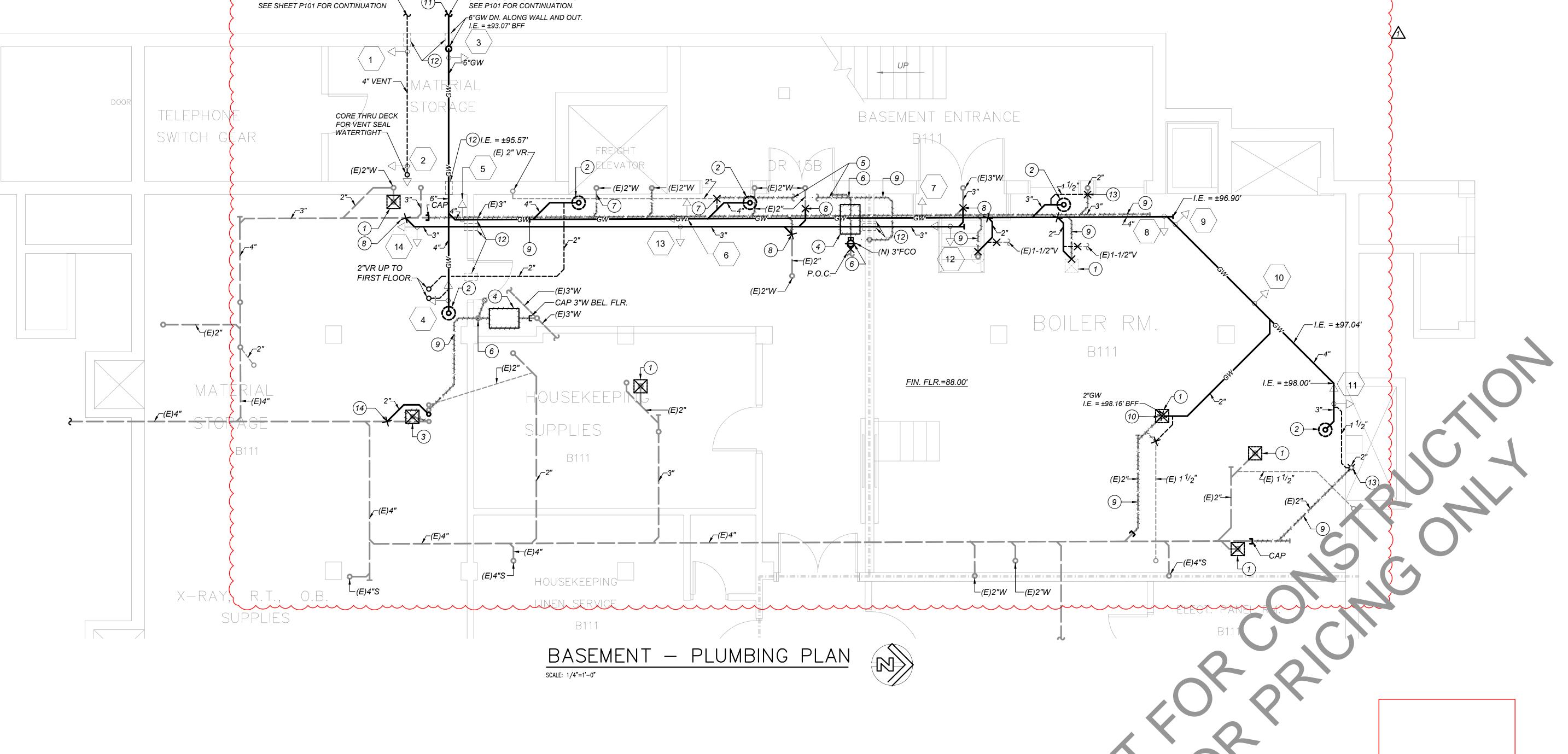
ANCHOR DESIGN - SEISMIC LATERAL FORCE =  $0.4*Ap*S_{DS}*Ip*Wp*[1+2*(z/h)]/Rp_1$ 0.24g  $= 0.3*S_{DS}*I_{P}$ 1.26g  $= 1.6*S_{DS}*I_{P}$ =  $0.7*min(max(F_{PH,MIN},F_{PH,CALC}),F_{PH,MAX})$  $S_{DS} = 0.527$ = 0.14\*S<sub>DS</sub>  $I_P = 1.50$ =  $0.4*Ap*S_{DS}*Ip*Wp*[1+2*(z/h)]/Rp_2$ 0.40g (#D#) ANCHOR LATERAL SEISMIC ALLOW.
FORCE, BRACE BRACE
Fp 2 INSTALL. ANGLE SEISMIC SEISMIC HANGER
TRIB. TRIB.
LENGTH LENGTH
(FT) (FT) DESIGN LOAD STRUCTURE ATTACHMENT DETAILS EXPANSION ANCHOR N1.130 - (1) 1/2" DIA. x 3 1/4" MIN. EFF. EMBED. N/A M1.130 - (1) 5/8" DIA. x 4" MIN. EFF. EMBE 6 IN. - 23.4 PLF 6 IN. - 23.4 PLF 4 IN. - 13 PLF 3 IN. - 8.4 PLF N1.130 - (1) 1/2" DIA. x 3 1/4" MIN. EFF. EMBED. N/A 3 IN. - 8.4 PLF N1.130 - (1) 1/2" DIA. x 3 1/4" MIN. EFF. EMBED. N/A 1/2 156 MEP SEISMIC BRACE GENERAL NOTES: SEE ASCE 7-16, TABLE 13.6-1 FOR Ap & Rp VALUES. 2) SEISMIC LATERAL FORCE =  $F_{P \text{ (ASD)}}^*$ (UTILITY TYPE - WEIGHT)\*(LENGTH FOR SEISMIC LOAD) 3) SEE SHEET PS-1 FOR SEISMIC BRACE DETAILS. 4) MAXIMUM ALLOWABLE BRACE ANGLE IS TAKEN WITH RESPECT TO HORIZONTAL. SEE "BRACE ANGLE RANGE" TABLE ON SEISMIC BRACE INSTALLATION DETAIL FOR MORE INFO. SEE SHEET PS-1 FOR BRACE - STRUCTURE ATTACHMENT DETAILS. 6) HANGER LOAD TO STRUCTURE = (1+F<sub>PV(ASD)</sub>)\*(UTILITY TYPE - WEIGHT)\*(MAX. HANGER TRIB. LENGTH) + Fp\*Tan(b). 7) HANGER CONCRETE ANCHOR DESIGN LOAD =  $(1+F_{PV(ASD)})^*(UTILITY\ TYPE\ -\ WEIGHT)(MAX.\ HANGER\ TRIB.\ LENGTH)\ +\Omega_0^*Fph^*Tan(\vartheta))$ . (Overstrength factor  $\Omega_0$ =2.0) 8) SEE SHEET PS-1 FOR HANGER - STRUCTURAL ATTACHMENT DETAILS. 9) MASON IND. SCOPE OF WORK IS LIMITED TO THE DESIGN OF SEISMIC BRACING FOR SUSPENDED PIPE. NO OTHER RESPONSIBILITY IS ASSUMED OR IMPLIED. 10) CONSTRUCTION SHOULD NOT BEGIN UNTIL ALL APPROVALS ARE IN PLACE, INCLUDING APPROVAL OF THIS SUBMITTAL BY OWNER'S AGENTS, CONSULTANTS, AND/OR BY BUILDING MASON IND. WILL NOT ASSUME RESPONSIBILITY FOR CONSTRUCTION DONE PRIOR TO THE AFOREMENTIONED APPROVALS. MASON INDUSTRIES, Inc. SEISMIC RESTRAINT LEGEND: SOLID BRACING NY Mailing Address: PO Box 410, Smithtown, NY 11787 350 Rabro Drive 2101 W. Crescent Ave., Suite D Hauppauge, NY 11788 Anaheim, CA 92801 631/348-0282 714/535-2727 FAX 631/348-0279 FAX 714/535-5738 TRANSVERSE SEISMIC BRACE LOCATION (INDIVIDUALLY HUNG **₩** AND TRAPEZE SUPPORTED) MASON IND, INC. SCOPE OF WORK IS LIMITED TO THE DESIGN OF SEISMIC BRACING FOR SUSPENDED PIPING. NO ALL-DIRECTIONAL SEISMIC BRACE LOCATION (INDIVIDUALLY OTHER RESPONSIBILITY IS ASSUMED OR IMPLIED. HUNG AND TRAPEZE SUPPORTED) SEISMIC BRACE ARM MAY BE ROTATED 180 DEGREE IN PLAN LONGITUDINAL SEISMIC BRACE LOCATION (INDIVIDUALLY HUNG CONSTRUCTION SHOULD BEGIN UNTIL ALL APPROVALS ARE AND TRAPEZE SUPPORTED) IN PLACE, INCLUDING APPROVAL OF THIS SUBMITTAL BY OWNER'S AGENTS, CONSULTANTS, AND /OR BY BUILDING PROJ NO.: E.O.37069 PERMIT PLAN CHECK. MASON IND, INC. WILL NOT ASSUME SEISMIC BRACE ID NUMBER (REF. SEISMIC BRACE RESPONSIBILITY FOR CONSTRUCTION DONE PRIOR TO (###) SCHEDULE FOR MORE INFORMATION) REQUIRED APPROVALS. ∕—6" GW TO GREASE INTERCEPTOR 4" VENT FROM GREASE INTERCEPTOR — SEE SHEET P101 FOR CONTINUATION SEE P101 FOR CONTINUATION. ,-6"GW DN. ALONG WALL AND OUT. 1.E. = ±93.07' BFF TELEPH ( CORE THRU DECK FOR VENT SEAL  $extcolor{watertight} \neg$ (12)I.E. = ±95.57'

<u>KEYNOTES</u>: (THIS SHEET ONLY) (1) (E) FLOOR SINK TO REMAIN ON FIRST FLOOR. GENERAL PLUMBING NOTES (THIS SHEET ONLY): (2) NEW FLOOR SINK, <u>FS-1</u> ON FIRST FLOOR. 1. GREASE WASTE PIPING LOCATED WITHIN THE BUILDING SHALL BE SLOPED MIN. (3) (E) FLOOR SINK TO BE REMOVED ON FIRST FLOOR. REFER TO 10F/A-2 FOR PATCH BACK OF (4) PLUG INLET AND OUTLET TO GREASE TRAP. CLEAN INTERIOR AND FILL INTERCEPTOR WITH < CONCRETE. REINSTALL EXISTING CAST IRON COVER TO TOP OF INTERCEPTOR. AREA OF WORK — 7 REMOVE ALL (E) PIPING UPSTREAM OF GREASE  $\stackrel{\smile}{\smile}$  INTERCEPTOR TO UNDERSIDE OF FIRST FLOOR  $\langle$ 6) REMOVE (E)3" WASTE PIPING ON EITHER SIDE OF GREASE INTERCEPTOR AND CAP BELOW GRADE. (7) P.O.C. VENT TO (E)2" VENT. 8 P.O.C. EXISTING WASTE PIPING TO NEW 3" SOIL PIPING. 9) REMOVE (E) PIPING SHOWN CROSS HATCHED. (10) CONNECT FLOOR SINK 2"W TO NEW GREASE SYSTEM. FLOOR SINK SHALL NOT BE CONNECTED IF INACTIVE. (11) REFER TO PLUMBING DRAWING SHEET P101 FOR CONTINUATION OF 4" GREASE WASTE. (12) CORE DRILL WALL. PROVIDE METRAFLEX METRA SEAL AT EXTERIOR WALL PENETRATIONS. FOR INTERIOR WATER PENETRATIONS, REFER TO ARCHITECTURAL DRAWING SHEET A-3 FOR FIRE STOPPING PENETRATION DETAIL AT CMU WALL. PRIOR TO CORING, LOCATE REBAR IN WALL. NO REBAR IS ALLOWED TO BE CUT. (13) EXISTING 2" WASTE TO BE CONVERTED TO VENT RISER. CONNECT 1-1/2" VENT TO 2" PIPING, 1-1/2" VENT RISER ABOVE FIRST FLOOR. (14) PROVIDE NEW 2" WASTE FROM GARBAGE

DISPOSER DROP IMMEDIATELY BELOW FIRST

FLOOR TO 4" SOIL MAIN. GREASE WASTE

CONNECTION NOT ALLOWED.



2%/FT. SLOPE.

UPGRADES TULARE REGIONAL MEDICAL CENTER

ULARE, CALIFORNIA OSHPD # XXXXXXXXX FACILITY ID/LIC. # 11145 BLD-00564 TULARE REGIONAL MEDICAL

> OWNER: TULARE DISTRICT

HEALTHCARE SYSTEM 869 N. CHERRY STREET TULARE, CA 93274

 $\bigcirc$ 

RECORD ARCHITECT: WILLIE OLDEN STOKES LICENSE #: C-18668 EXPIRES 08.31.25

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AGENCY APPROVAL

REVISION . DATE DESCRIPTION 07.08.2024 Backcheck O Responses

BASEMENT PLUMBING PLAN

**P200** 

KEYNOTES: (THIS SHEET ONLY) REGIONAL MEDICAL 1) SEE SHEET P101 FOR CONTINUATION CENTER TULARE, CALIFORNIA (2) 4" VENT THRU ROOF OSHPD # XXXXXXXXX FACILITY ID/LIC. # 11145 BLD-00564 TULARE REGIONAL MEDICAL 3 CORE DRILL FLOOR AND PROVIDE <u>FS-1</u>. REFER ARCHITECTURAL FOR FIRE STOPPING AT FLOOR SINK. OWNER: (4) REMOVE (E) SINK WASTE AND CONNECT 2" INDIRECT TULARE DISTRICT WASTE AND EXTEND 2" INDIRECT WASTE FROM EACH HEALTHCARE SYSTEM SINK COMPARTMENT TO FLOOR SINK. DISCHARGE THERE WITH FULL AIRGAP. 869 N. CHERRY STREET TULARE, CA 93274 AREA OF WORK ---(5) (E) WASTE PIPING AT WALL CAPPED. (6) REMOVE (E)2" COPPER INDIRECT WASTE PIPING. (7) (E) FLOOR SINK TO BE REMOVED. REMOVE (E)2" INDIRECT WASTE THRU WALL AND EXTEND (E)2" INDIRECT WASTE TO NEW FLOOR SINK. PATCH BACK (E) CONCRETE SLAB. NEW WASTE UP FOR GARBAGE DISPOSER. CONNECT TO (E) VENT PIPING IN WALL. (8) 2" INDIRECT WASTE FOR DISH WASHER TO GRAVITY DRAIN TO FLOOR SINK PER TULARE COUNTY HEALTH DEPARTMENT STANDARDS. (9) 4" VENT PIPING UP FROM SPACE BELOW LOADING DOCK AND SEAL PENETRATION. OFFSET VENT PIPING BELOW LOADING DOCK ROOF. PROVIDE FLASHING AND COUNTER FLASHING AND EXTEND VENT PIPE ABOVE ROOF AND TERMINATE NOT LESS THAN 6 INCHES ABOVE ROOF NOR LESS THAN 1 FOOT FROM 4 WORK THE ADJACENT VERTICAL SURFACE ABOVE. (10) DISCONNECT & RECONNECT EXISTING 3/4" CW PIPING CONNECTING TO GARBAGE DISPOSER TO ALLOW FLOOR SINK INSTALLATION. (11) REMOVE EXISTING 2" INDIRECT WASTE FROM DISH MACHINE AND PROVIDE NEW 2" INDIRECT WASTE. DISCHARGE TO FLOOR SINK WITH FULL AIR GAP. (12) 2" VENT RISER FROM BASEMENT LEVEL IN WALL. CONNECT TO 2" VENT PIPING ABOVE CEILING. (13) DISCONNECT AND REMOVE EXISTING PVC ICE MACHINE BIN DRAIN AND CONDENSATE PIPING ICE MACHINE. PROVIDE AND CONNECT NEW 3/4" CONDENSATE AND 1" BIN DRAIN PIPING AND EXTEND TO FLOOR SINK AND DISCHARGE THERETO WITH FULL AIR GAP. (14) DISCONNECT AND REMOVE EXISTING FLOOR DRAIN WITH INDIRECT WASTE PIPING DISCHARGING INTO FLOOR DRAIN. CORE DRILL FLOOR AND PROVIDE NEW FLOOR SINK FOR INDIRECT WASTE. 4" VENT FROM GREASE INTERCEPTOR.— ROUTE BELOW LOADING DOCK. ∕ 6" GI PIPING TO GREASE LICENSE #: C-18668 EXPIRES 08.31.25 INTERCEPTOR THIS DOCUMENT CONTAINS INFORMATION LOADING DOCK DRAGE AND/OR IT'S CONTENTS MAY NOT BE 2018, ALL RIGHTS RESERVED PHASE 1 WORK PHASE 2 WORK PHASE 3 WORK 13 MACHINE 4) RW-1, TYP. OF 2—
DOUBLE
COMPARTMENT SINK. —4"FS-1 3 COMPARTMENT WASHING SINK RW-1 4 SINGLE | RW-1, TYP. OF 3 4 BAKING TRIPLE L 2" VENT UP FROM (E) DISH WASHER 8 COMPARTMENT SINK. BASEMENT. COMPARTMENT SINK. P.O.C. 2" VENT TO (E) VENT PIPING \_(E) FLOOR SINK NOT IN ABOVE CEILING. — USE WITH MALK-IN SOLID COVER. COOLER —(E) GARBAGE DISPOSAL (E) 1-1/2"V — 2" INDIRECT GARBAGE DISPOSER -(E) FLOOR SINK | WASTE-FIN. FLR.=100.00' TO REMAIN. NOT IN USE WITH FOOD WELL. SOLID COVER. (E) FLOOR SINK NOT IN USE WITH SOLID COVER.— PHASE 5 WORK LOUNGE COMPARTMENT CORRIDOR AGENCY APPROVAL REVISION . DATE DESCRIPTION 07.08.2024 Backcheck 0 Responses FOOD SERVICE EMERGENCY FIRST FLOOR KITCHEN - PLUMBING PLAN FIRST FLOOR KITCHEN PLUMBING PLAN P300

KITCHEN PLUMBING UPGRADES TULARE

RECORD ARCHITECT: WILLIE OLDEN STOKES

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	GRAVITY G.I. SIZIN	GRAVITY G.	I. SIZING TABLE		
QTY.	PLUMBING FIXTURE	DFU's	TOTAL	DFU's	VOLUME (GAL.)
3	FLOOR SINK	4	12	216	2000
5	FLOOR SINK	6	30		
	TOTAL DFU's		42	2018 CPC T	ABLE: 1014.3.6

		PLU	JMBING FIX	CTURE AND	EQUIPME	NT SCHEDULE
MARK	FIXTURE		CONNECTION SIZES			DESCRIPTION
WARK	TIXTORE	S or W	V	CW	HW	DESCRIFTION
<u>FS-1</u>	FLOOR SINK			-	-	JAY R. SMITH #3060, (OR MIFAB OR ZURN EQUAL) 12-1/2" DIAMETER x8" DEEP WITH ANCHOR FLANGE, DOME BOTTOM STRAINER & NICKEL BRONZE RIM WITH HALF GRATE. SEE DWGS. FOR SIZE. INSTALL FLUSH WITH FINISH FLOOR.
<u>FS-2</u>	FLOOR SINK	-	-	-	-	JAY R. SMITH #3040, (OR MIFAB OR ZURN EQUAL) 8-1/2" DIAMETER x 6" DEEP WITH ANCHOR FLANGE, DOME BOTTOM STRAINER & NICKEL BRONZE RIM WITH HALF GRATE. SEE DWGS. FOR SIZE. INSTALL FLUSH WITH FINISH FLOOR.
<u>RW-1</u>	SINK ROTARY WASTE	2"	-	-	- -	REMOVE EXISTING SINK DRAIN ASSEMBLY AND PROVIDE JUST #J35-LAC-2 ROTARY WASTE ASSEMBLY WITH 2" WASTE OUTLET FOR EACH SINK COMPARTMENT,
<u>GI-1</u>	GREASE INTERCEPTOR	6"	4"	-	-	JENSEN MODEL JZ2000EBE-G, 2,000 GALLON GREASE INTERCEPTOR 15'-11" x 4'-11" x 6'-0" DEEP, THE ENTIRE ASSEMBLY SHALL BE HS20-44 RATED, (3) 24" OPENINGS EACH WITH GRADE RINGS, CAST-IRON FRAME AND COVER, 6" INLET AND OUTLET. REFER TO DETAIL A/P500.
<u>SB-1</u>	GREASE SAMPLE BOX	6"	"	-	-	JENSEN MODEL EV200 SAMPLE BOX WITH 24" OPENING WITH CAST-IRON FRAME AND COVER, THE ENTIRE ASSEMBLY SHALL BE HS20-44 RATED. REFER TO DETAIL D/P500.

### PLUMBING SPECIFICATIONS:

CODES AND REGULATIONS: ALL WORK AND MATERIALS SHALL BE IN ACCORDANCE WITH THE FOLLOWING CODES AS ADOPTED AND AMENDED BY THE AUTHORITY HAVING JURISDICTION. NOTHING IN THESE DRAWINGS OR SPECIFICATIONS IS TO BE CONSTRUED TO PERMIT WORK NOT CONFORMING TO THESE CODES.

CALIFORNIA BUILDING CODE - CBC - 2022
CALIFORNIA PLUMBING CODE - CPC - 2022
CALIFORNIA FIRE CODE - CFC - 2022
CALIFORNIA CODE OF RECULATIONS TITLES

CALIFORNIA ELECTRICAL CODE - CEC - 2022
CALIFORNIA CODE OF REGULATIONS, TITLE 8, INDUSTRIAL RELATIONS
CALIFORNIA CODE OF REGULATIONS TITLE 18, CHAPTER 1 (CSFM)

CALIFORNIA CODE OF REGULATIONS, TITLE 24, BUILDING STANDARDS
TITLE 24, PART 11, CALIFORNIA GREEN BUILDING CODE, 2016 EDITION
LEAD FREE: ALL EQUIPMENT, FIXTURES, VALVES AND FIXTURE STOPS PROVIDING
WATER FOR HUMAN CONSUMPTION INSTALLED AFTER JANUARY 1, 2016, MUST MEET
THE "LEAD FREE" REQUIREMENTS FOR THE STATE OF CALIFORNIA.

PERMIT AND INSPECTION CHARGES: OBTAIN ALL PERMITS REQUIRED FOR PERFORMING WORK AND PAY ALL RELATED FEES. CALL FOR ALL REQUIRED INSPECTIONS AND PAY ALL RELATED FEES

GUARANTEE: THE CONTRACTOR SHALL REPAIR ANY DEFECTS DUE TO FAULTY MATERIALS OR WORKMANSHIP AND PAY FOR ANY DAMAGE TO OTHER WORK RESULTING THERE FROM WHICH APPEARS WITHIN A PERIOD OF ONE YEAR FROM DATE OF ACCEPTANCE OF WORK.

OPERATING AND MAINTENANCE INSTRUCTIONS: TWO COPIES OF ALL EQUIPMENT OPERATION AND MAINTENANCE INSTRUCTIONS AND WIRING DIAGRAMS SHALL BE FURNISHED TO THE OWNER, THROUGH THE ENGINEER.

MATERIALS, EQUIPMENT AND INSTALLATION: EACH ITEM REFERRED TO ON THE DRAWINGS AND IN THE SPECIFICATIONS REPRESENTS THE STANDARD OF QUALITY DESIRED FOR MATERIALS, EQUIPMENT AND INSTALLATION. ALL SUBSTITUTIONS MUST BE REVIEWED IN WRITING BY THE ENGINEER. ALL MATERIALS AND EQUIPMENT SHALL BE NEW AND FREE FROM DEFECTS. ALL INSTALLATIONS SHALL BE AS RECOMMENDED BY THE MANUFACTURER AND AS SHOWN ON DRAWINGS.

SUBMITTALS: WITHIN 30 DAYS OF CONTRACT AWARD, THE CONTRACTOR SHALL SUBMIT THREE COPIES OF SHOP DRAWINGS FOR ALL MATERIALS, EQUIPMENT, ETC. PROPOSED FOR USE ON THIS PROJECT. MATERIAL OR EQUIPMENT SHALL NOT BE ORDERED OR INSTALLED UNTIL WRITTEN REVIEW IS PROCESSED BY THE ENGINEER. ANY ITEM OMITTED FROM THE SUBMITTAL SHALL BE PROVIDED AS SPECIFIED WITHOUT SUBSTITUTION.

SEISMIC SUPPORT AND RESTRAINT:

A. ALL MECHANICAL SYSTEMS (EQUIPMENT, PIPING, ETC.) SHALL BE PROVIDED WITH SUPPORTS AND SEISMIC RESTRAINTS IN ACCORDANCE WITH THE "SEISMIC RESTRAINT COMPONENTS FOR SUSPENDED UTILITIES", 2020 EDITION, AS PUBLISHED BY MASON WEST INC., OPM-0043-13, OR OTHER OSHPD PRE-APPROVED SYSTEM, AND IN ACCORDANCE WITH ASCE 07-10, CHAPTER 13, AS AMENDED BY CBC SECTION 1616A.1. BRACE SPACING SHALL BE REDUCED BY 50% FOR CAST IRON, PLASTIC, NO-HUB, OR OTHER NON-DUCTILE PIPING. A COPY OF THIS MANUAL SHALL BE KEPT ON SITE AT ALL TIMES DURING CONSTRUCTION. REFER TO PLUMBING DRAWINGS P200, P300 AND PS-1.

8. PIPES PASSING THROUGH FIRE RATED SURFACES: PIPES PASSING THROUGH FIRE RATED WALLS, FLOORS, CEILINGS, PARTITIONS, ETC. SHALL HAVE THE ANNULAR SPACE SURROUNDING THE PIPE OR PIPE INSULATION SEALED WITH FIRE RATED MATERIALS IN ACCORDANCE WITH THE REQUIREMENTS OF 2022 CBC SECTION 714.

9. PIPING LAYOUT: ROUTE PIPING TO AVOID CUTTING STRUCTURAL MEMBERS. WHERE CUTTING OR NOTCHING IS REQUIRED, THE STRUCTURAL MEMBER SHALL BE REINFORCED IN ACCORDANCE WITH THE UNIFORM BUILDING CODE. PIPING SHALL BE INSTALLED TO ENSURE UNRESTRICTED FLOW, ELIMINATE AIR POCKETS, PREVENT UNUSUAL NOISE AND PERMIT COMPLETE DRAINAGE OF THE SYSTEM.

10. PIPING MATERIALS:

A. SOIL, WASTE & VENT: STANDARD WEIGHT COATED CAST IRON PIPE AND FITTINGS. PLAIN END, CISPI 301, ASTM A888. ABI, TYLER, CHARLOTTE. COUPLINGS SHALL BE HEAVY-DUTY SHIELDED COUPLINGS, TYPE 304 STAINLESS STEEL, WITH NEOPRENE GASKET, ASTM C-1540, FM STANDARD 1680 CLASS I APPROVED. HUSKY HD 2000.

11. FIXTURES: ALL FIXTURES SHALL BE WHITE UNLESS OTHERWISE NOTED. ALL FIXTURES SHALL BE FURNISHED AND INSTALLED COMPLETE WITH TRIM, SEALS, CARRIERS, STOPS, TRAPS, ETC.

12. TESTS: PERFORM ALL TESTS AS REQUIRED BY APPLICABLE CODES IN PRESENCE OF PROJECT INSPECTOR.

ENGINEERING GROUP

4910 E. Clinton Way, Suite 101
(559) 431-0101

23118

Fresno, CA 93727
FAX (559) 431-1362

KITCHEN PLUMBING UPGRADES TULARE REGIONAL MEDICAL CENTER

TULARE, CALIFORNIA OSHPD # XXXXXXXXX FACILITY ID/LIC. # 11145 BLD-00564 TULARE REGIONAL MEDICAL CENTER

OWNER:
TULARE DISTRICT
HEALTHCARE SYSTEM

869 N. CHERRY STREET
TULARE, CA 93274

DAVIS - STOKES

COLLABORATIVE, P. C.

A - R - C - H - I - T - E - C - T - S

RECORD ARCHITECT: WILLIE OLDEN STOKES LICENSE #: C-18668 EXPIRES 08.31.25

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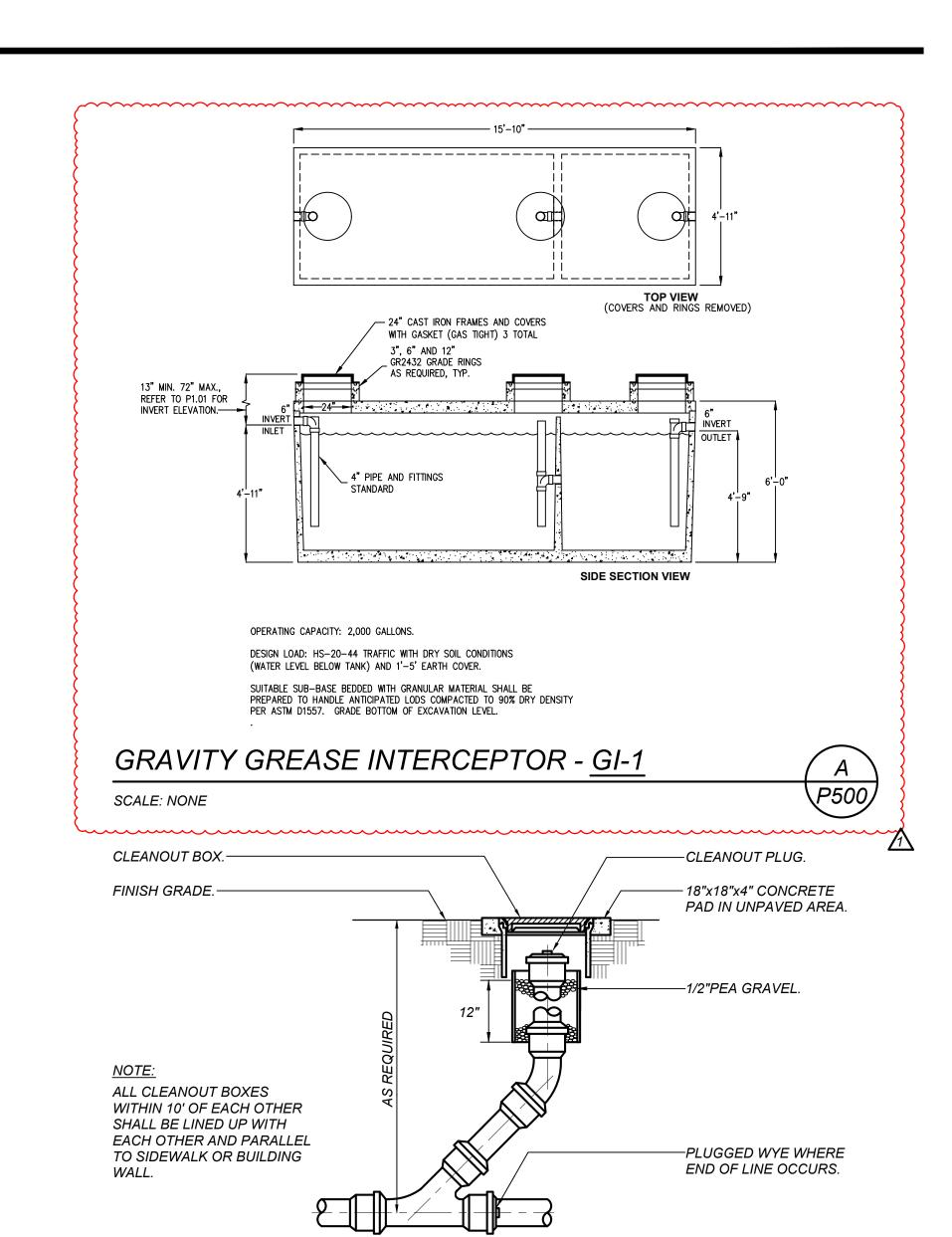
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PLUMBING SCHEDULES & SPECIFICATIONS

P400

ISSUE DATE: JOB NUMBER 10/06/23 23036

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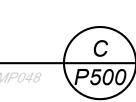


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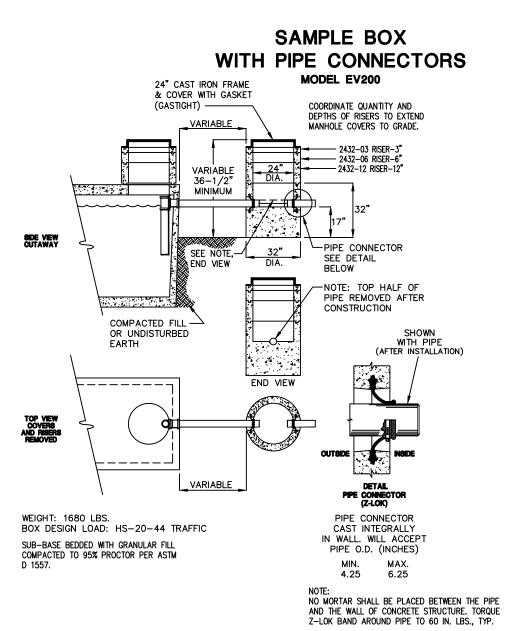
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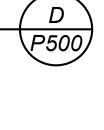


P500



GREASE SAMPLE BOX - <u>SB-1</u>

SCALE: NONE





KITCHEN PLUMBING UPGRADES TULARE REGIONAL MEDICAL CENTER

TULARE, CALIFORNIA
OSHPD # XXXXXXXXX
FACILITY ID/LIC. # 11145
BLD-00564 TULARE REGIONAL MEDICAL

OWNER:
TULARE DISTRICT
HEALTHCARE SYSTEM

869 N. CHERRY STREET
TULARE, CA 93274

DAVIS - STOKES

LLABORATIVE, P. C.

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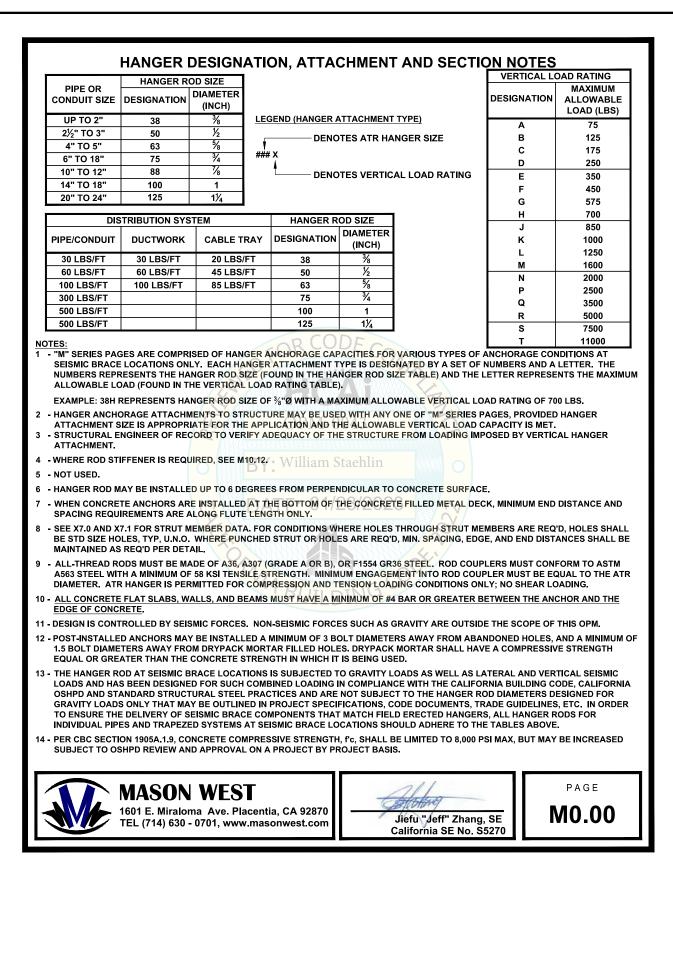
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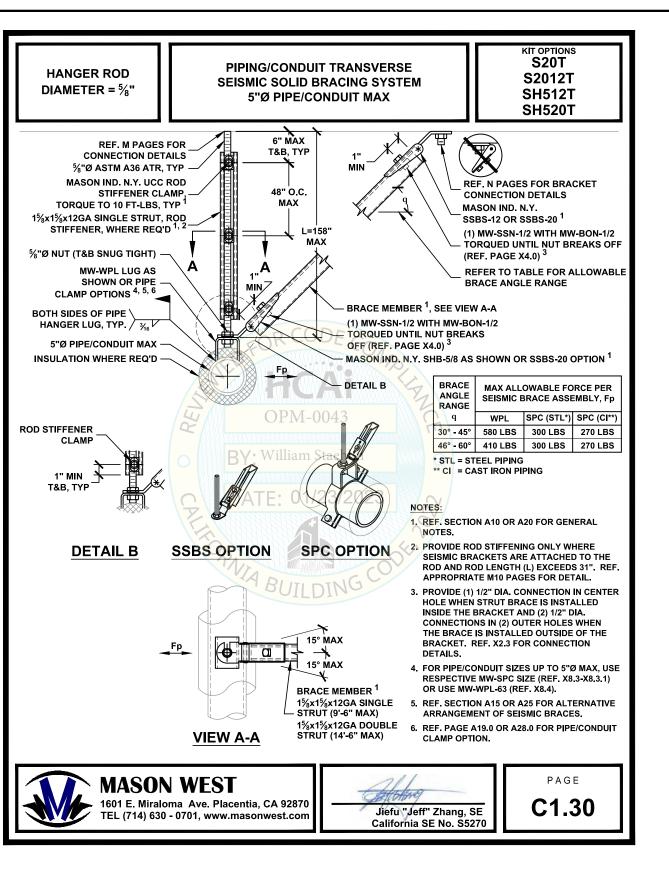
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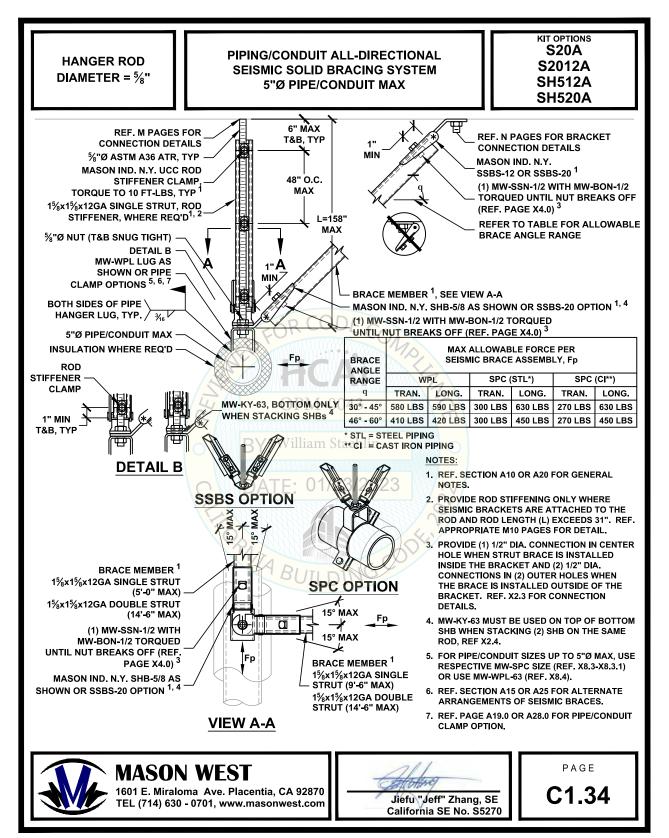
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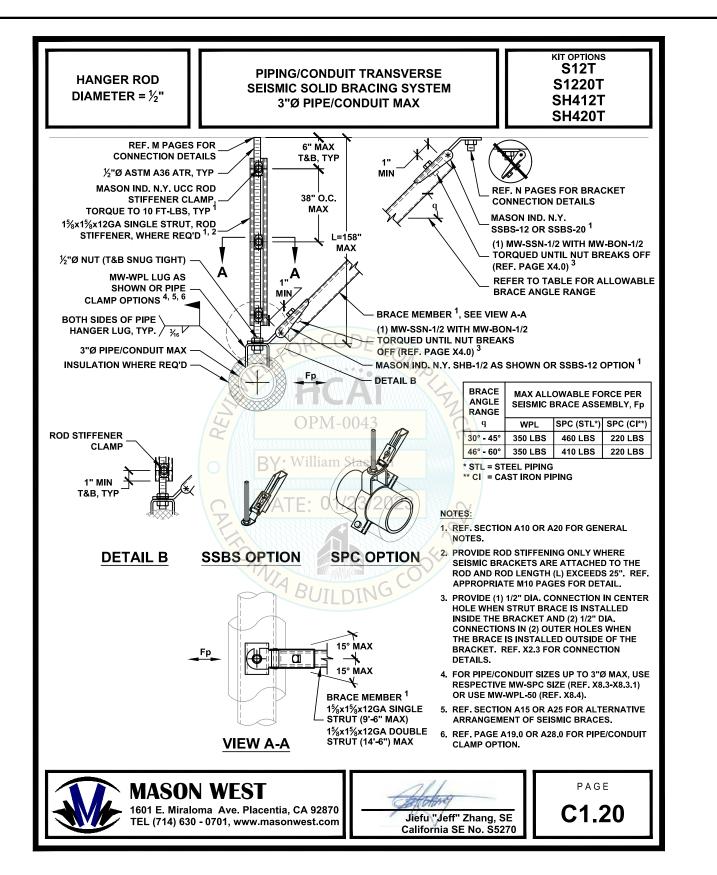
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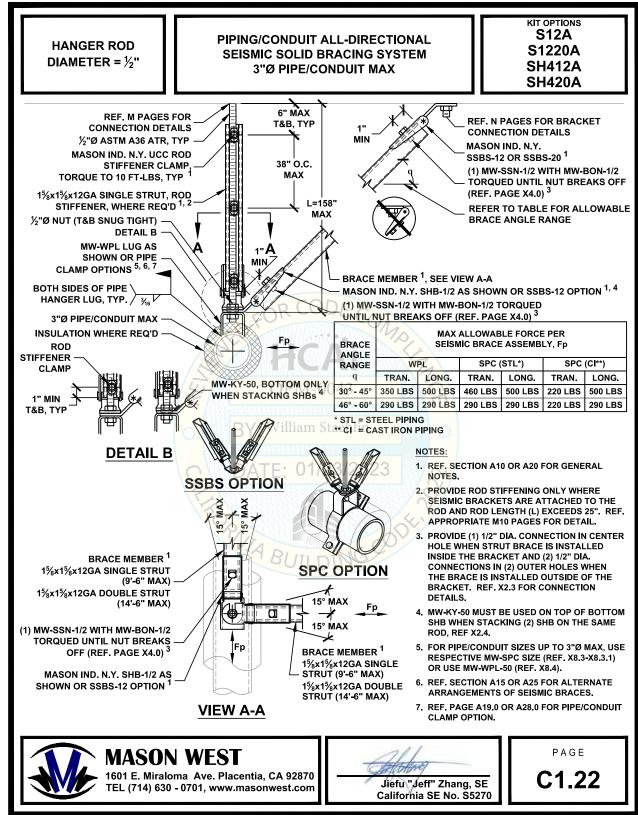
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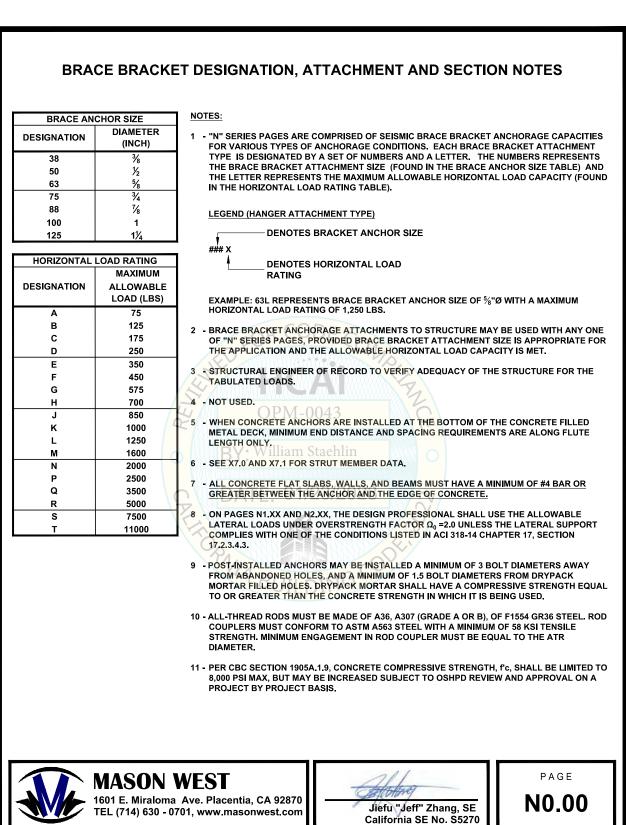




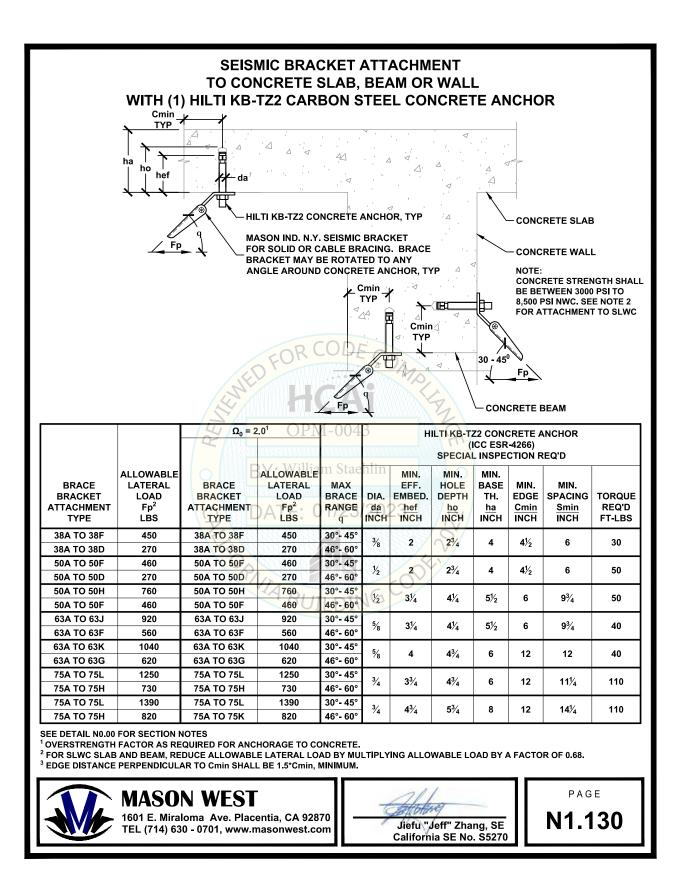


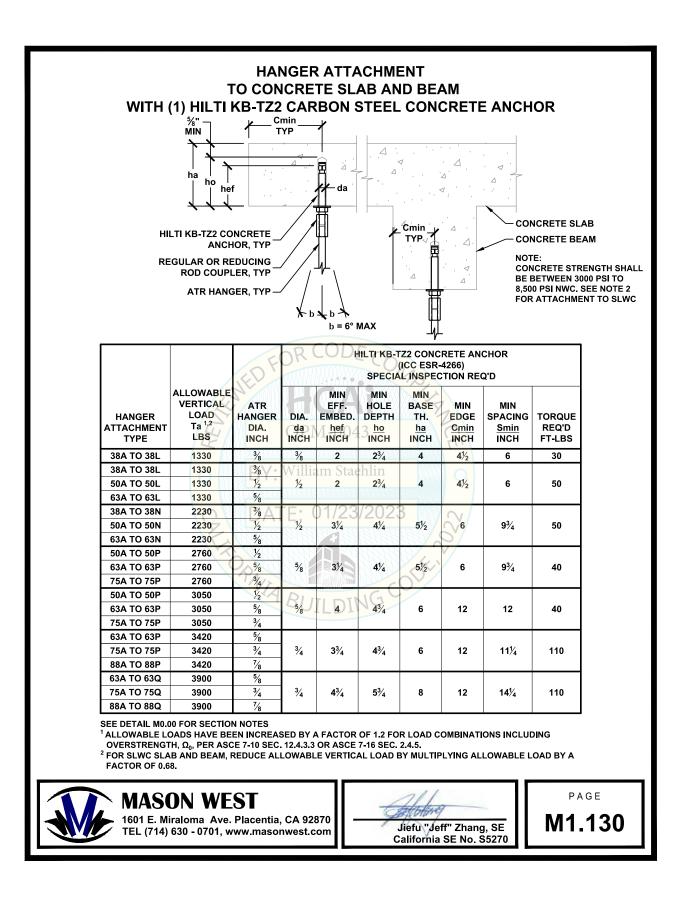




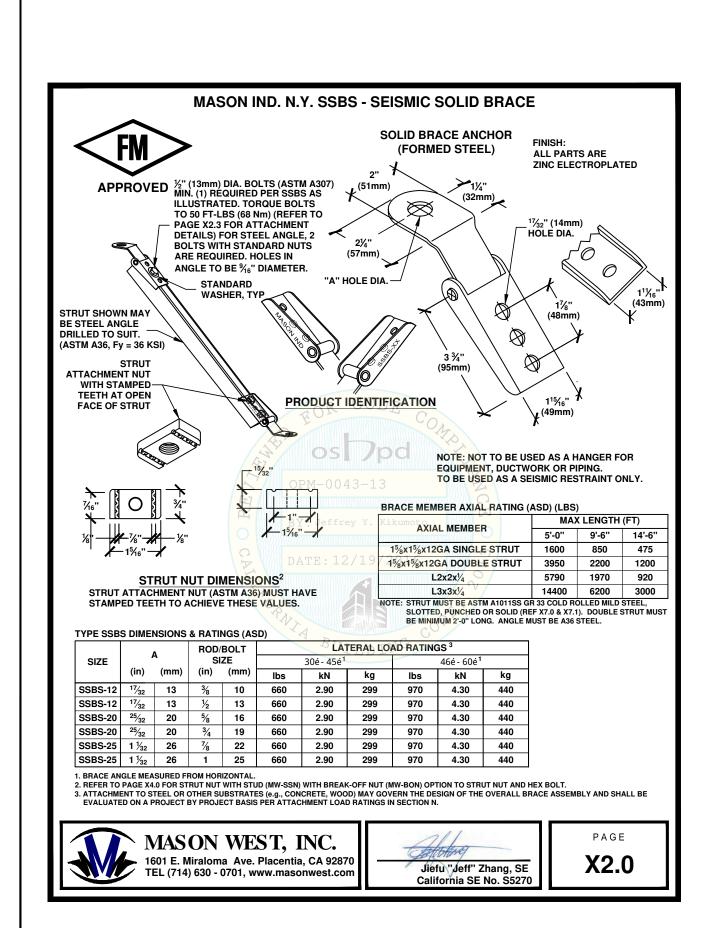


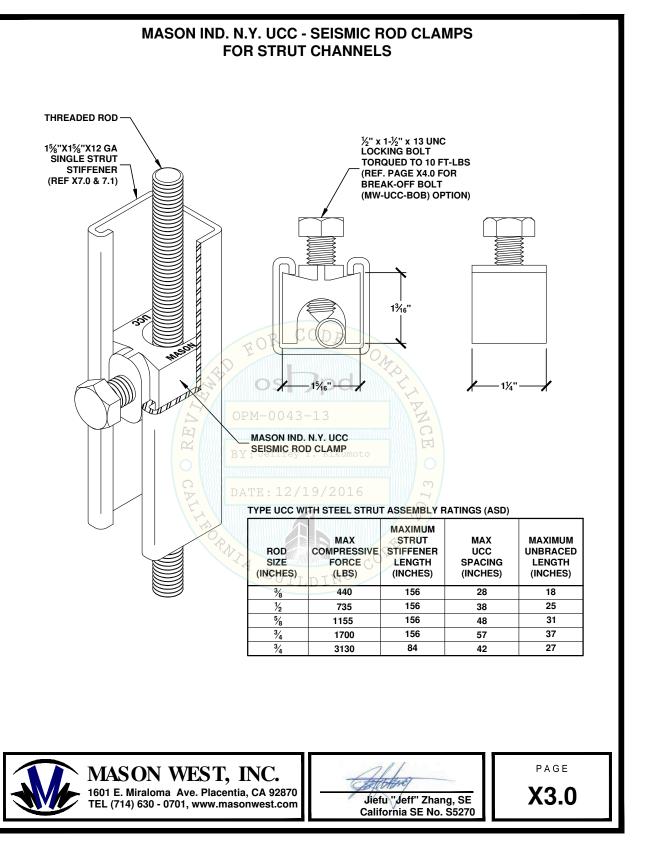
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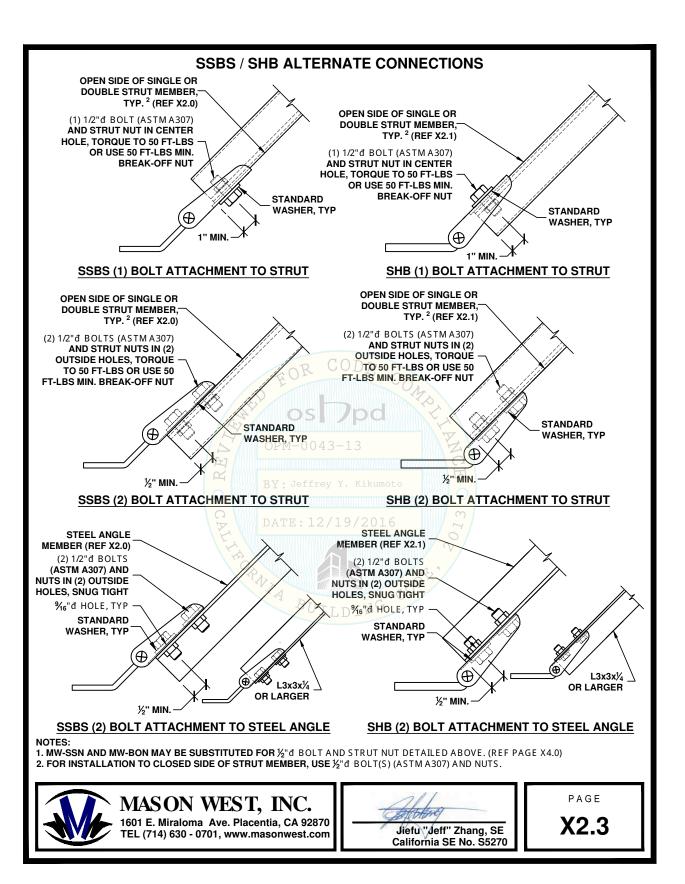


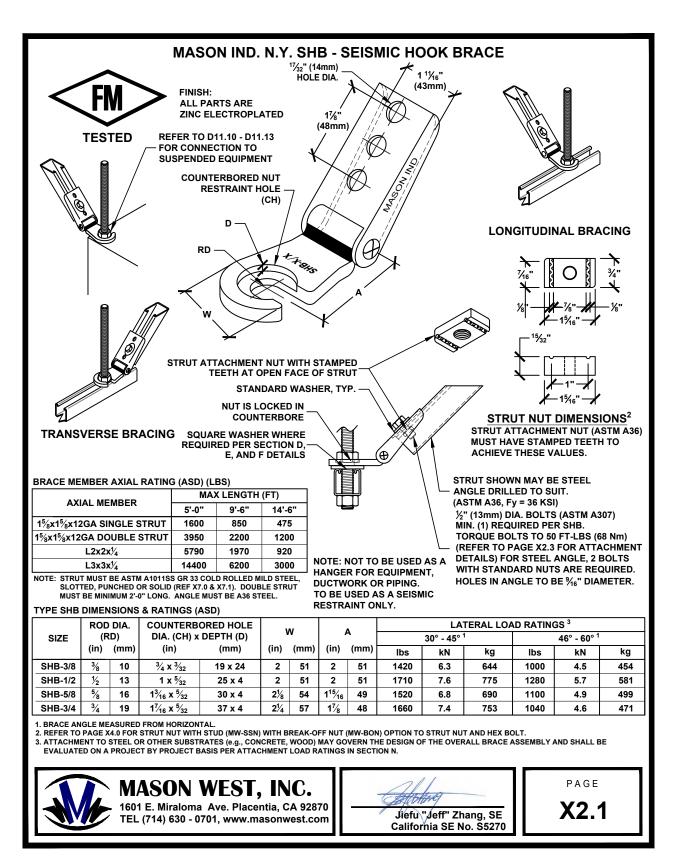


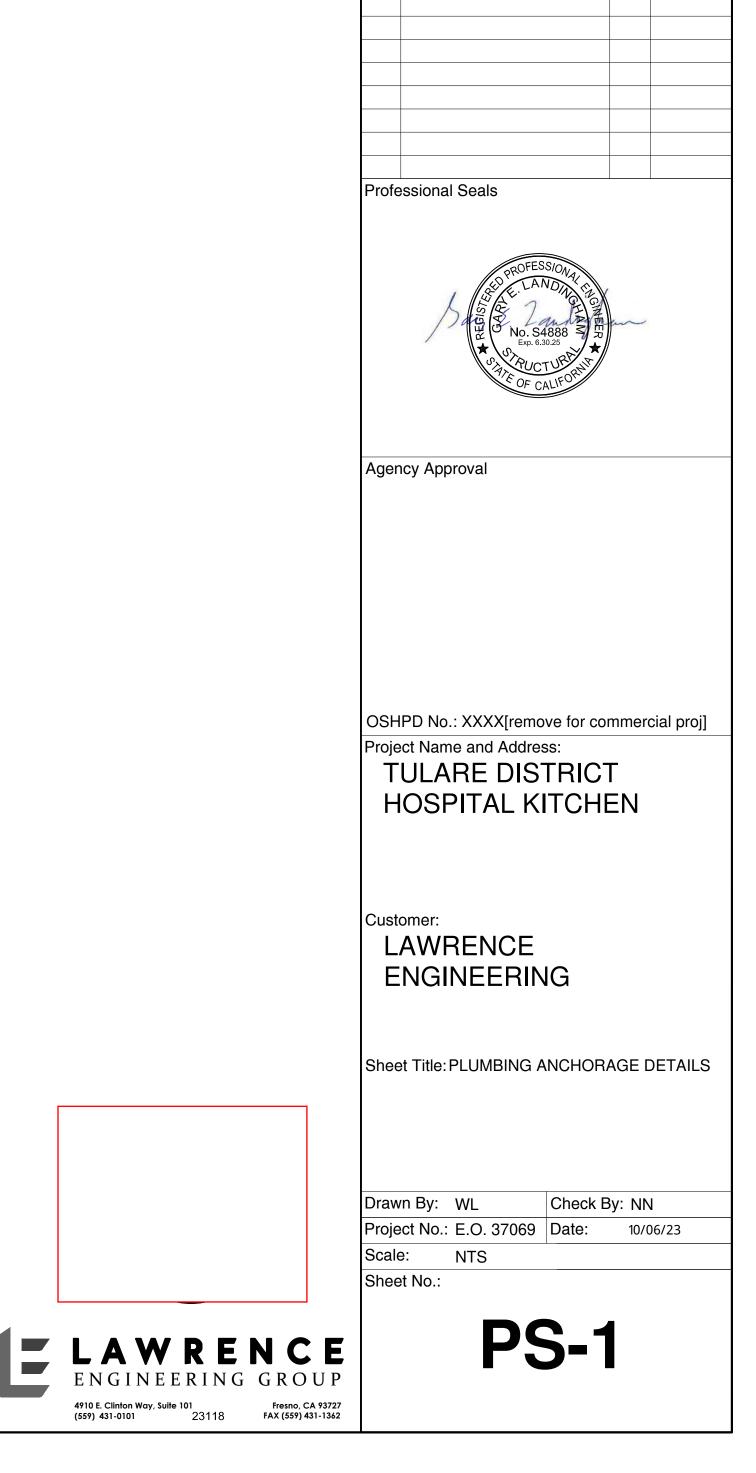












MMASON

Manufacturers of Noise and Vibration Control Products

350 RABRO DRIVE

HAUPPAUGE, NY 11788

PHONE (631) 348-0282

FAX (631) 348-0279

ANAHEIM, CA 92801

PHONE (714) 535-2727

FAX (714) 535-5738

KITCHEN PLUMBING

**UPGRADES TULARE** 

REGIONAL MEDICAL

CENTER

BLD-00564

869 N. CHERRY STREET

OSHPD # S231425-54

FACILITY ID/LIC. # 11145

No. Revision/Issue

TULARE, CALIFORNIA 93274

2101 W. CRESCENT AVE. STE. D

By Date

XX XX/XX/XX

and Seismic Restraint Systems

12/19/2016