SYMBOL	ABBR.	DESCRIPTION			
	- S OR W	SOIL OR WASTE BELOW FLOOR			
	- V	VENT			
	- CW	DOMESTIC COLD WATER			
	- HW	DOMESTIC HOT WATER			
HWR	- HWR	DOMESTIC HOT WATER RETURN			
GAS	- G	LOW PRESSURE GAS			
CD	- CD	PRIMARY CONDENSATE DRAIN			
XSS	- XSS	EXISTING WASTE/SANITARY SEWER			
xcw	- XCW	EXISTING COLD WATER			
<b>∑</b> }-	T&P	TEMPERATURE & PRESSURE			
<u>'</u>	wco	WALL CLEANOUT			
ф	FCO	FLOOR CLEANOUT			
	SOV	SHUT-OFF VALVE			
	C.V.	CHECK VALVE			
	PRV	PRESSURE REDUCING VALVE			
	BLV	BALANCING VALVE			
	GSOV	AUTOMATIC GAS SHUT-OFF VALVE			
	soc	SHUT-OFF COCK (GAS)			
	TMV	TEMPERATURE MIXING VALVE			
0	VTR	VENT TO ROOF			
•	POC	POINT OF CONNECTION			
0	CP	RECIRCULATION PUMP			
<del></del>	CW	COLD WATER STUB-IN/HOSE BIBB			
-#	HW	HOT WATER STUB-IN			
	(N)	NEW			
	(E)	EXISTING			
	(R)	RELOCATED, EXISTING			
	ABV	ABOVE			
	BEL	BELOW			
	CFH	CUBIC FEET PER HOUR			
	DN	DOWN			
	FF	FINISHED FLOOR ELEVATION			
	FLR	FLOOR			
	IE	INVERT ELEVATION			
	NTS	NOT TO SCALE			
	W/	WITH			

PIPE MATERIAL SCHEDULE									
SERVICE:	Pilo Filler	THE STATE OF THE S				SCHELOF 14"	(9) (2) (4) (4) (4) (4) (4) (4) (4) (4) (4) (4	100 00 00 00 00 00 00 00 00 00 00 00 00	REMARKS:
DOMESTIC	INSIDE		0						
WATER	OUTSIDE	0							
SANITARY	INSIDE					0			
WASTE	OUTSIDE					0			
SANITARY	CONCEALED					0			
VENT	EXPOSED					0			
INDIRECT	INSIDE			۰					USE COPPER
WASTE	OUTSIDE							٥	TYPE "M" FOR CONDENSATE
NATURAL	INSIDE						٥		
GAS	OUTSIDE						٥		
NOTE.									!

ABS/PVC VENT TERMINATIONS UP THROUGH THE ROOF EXPOSED TO SUNLIGHT ARE REQUIRED TO BE PROTECTED BY WATER BASED SYNTHETIC LATEX PAINTS.

REQUIRED TO BE TROTEGIED BY WATER BASED STRITLE TO EATENT AIRTS.							
SHEET INDEX							
P000 P001 P100 P200 P300 TP00	PLUMBING NOTES & SCHEDULES PLUMBING DETAILS WASTE & VENT PLAN WATER & PLAN ROOF DRAINAGE PLAN PLUMBING TITLE 24						

## SCOPE OF WORK

- EXISTING COMMERCIAL SUITE TENANT IMPROVEMENT.
- PROVIDE NEW PLUMBING FIXTURES AND CONNECTIONS FOR BAR SINKS IN BREAKROOM.
- PROVIDE NEW NEW INSTAHOT WATER HEATERS.

#### PLUMBING SPECIFICATION

#### . CLEANOUTS

- PROVIDE CLEANOUTS WITH BRASS SCREW PLUG AT ALL CHANGES OF DIRECTION TO PERMIT ROUTING OF ALL SEWERS. ALL CLEAN OUTS SHALL BE INSTALLED WHERE READILY ACCESSIBLE. THE CONTRACTOR SHALL COORDINATE ALL CLEAN OUT LOCATIONS OF EQUIPMENT, CABINETS, ETC., WITH THE ARCHITECT PRIOR TO ANY INSTALLATION.
- EVERY PLUMBING FIXTURE SHALL BE INDEPENDENTLY VALVED.
- 3. TESTING ALL SEWERS AND WATER PIPING SHALL BE PROPERLY TESTED TO THE SATISFACTION OF THE ARCHITECT AND THE LOCAL BUILDING INSPECTOR.
- 4. EXCAVATION AND BACK FILLING TRENCHES SHALL BE BACK FILLED AND SETTLED BY PUDDLING. NO PIPE SHALL BE LESS THAN 12" BELOW FINISH GRADE.
- 5. PIPING SUPPORTS ALL PIPING TO BE SUPPORTED WITH HANGERS AND BRACKETS WHICH PROVIDE ISOLATION FROM FRAMING. CONTACT BETWEEN PIPE AND SUPPORT TO BE LINED WITH PLASTIC OR FELT.

### **ENERGY CONSERVATION STANDARDS**

1. DOMESTIC HOT WATER SHALL BE INSULATED. HOT WATER PIPING WILL HAVE A MINIMUM INSULATION FOR THE FOLLOWING PIPE SIZES:

1"~1-1/2" 1-1/2"

2" OR GREATER

IN TABLES A5.303.2.2.

AND IN CHAPTER 6 OF THIS CODE.

SIZES AND LOCATIONS OF THE FOLLOWING:

SANITARY SEWER PIPE

WATER SUPPLY PIPE

PLUMBING FIXTURES

GREASE WASTE PIPE

HOT WATER PIPE

VENT PIPE

OF ANY WORK.

- 2. TIME CLOCKS TO BE INSTALLED TO CONTROL ANY HOT WATER CIRCULATING
- 3. SINKS AND LAVATORY FAUCETS TO BE CERTIFIED BY STATE FOR ENERGY APPLIANCE STANDARD COMPLIANCE.
- 4. LAVATORIES IN RESTROOMS OF PUBLIC FACILITIES SHALL BE EQUIPPED WITH OUTLET DEVICES THAT LIMIT THE FLOW OF HOT WATER TO A MAXIMUM OF 0.5 GPM OR WITH SELF-CLOSING FAUCETS THAT LIMIT DELIVERY TO A MAXIMUM OF 0.2 GALLONS OF HOT WATER FOR RECIRCULATING SYSTEMS, AND SHALL BE EQUIPPED WITH DEVICES THAT LIMIT THE OUTLET TEMPERATURE TO A MAXIMUM OF 110 °F.

0.2 GALLON PER CYCLE(SELF-CLOSING)

5. MAXIMUM FLUSH VOLUMES AND FLOW RATES: 1.28 GALLON PER FLUSH(BLOWOUT TYPE EXEMPT) WATER CLOSETS: URINALS: 0.125 GALLON PER FLUSH(WALL MOUNTED) 0.5 GALLON PER FLUSH(FLOOR MOUNTED) LAVATORY: 0.5 GALLON PER MINUTE

CA GREEN BUILDING NOTES

5.303.2 PLUMBING FIXTURES SHALL MEET THE MAXIMUM FLOW RATE VALUES SHOWN

5.303.3.1 WATER CLOSETS. THE EFFECTIVE FLUSH VOLUME OF ALL WATER CLOSETS SHALL NOT EXCEED 1.28 GALLONS PER FLUSH. TANK-TYPE WATER CLOSETS SHALL BE CERTIFIED TO THE PERFORMANCE CRITERIA OF THE U.S.

NOTE: THE EFFECTIVE FLUSH VOLUME OF DUAL FLUSH TOILETS IS DEFINED AS THE

COMPOSITE, AVERAGE FLUSH VOLUME OF TWO REDUCED FLUSHES AND ONE

5.303.3.2 URINALS. THE EFFECTIVE FLUSH VOLUME OF WALL-MOUNTED URINALS SHALL NOT EXCEED 0.125 GALLONS PER FLUSH.THE EFFECTIVE FLUSH VOLUME

OF FLOOR-MOUNTED URINALS SHALL NOT EXCEED 0.5 GALLONS PER FLUSH.

5.303.3.4.1 NONRESIDENTIAL LAVATORY FAUCETS. LAVATORY FAUCETS SHALL

HAVE A MAXIMUM FLOW RATE OF NOT MORE THAN 0.5 GALLONS PER MINUTE AT

5.303.4.2 KITCHEN FAUCETS. KITCHEN FAUCETS SHALL HAVE A MAXIMUM FLOW

FAUCETS MAY TEMPORARILY INCREASE THE FLOW ABOVE THE MAXIMUM RATE. BUT NOT TO EXCEED 2.2 GALLONS PER MINUTE AT60 PSI, AND MUST DEFAULT

RATE OF NOT MORE THAN 1.8 GALLONS PER MINUTE AT 60 PSI. KITCHEN

5.303.6 PLUMBING FIXTURES AND FITTINGS SHALL BE INSTALLED IN ACCORDANCE

CONTRACTOR NOTES

FIELD VERIFY ALL EXISTING PLUMBING CONDITIONS PRIOR TO START OF WORK.

VERIFIED SCOPE REPRESENTED BUT NOT LIMITED TO THE EXISTING CONDITIONS,

IN THE EVENT THAT THE PLANS DO NOT REPRESENT FIELD CONDITIONS, CONTACT

THE OWNER, ARCHITECT, OR DESIGNATED ENGINEER DESIGNER PRIOR TO START

TO A MAXIMUM FLOW RATE OF 1.8 GALLONS PER MINUTE AT 60 PSI.

WITH THE CALIFORNIA PLUMBING CODE. AND SHALL MEET THE APPLICABLE STANDARDS REFERENCED IN TABLE 1401.1 OF THE CALIFORNIA PLUMBING CODE

5.303.3 WATER CONSERVING PLUMBING FIXTURES AND FITTINGS. PLUMBING

FIXTURES (WATER CLOSETS AND URINALS) AND FITTINGS (FAUCETS AND

EPA WATER SENSE SPECIFICATION FOR TANK-TYPE TOILETS.

SHOWERHEADS) SHALL COMPLY WITH THE FOLLOWING:

KITCHEN FAUCETS: 1.8 GALLON PER MINUTE @ 60 PSI

UNDER ANOTHER SECTION OF SPECIFICATIONS. EXACT ROUGH-IN LOCATIONS AND REQUIREMENTS SHALL BE COORDINATED IN FIELD. 3. CONNECTION BETWEEN INCOMPATIBLE MATERIALS ABOVE GRADE AND INSIDE

STRINGENT SHALL PREVAIL.

RESPONSIBILITY TO:

VAULTS AND METERS.

LIGHTING PLAN.

FRAMING, SKYLIGHT, ETC.

THROUGH THE FOOTING.

THE DRAWINGS WERE PREPARED WITH THE BEST STRUCTURAL AND

ARCHITECTURAL INFORMATION AVAILABLE. IT IS UNDERSTOOD THAT

ON THE PLANS AS CONSTRUCTION PROCEEDS. IT IS THE CONTRACTORS

a. NOTIFY THE MECHANICAL ENGINEER OF CONSTRUCTION RESTRAINTS WHICH MAKE VARIATIONS FROM THE PLANS NECESSARY.

b. COMPLETE ALL WORK INCLUDING THE VARIATIONS WITHOUT CHARGING

PLUMBING AND BUILDING CODE REQUIREMENTS.

LOCAL AUTHORITIES HAVING JURISDICTION.

AND SHALL BE AS SHOWN ON THE CIVIL DRAWINGS.

EXTRAS TO THE BID CONTRACT. COMPLETION OF WORK MEANS THE JOB IS

WORKING AND MEETS ALL CITY, COUNTY AND UNIFORM MECHANICAL,

THESE DRAWINGS DO NOT INCLUDE ALL NECESSARY SAFETY REQUIREMENTS. CONTRACTOR TO COMPLY TO THE SAFETY REQUIREMENTS SET FORTH BY THE

THESE DRAWINGS ARE FOR BIDDING PURPOSES ONLY. THEY ARE ESSENTIALLY

THE PLUMBING CONTRACTOR SHALL PROVIDE THE WATER, SEWER AND STORM DRAIN SYSTEMS AND CONNECT TO EACH DESIGNATED POINT OF CONNECTIONS

REQUIRED INVERT ELEVATION SHOWN ON THE CIVIL DRAWINGS. PIPING BEYOND THIS POINT IS SPECIFIED UNDER ANOTHER SECTION OF THE SPECIFICATION

THE OWNER SHALL MAKE ALL ARRANGEMENTS WITH UTILITY COMPANIES FOR SERVICE AND CONNECTION AND SHALL MAKE APPLICATION FOR SERVICE AND PERMITS AND SHALL PAY ALL FEES AND CHARGES INCLUDING THE COST OF

. ALL PLUMBING WORK SHALL BE INSTALLED SO AS TO AVOID INTERFERENCE WITH ELECTRICAL EQUIPMENT, MECHANICAL EQUIPMENT AND STRUCTURAL

. THE CONTRACTOR SHALL COORDINATE THE LOCATION OF ALL CEILING ACCESS

10. COORDINATE ALL LOCATIONS, SIZES AND ELEVATIONS OF ALL SLEEVES

1. CONTRACTOR MUST NOT CUT, RELOCATE, COMPROMISE, DAMAGE OR

OTHERWISE ALTER THE ROOF STRUCTURE. THE JOISTS WHICH OCCUR

12. BEFORE FABRICATION OR INSTALLATION, THE CONTRACTOR SHALL VERIFY

THROUGH WALLS, BEAMS, SLABS AND FOOTING WITH STRUCTURAL AND

HAVE A SLEEVE DIAMETER OF TWO PIPE SIZES OVER THE PIPE PASSING

PANELS WITH THE ARCHITECTURAL REFLECTED CEILING PLAN AND ELECTRICAL

ARCHITECTURAL DRAWINGS. ALL PIPES SLEEVING THROUGH FOOTINGS SHALL

THROUGHOUT ALL THE MECH. BAY AREAS LIKE WISE MUST NOT BE ALTERED.

EXACT LOCATIONS OF ALL MECHANICAL EQUIPMENT AND EQUIPMENT PROVIDED

DIAGRAMMATIC TO THE EXTENT THAT MANY OFFSETS, BONDS, UNIONS, SPECIFIC FITTINGS AND EXACT LOCATIONS ARE NOT INDICATED.

5'-0" OUTSIDE OF THE BUILDING. ALL SEWER SYSTEM SHALL MEET THE

EQUIPMENT LOCATIONS AND ROUTING OF PIPING MAY VARY FROM THAT SHOWN

- BUILDING SHALL BE MADE WITH TWO (2) DIELECTRIC UNIONS SEPARATED BY A TWELVE INCH (12") SECTION OF RED BRASS PIPE. 14. ALL FLOOR AND WALL PENETRATIONS MUST BE SEALED WATERTIGHT AND
- VERMIN PROOF. 15. ALL EXTERIOR GAS COCKS. WATER SHUTOFF VALVES AND/OR SEWER CLEAN OUTS BELOW GROUND SHALL BE INSTALLED IN YARD BOXES WITH THE COVERS

CONSPICUOUSLY MARKED "GAS", "WATER", AND "SEWER" RESPECTIVELY.

- 16. EXACT LOCATIONS AND MOUNTING HEIGHTS OF PLUMBING FIXTURES SHALL BE OBTAINED FROM THE ARCHITECTURAL DRAWINGS.
- 17. SEE ARCHITECTURAL DRAWINGS FOR HANDICAP FIXTURE LOCATIONS AND MOUNTING HEIGHTS. INSULATE ALL EXPOSED HOT WATER AND DRAIN PIPING BELOW HANDICAP LAVATORIES AND SINKS WITH INSULATING TAPE AND OFFSET P-TRAP AGAINST WALL. ALL FLUSH VALVES FOR HANDICAP SHALL BE LOCATED ON HANDICAP WHEELCHAIR ACCESS SIDE OF STALL.
- 18. ALL WASTE, SOIL AND VENT PIPING SHALL SLOPE AT 2% UNLESS OTHERWISE
- 19. ALL VALVES, TRAP PRIMERS, WATER HAMMER ARRESTORS OR OTHER EQUIPMENT SHOWN IN WALLS OR ABOVE NON-ACCESSIBLE CEILINGS SHALL BE INSTALLED BEHIND AN ACCESS PANEL.
- 20. PLUMBING CONTRACTOR SHALL VISIT THE JOB SITE PRIOR TO BASE BID. HE SHALL FAMILIARIZE HIMSELF WITH ALL EXISTING CONDITIONS AND FUTURE WORK TO BE DONE. HE SHALL INCLUDE ALL HIS SITE INFORMATION AND CONDITIONS WITHIN HIS BASE BID. HE SHALL BE RESPONSIBLE FOR COMPLETE AND FULLY FUNCTIONING PLUMBING SYSTEMS.
- 21. PLUMBING CONTRACTOR SHALL COORDINATE COMPLETE PLUMBING INSTALLATION AND REQUIREMENTS PRIOR TO BASE BID WITH ALL LOCAL DISTRICTS AND GOVERNING AUTHORITIES. INCLUDE ALL FINDINGS WITHIN THE
- 22. PROVIDE RECIRCULATION PUMP FOR HOT WATER WHEN THE HOT WATER PIPE
- 23. PROVIDE TRAP SEAL PRIMER FOR FLOOR DRAIN SUBJECT TO INFREQUENT USE.
- 24. ALL PLUMBING, AND GAS LINES SHALL BE CONCEALED WITHIN THE BUILDING STRUCTURE TO AS GREAT EXTENT AS POSSIBLE. ALL EXPOSED CONDUITS, PLUMBING, ETC. SHALL BE INSTALLED AT LEAST 6" OFF FLOOR AND 3/4" FROM WALLS USING STANDOFF BRACKETS.
- 25. PLUMBING OR PIPING CANNOT BE INSTALLED ACROSS ANY AISLE WAY, TRAFFIC AREA OR DOOR OPENING.
- 26. MULTIPLE RUNS OR CLUSTERS OF PIPELINES SHALL BE FURRED IN OR ENCASED IN AN APPROVED SEALED ENCLOSURE.
- 27. APPROVED BACKFLOW PREVENTION DEVICES SHALL BE PROPERLY INSTALLED UPSTREAM OF ANY POTENTIAL HAZARD BETWEEN THE POTABLE WATER SUPPLY AND A SOURCE OF CONTAMINATION. HOSES SHALL NOT BE ATTACHED TO A FAUCET OR HOSE BIBB UNLESS AN APPROVED BACKFLOW PREVENTER IS PROVIDED.
- 28. ALL SANITARY SYSTEM MATERIALS SHALL BE LISTED BY AN APPROVED LISTING
- 29. EACH VENT SHALL RISE VERTICALLY TO A POINT NOT LESS THAN SIX (6) INCHES ABOVE THE FLOOD-LEVEL RIM OF THE FIXTURE SERVED BEFORE OFFSETTING HORIZONTALLY OR BEFORE BEING CONNECTED TO ANY OTHER VENT.
- 30. EACH VENT SHALL TERMINATE NOT LESS THAN 10 FEET FROM, OR AT LEAST 3 FEET FROM, OR NOT LESS THAN 3 FEET ABOVE, ANY OPENABLE WINDOW, DOOR, OPENING, AIR INTAKE, OR VENT SHAFT, OR NOT LESS THAN 3 FEET IN EVERY DIRECTION FROM ANY LOT LINE.

GENERAL NOTES		PLUMBING FIXTURE SCHEDULE						
		ITEM	HW	CW	VENT	WASTE	DESCRIPTION	
BEFORE COMMENCEMENT OF WORK, THE CONTRACTOR SHALL VERIFY THE     EXACT LOCATIONS, ELEVATIONS AND CHARACTERISTICS OF ALL UTILITIES AND     PIPING, AND SHALL IMMEDIATELY NOTIFY THE ARCHITECT OF ANY     DISCREPANCIES.	KS	KITCHEN SINK	1/2"	1/2"	2"	2"	KOHLER PULL-DOWN SINGLE-HANDLE KITCHEN FAUCET CRUE K-22972. 1.5 GPM @ 60PSI. EQUIVALENT FIXTURE ACCEPTABLE. SINK TO BE PROVIDED BY OTHERS.	
HE PLUMBING SYSTEM DESIGN, INSTALLATION AND MATERIALS SHALL CONFORM TO THE 2019 CPC AND AUTHORITIES HAVING JURISDICTION. IN CASE	WH	INSTA-HOT WATER HEATER	1/2"	1/2"			EEMAX SPEX3012T. 3KW 120-VOLT. POINT OF USE MINI ELECTRIC WATER HEATER. 0.35GPM AT 60°F RISE. INSTALL UNDER LAV.	
OF CONFLICTS WITH CODES, DRAWINGS, OR SPECIFICATIONS, THE MOST								

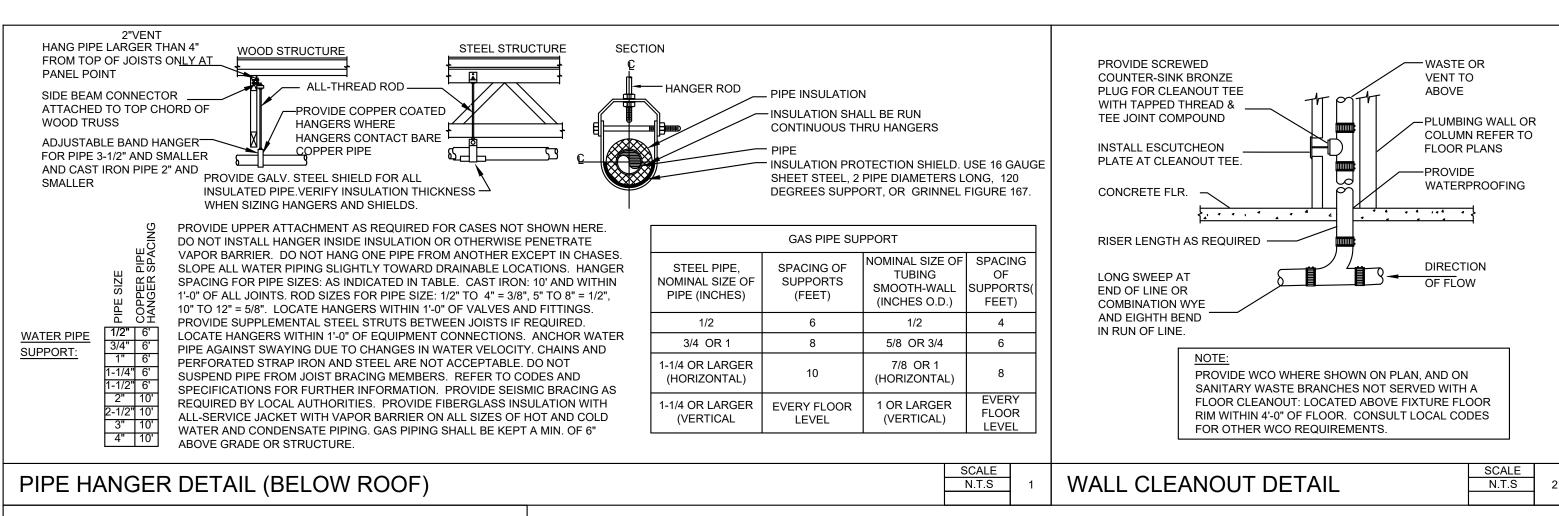
MECHANICAL

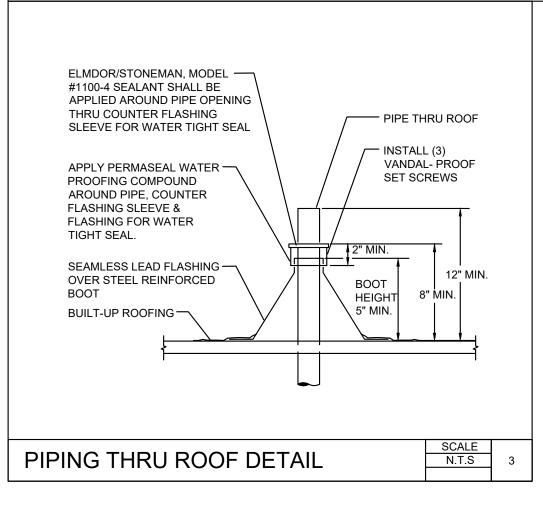
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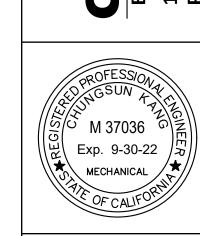
PLUMBING NOTES & SCHEDULES

SHEET NO.:

PLOT DATE: 7/14/2022 5:48:55 PM







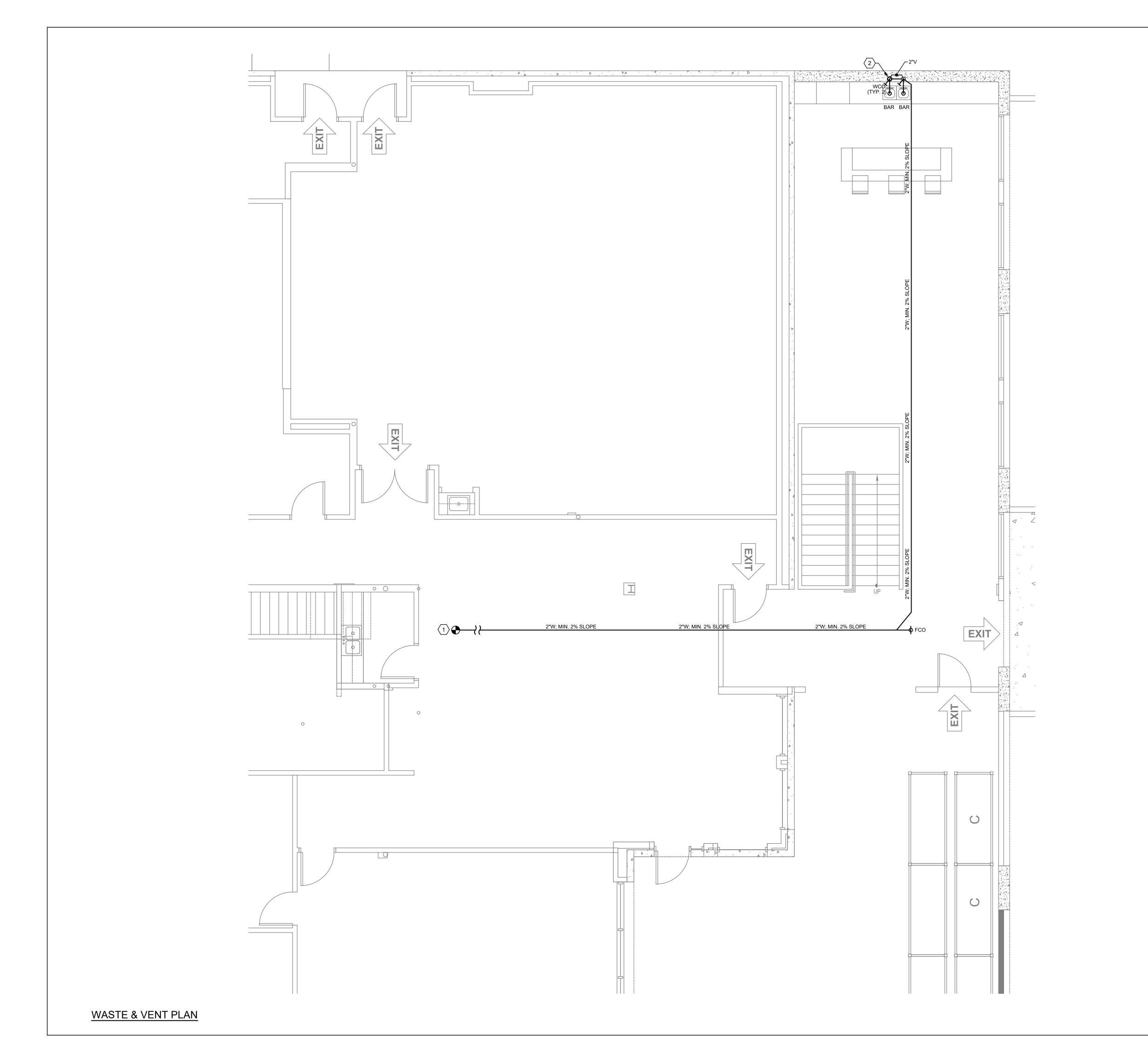
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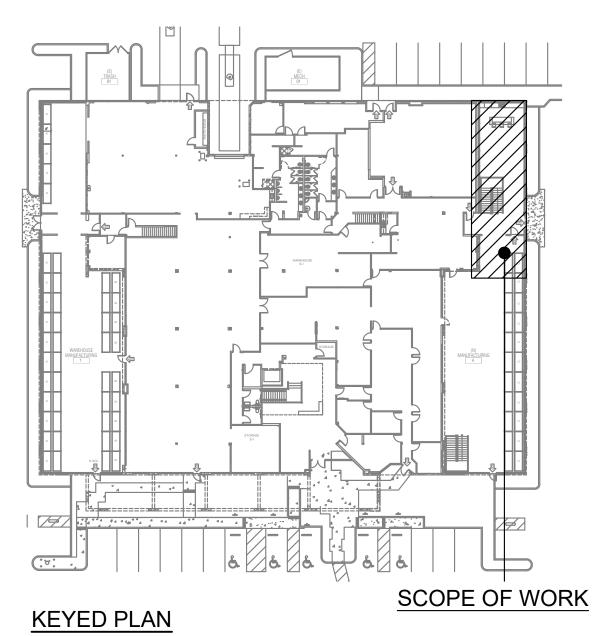
03/16/2022

SHEET TITLE:

PLUMBING DETAILS

OFFICE





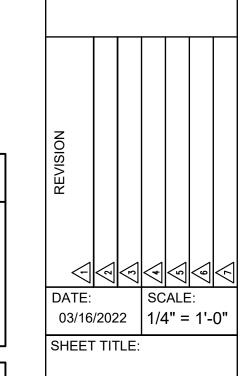


## (#) KEYED PLAN NOTES:

- P.O.C. TO EXISTING SANITARY WASTE WITH NEW PIPING. FIELD VERIFY ALL EXISTING CONDITIONS, SIZE, AND LOCATION PRIOR TO START OF THIS WORK.
- INSTALL NEW 2" VENT THRU ROOF. FIELD VERIFY LOCATION PRIOR TO START OF THIS WORK.

# GENERAL NOTES:

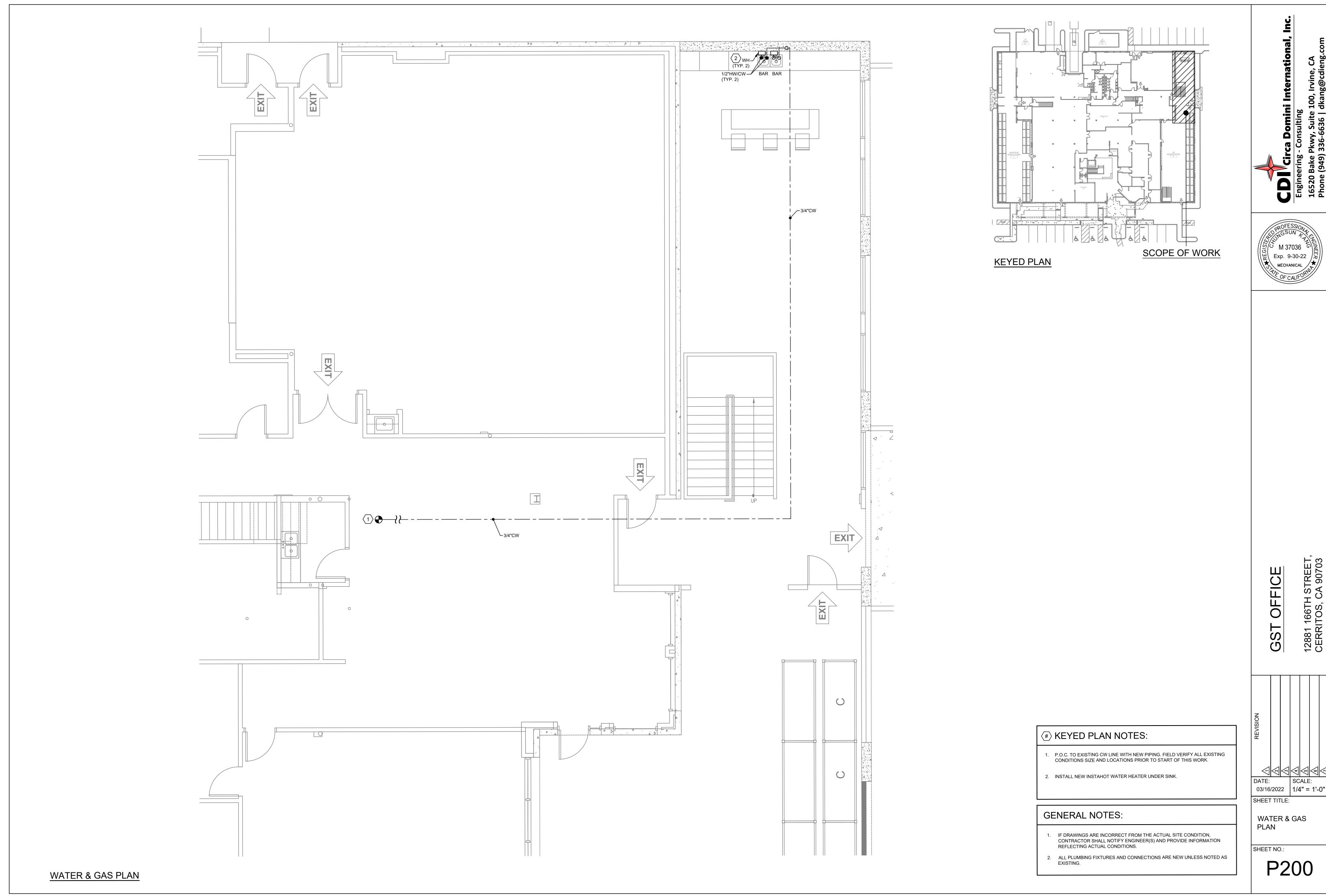
- IF DRAWINGS ARE INCORRECT FROM THE ACTUAL SITE CONDITION, CONTRACTOR SHALL NOTIFY ENGINEER(S) AND PROVIDE INFORMATION REFLECTING ACTUAL CONDITIONS.
- 2. ALL PLUMBING FIXTURES AND CONNECTIONS ARE NEW UNLESS NOTED AS

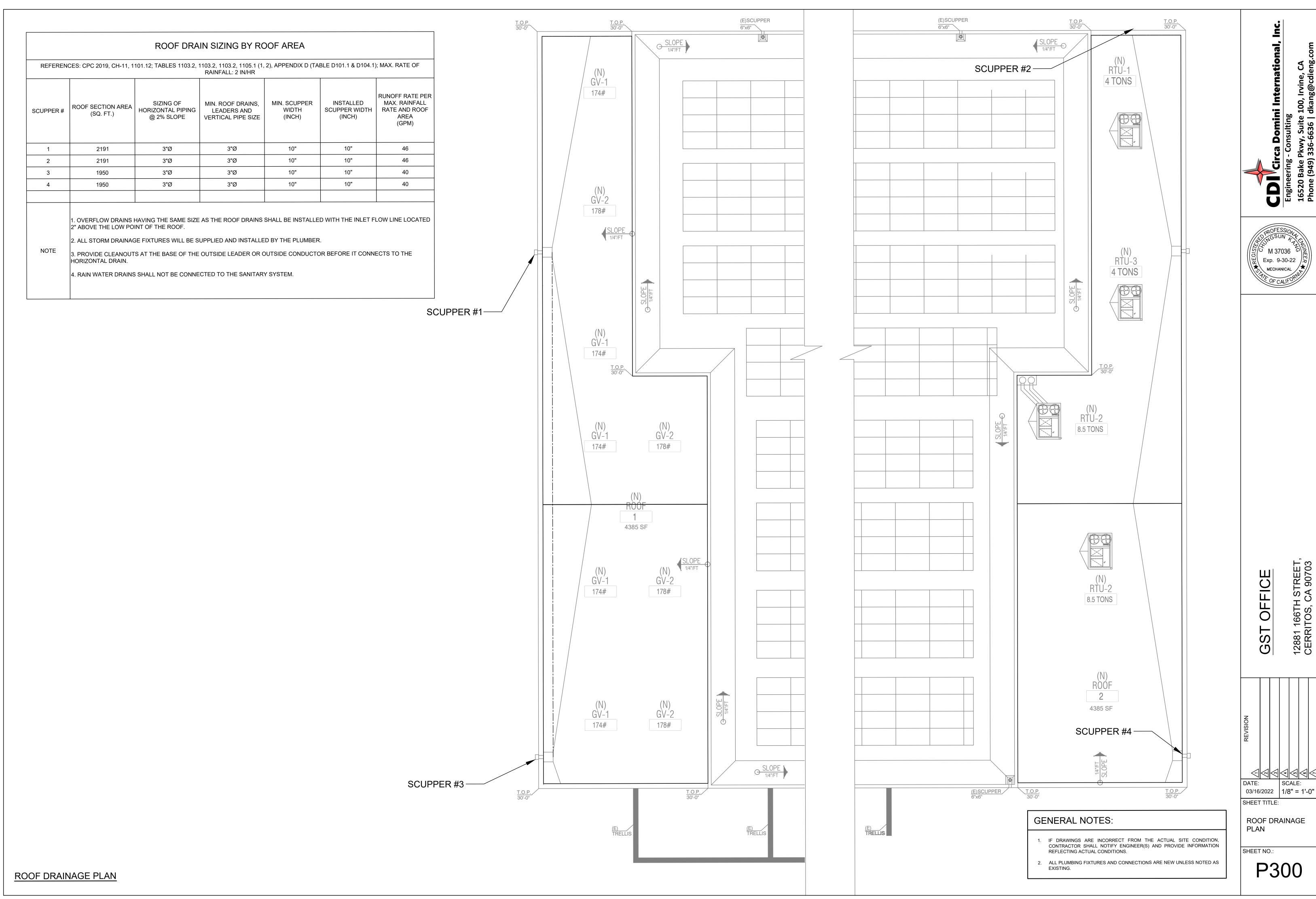


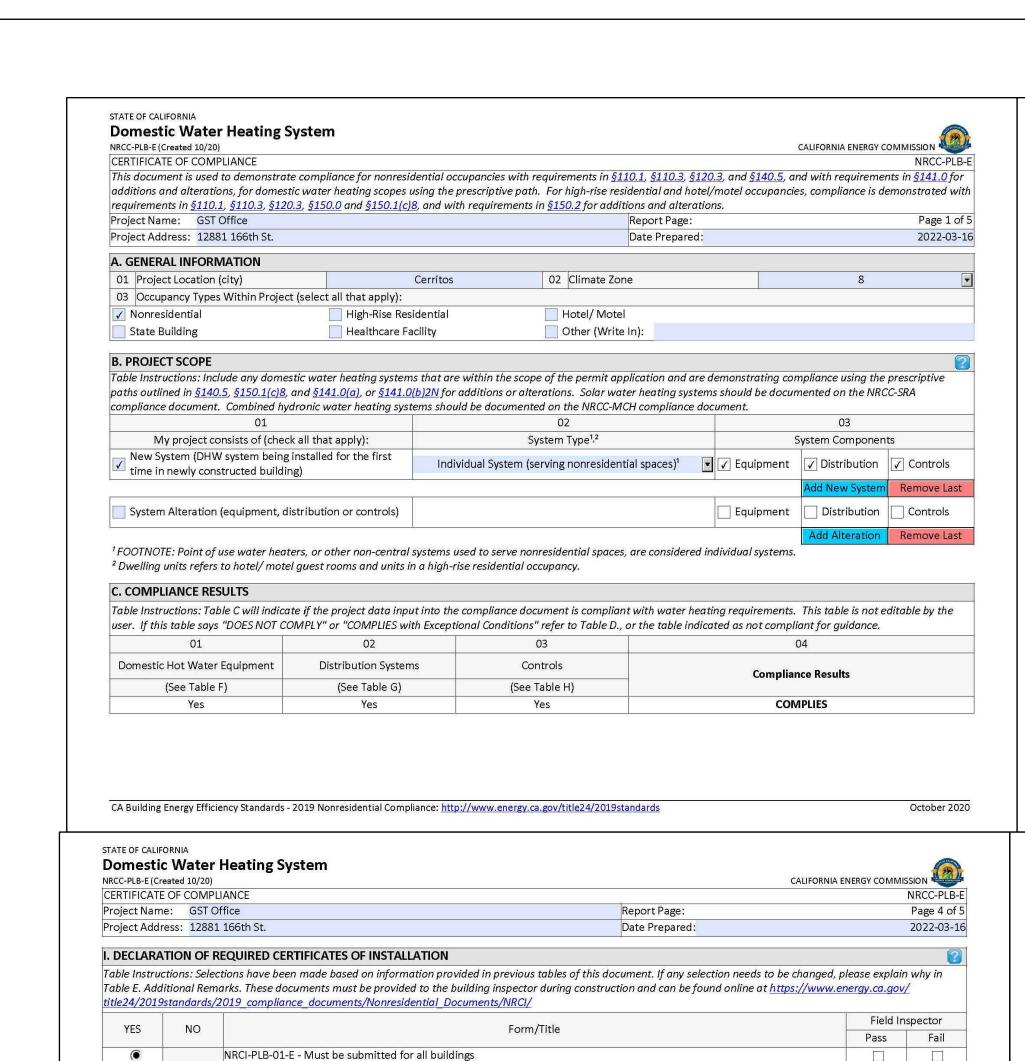
WASTE & VENT PLAN

SHEET NO.:

P100







NRCI-PLB-02-E - Must be submitted for high-rise residential and hotel/ motel central hot water distribution systems to be

NRCI-PLB-03-E - Must be submitted for high-rise residential and hotel/motel single dwelling unit hot water distribution

Table Instructions: Selections have been made based on information provided in previous tables of this document. If any selection needs to be changed, please explain why in

Table E. Additional Remarks. These documents must be completed by a HERS Rater and provided to the building inspector during construction. The final documents must be

Form/Title

created by a HERS Providers registry, but drafts can be found online at <a href="https://www.energy.ca.gov/title24/2019standards/2019\_compliance\_documents/">https://www.energy.ca.gov/title24/2019standards/2019\_compliance\_documents/</a>

NRCV-PLB-21-H High-rise Residential Central Hot Water Distribution HERS Verification NRCV-PLB-22-H High-rise Residential Individual Dwelling Unit Hot Water Distribution HERS Verification

CA Building Energy Efficiency Standards - 2019 Nonresidential Compliance: http://www.energy.ca.gov/title24/2019standards

recognized for compliance.

J. DECLARATION OF REQUIRED CERTIFICATES OF ACCEPTANCE

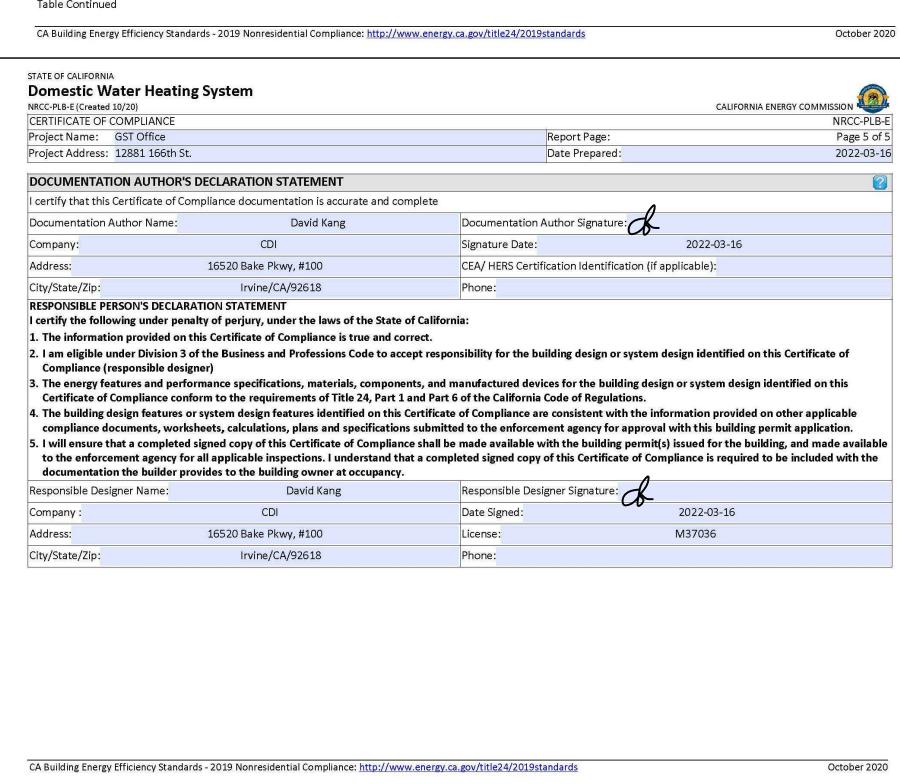
K. DECLARATION OF REQUIRED CERTIFICATES OF VERIFICATION

Nonresidential\_Documents/NRCV/

YES

systems to be recognized for compliance.

There are no Certificates of Acceptance applicable to service water heating requirements.



CALIFORNIA ENERGY COMMISSION

Minimum

Required

Uniform Energy

Factor (UEF)1

Max GPM/ First Rated Uniform

Hour Rating Energy Factor

(UEF)

0.91

(FHR)

▼ 0 ≤ GPM < 1.7 ▼

Report Page:

Requirement

Output Description
(a) Unfired storage tank insulation shall have Internal + External ≥ R-16 OR External ≥ R-12. Label required per §110.3(c)3

New state buildings 60% of energy for service water heating from site solar energy or recovered energy per §110.3(c)5

Date Prepared:

**Domestic Water Heating System** 

No exceptional conditions apply to this project.

F. DOMESTIC HOT WATER EQUIPMENT

Equipment Schedule: Individual Systems

Water Heating Equipment All Occupancies

G. DOMESTIC HOT WATER DISTRIBUTION SYSTEM

cacertappliances.energy.ca.gov/Pages/Search/AdvancedSearch.aspx

This table is auto-filled with uneditable comments because of selections made or data entered in tables throughout the form.

Equipment Type

Electric Instantaneous (≤ 12kW)

residential and hotel/motel occupancies, compliance is demonstrated with requirements in §110.3(c), §120.3, §150.0, §150.1.

Table Instructions: Complete the following table to demonstrate compliance with mandatory equipment requirements in §110.1 and §110.3. For high-rise residential and hotel/

motel occupancies, compliance with prescriptive requirements in §150.1(c)8 must also be demonstrated and with §150.2 for addition and alteration scopes.

<sup>1</sup>FOOTNOTE: Compliant equipment may be found in the Modernized Appliance Efficiency Database System (MAEDBS) on the Energy Commission website: https://

20 (a) Isolation valves for instantaneous water heater with input rating > 6.8 kBTUH or 2 kW has been specified per §110.3(c)6

Table Instructions: Complete the following table to demonstrate compliance for nonresidential occupancies with distribution requirements in §120.3 and §140.5. For high-rise

This table includes remarks made by the permit applicant to the Authority Having Jurisdiction.

NRCC-PLB-E (Created 10/20)

CERTIFICATE OF COMPLIANCE

Project Name: GST Office

Project Address: 12881 166th St.

D. EXCEPTIONAL CONDITIONS

F. ADDITIONAL REMARKS

Name or

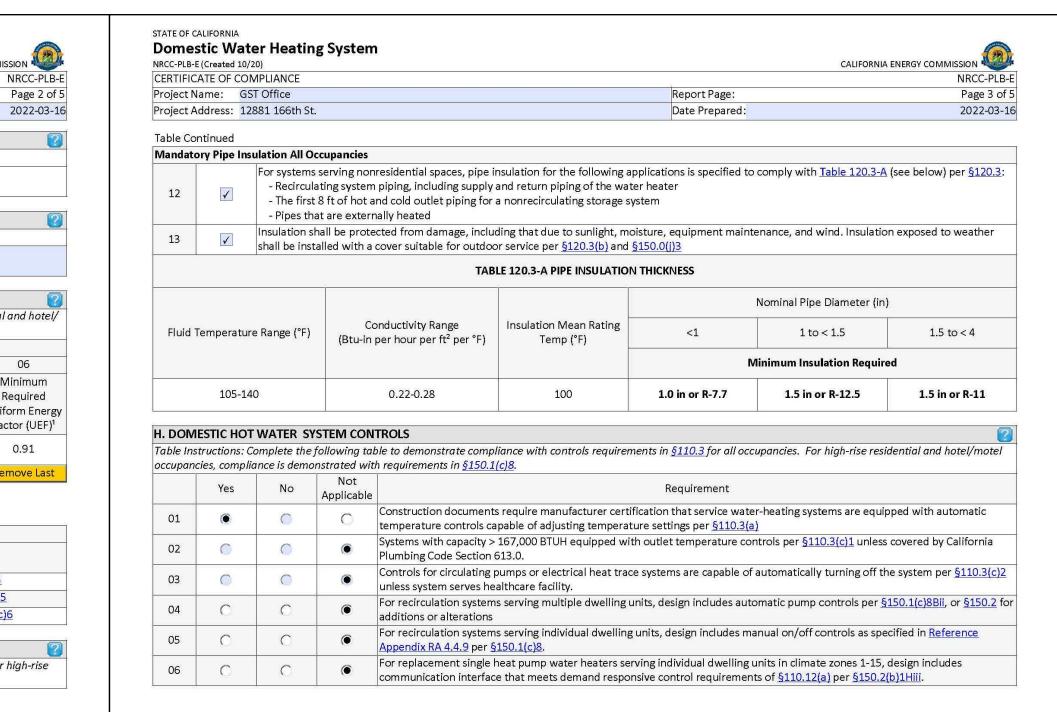
Item Tag

Field Inspector

Fail

October 2020

Pass



CA Building Energy Efficiency Standards - 2019 Nonresidential Compliance: http://www.energy.ca.gov/title24/2019standards



October 2020

FFICE

03/16/2022

SHEET TITLE:

SHEET NO.:

PLUMBING TITLE 24