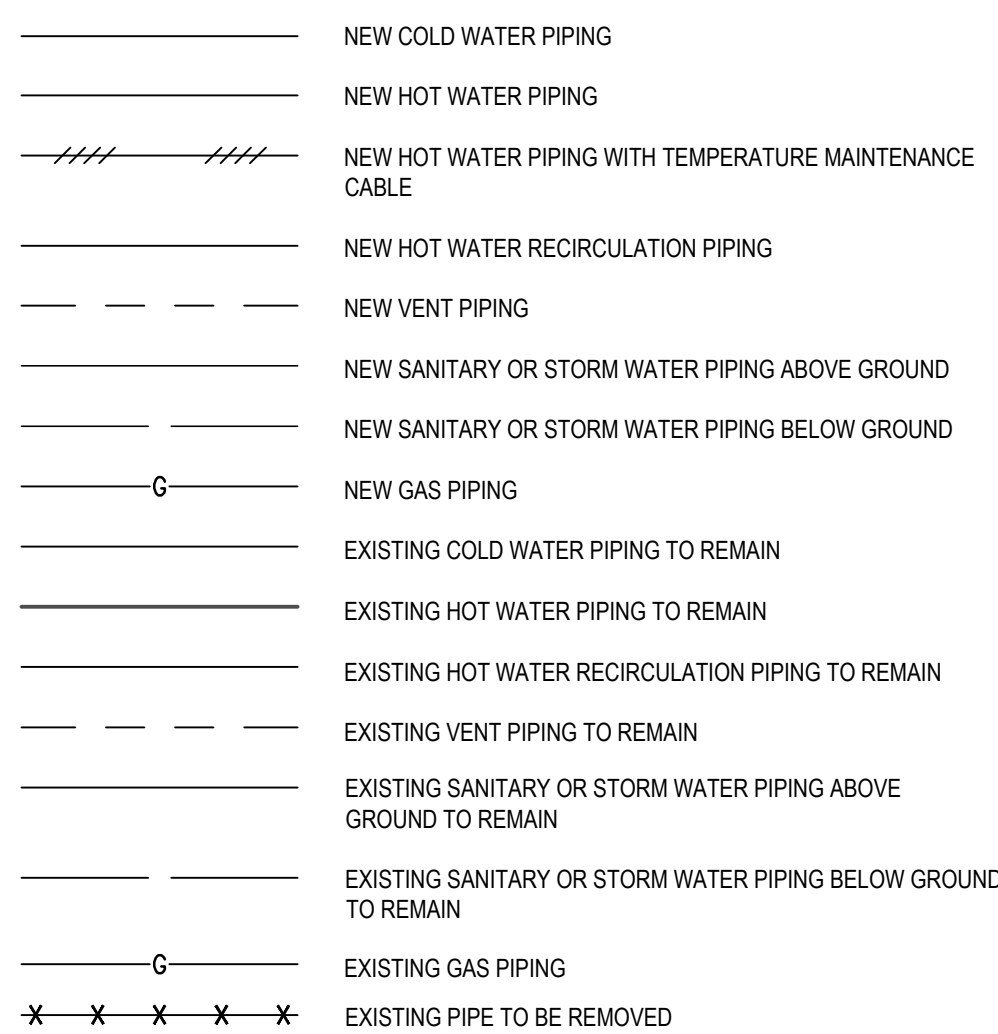


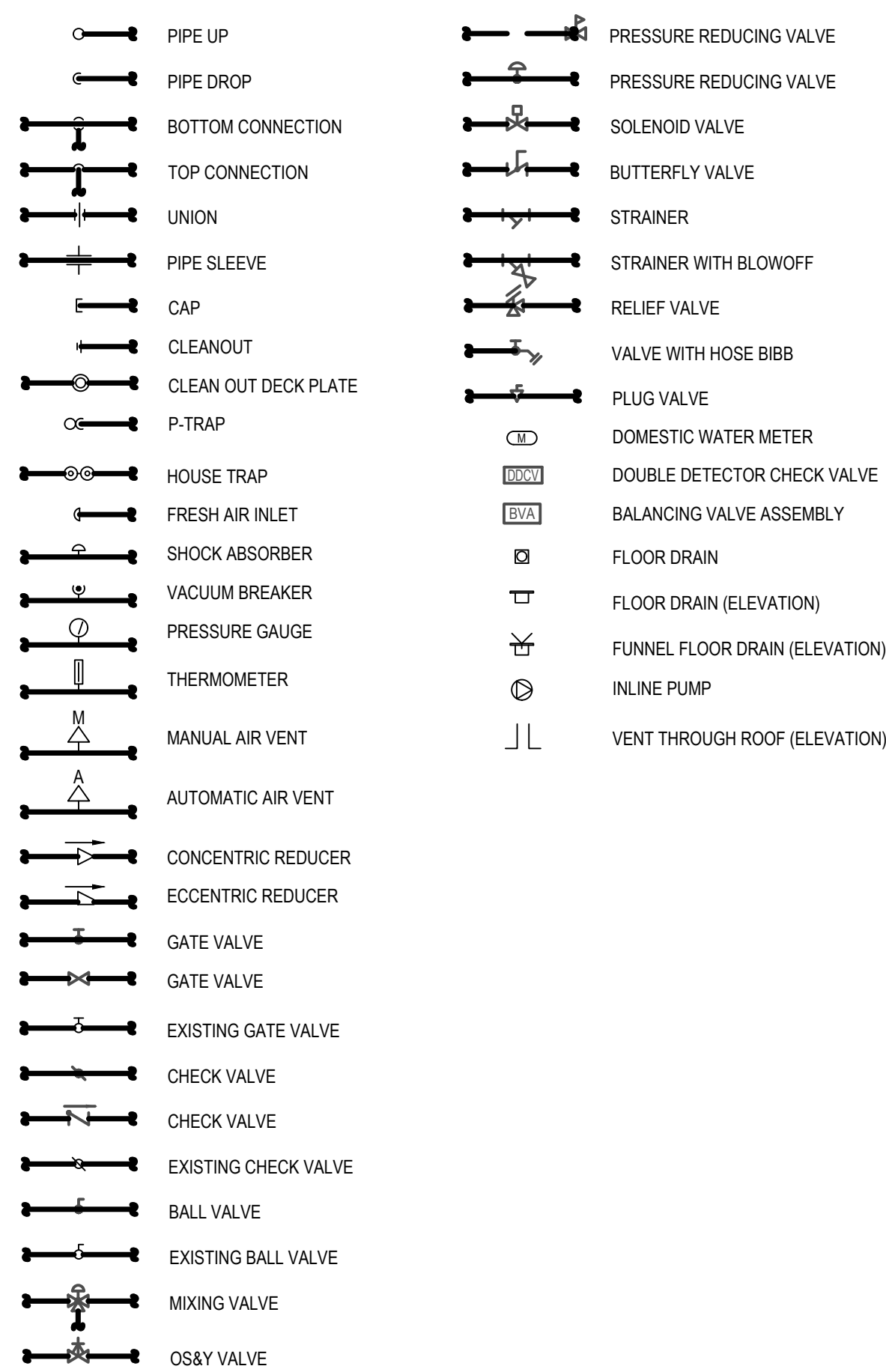
PLUMBING NOTES

1. ALL NEW DOMESTIC HOT AND COLD WATER SUPPLY AND HOT WATER RETURN PIPES SHALL BE COPPER TUBING AND SHALL ORIGINATE ON THE SAME FLOOR FROM THE NEAREST WET COLUMN WITH PROPER ACCESS FOR MAINTENANCE. IF ATTACHED TO DISSIMILAR METAL, A CORROSION INHIBITOR IS TO BE PROVIDED.
2. INSULATE ALL DOMESTIC HOT AND COLD WATER SUPPLY AND HOT WATER RETURN PIPES.
3. WASTE LINES SHALL BE PROPERLY PITCHED TO PREVENT "TRAPPED" WATER. INSTALL WASTE LINE CONNECTIONS WITH LONG TERM OR 45° "Y" FITTINGS.
4. RETAIN EXISTING CLEAN OUT CONNECTIONS AND PROVIDE CLEAN OUT CONNECTIONS AT NEW FITTINGS.
5. WHEN CONNECTING NEW DOMESTIC HOT AND COLD WATER SUPPLY AND HOT WATER RETURN PIPES TO EXISTING RISERS, CONTRACTORS SHALL LEAVE A PLUGGED VALVED OUTLET FOR EACH, FOR FUTURE USE.
6. ALL NEW DOMESTIC HOT AND COLD WATER SUPPLY AND HOT WATER RETURN PIPES ATTENDANT FITTINGS MUST BE PROPERLY INSULATED AND COVERED.
7. INDIVIDUAL SHUT-OFF VALVES MUST BE SUPPLIED AND INSTALLED FOR EACH NEW FIXTURE, INCLUDING WATER COOLERS.
8. ALL NEW PIPES ARE TO BE SUPPORTED FROM SLAB OR STEEL BEAMS, NOT FROM EXISTING PIPES OR DUCT WORK.
9. ALL WATER SHUTDOWNS TO BE COORDINATED THROUGH THE BUILDING MANAGER. ALL WATER SHUTDOWNS ARE TO BE PERFORMED OR SUPERVISED BY BUILDING PERSONNEL, AT THE DISCRETION OF THE BUILDING MANAGER.
10. PLUMBER SHALL BE RESPONSIBLE THAT ENTIRE INSTALLATION IS IN ACCORDANCE WITH LOCAL AND STATE CODES.
11. PRIVATE BATHROOMS MUST BE INSTALLED ON MINIMUM 4" WASTE LINE.
12. ALL VALVES ARE TO BE PROPERLY TAGGED.
13. ANY WET COLUMNS USED SHOULD BE PROVIDED WITH A 24" x 24" STEEL SURFACE MOUNTED ACCESS DOOR.
14. HOT WATER HEATERS SERVING PRIVATE BATHROOMS, KITCHENS, ETC. ARE TO BE SUPPLIED FROM THE WET COLUMN THAT SUPPLIES THE COLD WATER TO THESE AREAS.

LINE REPRESENTATION



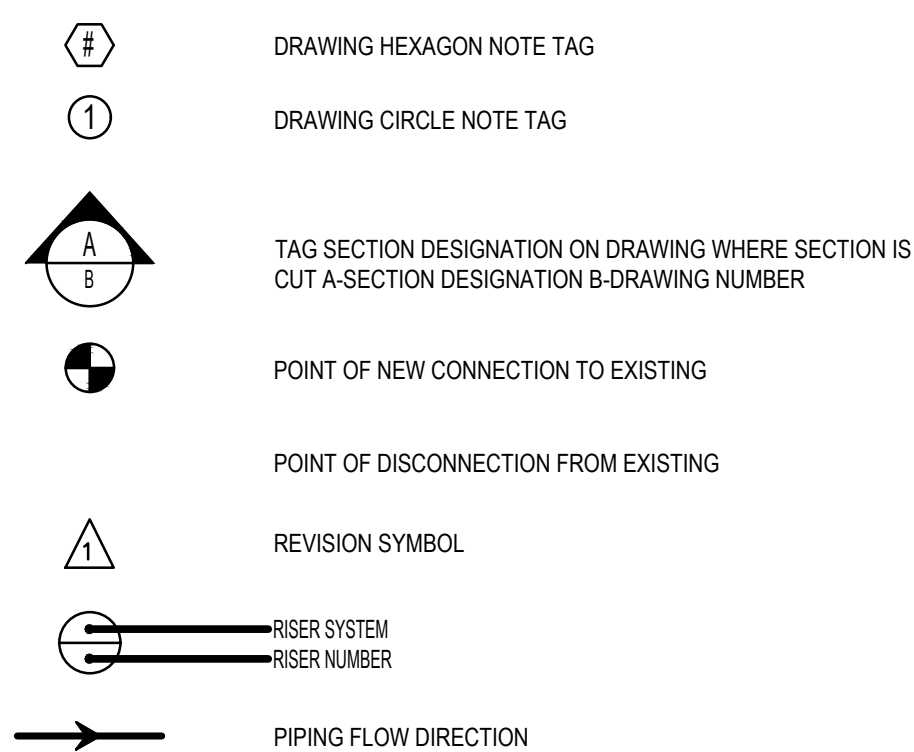
PLUMBING LEGEND



PLUMBING DRAWING LIST

- | | |
|------------------------|--|
| P-001 | PLUMBING LEGEND AND NOTES |
| P-101 | PLUMBING KEY PLAN |
| P-101a | PLUMBING L1 FLOOR PLAN QUADRANT 1 |
| P-102 | PLUMBING L1 FLOOR PLAN QUADRANT 2 |
| P-103 | PLUMBING L1 FLOOR PLAN QUADRANT 3 |
| P-104 | PLUMBING L1 FLOOR PLAN QUADRANT 4 |
| P-105 | PLUMBING L1 FLOOR PLAN QUADRANT 5 |
| P-106 | PLUMBING L1 FLOOR PLAN QUADRANT 6 |
| P-107 | PLUMBING L2 FLOOR PLAN |
| P-108 | PLUMBING L3 FLOOR PLAN |
| P-109 | PLUMBING L4 FLOOR PLAN |
| P-110 | PLUMBING L5 ROOF PLAN |
| P-111 | PLUMBING L5 ADMIN ROOF PLAN |
| P-401 | PLUMBING L1 FLOOR PARTIAL WAREHOUSE PART PLAN |
| P-402 | PLUMBING L1 FLOOR PART PLANS |
| P-403 | PLUMBING L3 FLOOR MEZZANINE 2 ENLARGED PART PLAN |
| P-501 | PLUMBING DETAILS |
| P-701 | PLUMBING DOMESTIC WATER AND COMPRESSED AIR RISER DIAGRAM |
| P-702 | PLUMBING SANITARY AND GAS RISER DIAGRAM |
| P-703 | PLUMBING STORM RISER DIAGRAMS |
| P-704 | PLUMBING STORM RISER DIAGRAMS |
| P-901 | PLUMBING SPECIFICATIONS |

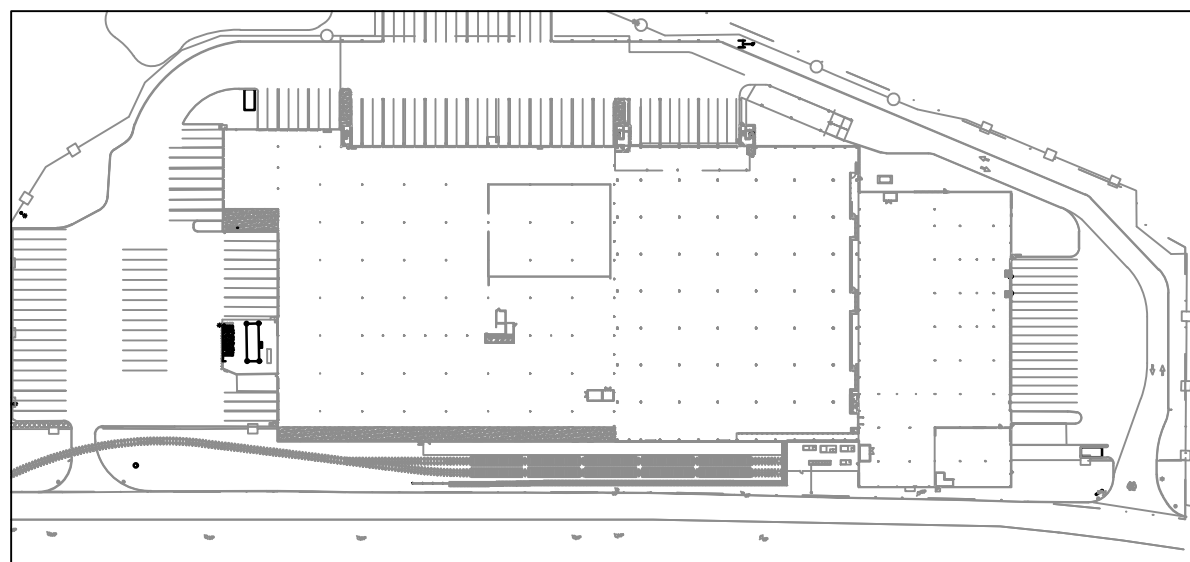
-DRAWING NOTATIONS



ABBREVIATIONS

AF	ABOVE FINISHED FLOOR
BFP	BACKFLOW PREVENTER
BVA	BALANCING VALVE ASSEMBLY
CM	COFFEE MAKER
CODP	CLEAN OUT DECK PLATE
CW	COLD WATER
DIA	DIAMETER
DN	DOWN
EWC	ELECTRIC WATER COOLER
FAI	FRESH AIR INLET
FD	FLOOR DRAIN
FFD	FUNNEL FLOOR DRAIN
FL	FLOOR
FS	FLOOR SINK
G	GAS
HB	HOSE BIBB
HW	HOT WATER
HWRR	HOT WATER RECIRCULATION
IM	ICE MAKER
LAV	LAVATORY
LDR	LEADER
MIN	MINIMUM
MR	MOP RECEPTOR
P	PLUMBING
RD	ROOF DRAIN
RPZ	REDUCED PRESSURE ZONE
RTU	ROOF TOP UNIT
S	SANITARY
SH	SHOWER SERVICE
SK	SINK
ST	STORM
UR	URINAL
V	VENT
VB	VACUUM BREAKER
VIF	VERIFY IN FIELD
VTR	VENT THRU ROOF
W	WASTE
WH	WALL HYDRANT
WC	WATER CLOSET

PLOT PLAN



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APPROVED BY : J.MIZRAHI

DATE : 04/16/21

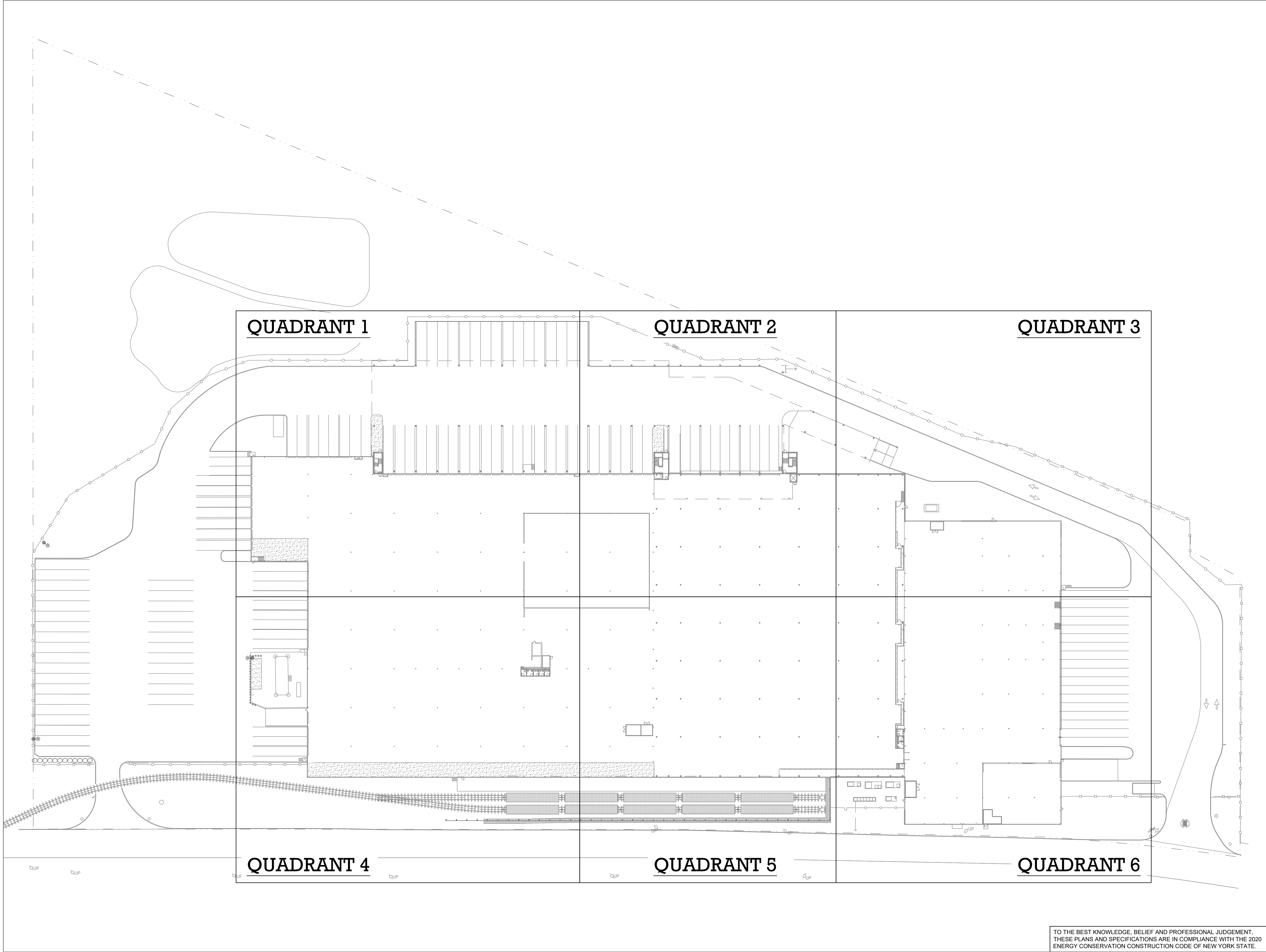
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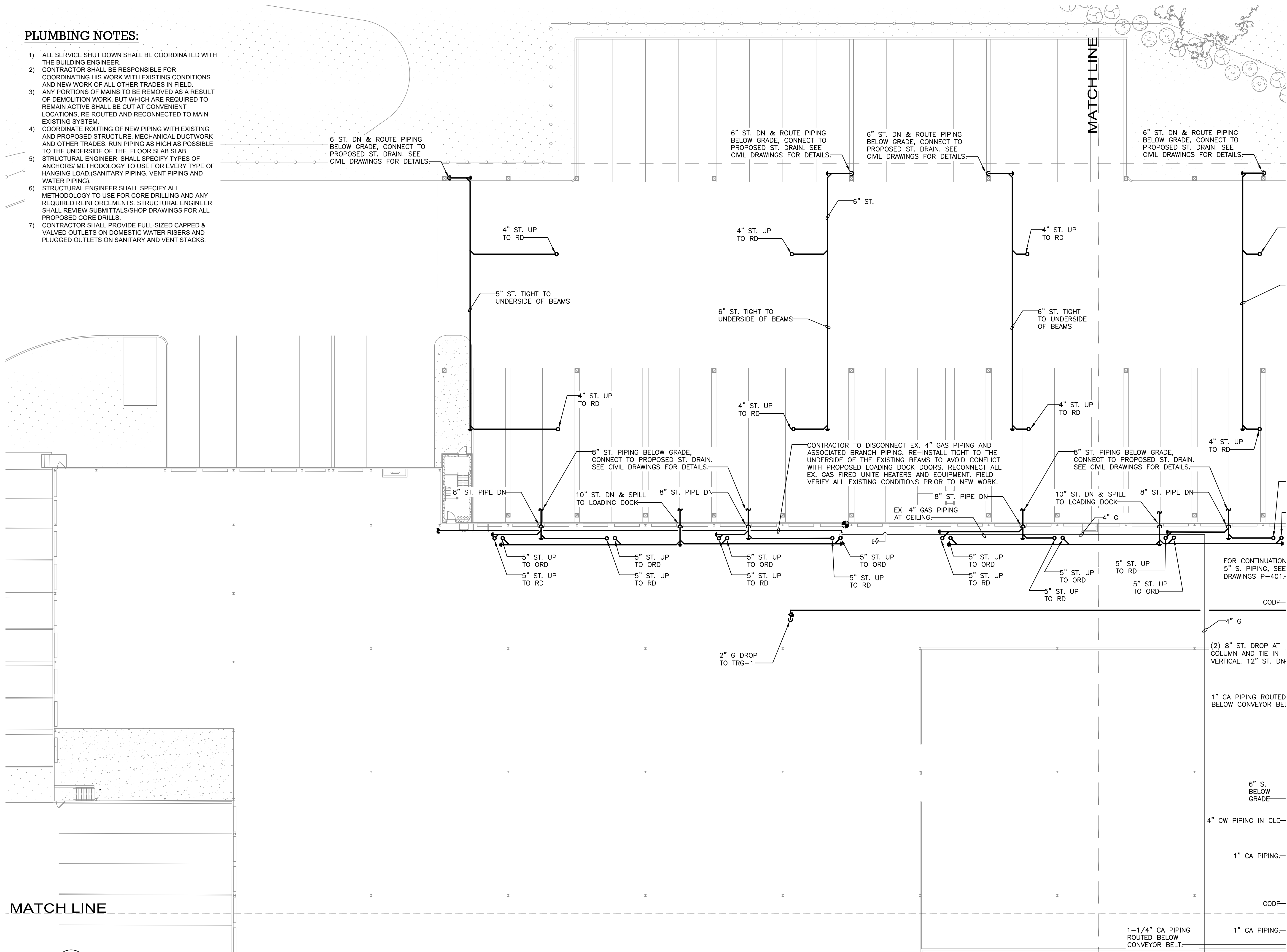
PLUMBING KEY PLAN

DWG NUMBER :

P-100

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- 7) CONTRACTOR SHALL PROVIDE FULL-SIZED CAPPED & VALVED OUTLETS ON DOMESTIC WATER RISERS AND PLUGGED OUTLETS ON SANITARY AND VENT STACKS.



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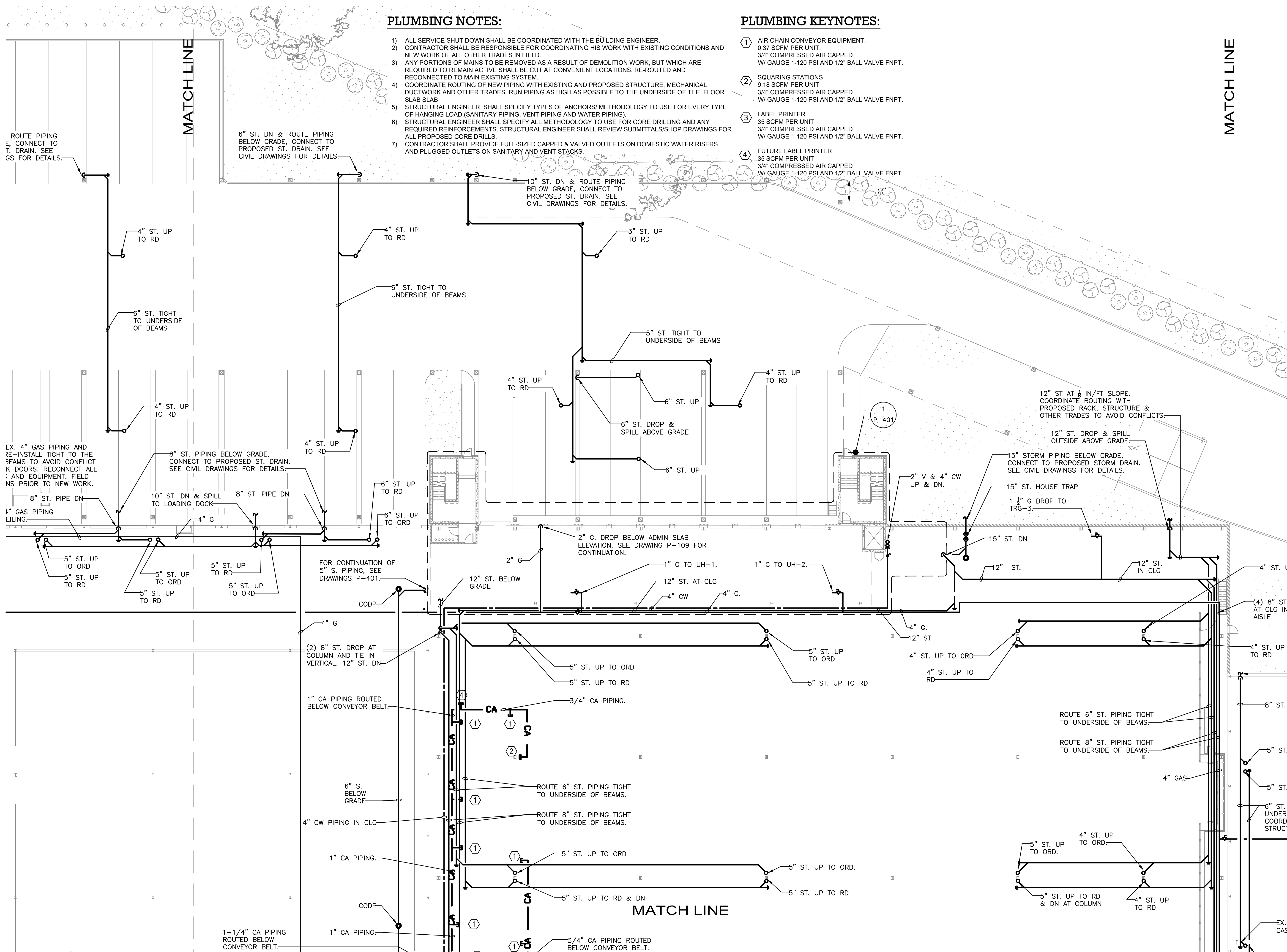
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APPROVED BY :	J.MIZRAHI
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PLUMBING L1 FLOOR PLAN
QUADRANT 1

DWG NUMBER :

P-101

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PLUMBING NOTES:

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- 7) CONTRACTOR SHALL PROVIDE FULL-SIZED CAPPED & VALVED OUTLETS ON DOMESTIC WATER RISERS AND PLUGGED OUTLETS ON SANITARY AND VENT STACKS.

PLUMBING KEYNOTES:

- 1) AIR CHAIN CONVEYOR EQUIPMENT.
0.37 SCFM PER UNIT.
3/4" COMPRESSED AIR CAPPED
W/ GAUGE 1-120 PSI AND 1/2" BALL VALVE FNPT.
- 2) SQUARING STATIONS
9.18 SCFM PER UNIT
3/4" COMPRESSED AIR CAPPED
W/ GAUGE 1-120 PSI AND 1/2" BALL VALVE FNPT.
- 3) LABEL PRINTER
35 SCFM PER UNIT
3/4" COMPRESSED AIR CAPPED
W/ GAUGE 1-120 PSI AND 1/2" BALL VALVE FNPT.
- 4) FUTURE LABEL PRINTER
35 SCFM PER UNIT
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**PLUMBING L1 FLOOR PLAN
QUADRANT 2**

DWG NUMBER :

P-102

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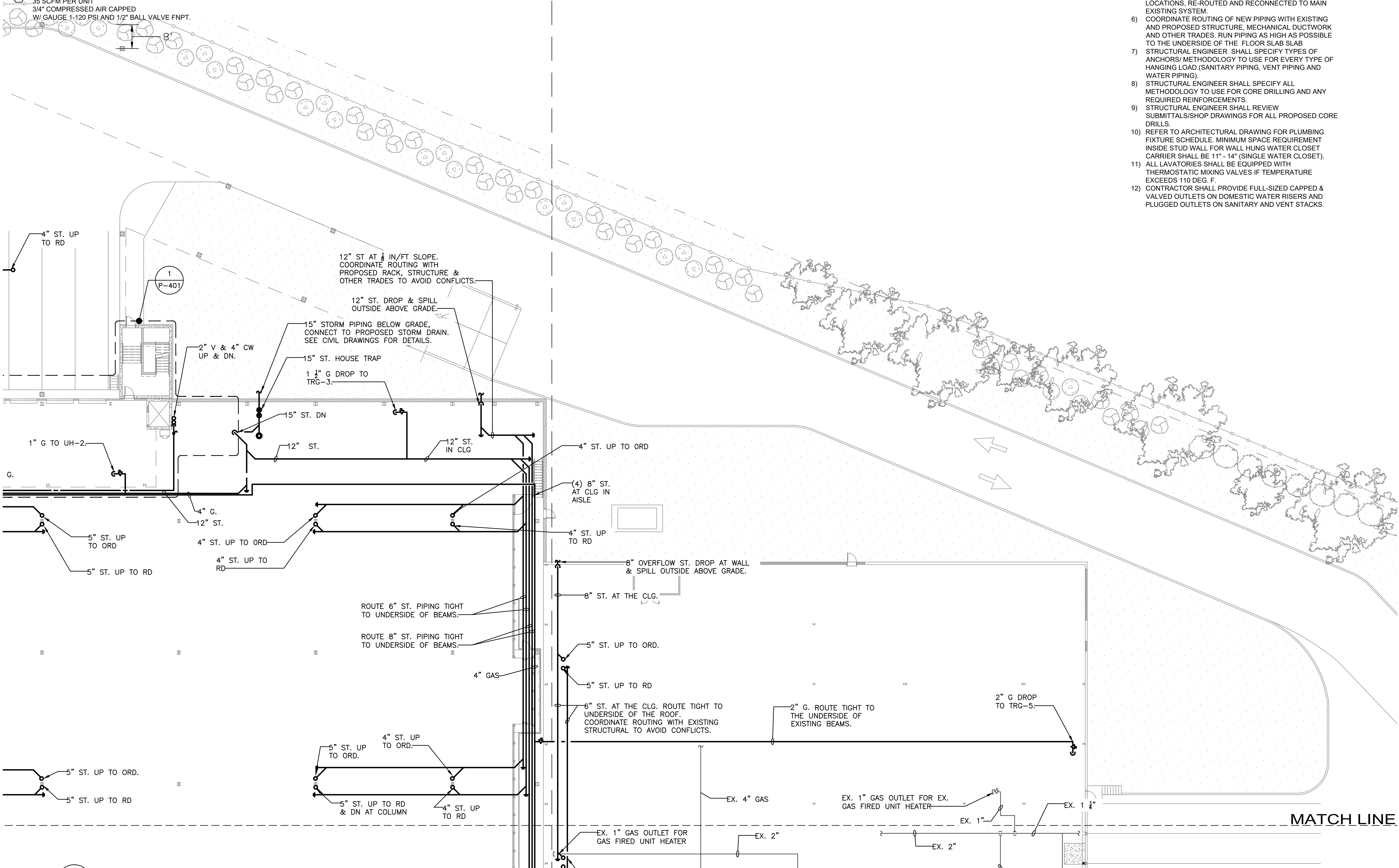
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MATCH LINE

PLUMBING NOTES:

- 1) ALL SERVICE SHUT DOWN SHALL BE COORDINATED WITH THE BUILDING ENGINEER.
- 2) CONTRACTOR TO FIELD VERIFY THE EXACT SIZE AND LOCATION OF EXISTING WET COLUMN RISERS/STACKS PRIOR TO ANY CONNECTIONS.
- 3) PLUMBING CONTRACTOR TO FIELD VERIFY EXACT SIZE AND LOCATION OF ALL EXISTING RISERS AND BRANCH PIPING PRIOR TO ANY WORK.
- 4) CONTRACTOR SHALL BE RESPONSIBLE FOR COORDINATING HIS WORK WITH EXISTING CONDITIONS AND NEW WORK OF ALL OTHER TRADES IN FIELD.
- 5) ANY PORTIONS OF MAINS TO BE REMOVED AS A RESULT OF DEMOLITION WORK, BUT WHICH ARE REQUIRED TO REMAIN ACTIVE SHALL BE CUT AT CONVENIENT LOCATIONS, RE-ROUTED AND RECONNECTED TO MAIN EXISTING SYSTEM.
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- 10) REFER TO ARCHITECTURAL DRAWING FOR PLUMBING FIXTURE SCHEDULE. MINIMUM SPACE REQUIREMENT INSIDE STUD WALL FOR WALL HUNG WATER CLOSET CARRIER SHALL BE 11" - 14" (SINGLE WATER CLOSET).
- 11) ALL LAVATORIES SHALL BE EQUIPPED WITH THERMOSTATIC MIXING VALVES IF TEMPERATURE EXCEEDS 110 DEG. F.
- 12) CONTRACTOR SHALL PROVIDE FULL-SIZED CAPPED & VALVED OUTLETS ON DOMESTIC WATER RISERS AND PLUGGED OUTLETS ON SANITARY AND VENT STACKS.



1 PLUMBING L1 FLOOR PLAN - QUADRANT 3
P-103 1/16" = 1'-0"

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PLUMBING L1 FLOOR PLAN
QUADRANT 3

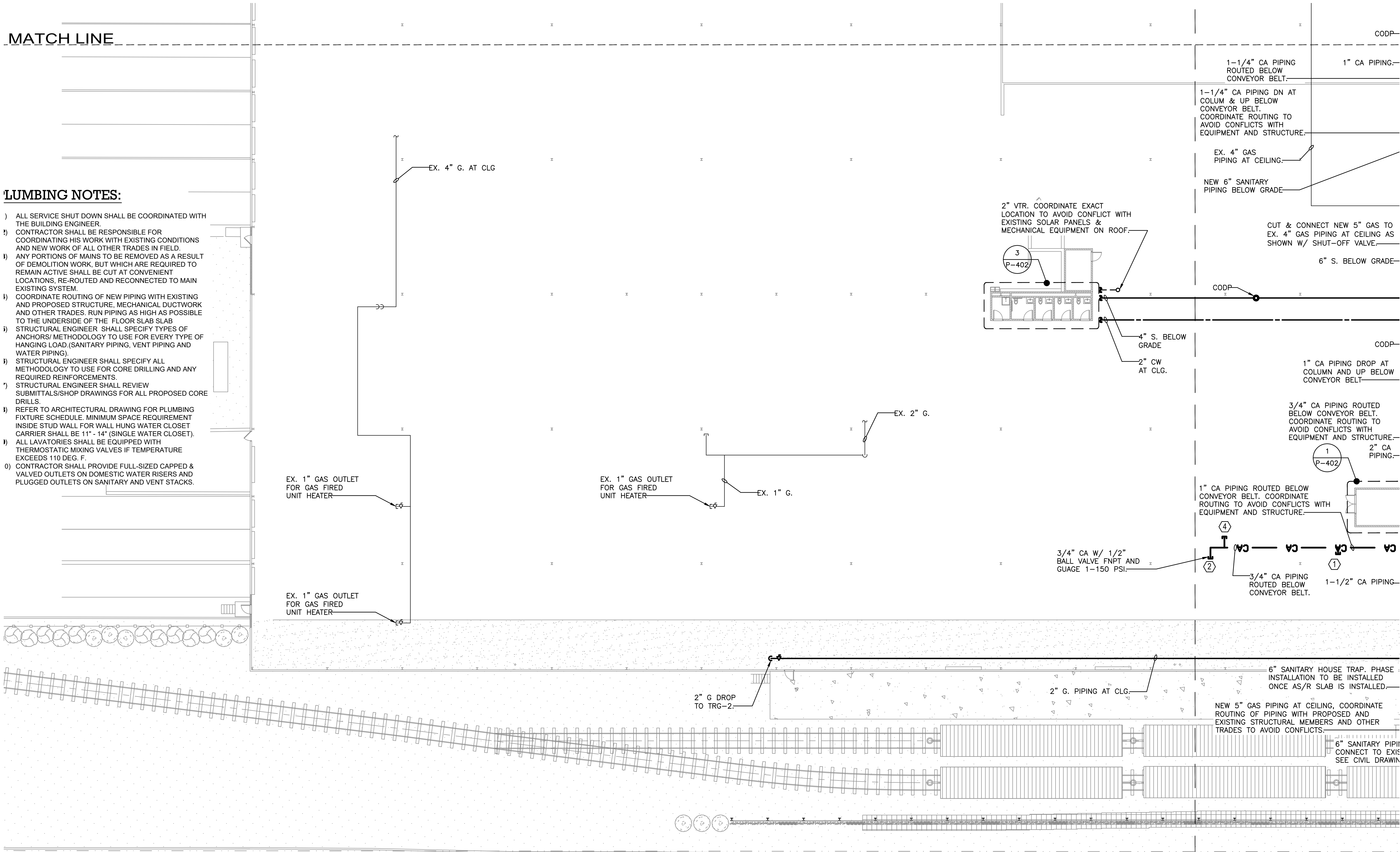
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MATCH LINE

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PLUMBING L1 FLOOR PLAN
QUADRANT 4

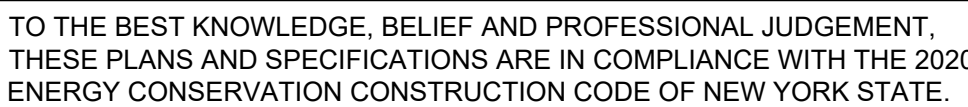
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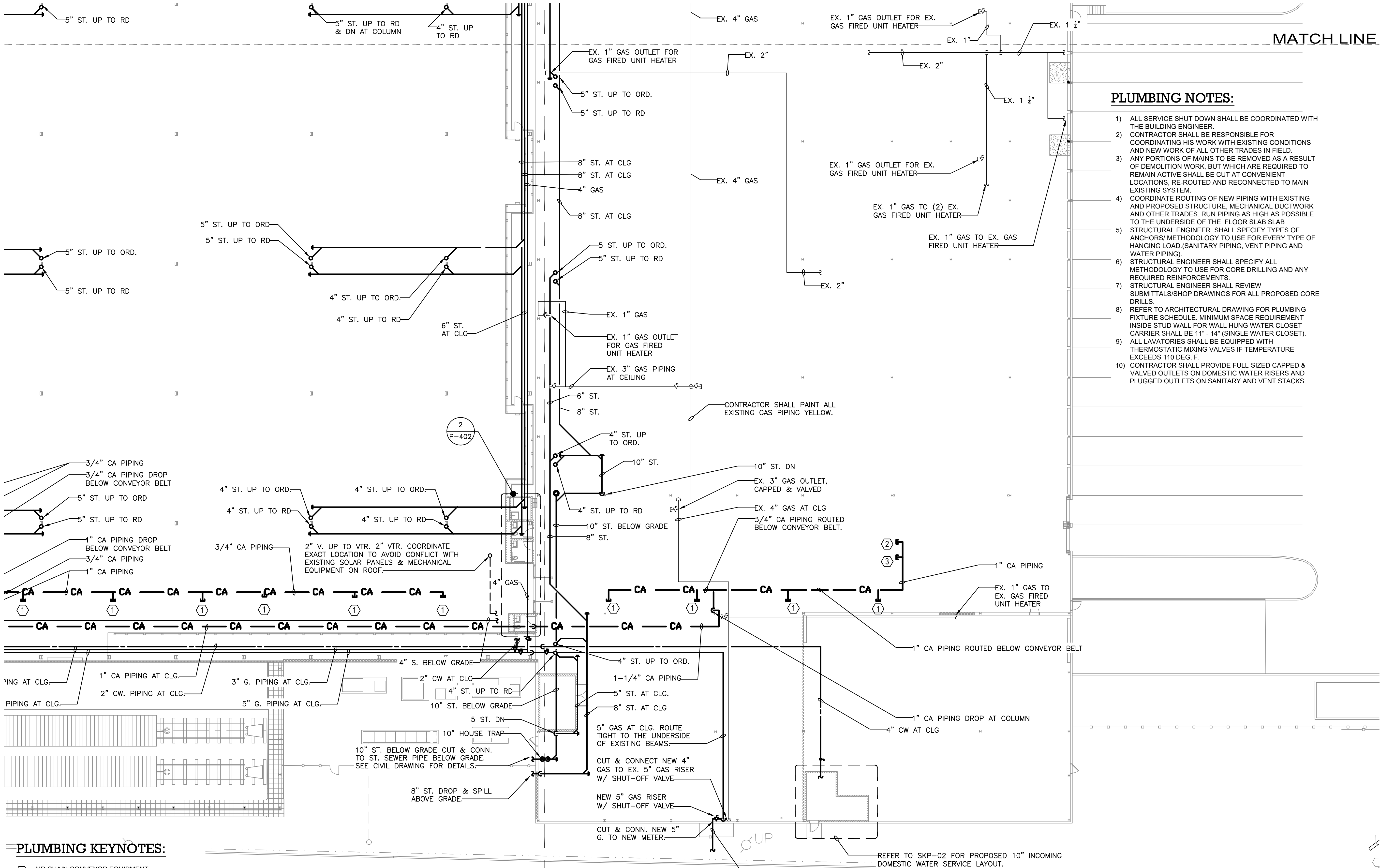
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QUP

QUP



P-105



PLUMBING KEYNOTES:

- ① AIR CHAIN CONVEYOR EQUIPMENT.
0.37 SCFM PER UNIT.
3/4" COMPRESSED AIR CAPPED
W/ GAUGE 1-120 PSI AND 1/2" BALL VALVE FNPT.
- ② SQUARING STATIONS
9.18 SCFM PER UNIT
3/4" COMPRESSED AIR CAPPED
W/ GAUGE 1-120 PSI AND 1/2" BALL VALVE FNPT.
- ③ LABEL PRINTER
35 SCFM PER UNIT
3/4" COMPRESSED AIR CAPPED
W/ GAUGE 1-120 PSI AND 1/2" BALL VALVE FNPT.
- ④ FUTURE LABEL PRINTER
35 SCFM PER UNIT
3/4" COMPRESSED AIR CAPPED
W/ GAUGE 1-120 PSI AND 1/2" BALL VALVE FNPT.

1

PLUMBING L1 FLOOR PLAN - QUADRANT 6

P-106 1/16" = 1'-0"

PLUMBING NOTES:

- 1) ALL SERVICE SHUT DOWN SHALL BE COORDINATED WITH THE BUILDING ENGINEER.
- 2) CONTRACTOR SHALL BE RESPONSIBLE FOR COORDINATING HIS WORK WITH EXISTING CONDITIONS AND NEW WORK OF ALL OTHER TRADES IN FIELD.
- 3) ANY PORTIONS OF MAINS TO BE REMOVED AS A RESULT OF DEMOLITION WORK, BUT WHICH ARE REQUIRED TO REMAIN ACTIVE SHALL BE CUT AT CONVENIENT LOCATIONS, RE-ROUTED AND RECONNECTED TO MAIN EXISTING SYSTEM.
- 4) COORDINATE ROUTING OF NEW PIPING WITH EXISTING AND PROPOSED STRUCTURE, MECHANICAL DUCTWORK AND OTHER TRADES. RUN PIPING AS HIGH AS POSSIBLE TO THE UNDERSIDE OF THE FLOOR SLAB SLAB STRUCTURAL ENGINEER SHALL SPECIFY TYPES OF ANCHORS/METHODOLOGY TO USE FOR EVERY TYPE OF HANGING LOAD (SANITARY PIPING, VENT PIPING AND WATER PIPING).
- 5) STRUCTURAL ENGINEER SHALL SPECIFY ALL METHODOLOGY TO USE FOR CORE DRILLING AND ANY REQUIRED REINFORCEMENTS.
- 6) STRUCTURAL ENGINEER SHALL REVIEW SUBMITTALS/SHOP DRAWINGS FOR ALL PROPOSED CORE DRILLS.
- 7) REFER TO ARCHITECTURAL DRAWING FOR PLUMBING FIXTURE SCHEDULE. MINIMUM SPACE REQUIREMENT INSIDE STUD WALL FOR WALL HUNG WATER CLOSET CARRIER SHALL BE 11" - 14" (SINGLE WATER CLOSET).
- 8) ALL LAVATORIES SHALL BE EQUIPPED WITH THERMOSTATIC MIXING VALVES IF TEMPERATURE EXCEEDS 110 DEG. F.
- 9) CONTRACTOR SHALL PROVIDE FULL-SIZED CAPPED & VALVED OUTLETS ON DOMESTIC WATER RISERS AND PLUGGED OUTLETS ON SANITARY AND VENT STACKS.

TO THE BEST KNOWLEDGE, BELIEF AND PROFESSIONAL JUDGEMENT, THESE PLANS AND SPECIFICATIONS ARE IN COMPLIANCE WITH THE 2020 ENERGY CONSERVATION CONSTRUCTION CODE OF NEW YORK STATE.

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SUFFERN, NEW YORK

KEY PLAN

REV	DESCRIPTION	DATE
	ISSUED FOR DOB SUBMISSION	09/10/2021
	ISSUED FOR BID	10/15/2021
Δ	ISSUED FOR PROGRESS	01/18/2022
	ISSUED FOR BID	08/30/2022

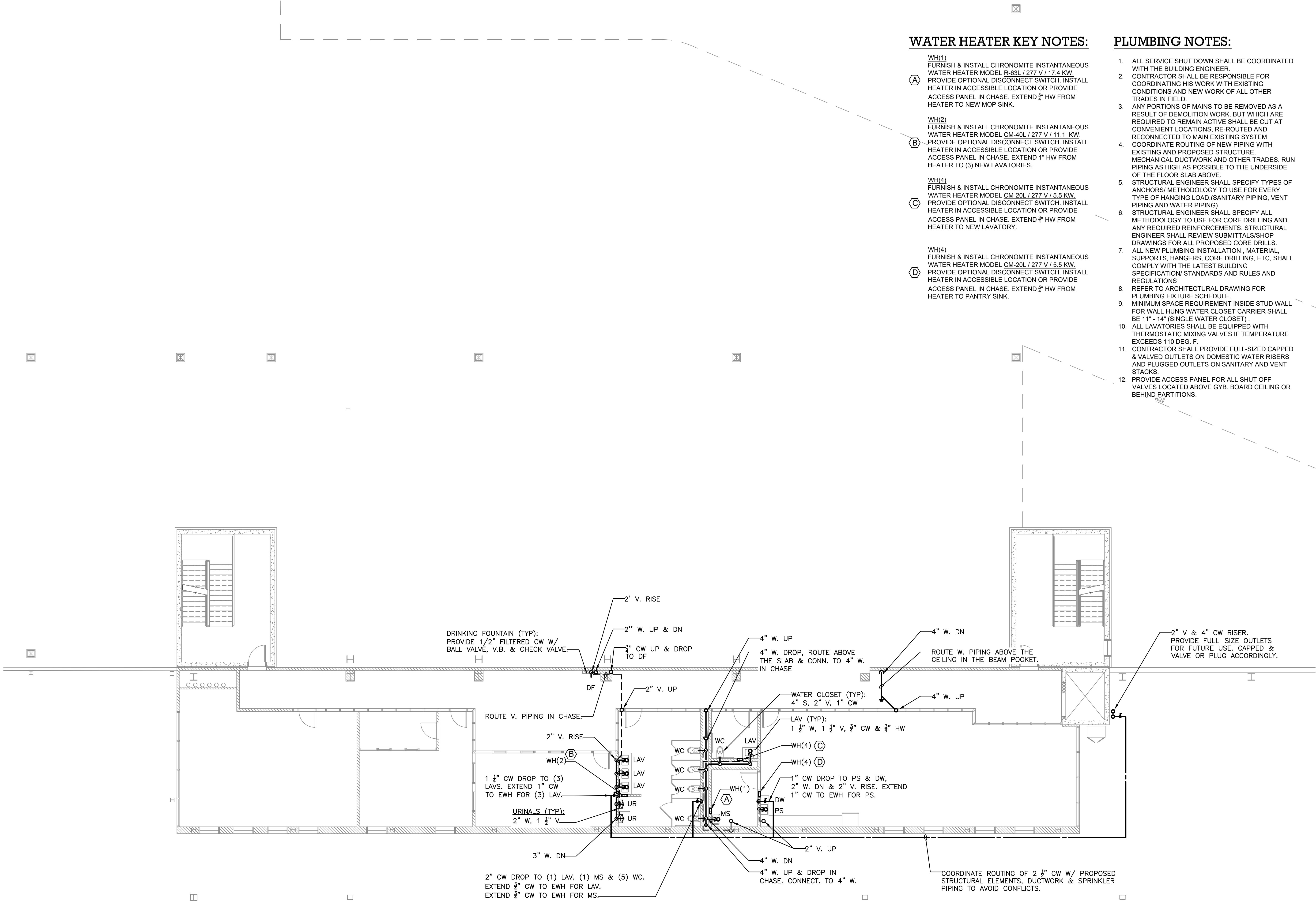
DRAWN BY :	M.ESPINAL
CHECKED BY :	J.CLARK
APPROVED BY :	J.MIZRAHI
DATE :	04/16/21
SCALE :	1/16" = 1'-0"

DRAWING TITLE :

**PLUMBING L1 FLOOR PLAN
QUADRANT 6**

DWG NUMBER :

P-106



WATER HEATER KEY NOTES:

- WH(1)**
FURNISH & INSTALL CHRONOMITE INSTANTANEOUS WATER HEATER MODEL R-63L / 277 V / 17.4 KW. PROVIDE OPTIONAL DISCONNECT SWITCH. INSTALL HEATER IN ACCESSIBLE LOCATION OR PROVIDE ACCESS PANEL IN CHASE. EXTEND 3/4" HW FROM HEATER TO NEW MOP SINK.
- WH(2)**
FURNISH & INSTALL CHRONOMITE INSTANTANEOUS WATER HEATER MODEL CM-40L / 277 V / 11.1 KW. PROVIDE OPTIONAL DISCONNECT SWITCH. INSTALL HEATER IN ACCESSIBLE LOCATION OR PROVIDE ACCESS PANEL IN CHASE. EXTEND 1" HW FROM HEATER TO (3) NEW LAVATORIES.
- WH(4)**
FURNISH & INSTALL CHRONOMITE INSTANTANEOUS WATER HEATER MODEL CM-20L / 277 V / 5.5 KW. PROVIDE OPTIONAL DISCONNECT SWITCH. INSTALL HEATER IN ACCESSIBLE LOCATION OR PROVIDE ACCESS PANEL IN CHASE. EXTEND 3/4" HW FROM HEATER TO NEW LAVATORY.
- WH(4)**
FURNISH & INSTALL CHRONOMITE INSTANTANEOUS WATER HEATER MODEL CM-20L / 277 V / 5.5 KW. PROVIDE OPTIONAL DISCONNECT SWITCH. INSTALL HEATER IN ACCESSIBLE LOCATION OR PROVIDE ACCESS PANEL IN CHASE. EXTEND 3/4" HW FROM HEATER TO PANTRY SINK.

PLUMBING NOTES:

- ALL SERVICE SHUT DOWN SHALL BE COORDINATED WITH THE BUILDING ENGINEER.
- CONTRACTOR SHALL BE RESPONSIBLE FOR COORDINATING HIS WORK WITH EXISTING CONDITIONS AND NEW WORK OF ALL OTHER TRADES IN FIELD.
- ANY PORTIONS OF MAINS TO BE REMOVED AS A RESULT OF DEMOLITION WORK, BUT WHICH ARE REQUIRED TO REMAIN ACTIVE SHALL BE CUT AT CONVENIENT LOCATIONS, RE-ROUTED AND RECONNECTED TO MAIN EXISTING SYSTEM.
- COORDINATE ROUTINGS OF NEW PIPING WITH EXISTING AND PROPOSED STRUCTURE, MECHANICAL DUCTWORK AND OTHER TRADES. RUN PIPING AS HIGH AS POSSIBLE TO THE UNDERSIDE OF THE FLOOR SLAB ABOVE.
- STRUCTURAL ENGINEER SHALL SPECIFY TYPES OF ANCHORS/ METHODOLOGY TO USE FOR EVERY TYPE OF HANGING LOAD. (SANITARY PIPING, VENT PIPING AND WATER PIPING).
- STRUCTURAL ENGINEER SHALL SPECIFY ALL METHODOLOGY TO USE FOR CORE DRILLING AND ANY REQUIRED REINFORCEMENTS. STRUCTURAL ENGINEER SHALL REVIEW SUBMITTALS/SHOP DRAWINGS FOR ALL PROPOSED CORE DRILLS.
- ALL NEW PLUMBING INSTALLATION , MATERIAL, SUPPORTS, HANGERS, CORE DRILLING, ETC. SHALL COMPLY WITH THE LATEST BUILDING SPECIFICATION/ STANDARDS AND RULES AND REGULATIONS.
- REFER TO ARCHITECTURAL DRAWING FOR PLUMBING FIXTURE SCHEDULE.
- MINIMUM SPACE REQUIREMENT INSIDE STUD WALL FOR WALL HUNG WATER CLOSET CARRIER SHALL BE 11" - 14" (SINGLE WATER CLOSET) .
- ALL LAVATORIES SHALL BE EQUIPPED WITH THERMOSTATIC MIXING VALVES IF TEMPERATURE EXCEEDS 110 DEG. F.
- CONTRACTOR SHALL PROVIDE FULL-SIZED CAPPED & VALVED OUTLETS ON DOMESTIC WATER RISERS AND PLUGGED OUTLETS ON SANITARY AND VENT STACKS.
- PROVIDE ACCESS PANEL FOR ALL SHUT OFF VALVES LOCATED ABOVE GYB. BOARD CEILING OR BEHIND PARTITIONS.

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KEY PLAN

REV	DESCRIPTION	DATE
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	ISSUED FOR BID	10/15/2021
A	ISSUED FOR PROGRESS	01/18/2022
	ISSUED FOR BID	08/30/2022

DRAWN BY :	M.ESPINAL
CHECKED BY :	J.CLARK
APPROVED BY :	J.MIZRAHI
DATE :	04/16/21
SCALE :	1/8" = 1'-0"

DRAWING TITLE :

PLUMBING L2 FLOOR PLAN

DWG NUMBER :

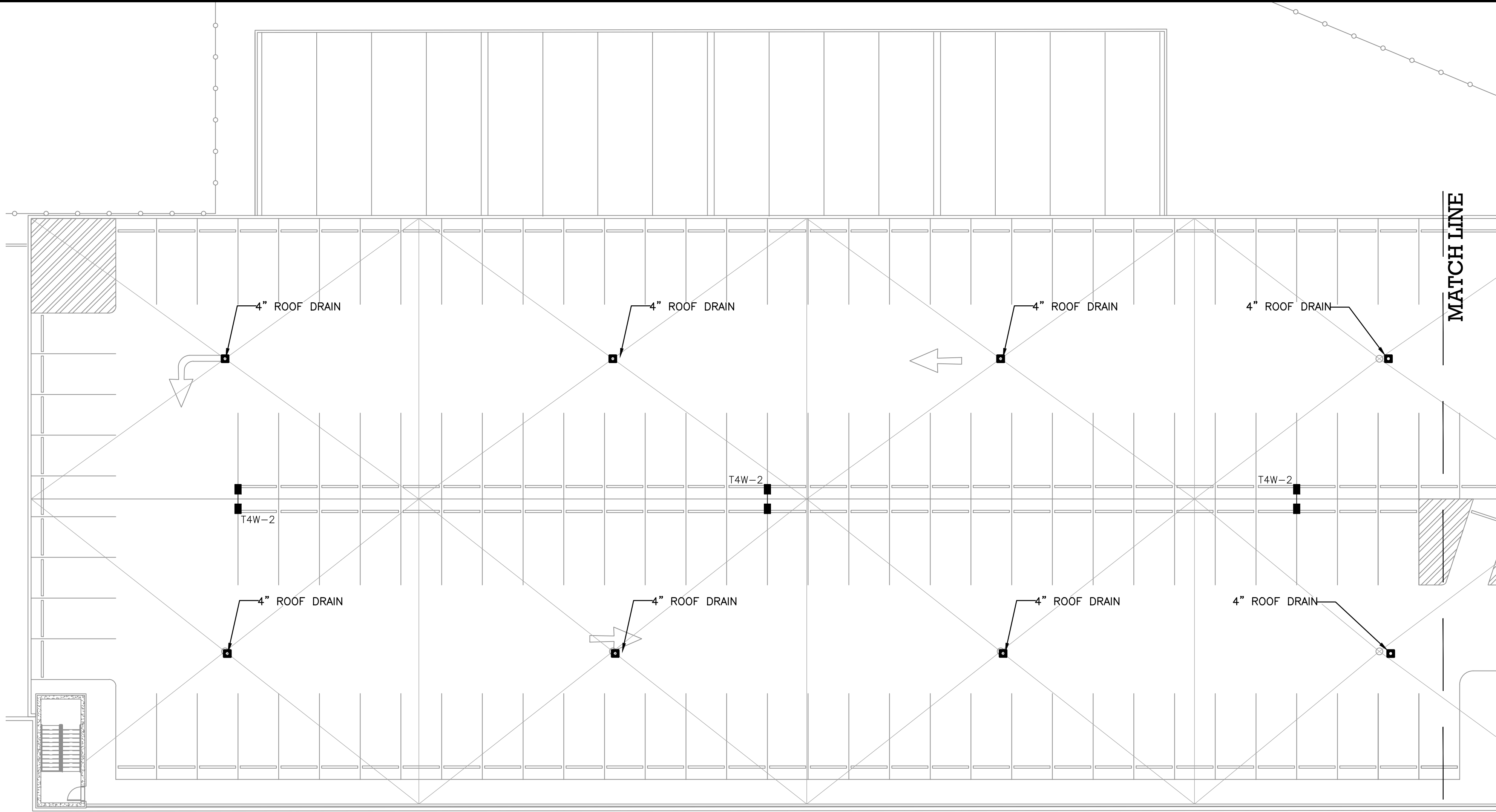
P-107

1 PLUMBING L1 (MEZZANINE 1) FLOOR PLAN
P-107 1/8" = 1'-0"

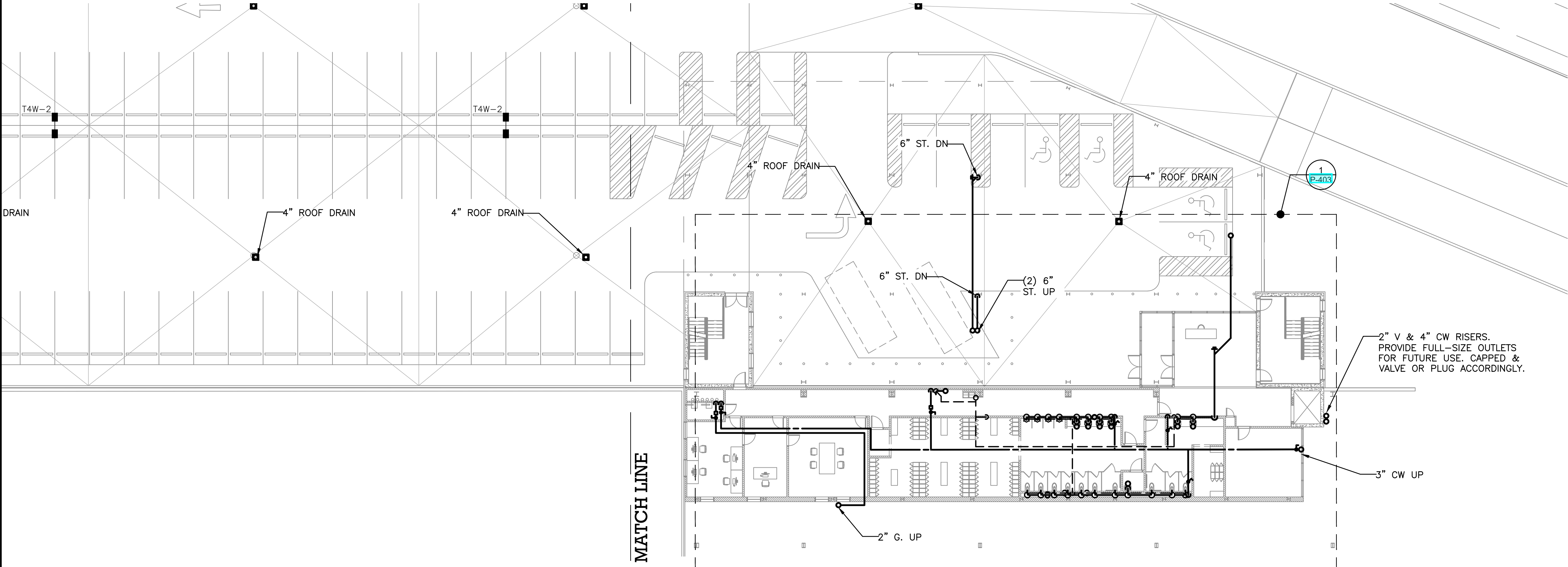
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ENERGY CONSERVATION CONSTRUCTION CODE OF NEW YORK STATE.

PLUMBING NOTES:

- ALL SERVICE SHUT DOWN SHALL BE COORDINATED WITH THE BUILDING ENGINEER.
- CONTRACTOR TO FIELD VERIFY THE EXACT SIZE AND LOCATION OF EXISTING WET COLUMN RISERS/STACKS PRIOR TO ANY CONNECTIONS.
- PLUMBING CONTRACTOR TO FIELD VERIFY EXACT SIZE AND LOCATION OF ALL EXISTING RISERS AND BRANCH PIPING PRIOR TO ANY WORK.
- CONTRACTOR SHALL BE RESPONSIBLE FOR COORDINATING HIS WORK WITH EXISTING CONDITIONS AND NEW WORK OF ALL OTHER TRADES IN FIELD.
- COORDINATE ROUTING OF NEW PIPING AND WITH EXISTING STRUCTURE, EXISTING MECHANICAL DUCTWORK AND OTHER TRADES. RUN PIPING AS HIGH AS POSSIBLE TO THE UNDERSIDE OF THE FLOOR SLAB ABOVE.
- STRUCTURAL ENGINEER SHALL SPECIFY TYPES OF ANCHORS/ METHODOLOGY TO USE FOR EVERY TYPE OF HANGING LOAD. (SANITARY PIPING, VENT PIPING AND WATER PIPING).
- STRUCTURAL ENGINEER SHALL SPECIFY ALL METHODOLOGY TO USE FOR CORE DRILLING AND ANY REQUIRED REINFORCEMENTS. STRUCTURAL ENGINEER SHALL REVIEW SUBMITTALS/SHOP DRAWINGS FOR ALL PROPOSED CORE DRILLS.
- REFER TO ARCHITECTURAL DRAWING FOR PLUMBING FIXTURE SCHEDULE.
- MINIMUM SPACE REQUIREMENT INSIDE STUD WALL FOR WALL HUNG WATER CLOSET CARRIER SHALL BE 11"- 14" (SINGLE WATER CLOSET) AND 16"-24" BACK TO BACK WATER CLOSET.
- ALL LAVATORIES SHALL BE EQUIPPED WITH THERMOSTATIC MIXING VALVES IF TEMPERATURE EXCEEDS 110 DEG. F.
- CONTRACTOR SHALL PROVIDE FULL-SIZED CAPPED & VALVED OUTLETS ON DOMESTIC WATER RISERS AND PLUGGED OUTLETS ON SANITARY AND VENT STACKS.



1 PARKING DECK PART PLAN
P-108 1/16" = 1'-0" NORTH



2 PARKING DECK PART PLAN
P-108 1/16" = 1'-0" NORTH

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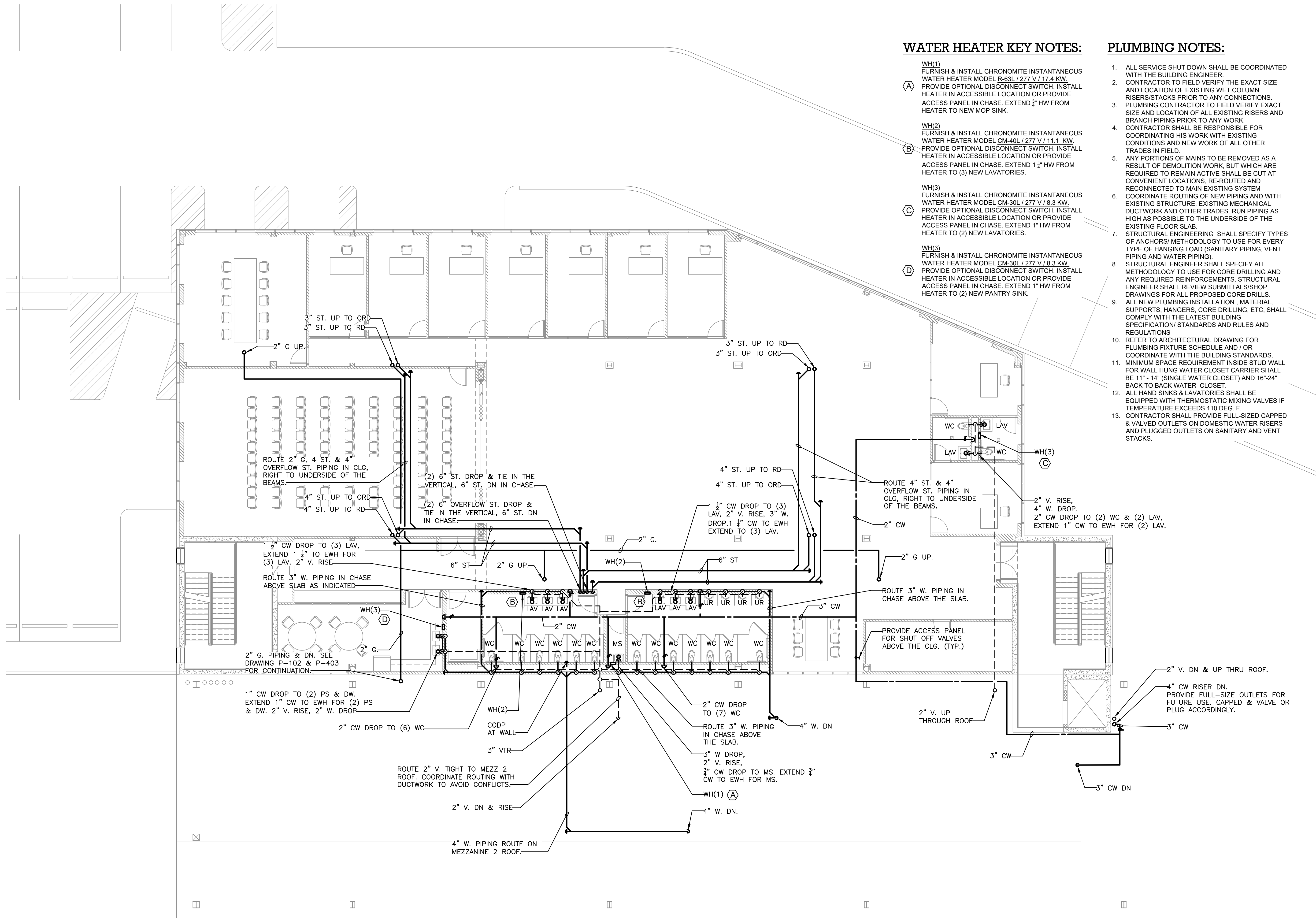
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DRAWN BY :	M.ESPINAL
CHECKED BY :	J.CLARK
APPROVED BY :	J.MIZRAHI
DATE :	04/16/21
SCALE :	1/8" = 1'-0"

DRAWING TITLE :
PLUMBING L3 FLOOR PLAN

DWG NUMBER :
P-108



WATER HEATER KEY NOTES:

- WH(1)
FURNISH & INSTALL CHRONOMITE INSTANTANEOUS WATER HEATER MODEL R-63L / 277 V / 17.4 KW. PROVIDE OPTIONAL DISCONNECT SWITCH. INSTALL HEATER IN ACCESSIBLE LOCATION OR PROVIDE ACCESS PANEL IN CHASE. EXTEND ¾" HW FROM HEATER TO NEW MOP SINK.
- WH(2)
FURNISH & INSTALL CHRONOMITE INSTANTANEOUS WATER HEATER MODEL CM-40L / 277 V / 11.1 KW. PROVIDE OPTIONAL DISCONNECT SWITCH. INSTALL HEATER IN ACCESSIBLE LOCATION OR PROVIDE ACCESS PANEL IN CHASE. EXTEND 1½" HW FROM HEATER TO (3) NEW LAVATORIES.
- WH(3)
FURNISH & INSTALL CHRONOMITE INSTANTANEOUS WATER HEATER MODEL CM-30L / 277 V / 8.3 KW. PROVIDE OPTIONAL DISCONNECT SWITCH. INSTALL HEATER IN ACCESSIBLE LOCATION OR PROVIDE ACCESS PANEL IN CHASE. EXTEND 1" HW FROM HEATER TO (2) NEW LAVATORIES.
- WH(3)
FURNISH & INSTALL CHRONOMITE INSTANTANEOUS WATER HEATER MODEL CM-30L / 277 V / 8.3 KW. PROVIDE OPTIONAL DISCONNECT SWITCH. INSTALL HEATER IN ACCESSIBLE LOCATION OR PROVIDE ACCESS PANEL IN CHASE. EXTEND 1" HW FROM HEATER TO (2) NEW PANTRY SINK.

PLUMBING NOTES:

- ALL SERVICE SHUT DOWN SHALL BE COORDINATED WITH THE BUILDING ENGINEER.
- CONTRACTOR TO FIELD VERIFY THE EXACT SIZE AND LOCATION OF EXISTING WET COLUMN RISERS/STACKS PRIOR TO ANY CONNECTIONS.
- PLUMBING CONTRACTOR TO FIELD VERIFY EXACT SIZE AND LOCATION OF ALL EXISTING RISERS AND BRANCH PIPING PRIOR TO ANY WORK.
- CONTRACTOR SHALL BE RESPONSIBLE FOR COORDINATING HIS WORK WITH EXISTING CONDITIONS AND NEW WORK OF ALL OTHER TRADES IN FIELD.
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- COORDINATE ROUTING OF NEW PIPING AND WITH EXISTING STRUCTURE, EXISTING MECHANICAL DUCTWORK AND OTHER TRADES. RUN PIPING AS HIGH AS POSSIBLE TO THE UNDERSIDE OF THE EXISTING FLOOR SLAB.
- STRUCTURAL ENGINEERING SHALL SPECIFY TYPES OF ANCHORS/ METHODOLOGY TO USE FOR EVERY TYPE OF HANGING LOAD. (SANITARY PIPING, VENT PIPING AND WATER PIPING).
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- ALL NEW PLUMBING INSTALLATION , MATERIAL, SUPPORTS, HANGERS, CORE DRILLING, ETC, SHALL COMPLY WITH THE LATEST BUILDING SPECIFICATION/ STANDARDS AND RULES AND REGULATIONS.
- REFER TO ARCHITECTURAL DRAWING FOR PLUMBING FIXTURE SCHEDULE AND/ OR COORDINATE WITH THE BUILDING STANDARDS.
- MINIMUM SPACE REQUIREMENT INSIDE STUD WALL FOR WALL HUNG WATER CLOSET CARRIER SHALL BE 11" - 14" (SINGLE WATER CLOSET) AND 16"-24" BACK TO BACK WATER CLOSET.
- ALL HAND SINKS & LAVATORIES SHALL BE EQUIPPED WITH THERMOSTATIC MIXING VALVES IF TEMPERATURE EXCEEDS 110 DEG. F.
- CONTRACTOR SHALL PROVIDE FULL-SIZED CAPPED & VALVED OUTLETS ON DOMESTIC WATER RISERS AND PLUGGED OUTLETS ON SANITARY AND VENT STACKS.

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DRAWN BY : M.ESPINAL
CHECKED BY : J.CLARK
APPROVED BY : J.MIZRAHI
DATE : 04/16/21
SCALE : 1/8" = 1'-0"

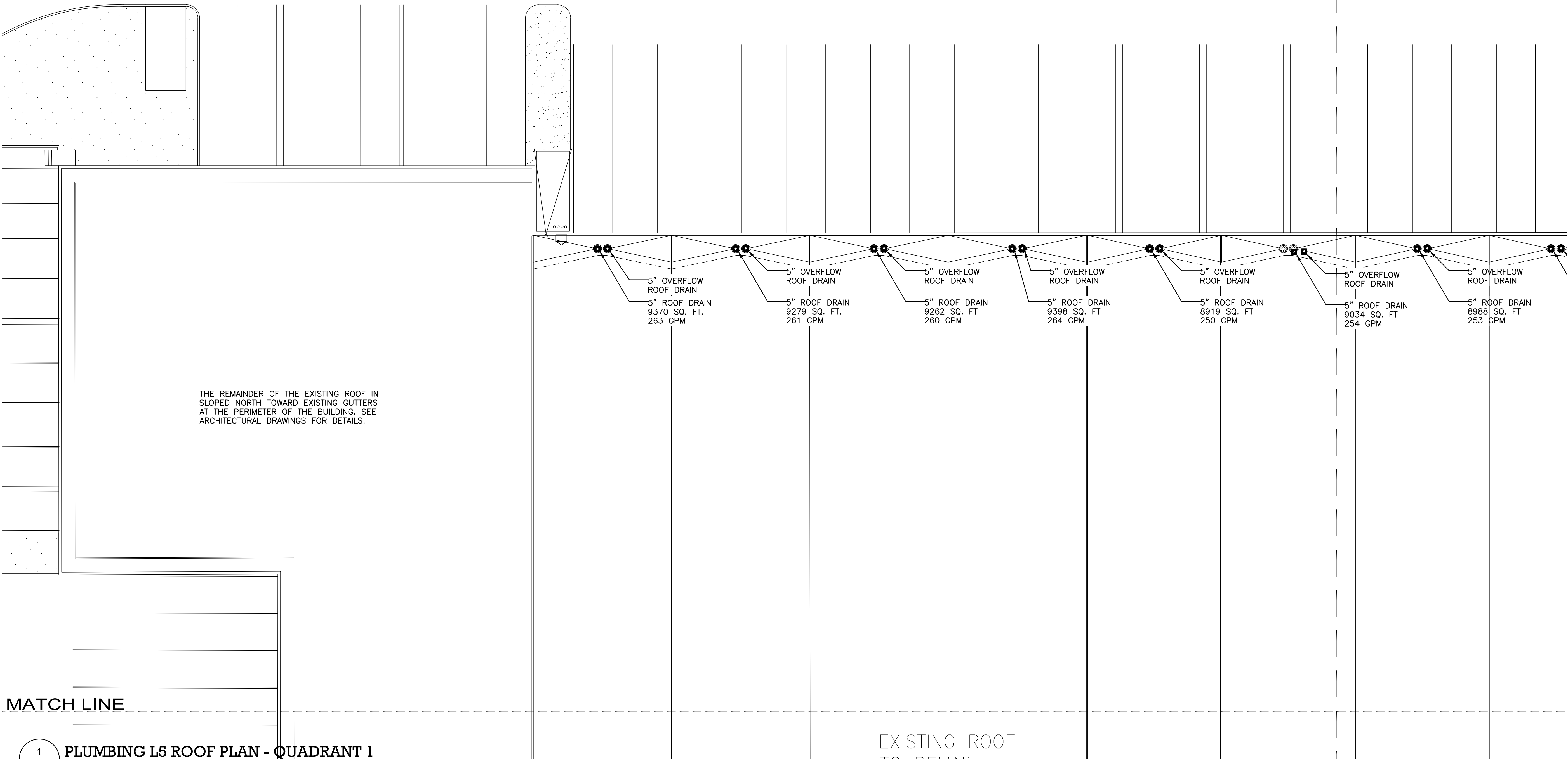
DRAWING TITLE :
PLUMBING L4 FLOOR PLAN

DWG NUMBER :
P-109

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- 3) COORDINATE ROUTING OF NEW PIPING WITH EXISTING AND PROPOSED STRUCTURE AND OTHER TRADES. RUN PIPING AS HIGH AS POSSIBLE TO THE UNDERSIDE OF THE FLOOR SLAB SLAB
- 4) STRUCTURAL ENGINEER SHALL SPECIFY TYPES OF ANCHORS/ METHODOLOGY TO USE FOR EVERY TYPE OF HANGING LOAD. (SANITARY PIPING, VENT PIPING AND WATER PIPING)
- 5) STRUCTURAL ENGINEER SHALL SPECIFY ALL METHODOLOGY TO USE FOR CORE DRILLING AND ANY REQUIRED REINFORCEMENTS.
- 6) STRUCTURAL ENGINEER SHALL REVIEW SUBMITTALS/SHOP DRAWINGS FOR ALL PROPOSED CORE DRILLS.



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APPROVED BY :	J.MIZRAHI
DATE :	04/16/21
SCALE :	1/16" = 1'-0"

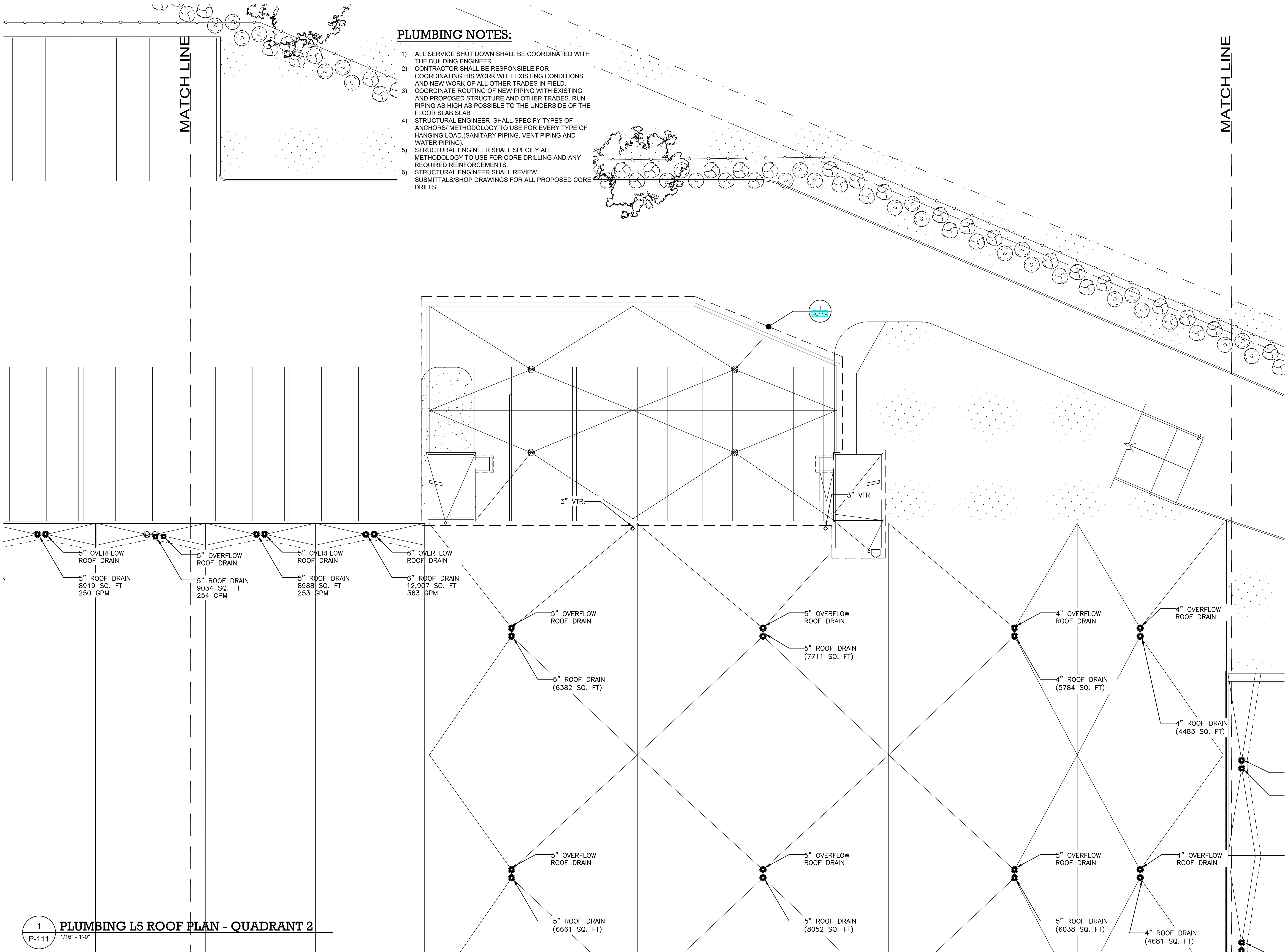
DRAWING TITLE :

PLUMBING L5 ROOF PLAN
QUADRANT 1

DWG NUMBER :

P-110

TO THE BEST KNOWLEDGE, BELIEF AND PROFESSIONAL JUDGEMENT,
THESE PLANS AND SPECIFICATIONS ARE IN COMPLIANCE WITH THE 2020
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	ISSUED FOR BID	08/30/2022

DRAWN BY :	M.ESPINAL
CHECKED BY :	J.CLARK
APPROVED BY :	J.MIZRAHI
DATE :	04/16/21
SCALE :	1/16" = 1'-0"

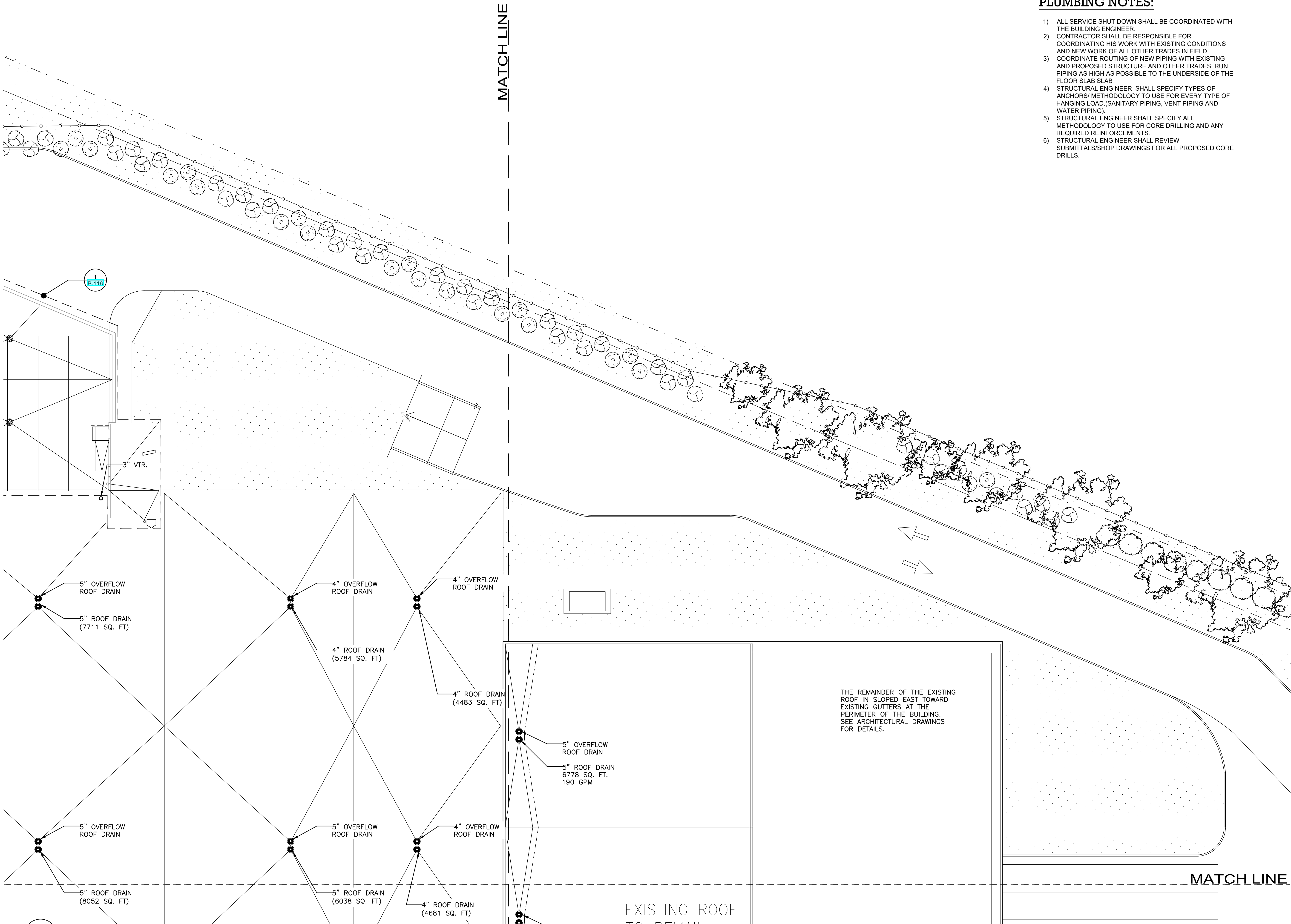
DRAWING TITLE :

**PLUMBING L5 ROOF PAN
QUADRANT 2**

DWG NUMBER :

P-111

TO THE BEST KNOWLEDGE, BELIEF AND PROFESSIONAL JUDGEMENT,
THESE PLANS AND SPECIFICATIONS ARE IN COMPLIANCE WITH THE 2020
ENERGY CONSERVATION CONSTRUCTION CODE OF NEW YORK STATE.



- PLUMBING NOTES:**
- 1) ALL SERVICE SHUT DOWN SHALL BE COORDINATED WITH THE BUILDING ENGINEER.
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 - 6) STRUCTURAL ENGINEER SHALL REVIEW SUBMITTALS/SHOP DRAWINGS FOR ALL PROPOSED CORE DRILLS.

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	ISSUED FOR BID	10/15/2021
⚠	ISSUED FOR PROGRESS	01/18/2022
	ISSUED FOR BID	08/30/2022

DRAWN BY :	M.ESPINAL
CHECKED BY :	J.CLARK
APPROVED BY :	J.MIZRAHI
DATE :	04/16/21
SCALE :	1/16" = 1'-0"

DRAWING TITLE :

PLUMBING L5 ROOF PLAN
QUADRANT 3

DWG NUMBER :

P-112

TO THE BEST KNOWLEDGE, BELIEF AND PROFESSIONAL JUDGEMENT,
THESE PLANS AND SPECIFICATIONS ARE IN COMPLIANCE WITH THE 2020
ENERGY CONSERVATION CONSTRUCTION CODE OF NEW YORK STATE.

MATCH LINE

PLUMBING NOTES:

- 1) ALL SERVICE SHUT DOWN SHALL BE COORDINATED WITH THE BUILDING ENGINEER.
- 2) CONTRACTOR SHALL BE RESPONSIBLE FOR COORDINATING HIS WORK WITH EXISTING CONDITIONS AND NEW WORK OF ALL OTHER TRADES IN FIELD.
- 3) COORDINATE ROUTING OF NEW PIPING WITH EXISTING AND PROPOSED STRUCTURE AND OTHER TRADES. RUN PIPING AS HIGH AS POSSIBLE TO THE UNDERSIDE OF THE FLOOR SLAB SLAB
- 4) STRUCTURAL ENGINEER SHALL SPECIFY TYPES OF ANCHORS/ METHODOLOGY TO USE FOR EVERY TYPE OF HANGING LOAD (SANITARY PIPING, VENT PIPING AND WATER PIPING)
- 5) STRUCTURAL ENGINEER SHALL SPECIFY ALL METHODOLOGY TO USE FOR CORE DRILLING AND ANY REQUIRED REINFORCEMENTS.
- 6) STRUCTURAL ENGINEER SHALL REVIEW SUBMITTALS/SHOP DRAWINGS FOR ALL PROPOSED CORE DRILLS.

EXISTING ROOF
TO REMAIN

2" VTR. CONTRACTOR TO
COORDINATE EXACT LOCATION
WITH EXISTING SOLAR PANELS ON
THE ROOF TO AVOID CONFLICT.

THE REMAINDER OF THE EXISTING ROOF IN
SLOPED SOUTH TOWARD EXISTING GUTTERS
AT THE PERIMETER OF THE BUILDING. SEE
ARCHITECTURAL DRAWINGS FOR DETAILS.

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KEY PLAN

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⚠	ISSUED FOR PROGRESS	01/18/2022
	ISSUED FOR BID	08/30/2022

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SCALE :	1/16" = 1'-0"

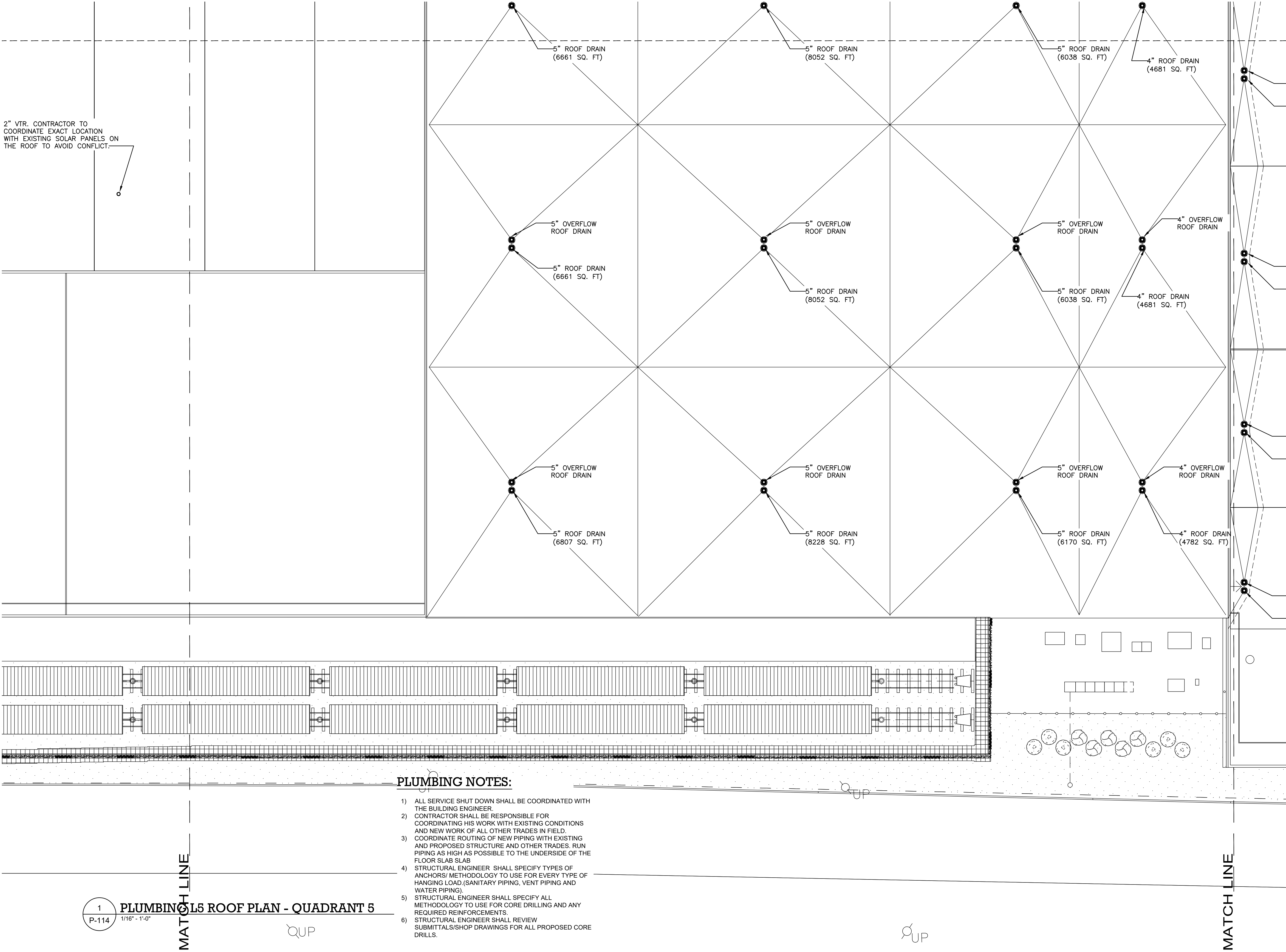
DRAWING TITLE :

**PLUMBING L5 ROOF PLAN
QUADRANT 4**

DWG NUMBER :

P-113

TO THE BEST KNOWLEDGE, BELIEF AND PROFESSIONAL JUDGEMENT,
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Δ	ISSUED FOR PROGRESS	01/18/2022
	ISSUED FOR BID	08/30/2022

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APPROVED BY :	J.MIZRAHI
DATE :	04/16/21
SCALE :	1/16" = 1'-0"

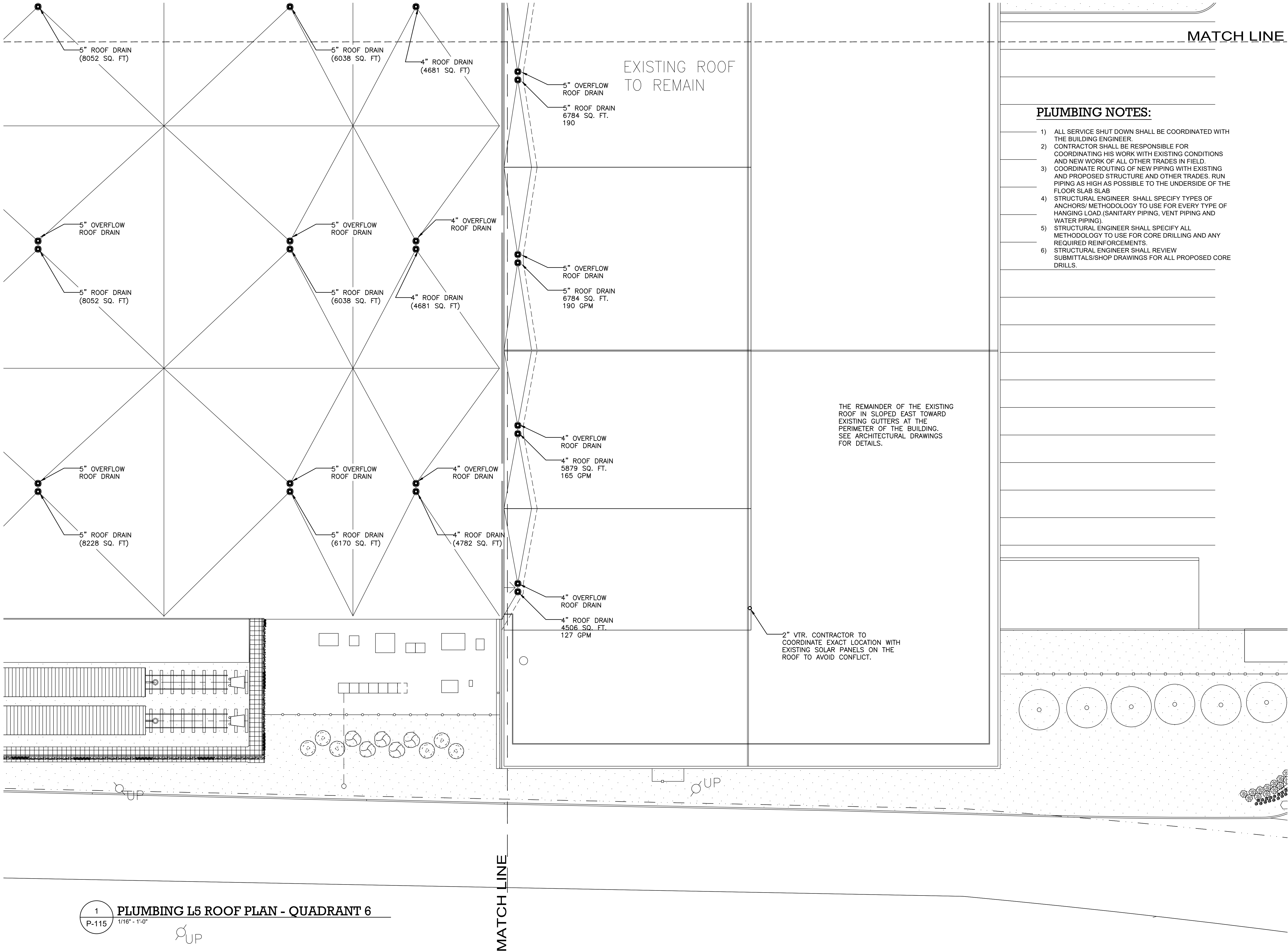
DRAWING TITLE :

PLUMBING L5 ROOF PLAN - QUADRANT 5

DWG NUMBER :

P-114

TO THE BEST KNOWLEDGE, BELIEF AND PROFESSIONAL JUDGEMENT,
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APPROVED BY :	J.MIZRAHI
DATE :	04/16/21
SCALE :	1/16" = 1'-0"

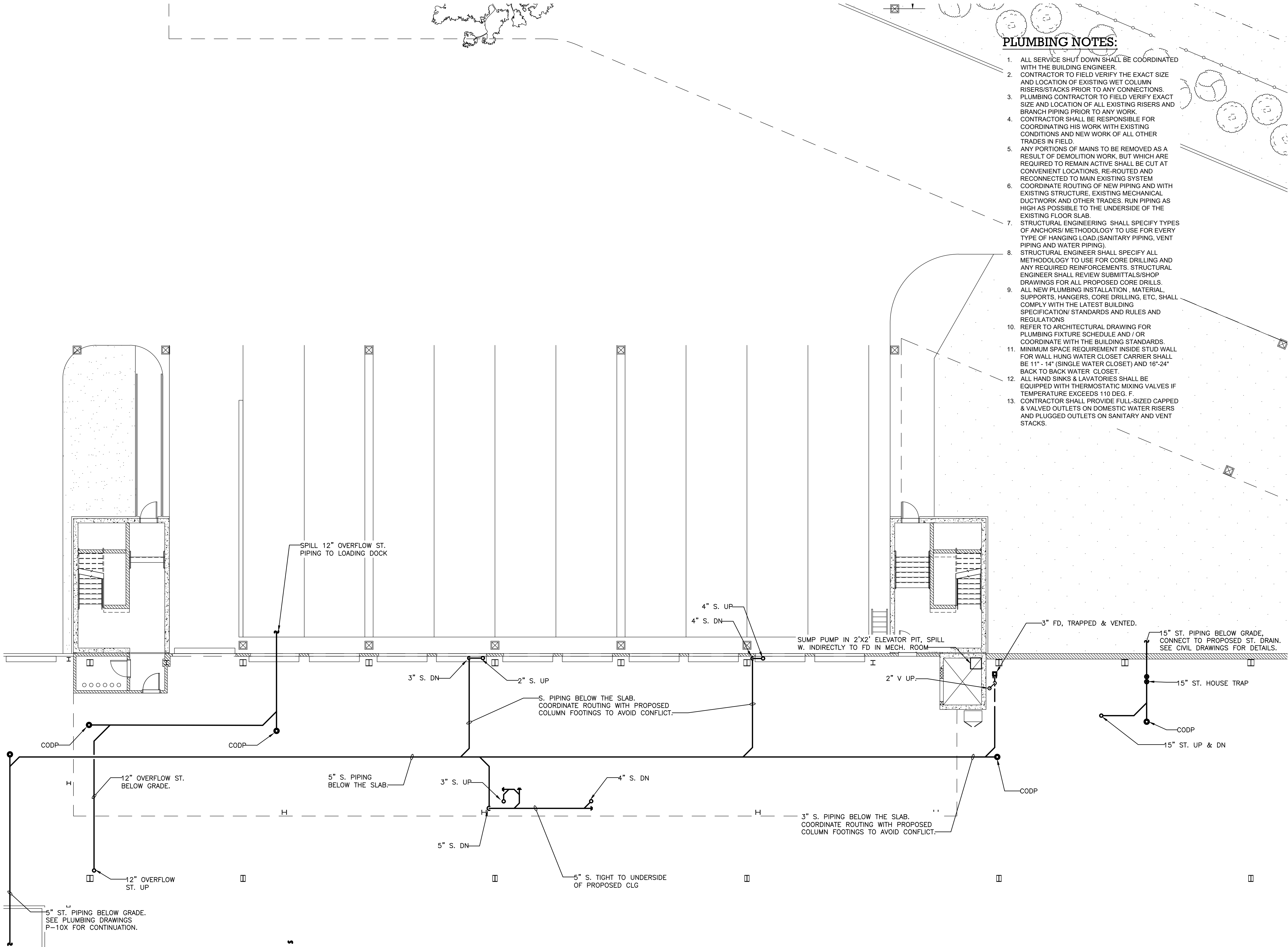
DRAWING TITLE :

PLUMBING L5 ROOF PLAN
QUADRANT 6

DWG NUMBER :

P-115

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PLUMBING NOTES:

1. ALL SERVICE SHUT DOWN SHALL BE COORDINATED WITH THE BUILDING ENGINEER.
2. CONTRACTOR TO FIELD VERIFY THE EXACT SIZE AND LOCATION OF EXISTING WET COLUMN RISERS/STACKS PRIOR TO ANY CONNECTIONS.
3. PLUMBING CONTRACTOR TO FIELD VERIFY EXACT SIZE AND LOCATION OF ALL EXISTING RISERS AND BRANCH PIPING PRIOR TO ANY WORK.
4. CONTRACTOR SHALL BE RESPONSIBLE FOR COORDINATING HIS WORK WITH EXISTING CONDITIONS AND NEW WORK OF ALL OTHER TRADES IN FIELD.
5. ANY PORTIONS OF MAINS TO BE REMOVED AS A RESULT OF DEMOLITION WORK, BUT WHICH ARE REQUIRED TO REMAIN ACTIVE SHALL BE CUT AT CONVENIENT LOCATIONS, RE-ROUTED AND RECONNECTED TO MAIN EXISTING SYSTEM
6. COORDINATE ROUTING OF NEW PIPING AND WITH EXISTING STRUCTURE, EXISTING MECHANICAL DUCTWORK AND OTHER TRADES. RUN PIPING AS HIGH AS POSSIBLE TO THE UNDERSIDE OF THE EXISTING FLOOR SLAB.
7. STRUCTURAL ENGINEERING SHALL SPECIFY TYPES OF ANCHORS/ METHODOLOGY TO USE FOR EVERY TYPE OF HANGING LOAD.(SANITARY PIPING, VENT PIPING AND WATER PIPING).
8. STRUCTURAL ENGINEER SHALL SPECIFY ALL METHODOLOGY TO USE FOR CORE DRILLING AND ANY REQUIRED REINFORCEMENTS. STRUCTURAL ENGINEER SHALL REVIEW SUBMITTALS/SHOP DRAWINGS FOR ALL PROPOSED CORE DRILLS.
9. ALL NEW PLUMBING INSTALLATION , MATERIAL, SUPPORTS, HANGERS, CORE DRILLING, ETC, SHALL COMPLY WITH THE LATEST BUILDING SPECIFICATION/ STANDARDS AND RULES AND REGULATIONS
10. REFER TO ARCHITECTURAL DRAWING FOR PLUMBING FIXTURE SCHEDULE AND / OR COORDINATE WITH THE BUILDING STANDARDS.
11. MINIMUM SPACE REQUIREMENT INSIDE STUD WALL FOR WALL HUNG WATER CLOSET CARRIER SHALL BE 11" - 14" (SINGLE WATER CLOSET) AND 16"-24" BACK TO BACK WATER CLOSET
12. ALL HAND SINKS & LAVATORIES SHALL BE EQUIPPED WITH THERMOSTATIC MIXING VALVES IF TEMPERATURE EXCEEDS 110 DEG. F.
13. CONTRACTOR SHALL PROVIDE FULL-SIZED CAPPED & VALVED OUTLETS ON DOMESTIC WATER RISERS AND PLUGGED OUTLETS ON SANITARY AND VENT STACKS.

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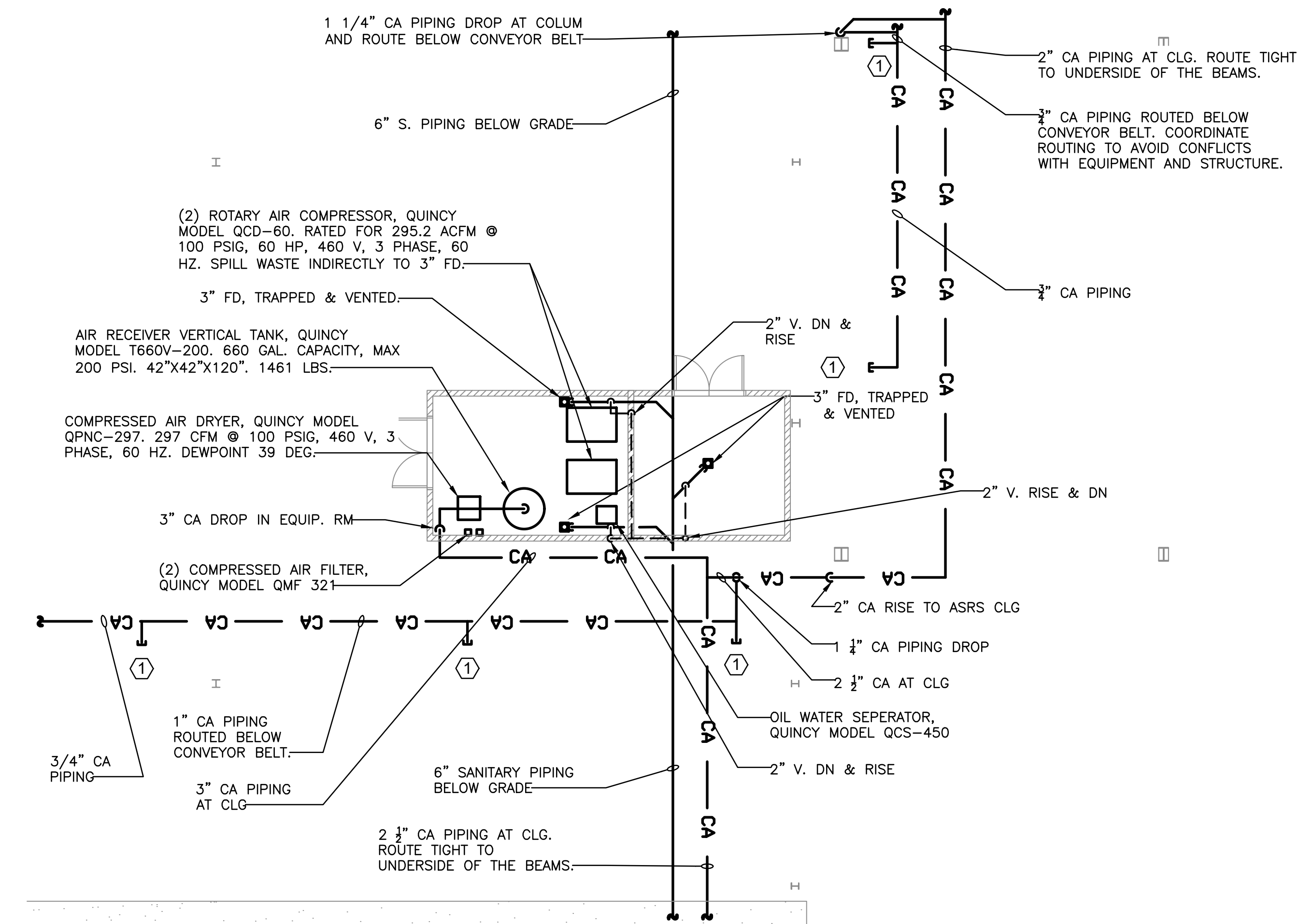
DRAWN BY :	M.ESPINAL
CHECKED BY :	J.CLARK
APPROVED BY :	J.MIZRAHI
DATE :	04/16/21
SCALE :	1/8" = 1'-0"

DRAWING TITLE :
**PLUMBING L1 FLOOR PARTIAL
WAREHOUSE PART PLAN**

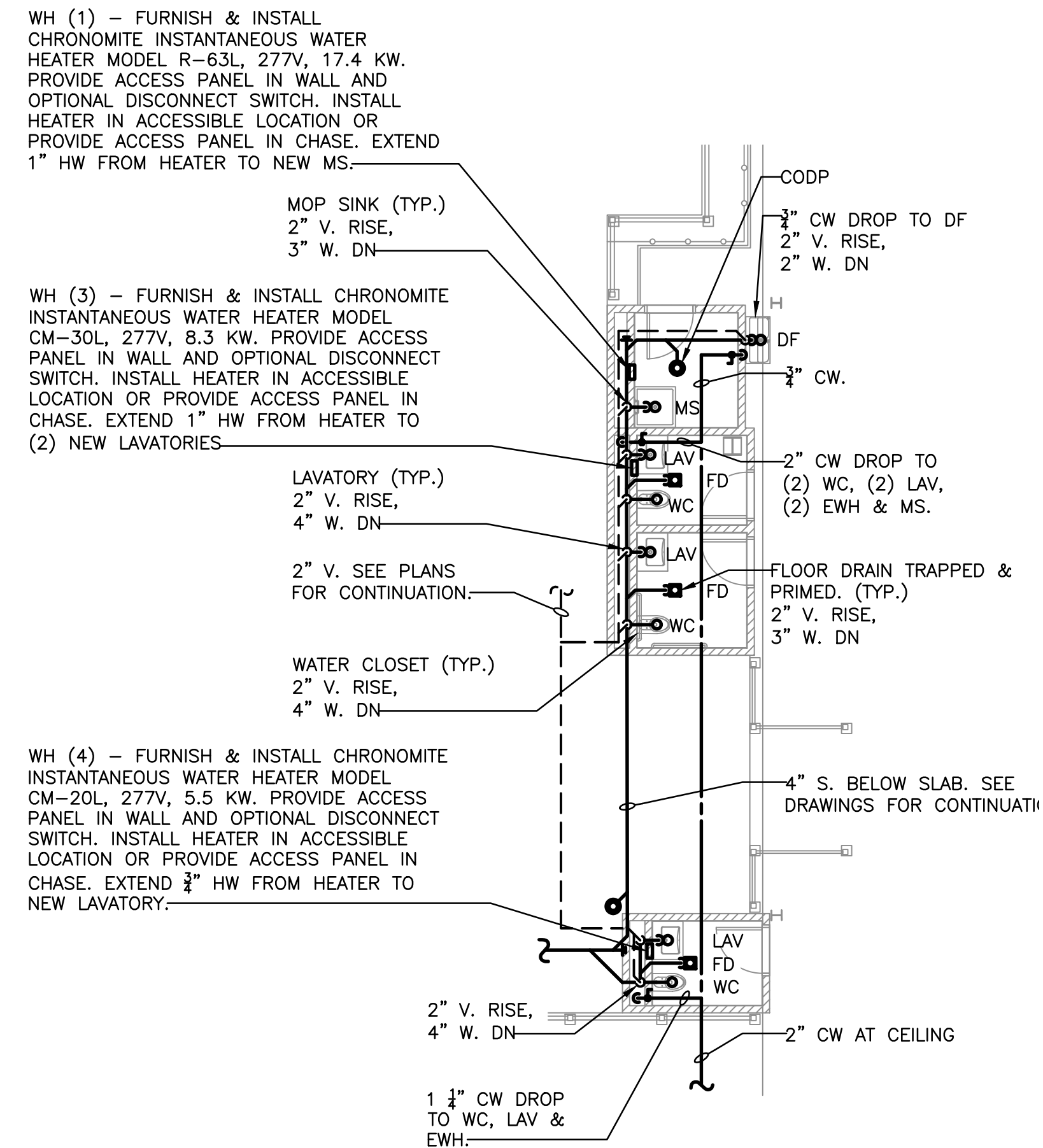
DWG NUMBER :

P-401

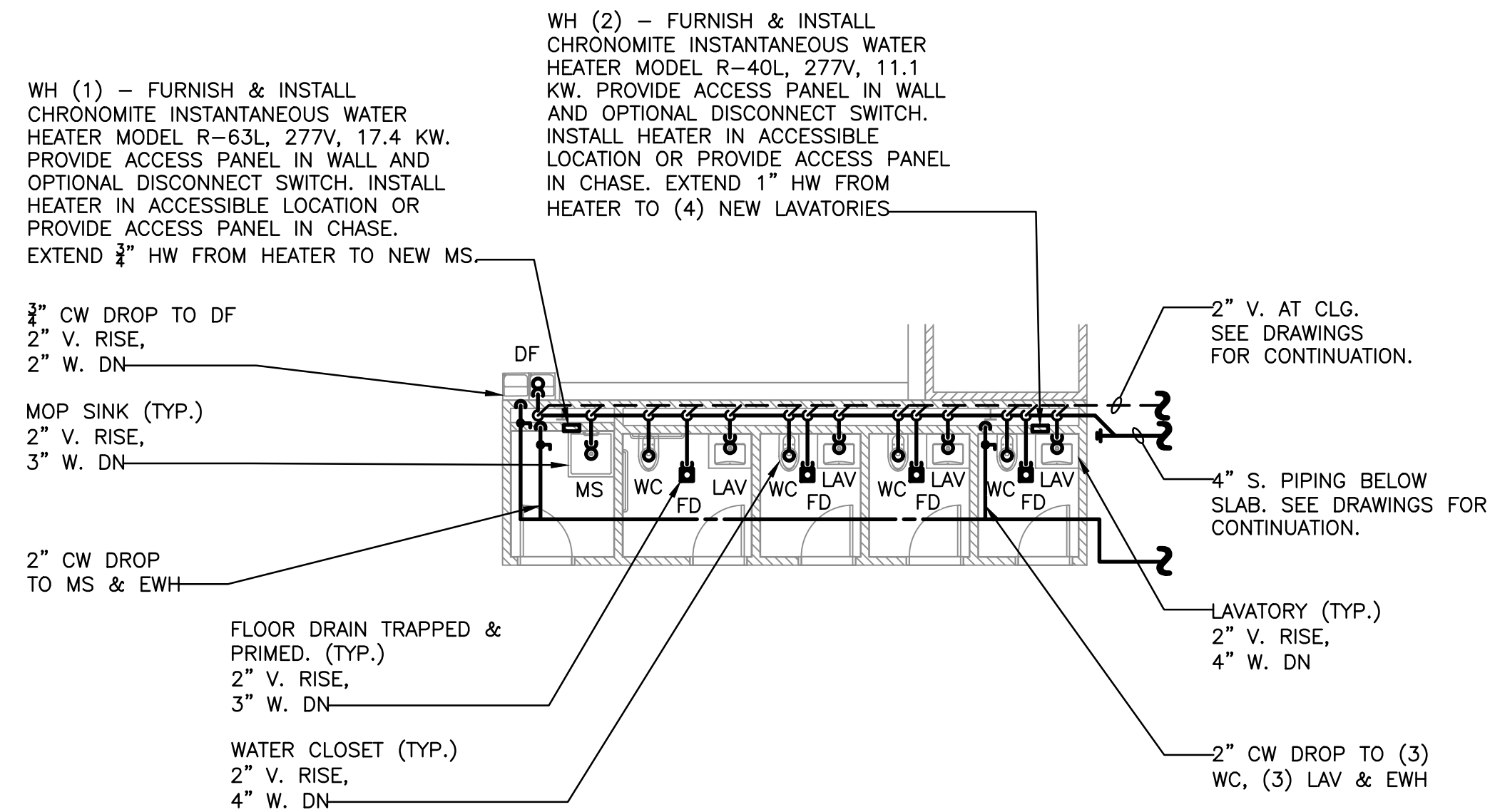
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1 PLUMBING 1ST FLOOR COMPRESSED AIR ROOM PART PLAN
P-402 1/8" = 1'-0"



2 10 DUNNIGAN RESTROOM PART PLAN
P-402 1/8" = 1'-0"



3 20 DUNNIGAN RESTROOM PART PLAN
P-402 1/8" = 1'-0"

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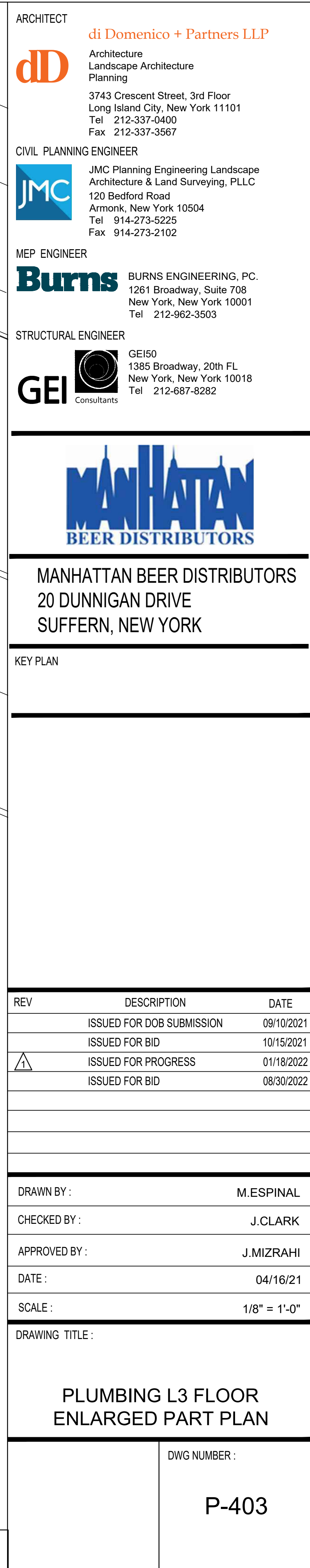
DRAWN BY: M.ESPINAL
CHECKED BY: J.CLARK
APPROVED BY: J.MIZRAHI
DATE: 04/16/21
SCALE: 1/8" = 1'-0"

DRAWING TITLE:

PLUMBING L1 PART PLANS

DWG NUMBER:

P-402



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DRAWN BY : M.ESPINAL

CHECKED BY:	J CLARK
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CHECKED BY	J. CLARK

APPROVED BY : J.MIZRAHI

DATE : 04/16/21

SCALE : $1/8" = 1'-0"$

DRAWING TITLE :

PLUMBING 12 FLOOR

PLUMBING L3 FLOOR
ENLARGED PART PLAN

ENLARGED PART PLAN

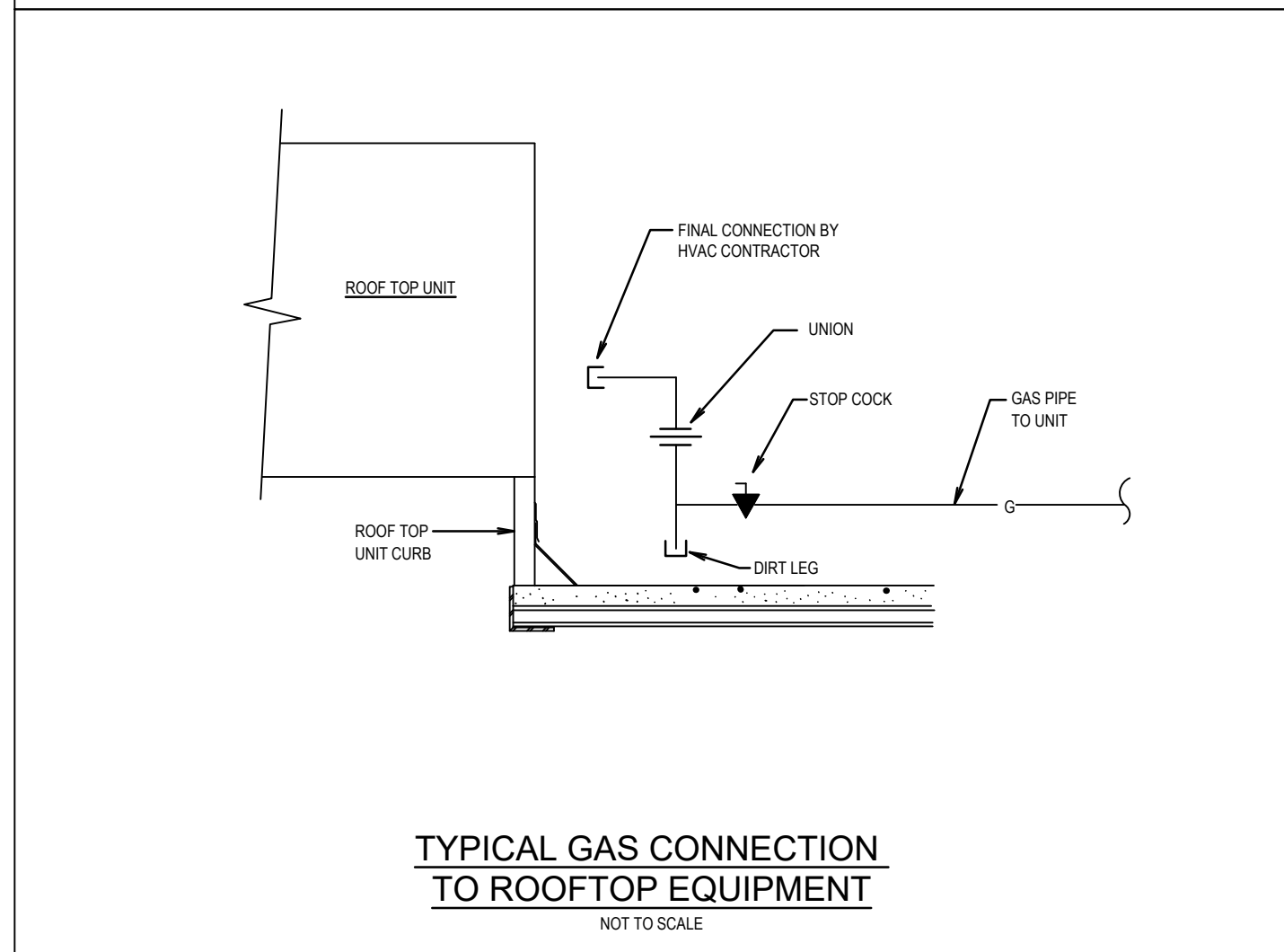
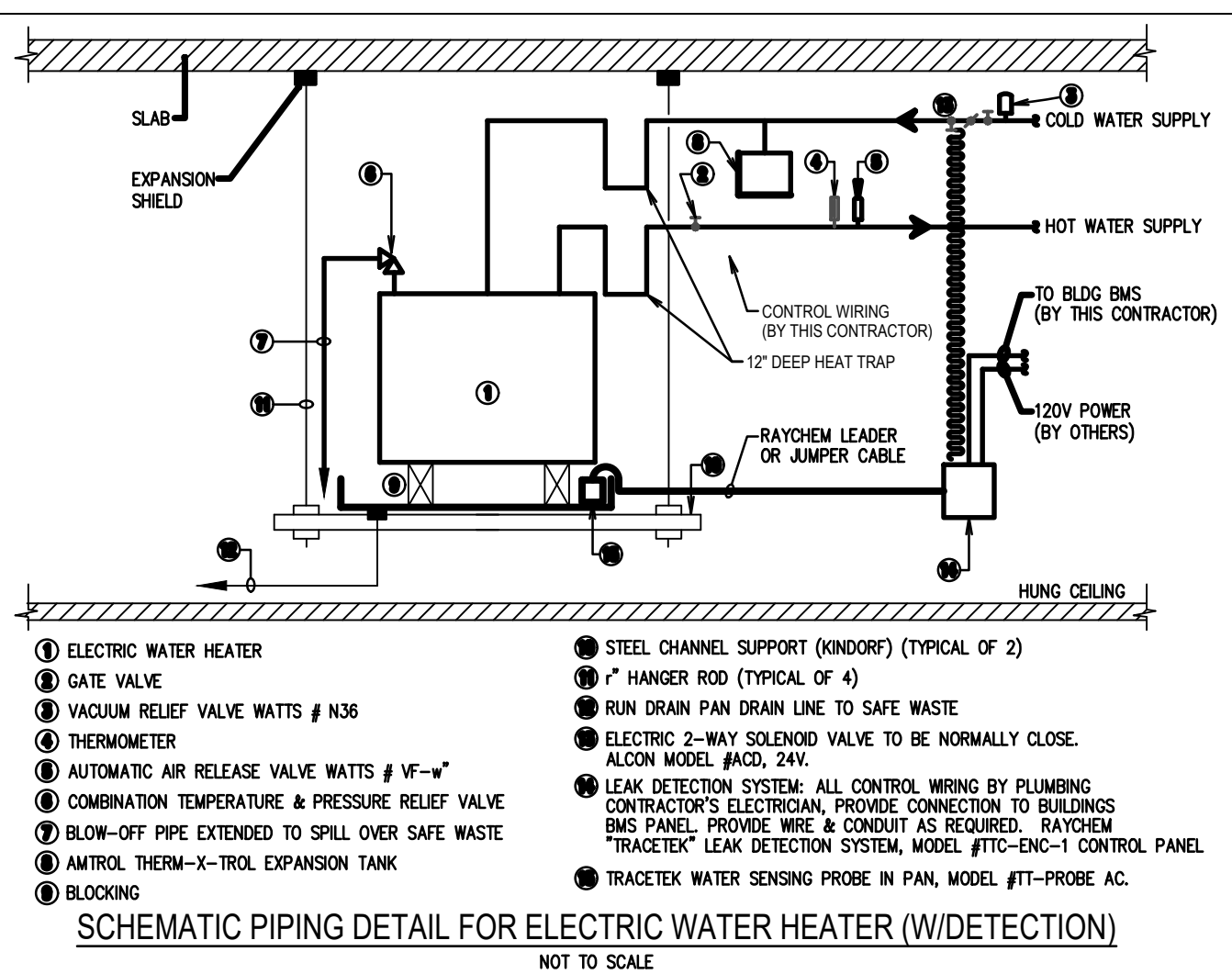
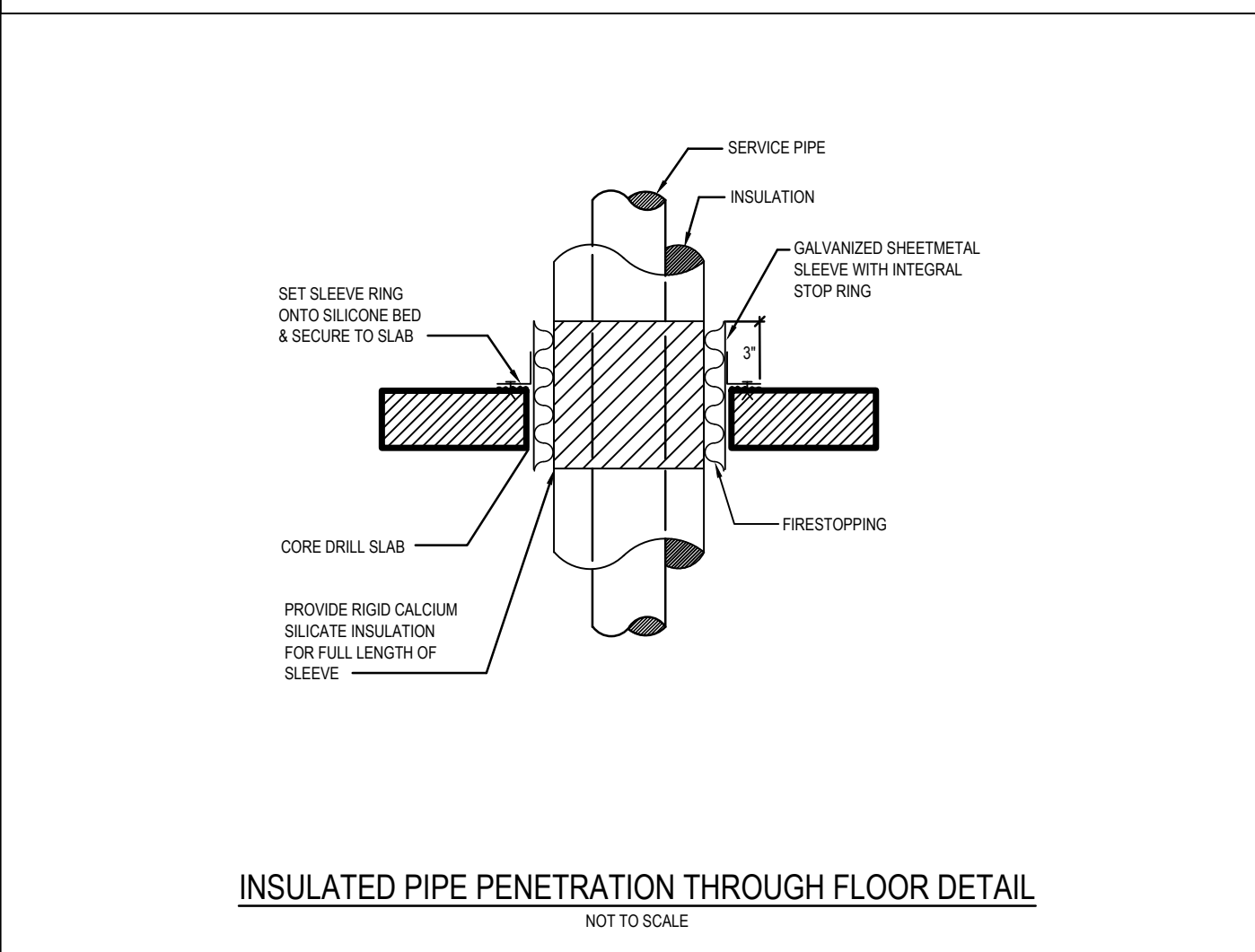
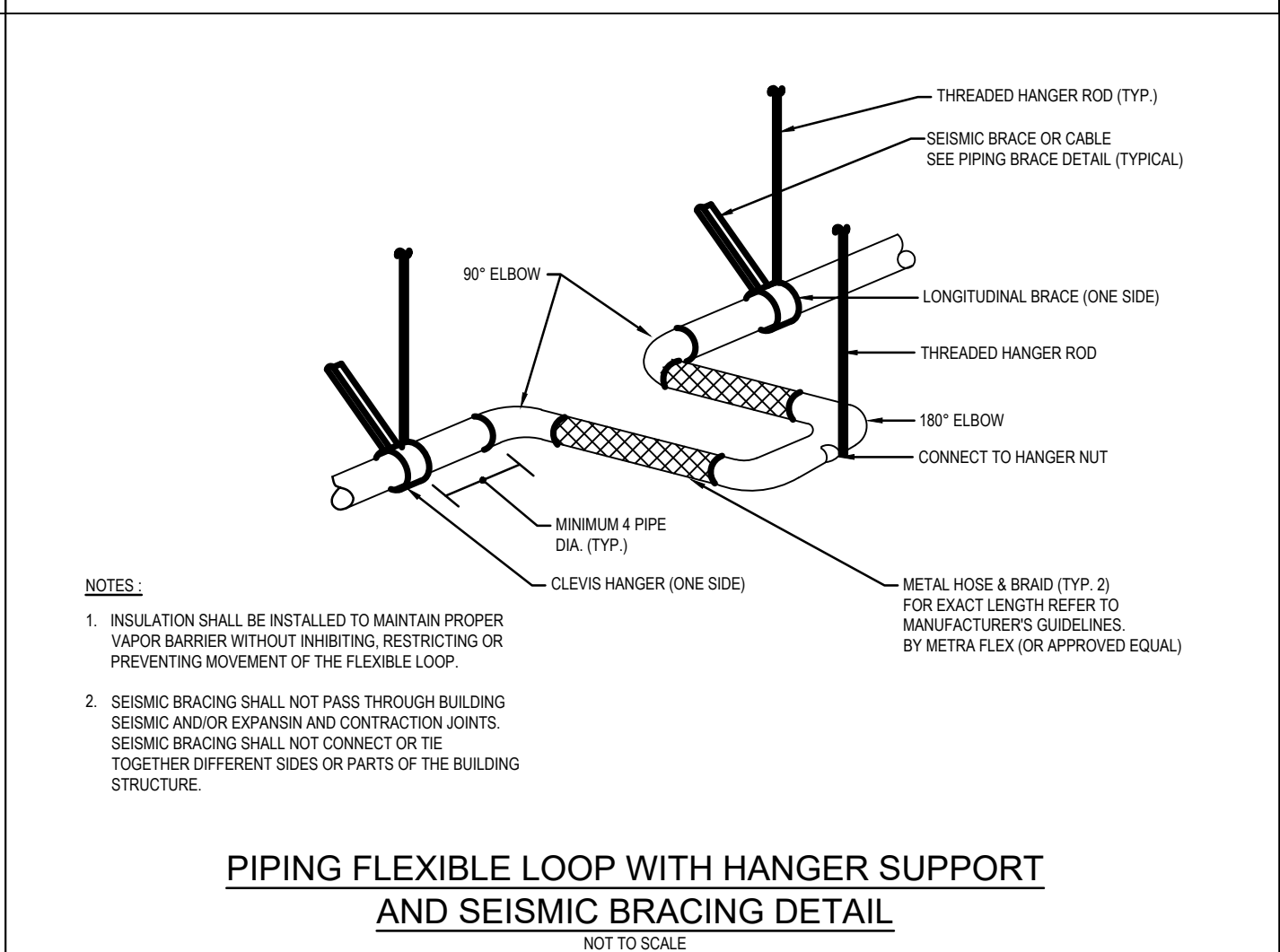
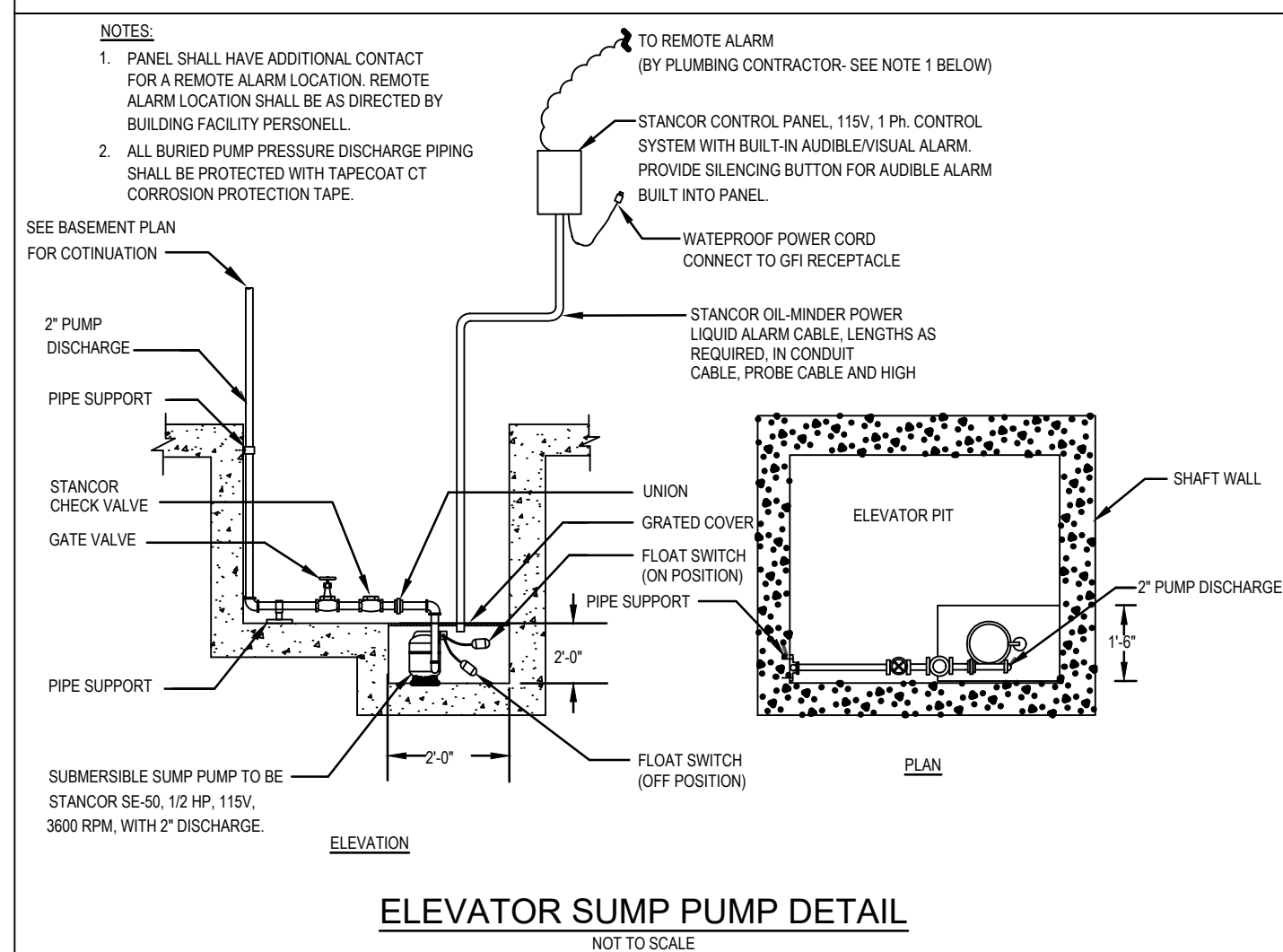
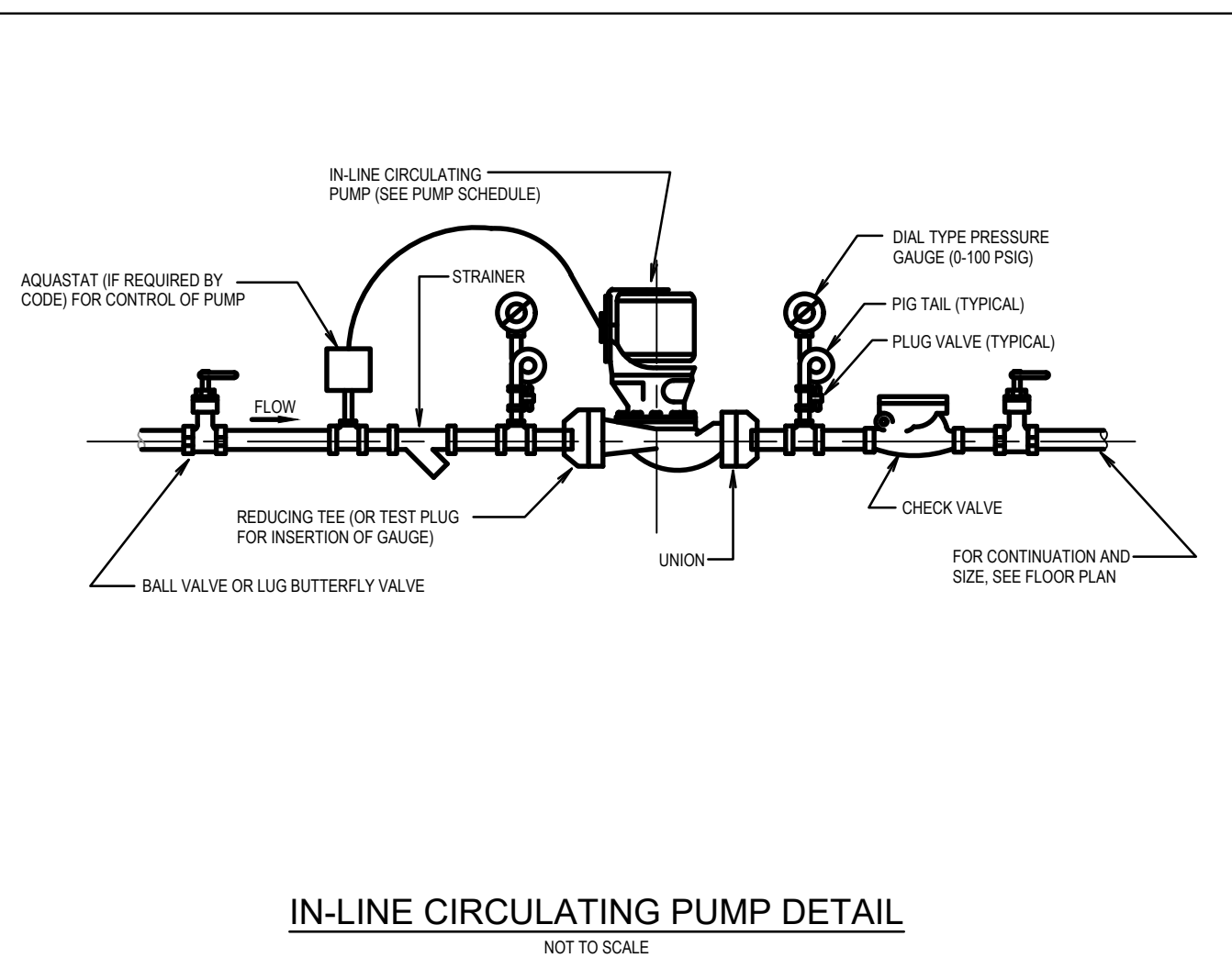
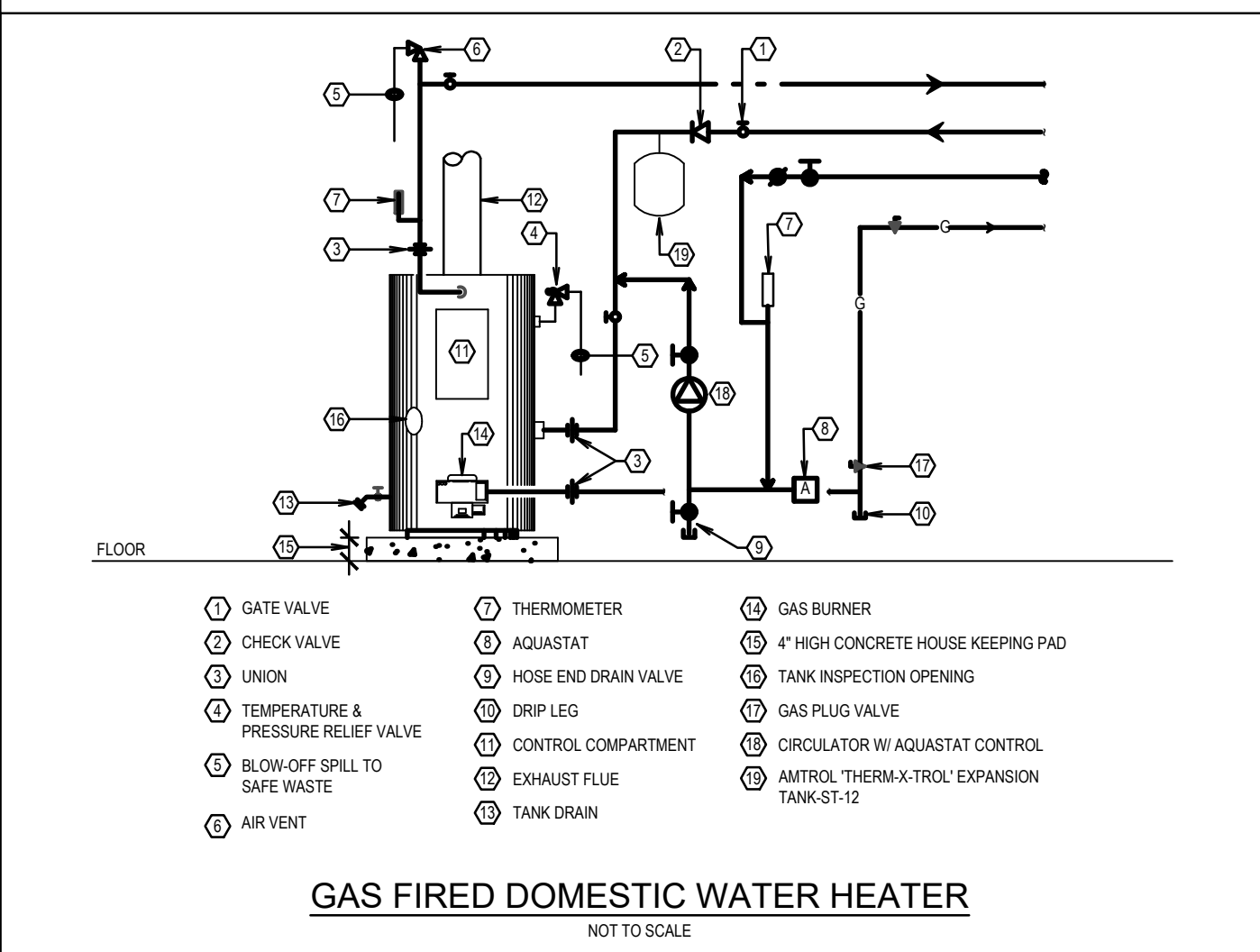
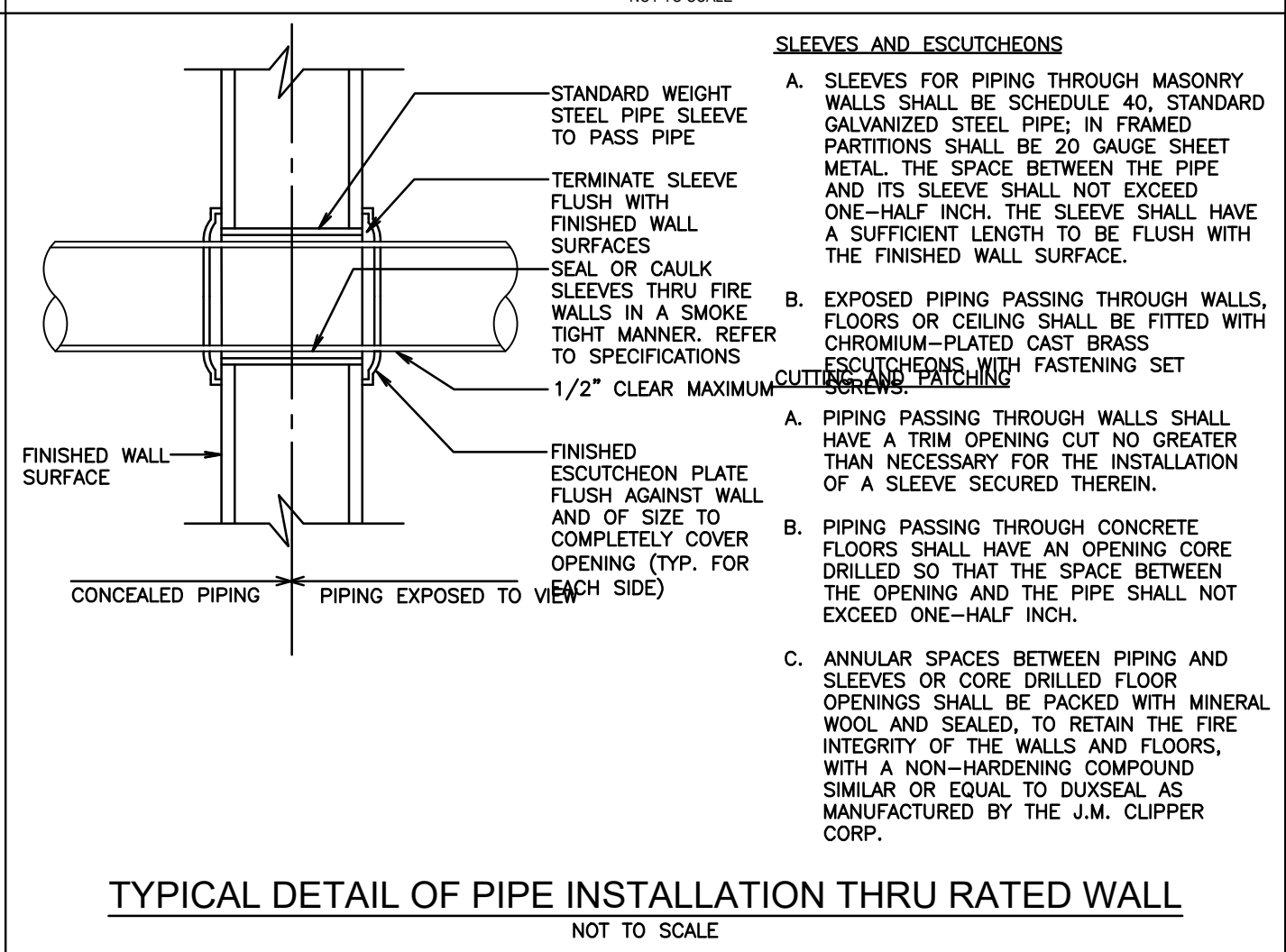
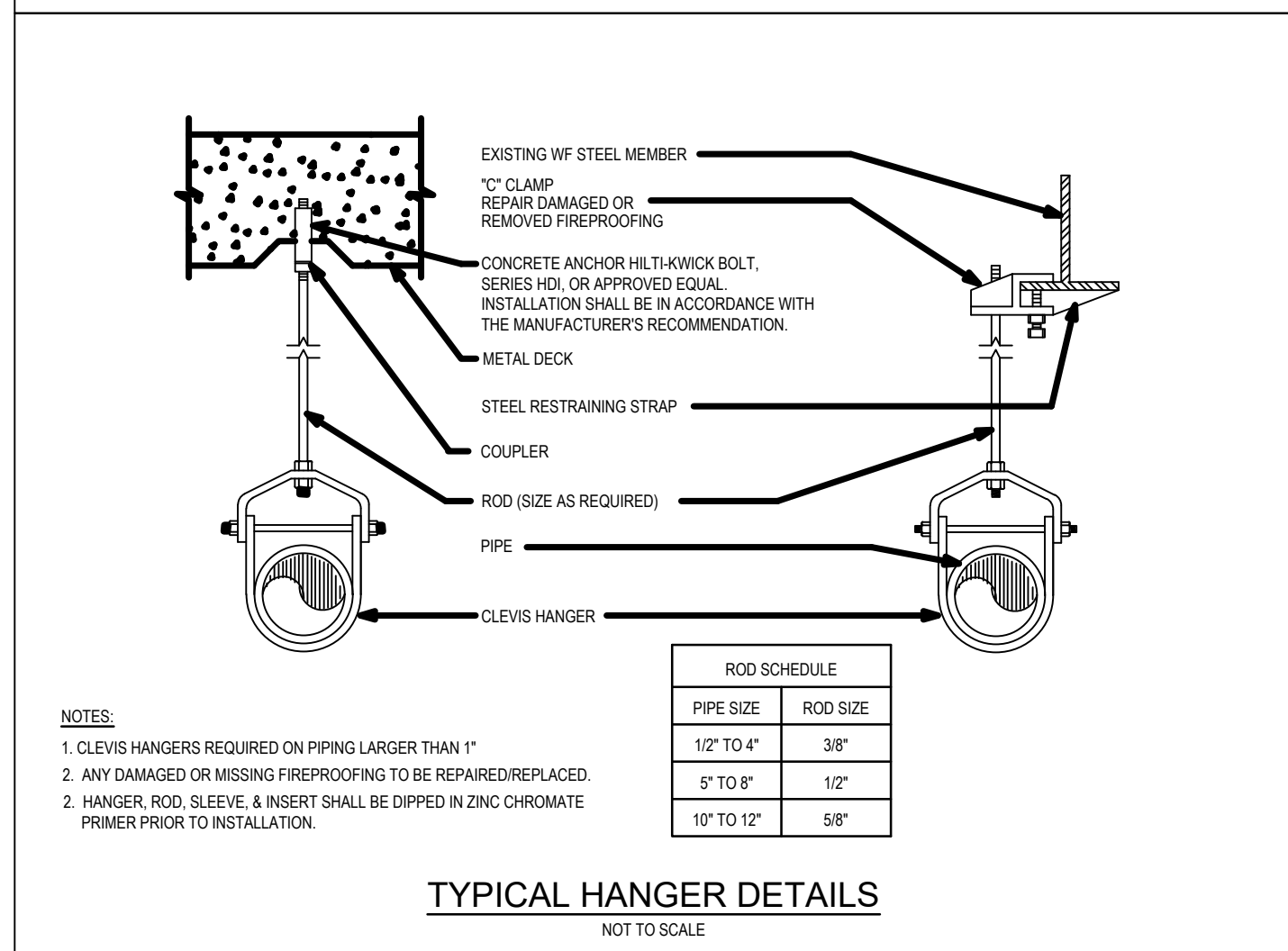
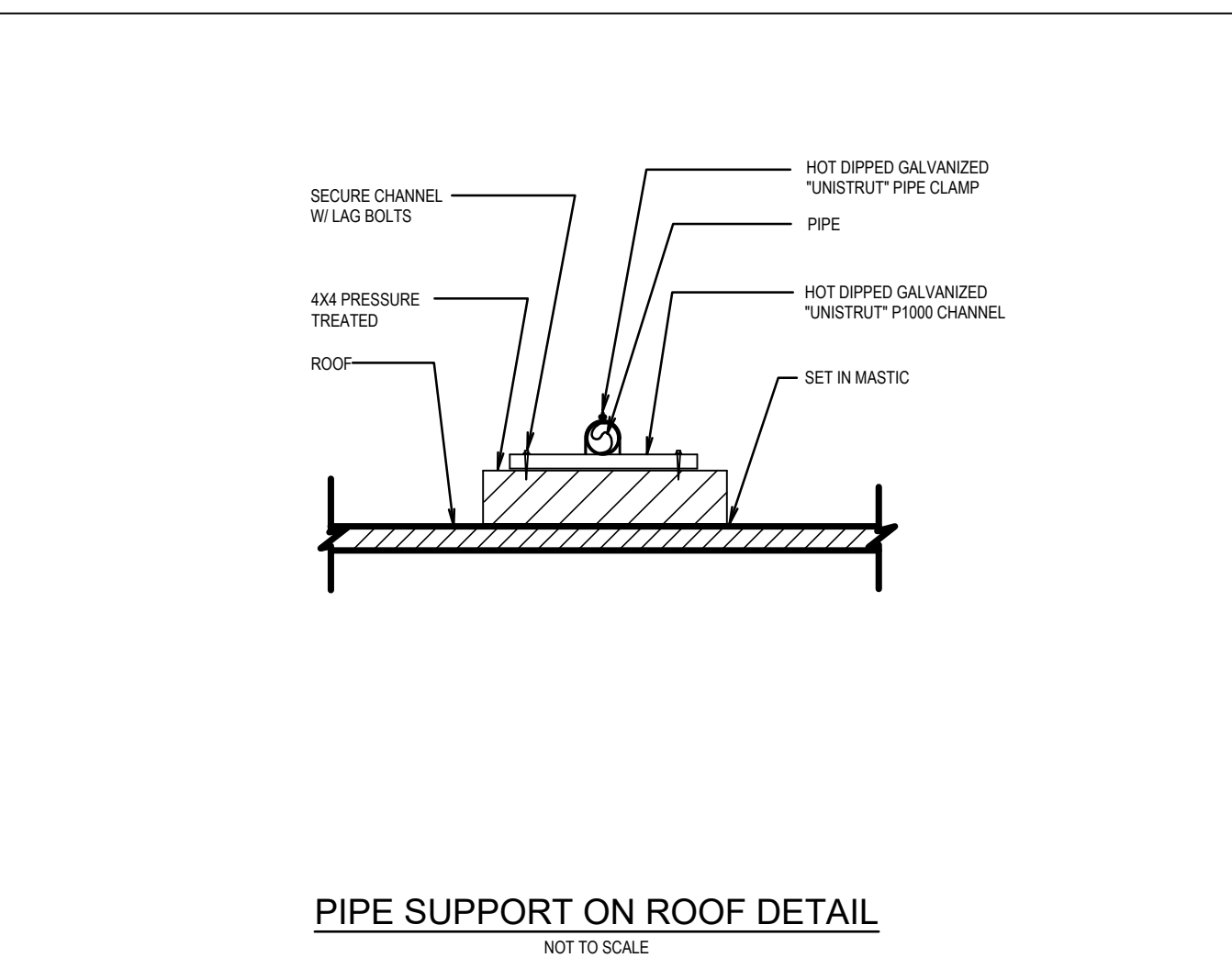
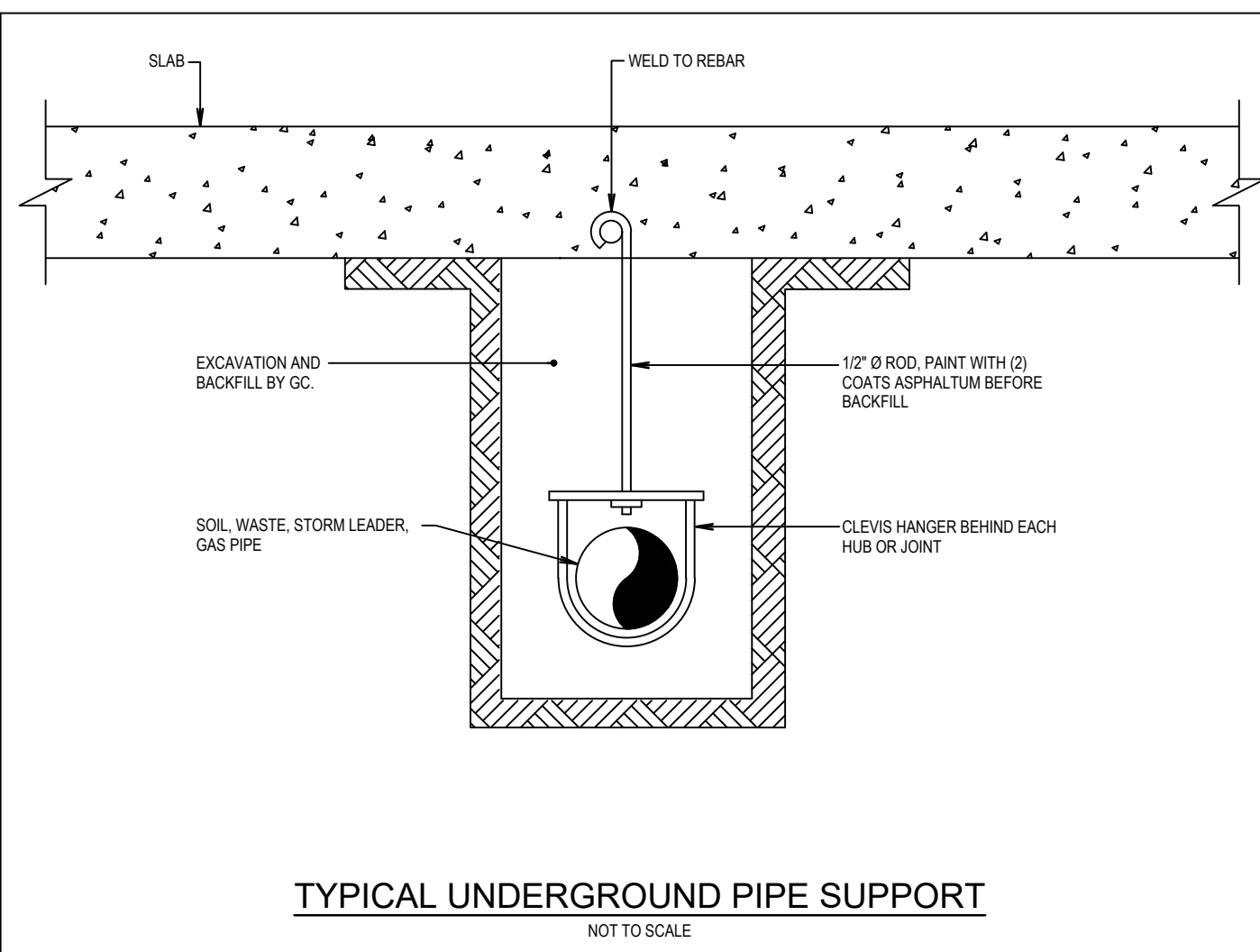
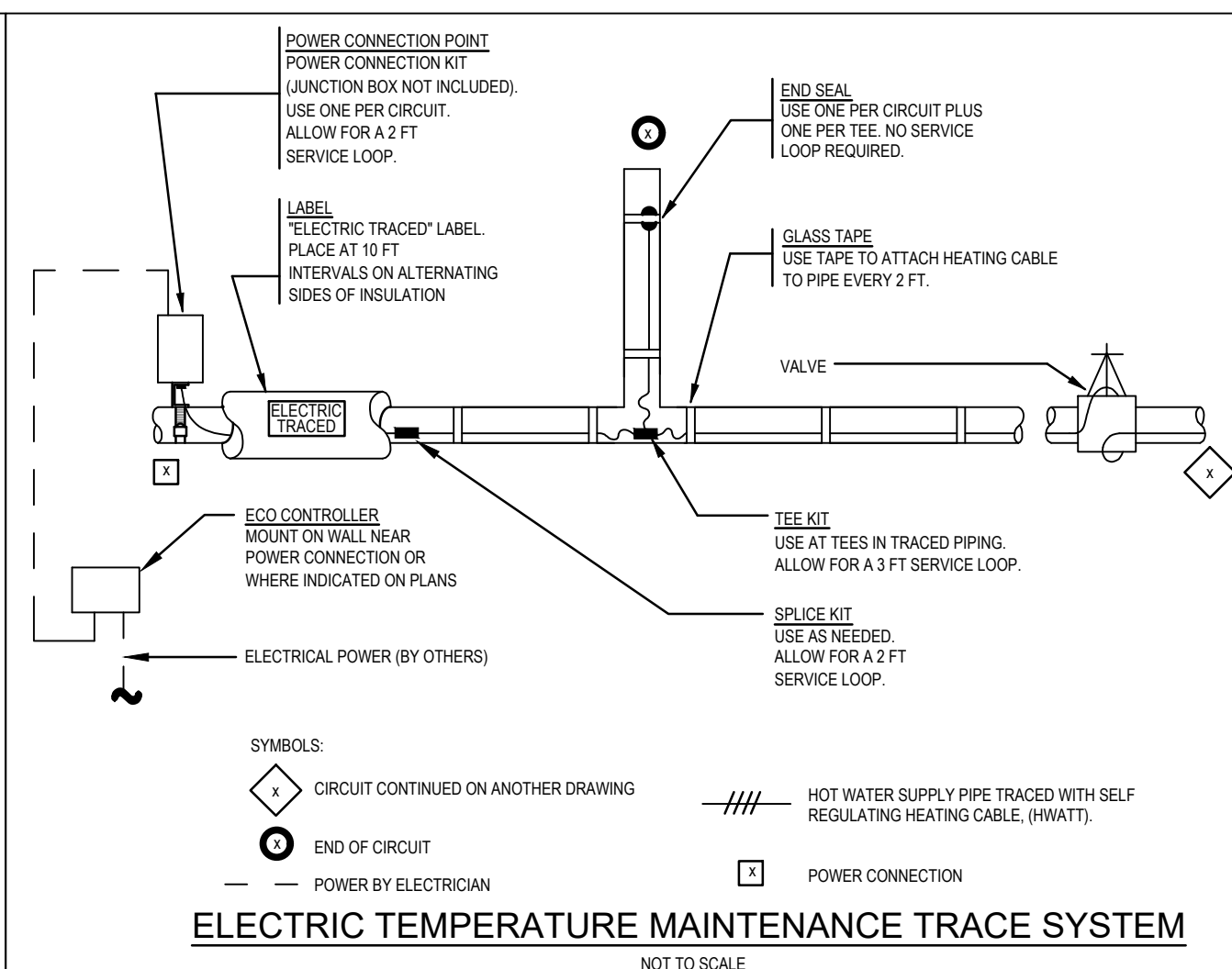
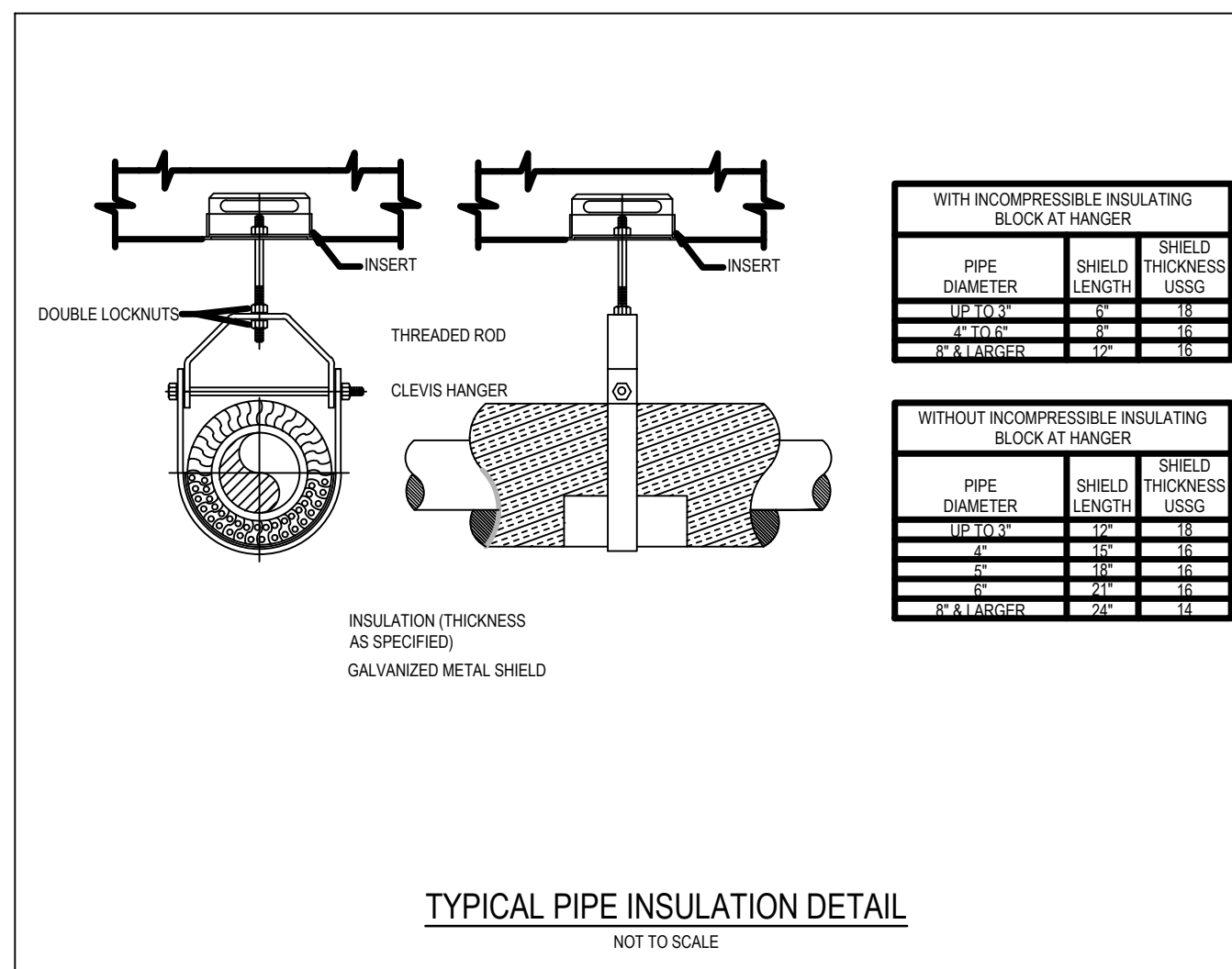
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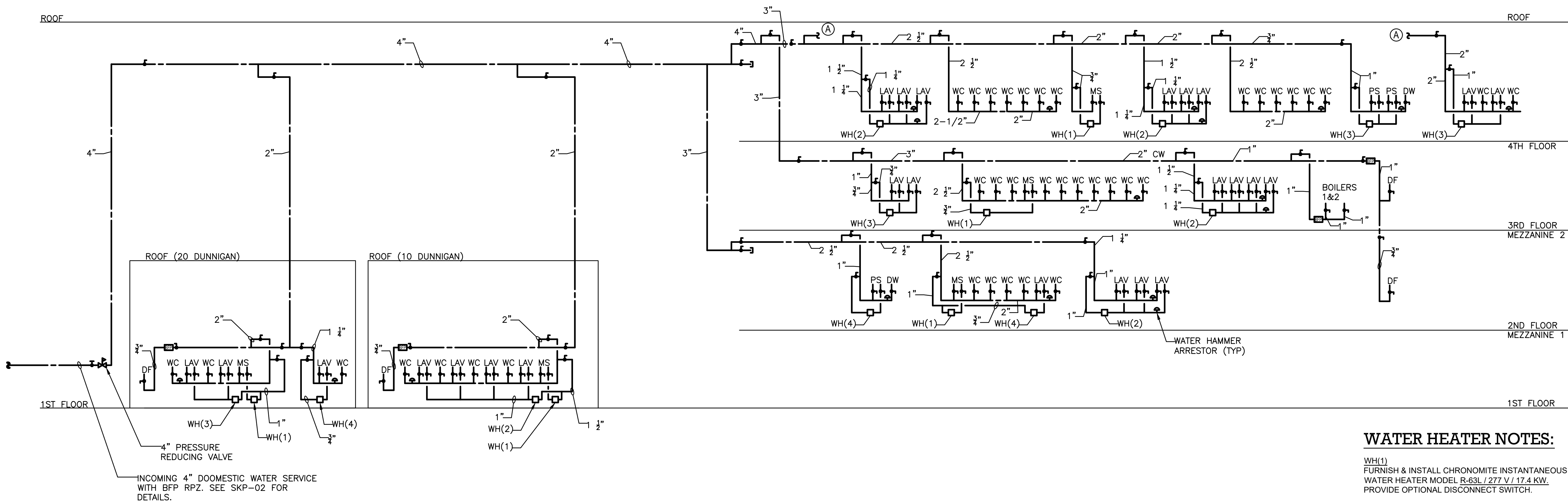
	P-403
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1 DOMESTIC WATER RISER DIAGRAM
P-701 NOT TO SCALE

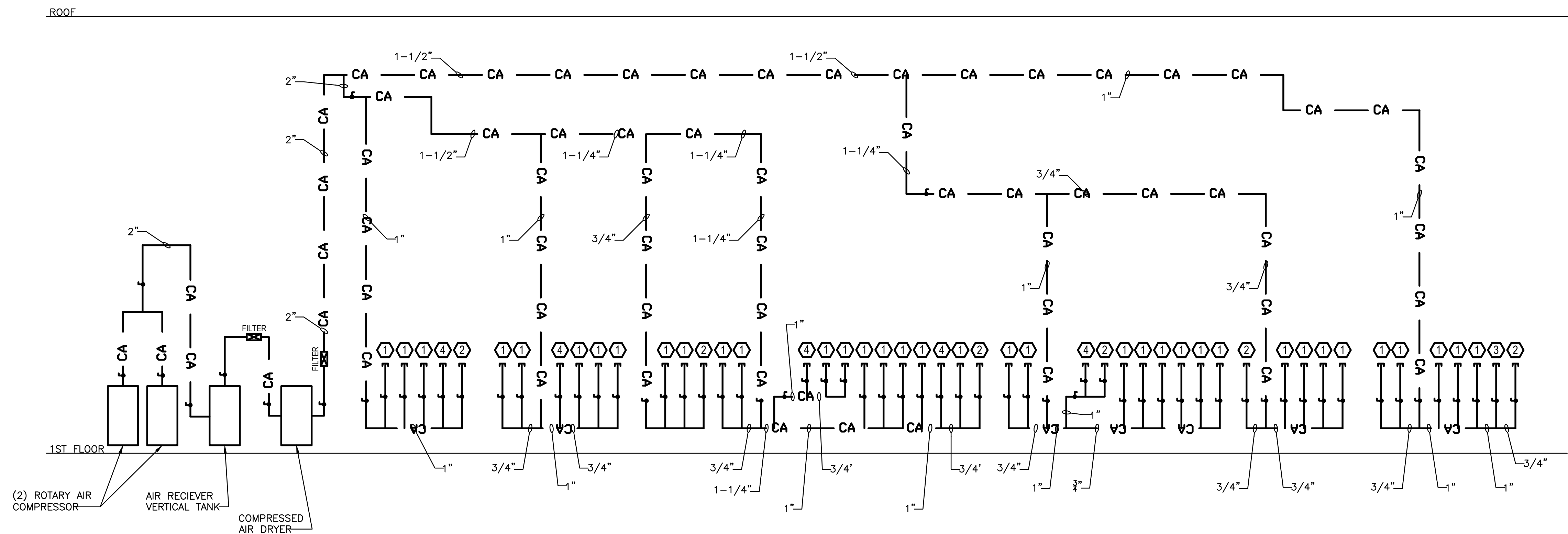
WATER HEATER NOTES:

WH(1)
FURNISH & INSTALL CHRONOMITE INSTANTANEOUS
WATER HEATER MODEL R-63L / 277 V / 17.4 KW.
PROVIDE OPTIONAL DISCONNECT SWITCH.

WH(2)
FURNISH & INSTALL CHRONOMITE INSTANTANEOUS
WATER HEATER MODEL CM-40L / 277 V / 11.1 KW.
PROVIDE OPTIONAL DISCONNECT SWITCH.

WH(3)
FURNISH & INSTALL CHRONOMITE INSTANTANEOUS
WATER HEATER MODEL CM-30L / 277 V / 8.3 KW.
PROVIDE OPTIONAL DISCONNECT SWITCH.

WH(4)
FURNISH & INSTALL CHRONOMITE INSTANTANEOUS
WATER HEATER MODEL CM-20L / 277 V / 5.5 KW.
PROVIDE OPTIONAL DISCONNECT SWITCH.



2 COMPRESSED AIR RISER DIAGRAM
P-701 NOT TO SCALE

KEYNOTES:

- AIR CHAIN CONVEYOR EQUIPMENT.
0.37 SCFM PER UNIT.
3/4" COMPRESSED AIR CAPPED
W/ GAUGE 1-120 PSI AND 1/2" BALL VALVE
FNPT.
- SQUARING STATIONS
9.18 SCFM PER UNIT
3/4" COMPRESSED AIR CAPPED
W/ GAUGE 1-120 PSI AND 1/2" BALL VALVE
FNPT.
- LABEL PRINTER
35 SCFM PER UNIT
3/4" COMPRESSED AIR CAPPED
W/ GAUGE 1-120 PSI AND 1/2" BALL VALVE
FNPT.
- FUTURE LABEL PRINTER
35 SCFM PER UNIT
3/4" COMPRESSED AIR CAPPED
W/ GAUGE 1-120 PSI AND 1/2" BALL VALVE
FNPT.

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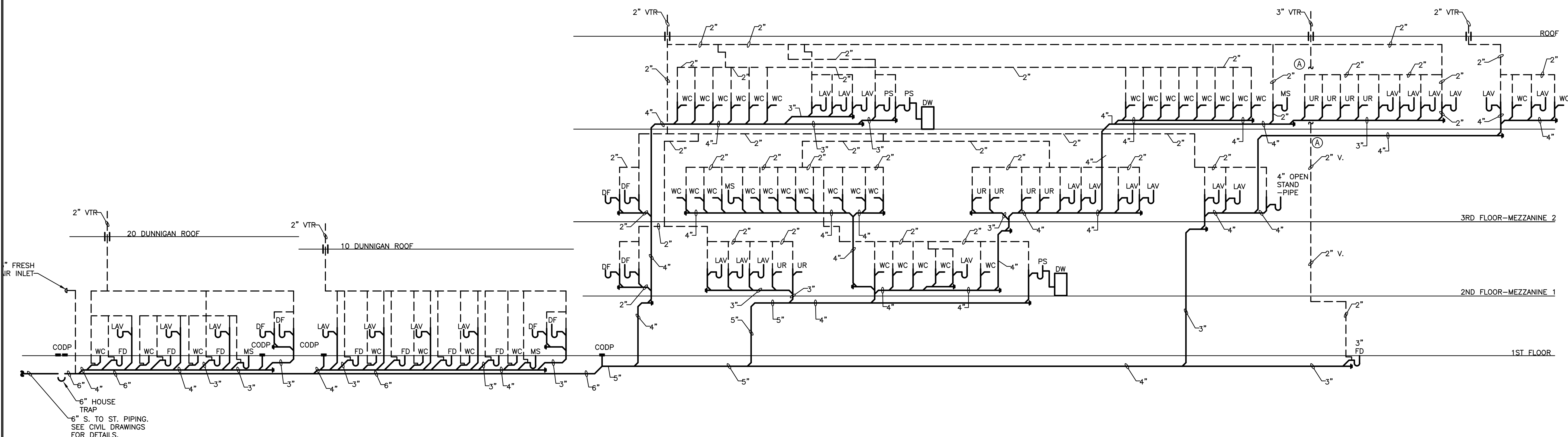
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APPROVED BY :	J.MIZRAHI
DATE :	04/16/21
SCALE :	NOT TO SCALE

DRAWING TITLE :

PLUMBING DOMESTIC WATER &
COMPRESSED AIR RISER DIAGRAM

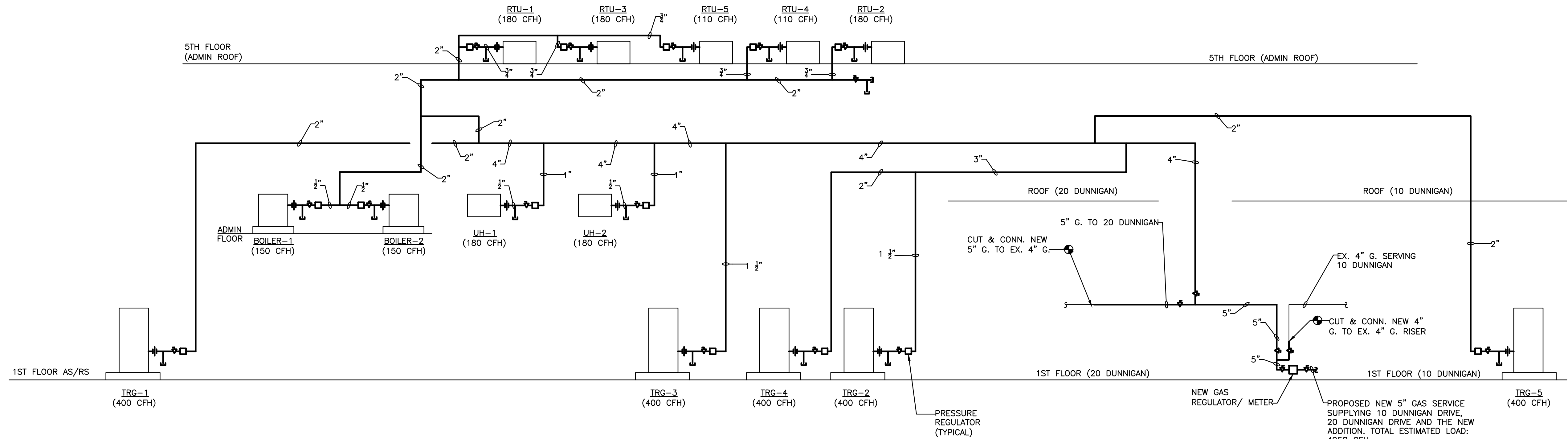
DWG NUMBER :

P-701



1
P-702

SANITARY RISER DIAGRAM
NOT TO SCALE



2
P-702

GAS RISER DIAGRAM
NOT TO SCALE

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DRAWN BY :	M.ESPINAL
CHECKED BY :	J.CLARK
APPROVED BY :	J.MIZRAHI
DATE :	04/16/21
SCALE :	NOT TO SCALE

DRAWING TITLE :
**PLUMBING SANITARY AND GAS
RISER DIAGRAM**

DWG NUMBER :

P-702

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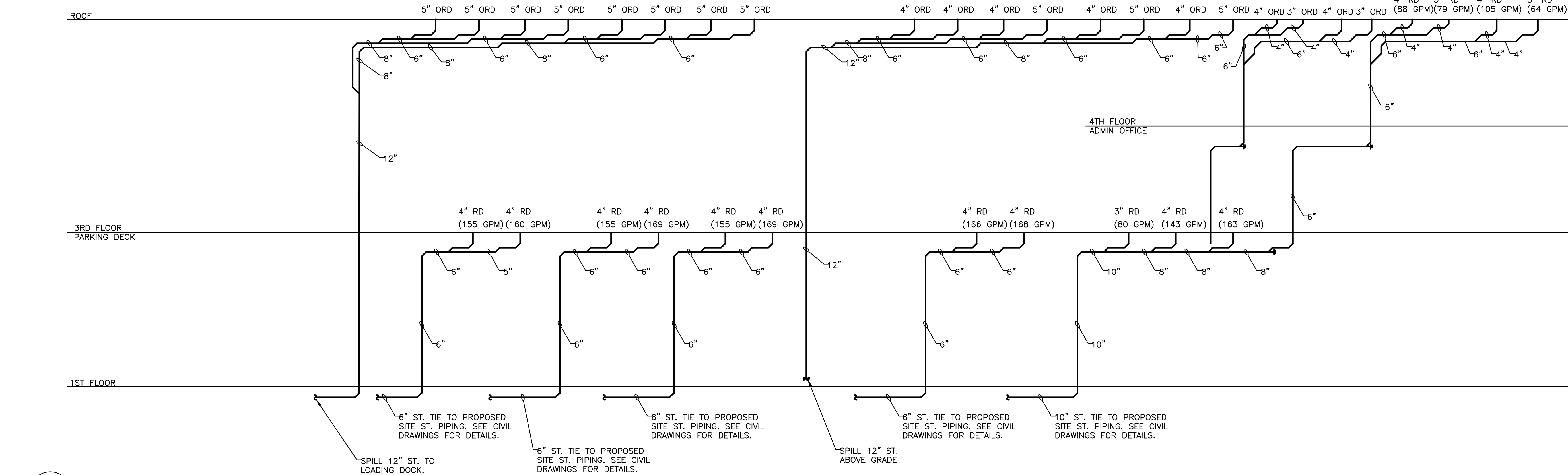
KEY PLAN

REV	DESCRIPTION	DATE
	ISSUED FOR DOB SUBMISSION	09/10/2021
	ISSUED FOR BID	10/15/2021
Δ	ISSUED FOR PROGRESS	01/18/2022
	ISSUED FOR BID	08/30/2022

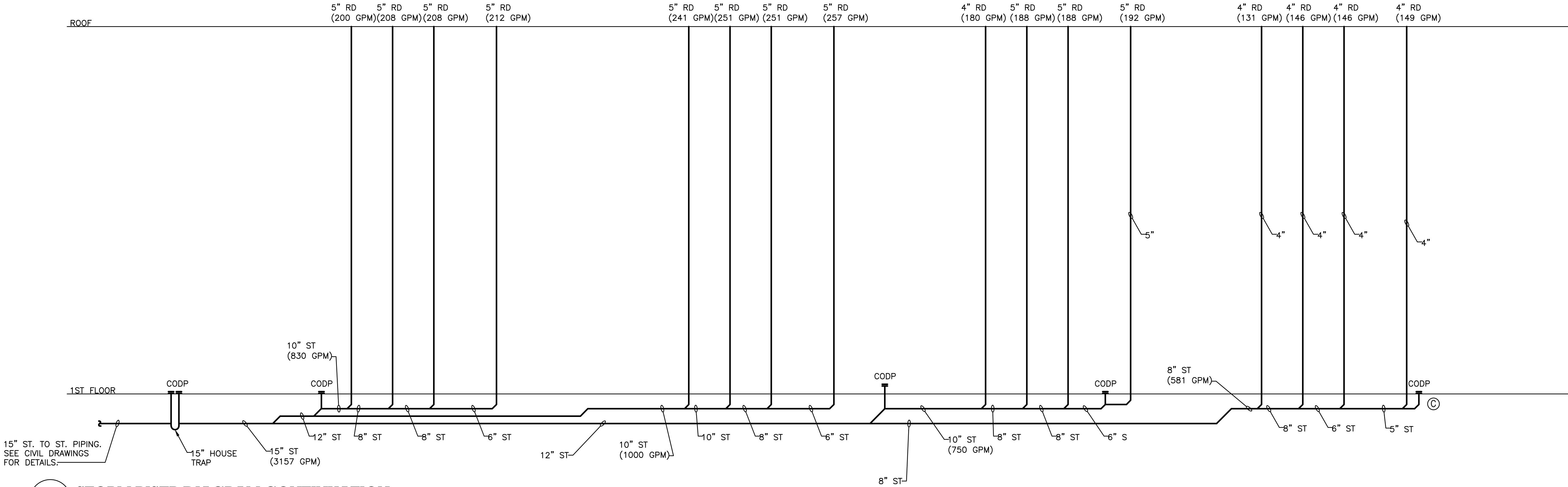
DRAWN BY : M.ESPINAL
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DATE : 04/16/21
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DRAWING TITLE :
**PLUMBING STORM RISER
DIAGRAM**

DWG NUMBER :
P-703

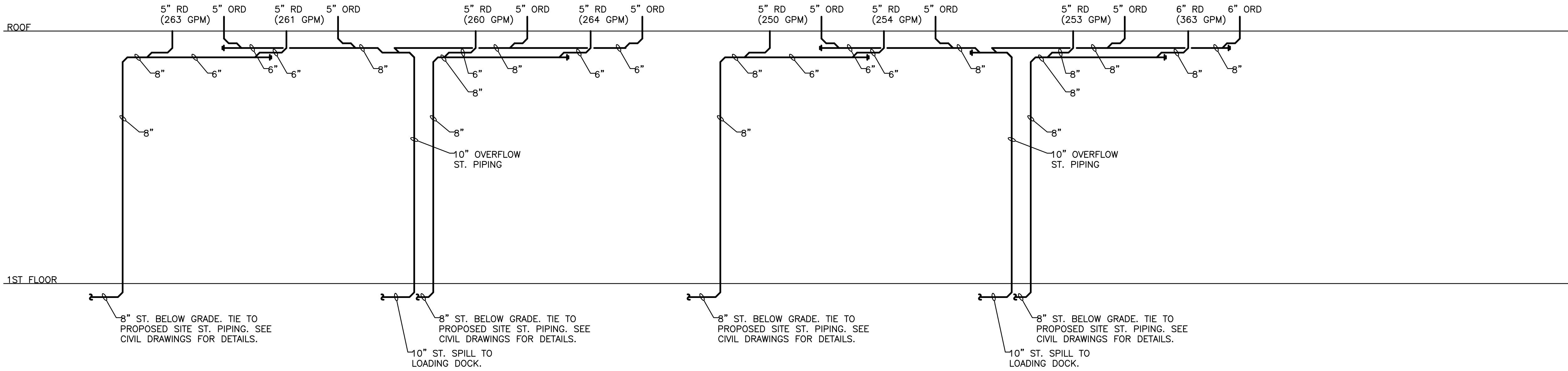


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STORM RISER DIAGRAM
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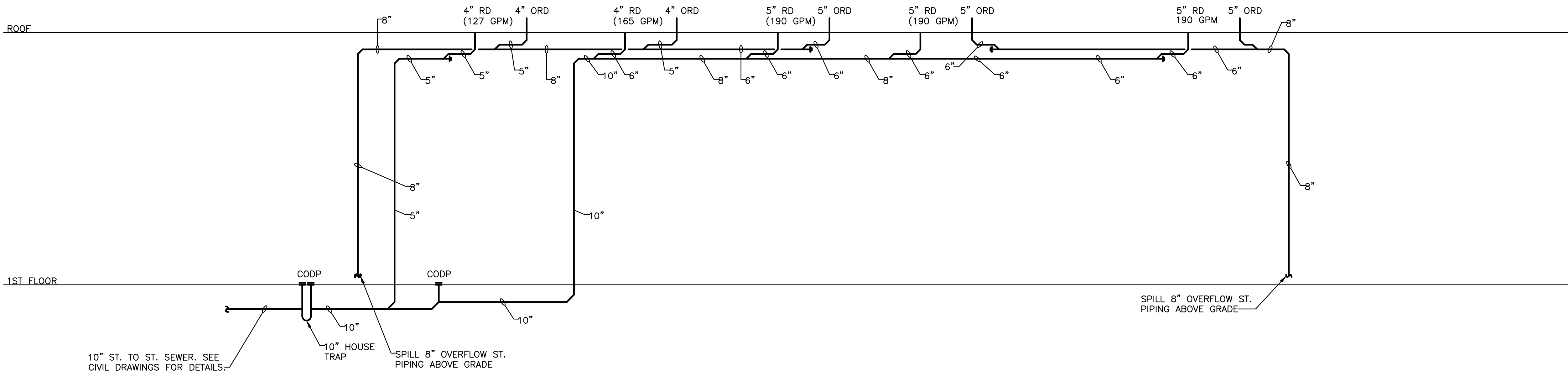


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P-703
STORM RISER DIAGRAM CONTINUATION
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1
P-704
20 DUNNIGAN STORM RISER DIAGRAM
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