

\*SOME SYMBOLS SHOWN MAY NOT PERTAIN TO THIS PROJECT

CONTRACTOR SHALL SUBMIT THE ITEMS LISTED IN THE PLUMBING FIXTURE SCHEDULE FOR REVIEW PRIOR TO ORDERING AND INSTALLATION.

2. PROCESSING TIME: ALLOW 10 WORKING DAYS FOR REVIEW OF EACH SUBMITTAL. ALLOW ADDITIONAL TIME: IF COORDINATION WITH SUBSEQUENT SUBMITTALS IS REQUIRED. ENGINEER WILL ADVISE CONTRACTOR WHEN A SUBMITTAL BEING DELAYED FOR COORDINATION. PROCESSED SUBMITTAL MUST BE.

3. SUBMITTALS: PLACE A PERMANENT LABEL OR TITLE BLOCK ON EACH SUBMITTAL ITEM FOR IDENTIFICATION. IDENTIFY NAME OF FIRM OR ENTITY THAT PREPARED EACH SUBMITTAL ON LABEL OR TITLE BLOCK. PROVIDE A SPACE BESIDE TITLE BLOCK TO RECORD CONTRACTORS REVIEW AND APPROVAL. MARKINGS AND COMMENTS BY ENGINEER. INCLUDE THE FOLLOWING INFORMATION FOR PROCESSING AND RECORDING ACTION TAKEN.

- A. PROJECT NAME.
- B. DATE.
- C. NAME OF ENGINEER.
- D. NAME OF CONTRACTOR.
- E. NAME OF SUBCONTRACTOR.
- F. NAME OF SUPPLIER.
- G. NAME OF MANUFACTURER.
- H. DRAWING NUMBER AND DETAIL REFERENCES, AS APPROPRIATE.
- I. LOCATION WHERE PRODUCT IS TO BE INSTALLED, AS APPROPRIATE.

4. SUBMIT ELECTRONIC SUBMITTALS VIA EMAIL AS PDF ELECTRONIC FILES.

5. PAPER SUBMITTALS: SUBMIT THREE PAPER COPIES OF EACH SUBMITTAL UNLESS OTHER WISE INDICATED. ENGINEER WILL RETURN TWO COPIES.

6. COLLECT SUBMITTAL DATE INFORMATION INTO A SINGLE SUBMITTAL FOR EACH ELEMENT OF CONSTRUCTION AND TYPE OF PRODUCT OR EQUIPMENT. MARK EACH COPY OF EACH SUBMITTAL TO SHOW WHICH PRODUCTS AND OPTIONS ARE APPLICABLE. INCLUDE THE FOLLOWING INFORMATION, AS APPLICABLE.

- A. MANUFACTURER'S CATALOG CUTS.
- B. MANUFACTURER'S PRODUCT SPECIFICATIONS.
- C. STATEMENT OF COMPLIANCE WITH SPECIFIED REGULATORY STANDARDS.
- D. NOTATION OF COORDINATION REQUIREMENTS.
- E. WIRING DIAGRAMS SHOWING FACTORY-INSTALLED WIRING.
- F. PRINTED PERFORMANCE CURVES.
- G. ORIENTATION, RANGE DIAGRAMS.
- H. CLEANING REQUIRED TO OTHER CONSTRUCTION, IF NOT INDICATED ON ACCOMPANYING SHOP DRAWINGS.

7. CONTRACTOR SHALL REVIEW EACH SUBMITTAL AND CHECK FOR COORDINATION WITH OTHER WORK OF THE CONTRACT AND FOR COMPLIANCE WITH THE CONTRACT DOCUMENTS. NOTE CORRECTIONS AND FIELD DIMENSIONS. MARK WITH APPROVAL STAMP BEFORE SUBMITTING TO ENGINEER. APPROVAL STAMP: STAMP SHALL STATE THAT SUBMITTAL HAS BEEN REVIEWED, CHECKED, AND APPROVED FOR COMPLIANCE WITH THE CONTRACT DOCUMENTS AND INITIALED AND DATED BY CONTRACTOR.

8. ENGINEER WILL REVIEW EACH SUBMITTAL, MAKE MARKS TO INDICATE CORRECTIONS OR REVISIONS REQUIRED, AND RETURN IT. ENGINEER WILL STAMP EACH SUBMITTAL WITH AN ACTION STAMP AND WILL MARK STAMP APPROPRIATELY TO INDICATE ACTION.

9. ENGINEER WILL NOT REVIEW SUBMITTALS THAT DO NOT BEAR CONTRACTORS' APPROVAL. STAMP AND INITIALS AND WILL RETURN THEM WITHOUT ACTION. INCOMPLETE SUBMITTALS ARE UNACCEPTABLE. WILL BE CONSIDERED NONRESPONSIVE, AND WILL BE RETURNED FOR REVISION. SUBMITTALS WITHOUT REVISIONS NOT REQUIRED BY THE CONTRACT DOCUMENTS MAY NOT BE REVIEWED AND MAY BE DISCARDED.

10. SUBSTITUTIONS

- A. SUBSTITUTION OFFERS OWNER A SUBSTITUTIONAL ADVANTAGE IN COST, TIME, ENERGY CONSERVATION, OR OTHER CONSIDERATIONS.
- B. SUBSTITUTION DOES NOT REQUIRE EXTENSIVE REVISIONS TO THE CONTRACT DOCUMENTS. CONTRACTOR SHALL COMPENSATE ENGINEER FOR ANY REDESIGN AND EVALUATION SERVICES INCLUDING CHANGES REQUIRED BY AUTHORITY HAVING JURISDICTION.
- C. SUBSTITUTION WILL NOT ADVERSELY AFFECT CONSTRUCTION SCHEDULE.
- D. SUBSTITUTION HAS RECEIVED NECESSARY APPROVALS OF AUTHORITIES HAVING JURISDICTION.
- E. SUBSTITUTION IS BEING COORDINATED WITH OTHER PORTIONS OF THE WORK.
- F. SUBSTITUTION PROVIDES SPECIFIED WARRANTY.
- G. SUBSTITUTION HAS BEEN COORDINATED WITH OTHER PORTIONS OF THE WORK, AND IS ACCEPTABLE TO ALL CONTRACTORS INVOLVED.
- H. SUBSTITUTION SHALL ASSUME ANY ADDITIONAL CONSTRUCTION COSTS AS A RESULT OF THE SUBSTITUTION.

CONTRACTOR SHALL COMPLY WITH ALL APPLICABLE CODES AND GOVERNING AUTHORITIES. I.E. THE FLORIDA BUILDING CODE 2023 PLUMBING CODE.

1. ALL SANITARY PIPING 2" OR LESS SHALL HAVE A 1/4" PER FOOT SLOPE. ALL SANITARY PIPING 3" OR LARGER SHALL HAVE A 1/8" PER FOOT SLOPE UNLESS OTHERWISE NOTED. ALL STORM WATER PIPING 2" OR LESS SHALL HAVE A 1/4" PER FOOT MINIMUM HORIZONTAL SLOPE. ALL STORM WATER PIPING 3" OR LARGER SHALL HAVE A 1/8" PER FOOT MINIMUM HORIZONTAL SLOPE UNLESS OTHERWISE INDICATED.
2. VALVES AND FITTINGS SHALL BE OF SAME SIZE OF PIPE ON WHICH THEY ARE LOCATED, UNLESS OTHERWISE INDICATED ON DRAWINGS.
3. INSTALL WATER HAMMER SHOCK ARRESTORS AT EACH FIXTURE OR BATTERY OF FIXTURES WHERE REQUIRED. ARRESTORS SHALL BE FACTORY FABRICATED. INSTALL ARRESTORS AND SIZE PER PLUMBING AND DRAINAGE INSTALLATION STANDARD P.I. WH-201. ACCEPTABLE MANUFACTURERS: JOSAM, WATTS AND SIOUX CHEF. AIR CHAMBERS SHALL NOT BE CONSIDERED AN EQUAL TO WATER ARRESTORS AS SPECIFIED.
4. CONTRACTOR IS RESPONSIBLE FOR MAINTAINING FIRE RATING AND WEATHERPROOFING INTEGRITY OF ALL PIPE PENETRATIONS.
5. ALL WATER SUPPLY AND SANITARY LINES SHALL RUN AS CLOSE TO PLANS AS POSSIBLE WITH NO CHANGES IN SIZING.
7. CONTRACTOR SHALL BE RESPONSIBLE FOR PROVIDING ALL NECESSARY SUPPORTING DEVICES FOR FIXTURES.
8. CHANGES IN THE DIRECTION OF SANITARY AND STORM DRAIN PIPING SHALL NOT BE MADE WITH FITTINGS WHICH WILL CAUSE EXCESSIVE REDUCTION IN THE VELOCITY OF FLOW OR CREATE ANY OTHER ADVERSE EFFECT. I.E. USE OF SANITARY TEE IN A HORIZONTAL CONNECTION. USE OF A DOUBLE SANITARY TEE IN A VERTICAL STACK. USE OF SHORT RADIUS FITTINGS FOR BRANCH TO HOUSE DRAIN OR STACK CONNECTION.
9. CONTRACTOR SHALL GIVE 24 HOURS NOTICE TO APPLICABLE UTILITY COMPANY PRIOR TO PERFORMING WORK INVOLVING UTILITIES.
10. WHERE SANITARY SEWER LINES CROSS UNDERGROUND WATER SUPPLY LINES THE INSTALLATION SHALL COMPLY WITH THE FLORIDA BUILDING CODE 2023 PLUMBING CODE.
11. ALL FLOOR DRAINS SHALL BE PROVIDED WITH A TRAP PRIMER VALVE AND FITTINGS UNLESS NOTED OTHERWISE.
12. THE PLUMBING CONTRACTOR MAY BE REQUIRED TO DROP PIPE OUTSIDE OF BUILDING TO REQUIRED DEPTH TO PROVIDE CONNECTION TO AREA DEVELOPMENT UTILITY. ALL DROPS IN DEPTH SHALL BE MADE WITH THE USE OF 45° FITTINGS.
13. ROUTE ALL PIPING CONCEALED ABOVE CEILING, WITHIN WALLS, OR IN CHASES. EXPOSED PIPING SHALL BE SLOPED AND PAINTED TO MATCH ARCHITECTURAL FINISHES. PIPING IN MECHANICAL ROOMS MAY BE EXPOSED.
14. SLEEVE AND PIPE PENETRATIONS OF RATED WALLS, FLOORS, CEILING, ETC., IN ACCORDANCE WITH THE FLORIDA BUILDING CODE 2023 PLUMBING CODE AND LOCAL CODES TO MAINTAIN RATINGS. REFER TO ARCHITECTURAL DRAWINGS FOR APPLICABLE UL STANDARDS AND LOCATIONS OF RATED WALLS, CEILING, FLOORS, ETC.
15. ALL WATER PIPING INSTALLED IN EXTERIOR WALLS SHALL BE PLACED ON THE INTERIOR SIDE OF THE WALL. THE WALL INSULATION SHALL BE PLACED ON THE EXTERIOR SIDE OF THE PIPE.
16. USE RISER DIAGRAMS FOR BRANCH PIPING DETAILS AND SIZES NOT SHOWN ON PLANS.
17. COLD AND HOT WATER PIPING SHALL BE COPPER WATER TUBE (ASTM 888) TYPE "W" WITH WROUGHT-COPPER (ASTM B16.2), OR COPPER ALLOY (ASTM B16.18) FITTINGS AND 90° LEAD-FREE SOLDER JOINTS (ASTM B20). DISINSECT WATER PIPING AFTER PRESSURE TEST. DISINSECT PROCEDURE SHALL COMPLY WITH THE LOCAL HEALTH AUTHORITY. LOCAL HEALTH AUTHORITY: THE FLORIDA BUILDING CODE 2023 PLUMBING CODE DISINSECT OF POTABLE WATER SYSTEMS.
18. SOIL, WASTE, VENT PIPING AND FITTINGS SHALL BE PVC, ASTM D2665 SCHEDULE 40. JOINTS SHALL BE SOLVENT CEMENT. PROVIDE CAST IRON PIPE AND FITTINGS FOR SOIL, WASTE AND VENT PIPING LOCATED IN WALL PENETRATIONS.
19. PROVIDE CLEANSOUTS FOR SANITARY AND STORM PIPING AT BASE OF EACH VERTICAL STACK, AT EACH CHANGE OF DIRECTION OF HORIZONTAL PIPE RUNS AND AT 100 FOOT INTERVALS OF HORIZONTAL RUNS FOR SANITARY AND STORM PIPING.
20. PROVIDE ACCESS PLANS TO VALVES WITHIN CHASES OR ABOVE NON-ACCESSIBLE CEILINGS. REFER TO ARCHITECTURAL DRAWINGS FOR CEILING TYPES.
21. SITE UTILITY CONNECTIONS SHOWN ON CIVIL DRAWINGS. ALL SERVICES SHOWN ON THIS SET OF PLANS TERMINATE 5' FROM BUILDING, UNLESS SHOWN OTHERWISE ON DRAWINGS.
22. FURNISH AND INSTALL HOUSE BBBS AND/OR WALL HYDRANTS 24" ABOVE FINISHED GRADE/FLOOR (UNLESS OTHERWISE NOTED) AND PROVIDE VACUUM BREAKERS.
23. SEE ARCHITECTURAL DRAWINGS FOR EXACT LOCATIONS OF ROOF DRAINS, PLUMBING FIXTURE MOUNTING HEIGHTS AND DIMENSIONS.
24. CONTRACTOR SHALL VERIFY INVERT ELEVATIONS OF EXISTING SEWERS IN WHICH NEW SEWER LINES ARE TO BE CONNECTED PRIOR TO INSTALLATION.
25. CONTRACTOR SHALL INSTALL DIELECTRIC UNIONS AT CONNECTIONS OF DISSIMILAR METALS.
26. CONTRACTOR SHALL ROUGH-IN ALL WASTE AND SUPPLIES TO SPECIAL EQUIPMENT ACCORDING TO MANUFACTURER'S SHOP DRAWINGS AND MAKE FINAL CONNECTIONS AS NOTED. ALL SUPPLIES SHALL BE VALVED. INSTALL VACUUM BREAKERS WHERE REQUIRED BY CODE.
27. CONTRACTOR SHALL SUBMIT SHOP DRAWINGS (INCLUDING PIPE ROUTING AND EQUIPMENT LOCATIONS) TO ARCHITECT/ENGINEER FOR REVIEW PRIOR TO THE INSTALLATION OR PURCHASING OF ANY DRAWING AND/OR EQUIPMENT.
28. PROVIDE REDUCED PRESSURE BACKFLOW PREVENTERS FOR DOMESTIC WATER SUPPLY CONNECTIONS AS REQUIRED BY CODE.
29. ALL BELOW GRADE/SLAB COPPER PIPE SHALL BE PLACED WITH COPPER PIPE SLEEVE (1/2" MILD POLYETHYLENE PLASTIC SLEEVING, EXTEND SLEEVING ABOVE GRADE/SLAB).
30. CONTRACTOR SHALL REFER TO ARCHITECTURAL DRAWINGS FOR EXACT LOCATIONS OF FLOOR DRAINS (IF ANY) LOCATED WITHIN TOILET ROOMS.
31. PRESSURE REDUCING VALVES SHALL BE INSTALLED ON BRANCH LINES SERVING FIXTURES AND/OR EQUIPMENT WHEN THE PRESSURE IN THE LINE EXCEEDS 80 P.S.I.
32. ROUTE WATER LINES TIGHT TO STRUCTURE. COORDINATE ROUTING TO AVOID CONFLICTS WITH OTHER DISCIPLINES.
33. IF THE INTENT OF THE DRAWINGS AND/OR SPECIFICATIONS IS UNCLEAR OR HAS MORE THAN ONE INTERPRETATION, IT SHALL BE BROUGHT TO THE ATTENTION OF THE ARCHITECT/ENGINEER IN WRITING BEFORE THE SUBMISSION OF BID. THE ARCHITECT/ENGINEER SHALL MAKE CORRECTIONS AND/OR PROVIDE EXPLANATION IN WRITING.
34. PLANS AND SPECIFICATIONS ARE INTENDED AS A GENERAL DESCRIPTION OF THE WORK TO BE PERFORMED. ALL ITEMS NOT SPECIFICALLY MENTIONED OR SHOWN, BUT NECESSARY FOR THE COMPLETION OF THE INSTALLATION, SHALL BE FURNISHED AND INSTALLED BY THIS CONTRACTOR. THE CONTRACTOR SHALL ACQUAINT HIMSELF WITH THE MECHANICAL, ARCHITECTURAL, STRUCTURAL AND ELECTRICAL PLANS PRIOR TO SUBMITTING HIS FINAL BID. NO ADDITIONAL COMPENSATION WILL BE ALLOWED DUE TO CONTRACTORS' FAILURE TO FAMILIARIZE HIMSELF WITH THE PLANS.
35. THE CONTRACTOR SHALL BASE HIS PROPOSAL UPON THE EQUIPMENT AS SCHEDULED OR SPECIFIED, WITH THE MANUFACTURERS AND EQUIPMENT SPECIFIED ON THE DRAWINGS. IF MORE THAN ONE MANUFACTURER IS SPECIFIED FOR ONE ITEM, ANY ONE OF THE MANUFACTURERS LISTED MAY BE USED IN THE CONTRACTORS' PROPOSAL. IF THIS CONTRACTOR WISHES TO USE EQUIPMENT NOT SPECIFIED, HE MUST AT THE TIME OF BIDDING SUBMIT SEPARATELY ON LETTERHEAD STATIONARY OF THE BIDDER, THE EQUIPMENT HE WOULD SUBSTITUTE AND THE COST TO BE ADDED OR TO BE DEDUCTED FROM HIS PROPOSAL.
36. THE CONTRACTOR IS EXPECTED TO ORDER ALL MATERIALS IN SUFFICIENT TIME TO AVOID DELAYING THE COMPLETION OF THE PROJECT. DELAY IN DELIVERY WILL NOT BE CONSIDERED A JUSTIFIABLE REASON FOR SUBMISSION OF SUBSTITUTE MATERIALS.
37. DO NOT PENETRATE WALL FOOTINGS WITH PIPING. COORDINATE PENETRATION LOCATION WITH GENERAL CONTRACTOR. PIPE PENETRATING A BEARING WALL OR FOOTING MUST BE SLEEVED AND APPROVED BY STRUCTURAL ENGINEER.
38. REFER TO PLANS FOR VENT THRU ROOF (VTR) PIPE SIZES AND LOCATIONS. LOCATE VTR A MIN. 10" HORIZONTAL FROM ANY BUILDING OPENING OR FRESH AIR INTAKE. EXTEND VTR 12" ABOVE ROOF SURFACE. IF 10" DISTANCE CANNOT BE ACHIEVED LOCATE VTR 2' ABOVE ADJACENT TYP. OF FRESH AIR INTAKE OR BUILDING OPENING. PROVIDE 1" FIBERGLASS INSULATION WITH A SEVERE JOINT ON INSIDE BUILDING WITHIN 6" OF VTR LOCATION. VERIFY FLASHING AND INTERFLASHING AND COORDINATE INSTALLATION WITH ROOFING CONTRACTOR.
39. COORDINATION CONTRACTOR SHALL COORDINATE ITS CONSTRUCTION OPERATIONS WITH THOSE OF OTHER CONTRACTORS AND ENTITIES TO ENSURE EFFICIENT AND ORDERLY INSTALLATION OF EACH PART OF THE WORK. CONTRACTOR SHALL COORDINATE ITS OPERATIONS WITH OTHER CONTRACTORS OPERATIONS, THAT DEPEND ON EACH OTHER FOR PROPER INSTALLATION, CONNECTION AND OPERATION.
40. HEAT-TRACED PIPING SHALL MEET INSULATION THICKNESS REQUIREMENTS PER FLORIDA BUILDING CODE 2023 ENERGY CONSERVATION.
41. MECHANICAL, PLUMBING AND ELECTRICAL CONTRACTORS SHALL COORDINATE ELECTRICAL VOLTAGE, AMPERAGE, OVER CURRENT PROTECTION AND ALL OTHER ELECTRICAL COMPONENTS AND ACCESSORIES OF THE HVAC AND PLUMBING EQUIPMENT BEFORE ORDERING.

NOTES:

REFER TO ARCHITECTURAL DRAWINGS FOR ALL FINAL LOCATIONS AND MOUNTING DIMENSIONS OF ALL PLUMBING FIXTURES. PROVIDE ADA

NOTES:

1. WASTE AND VENT PIPING IN PLENUM SPACE SHALL BE SERVICE WEIGHT CAST IRON, NO HUB.
2. FIBERGLASS PLY INSULATION, MINERAL OR GLASS FIBERS BONDED WITH A THERMOSETTING RESIN, SEMIRIGID BOARD MATERIAL WITH FACTORY-APPLIED ADHESIVE COMPLYING WITH ASTM C 133, OR WITH PROPERTIES SIMILAR TO ASTM C 612, NOMINAL DENSITY IS 2.5 LB/CU FT. OR MORE, THERMAL CONDUCTIVITY (K VALUE) AT 100 DEG F (56 DEG C) IS 0.027 W U/IN X H X D, X DEG F (0.042 WIM X H) OR LESS, ALL SERVICE JACKET (AS/J), WHITE, KRAFT-PAPER, FIBERGLASS REINFORCED SCRM WITH AN ADHESIVE COMPLYING WITH ASTM C 1136, TYPE MANUFACTURER: A. CERTAINTED CORP., B. JOHNS MANVILLE, C. KNAUF INSULATION, D. OWENS CORNING
3. FOR PVC ONLY SCHEDULE 40 DWV. FOAM CORE PVC NOT ALLOWED.

DRAWING INDEX	
SHEET	TITLE
P001	Plumbing General Information
P101	Plumbing Floor and Roof Plan

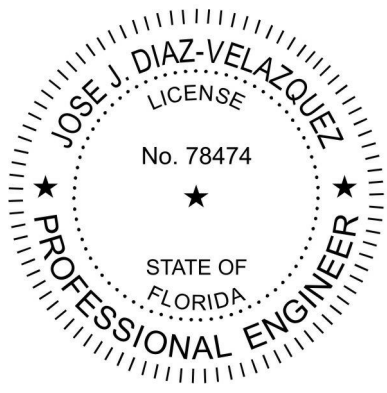
1	Pipe Hanger Detail	2	Flue Detail
	Scale: None		Scale: None



**City of Port Saint Lucie**  
**Building Department**  
**It Starts With a Good Foundation**

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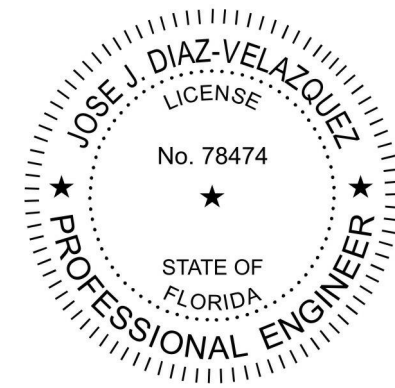
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ARCHITECT/ENGINEER SEAL  
05/07/25



CONSULTANT

- ① COORDINATE LOCATION OF 2" WATER METER, SHUT OFF VALVE, AND BACK FLOW PREVENTOR WITH CIVIL ENGINEER. SEE CIVIL DRAWING FOR CONTINUATION.
- ② ROUTE 2" CW PIPING UP IN WALL TO CEILING SPACE. ROUTE AS HIGH AS POSSIBLE.
- ③ ROUTE 3/4" CW PIPING IN JOIST SPACE AND DOWN IN WALL TO WH-1.
- ④ INVERT ELEVATION + 3.5. SEE CIVIL DRAWING FOR CONTINUATION.
- ⑤ 4" SANITARY STUBBED UP AND CAPPED FOR FUTURE TENANT CONNECTION.
- ⑥ 4" GREASE STUBBED UP AND CAPPED FOR FUTURE TENANT CONNECTION.
- ⑦ INVERT ELEVATION + 4.5 SEE CIVIL DRAWING FOR CONTINUATION.
- ⑧ 2" COLD WATER STUBBED INTO SPACE AS HIGH POSSIBLE WITH SHUTOFF VALVE.
- ⑨ STORM PIPING DOWN. ROUTE TO EXTERIOR AND TIE INTO UNDERGROUND STORM PIPING. REFER TO DRAWINGS FOR EXACT LOCATION. PROVIDE 6" SLOPE AND STORM PIPING OFFSET AS REQUIRED TO MEET TOTAL SHOWN BY CIVIL. REFER TO ARCHITECTURAL DRAWINGS FOR MORE INFORMATION.
- ⑩ GREASE WASTE VENT PIPING TO GREASE INTERCEPTOR. SEE CIVIL DRAWINGS FOR CONTINUATION.
- ⑪ PROVIDE 3" VTR. STUB INTO BUILDING 12" BELOW ROOF DECK FOR FUTURE CONNECTION BY TENANT. PROVIDE TEMPORARY CAP COORDINATE FINAL LOCATION WITH TENANT PLANS.
- ⑫ 3" GREASE INTERCEPTOR VENT UP TO VTR.
- ⑬ PROVIDE 3/4" COLD WATER BOLD GRADE OUT TO DUMPSTER ENCLOSURE. APPROXIMATE DISTANCES IS 115 FEET. PROVIDE WOODFORM MODEL B67 FREEZELESS WALL HYDRANT WITH LOCKABLE BOX IN THE INTERIOR OF THE DUMPSTER ENCLOSURE. REFER TO ARCHITECTURAL FOR FINAL LOCATION.
- ⑭ PROVIDE 4" TYPE B FLUE AT ROOF. STUB INTO BUILDING 12" BELOW ROOF DECK FOR FUTURE CONNECTION BY TENANT. COORDINATE FINAL LOCATION WITH TENANT PLANS.

REVISION / ISSUE HISTORY		
REV	DATE	REVISION / ISSUE NAME

[illegible]

PROJECT NO 20220266	DRAWN BY CC
PERMIT SUB DATE 05/07/2025	CHECKED BY NH

PROJECT

**STARBUCKS  
SHELL PACKAGE**

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SHEET TITLE

PLUMBING FLOOR PLAN

SHEET NO P101 REV 