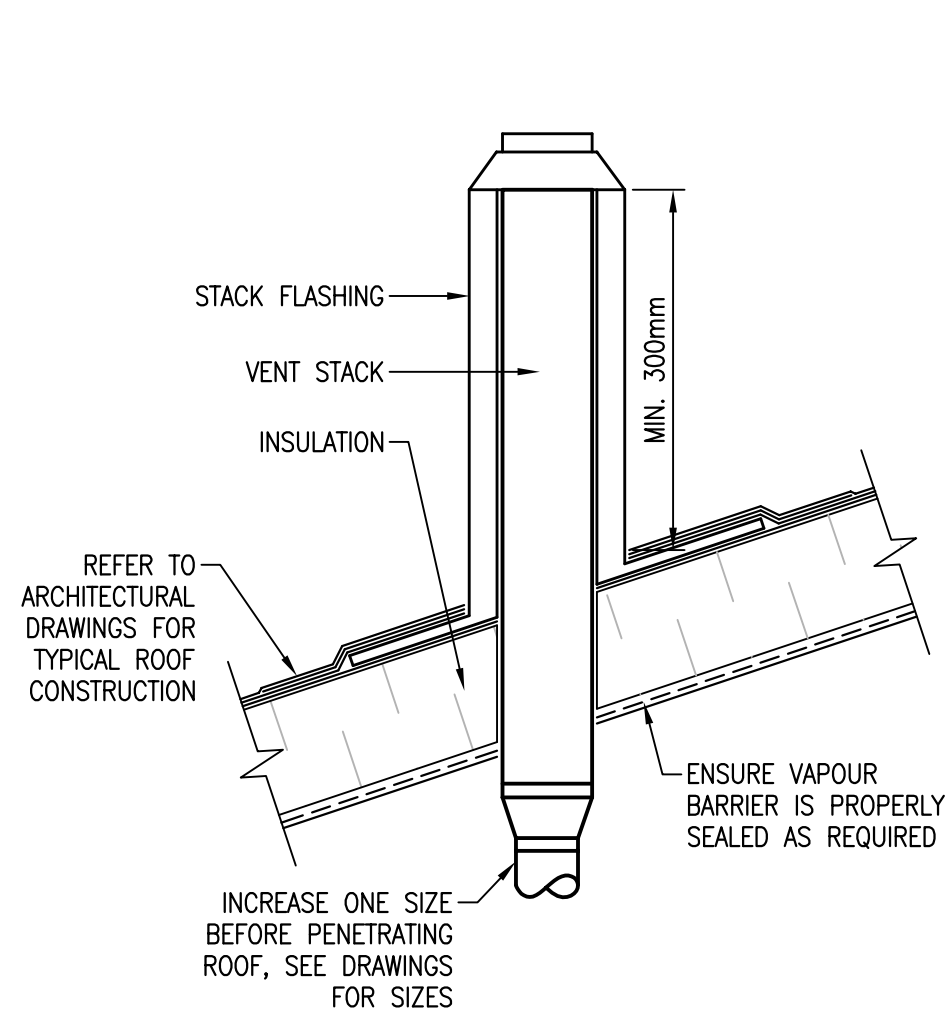
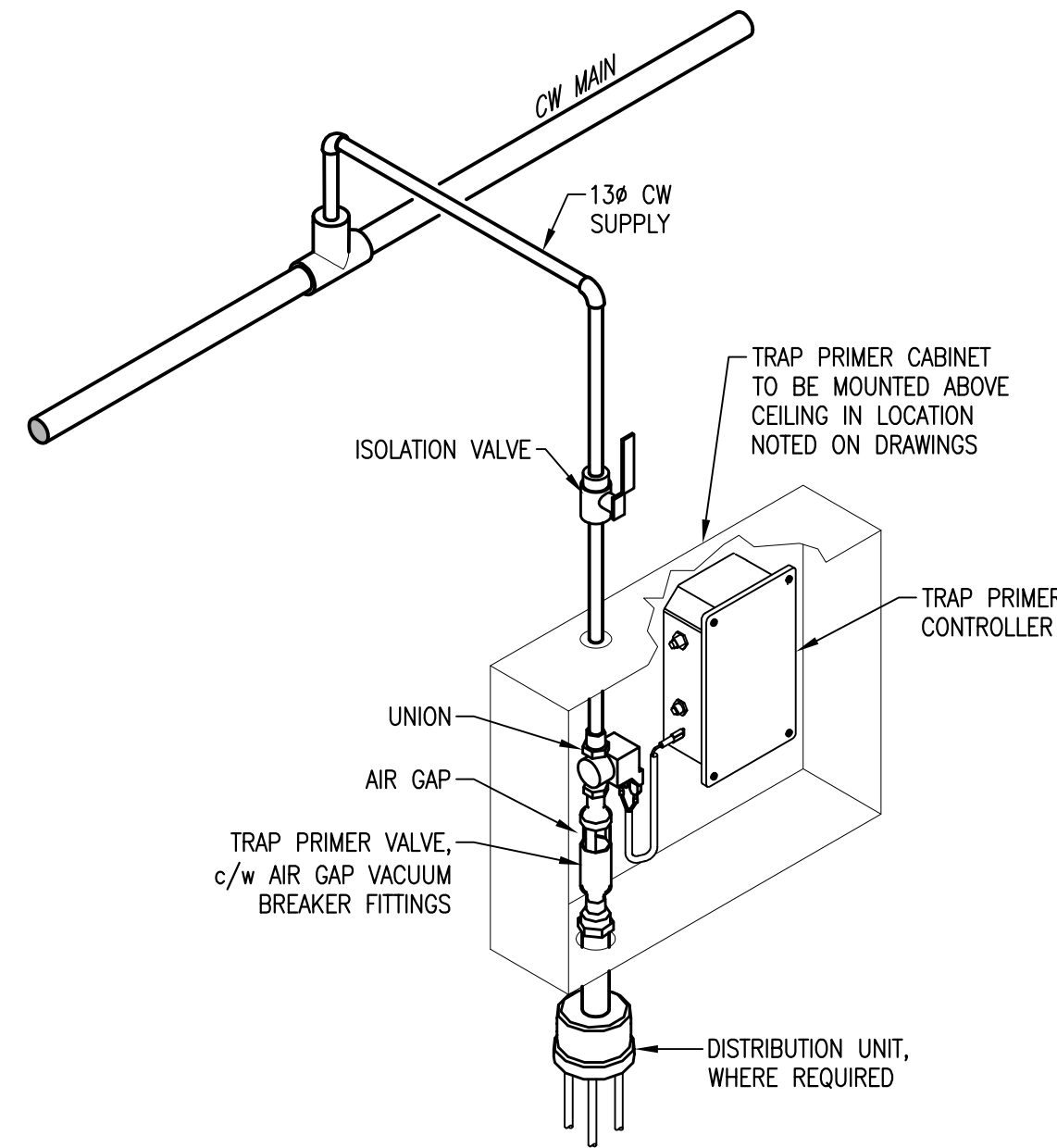


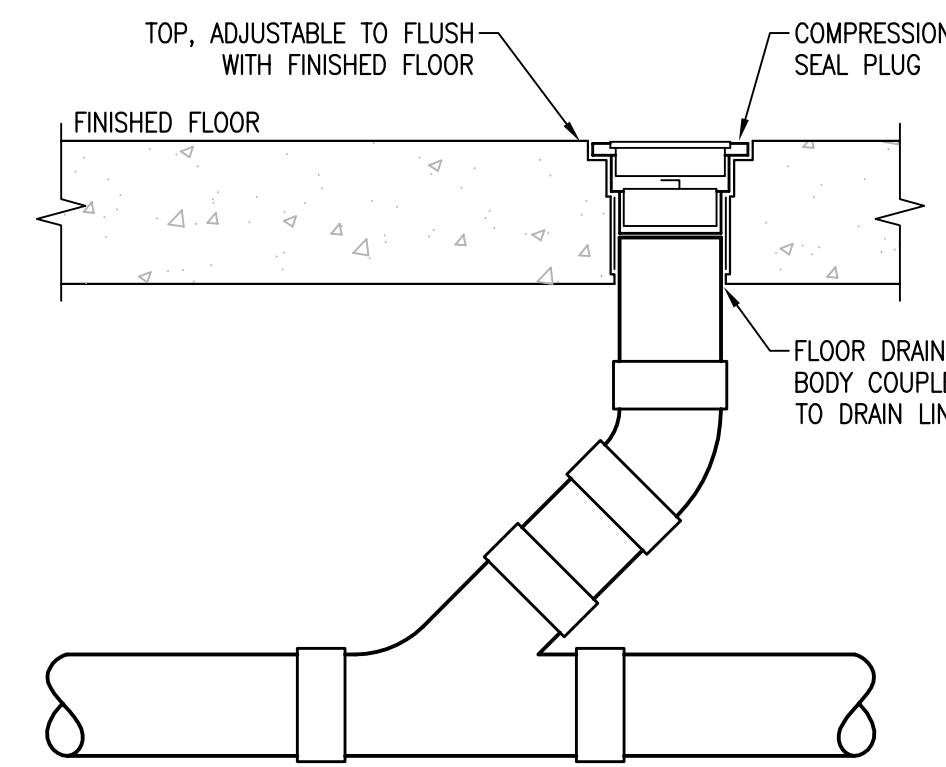
P:\10-15-12111 - Seawater Pumphouse Details\DWG12 - SEAWATER PUMPHOUSE DETAILS\DWG12-12-M-501-MECHANICAL-3D PUMPHOUSE DETAILS.dwg Jun 29, 2018 - 2:27pm



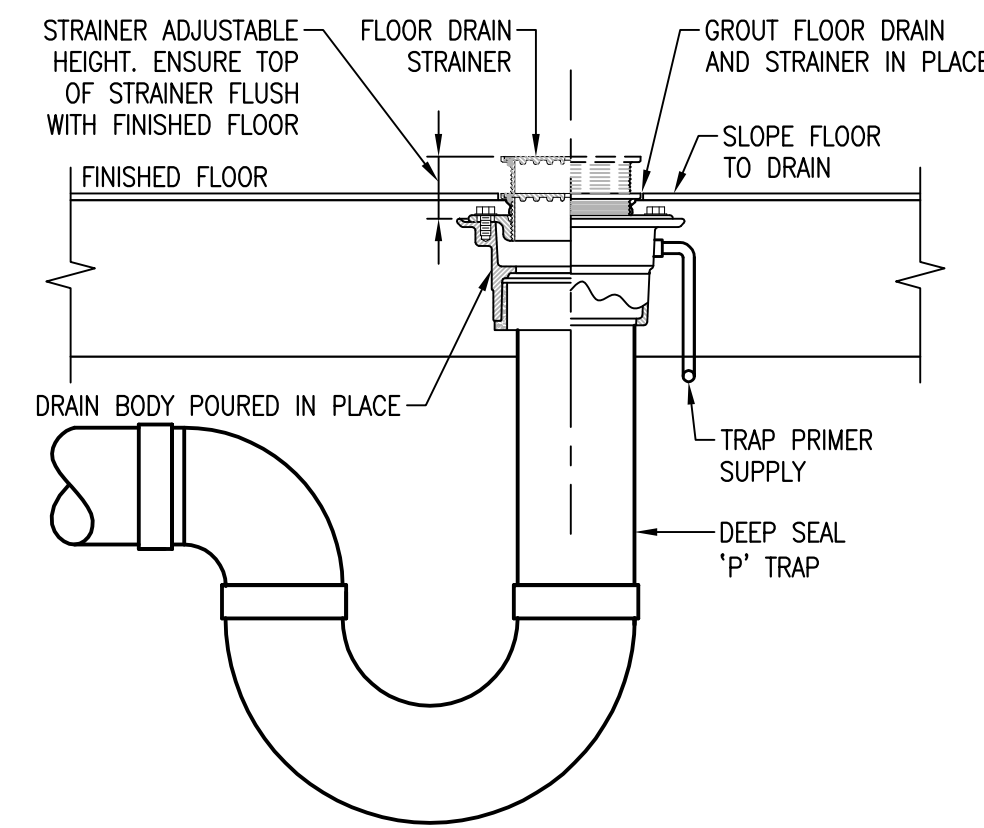
SOIL AND VENT STACK DETAIL 1 M501  
SCALE : N.T.S.



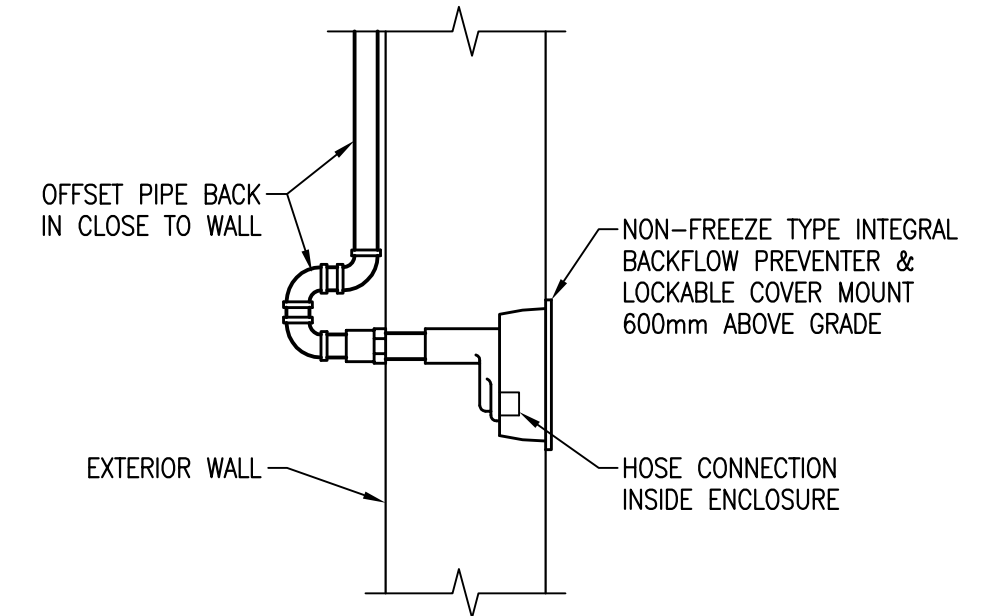
TRAP PRIMER VALVE & PIPING DETAIL 2 M501  
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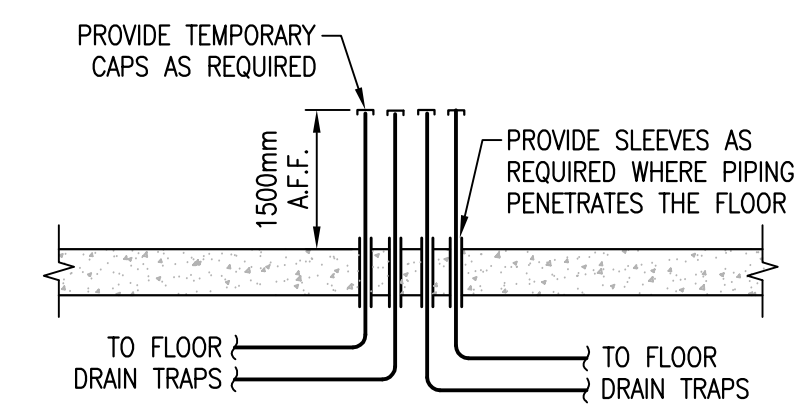
FLOOR CLEANOUT DETAIL 3 M501  
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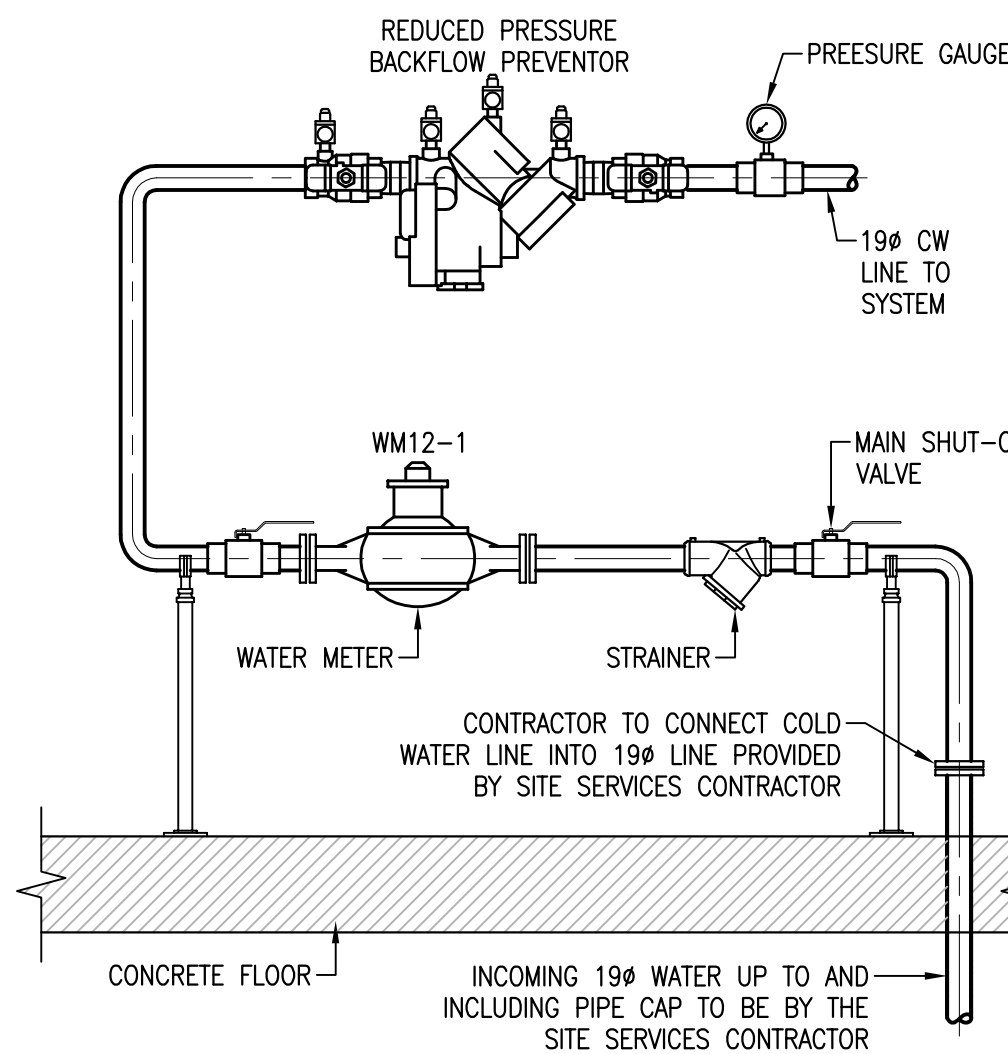
FLOOR DRAIN DETAIL 4 M501  
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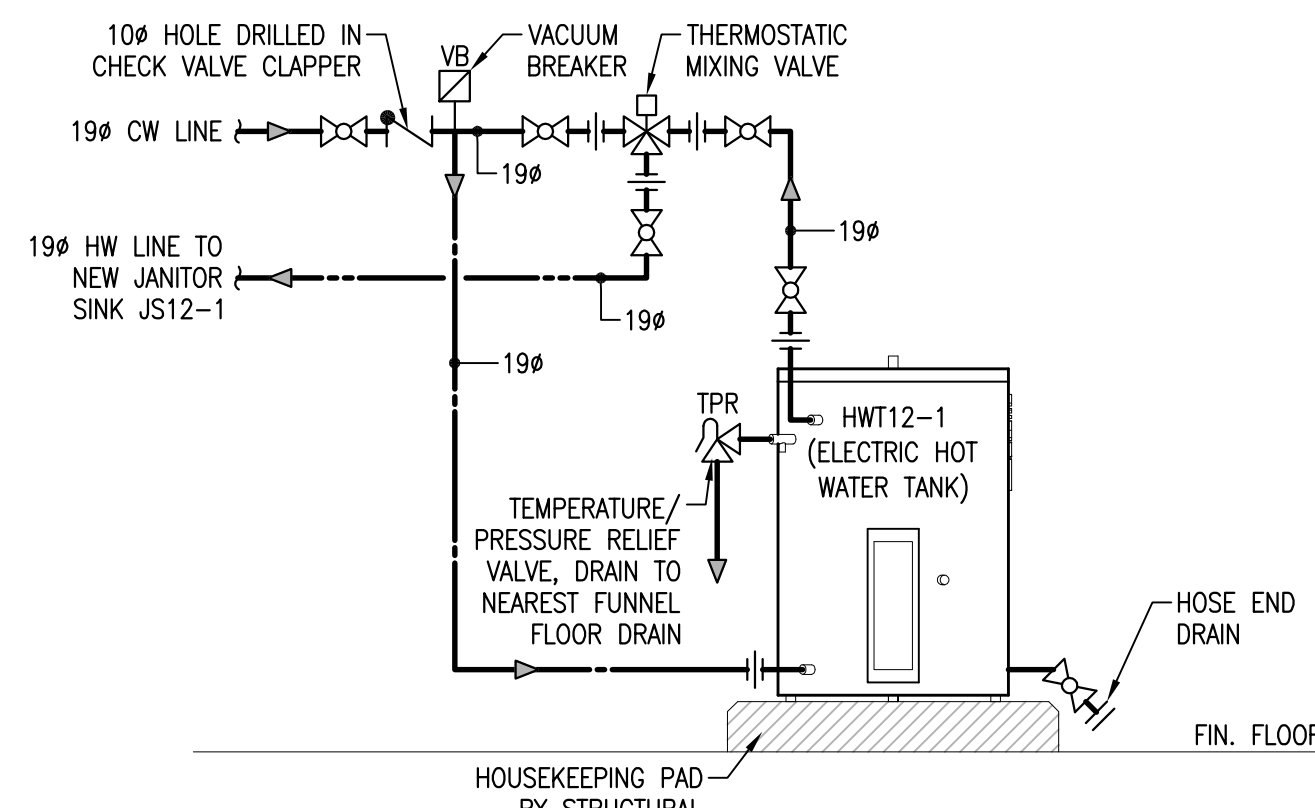
NON-FREEZE HOSE BIBB DETAIL 5 M501  
SCALE : N.T.S.



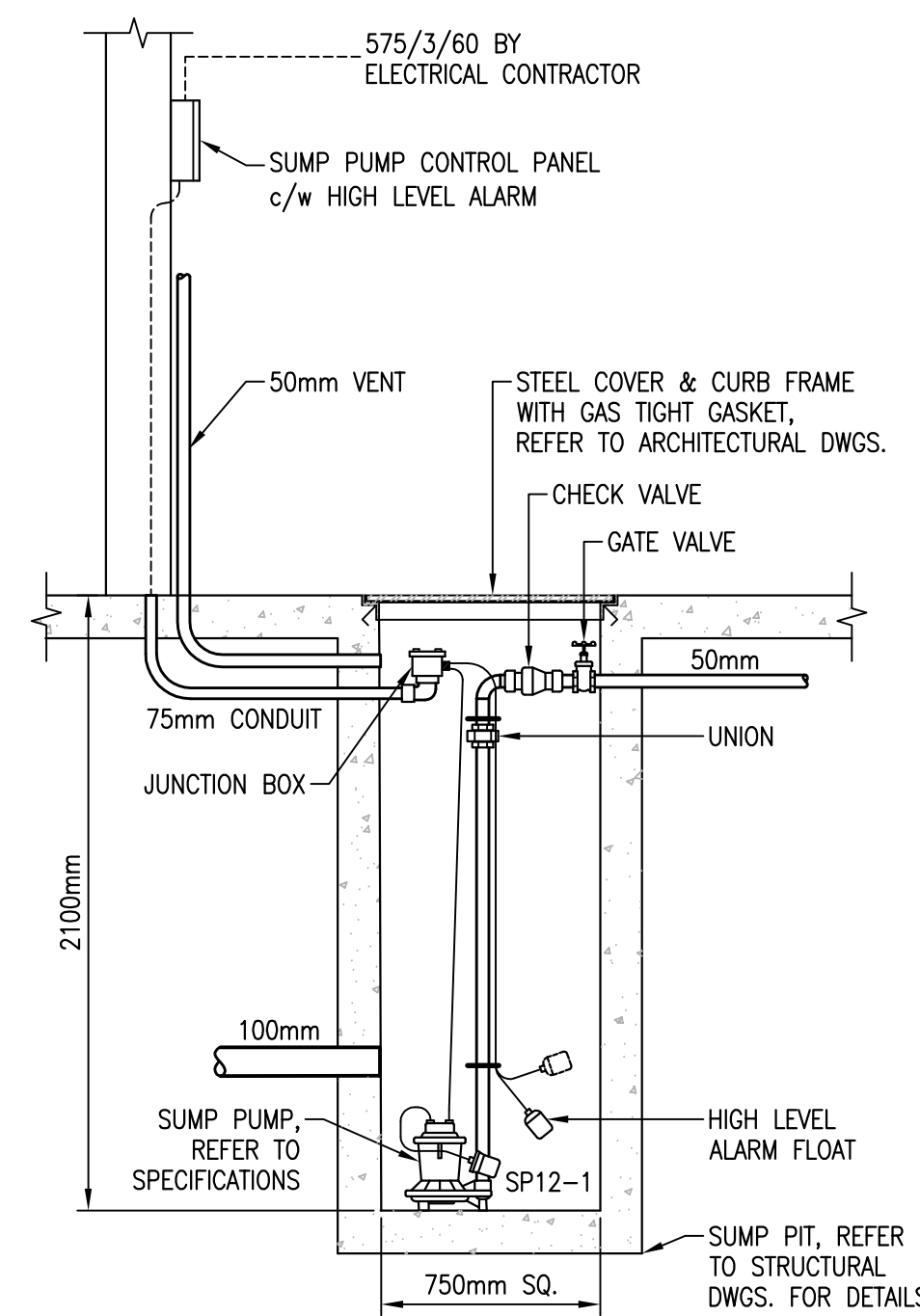
TRAP PRIMER PIPING 6 M501  
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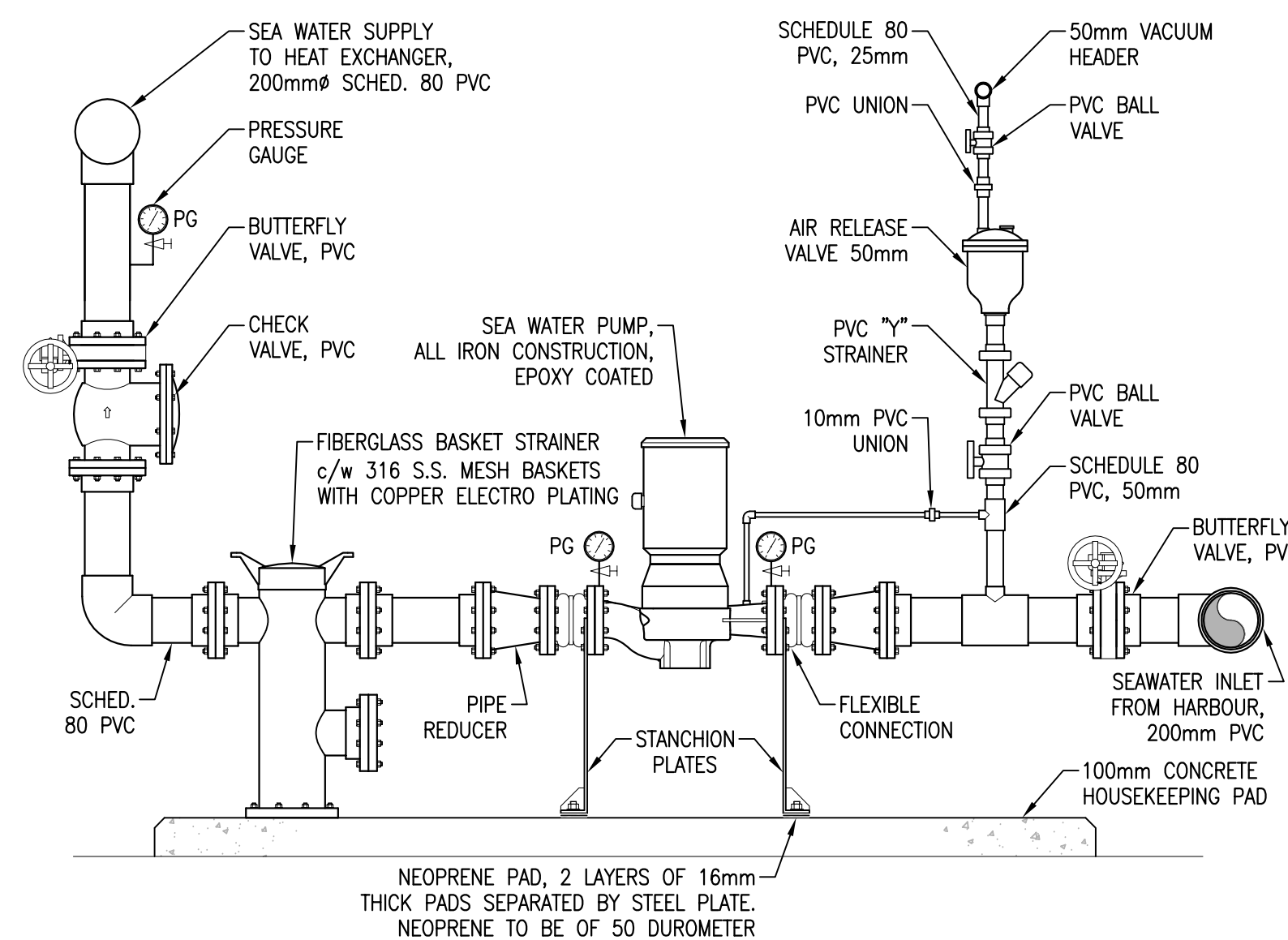
DOMESTIC WATER ENTRY DETAIL 7 M501  
SCALE : N.T.S.



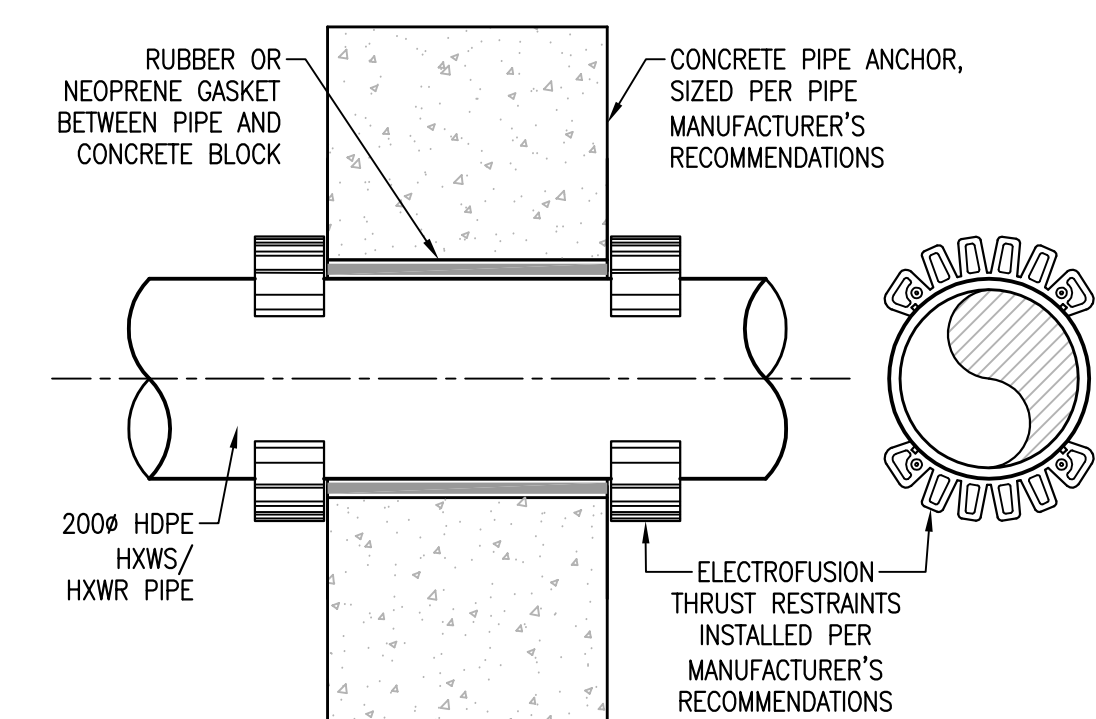
DOMESTIC WATER HEATER PIPING DETAIL 8 M501  
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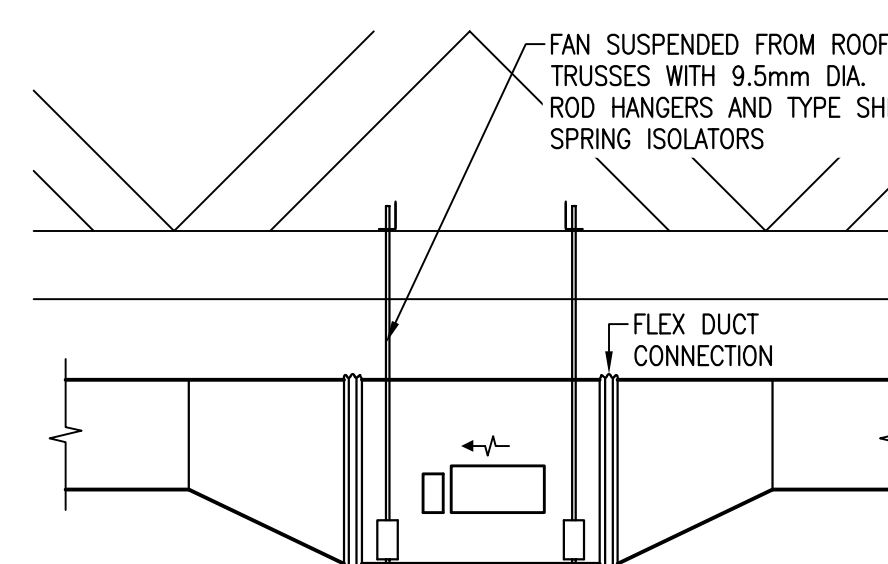
SUMP PUMP DETAIL 9 M501  
SCALE : N.T.S.



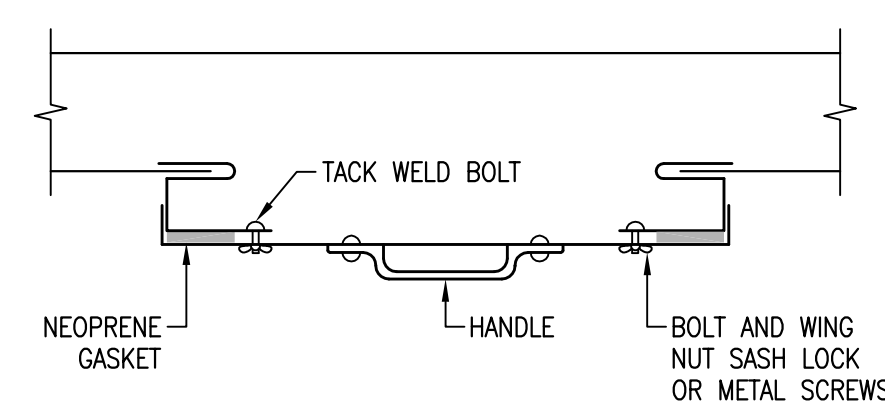
SEAWATER PUMP DETAIL 10 M501  
(P12-1A, P12-1B, P12-1C)  
SCALE : N.T.S.



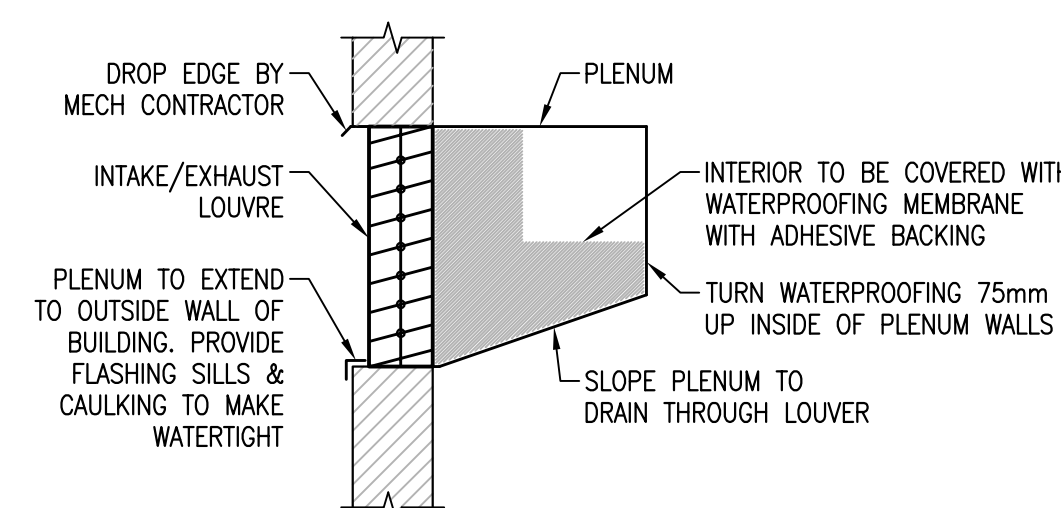
UNDERGROUND PIPE ANCHOR DETAIL 11 M502  
SCALE : N.T.S.



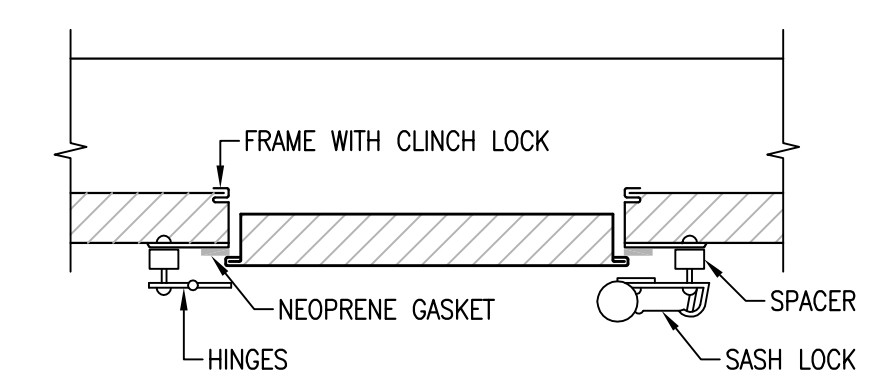
TYPICAL INSTALLATION DETAIL FOR INLINE FAN 12 M501  
SCALE : N.T.S.



TYPICAL UNINSULATED ACCESS DOOR DETAIL 14 M501  
SCALE : N.T.S.

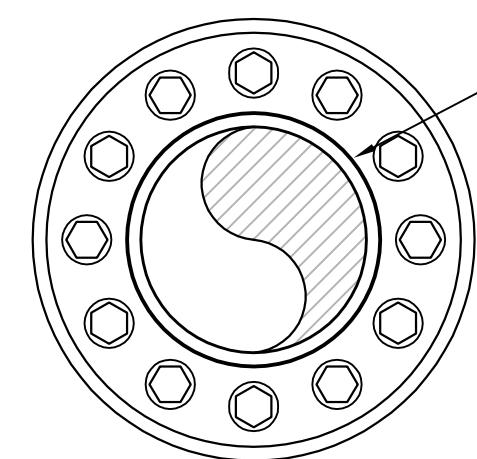


INTAKE/EXHAUST DRAINED PLENUM DETAIL 13 M501  
SCALE : N.T.S.

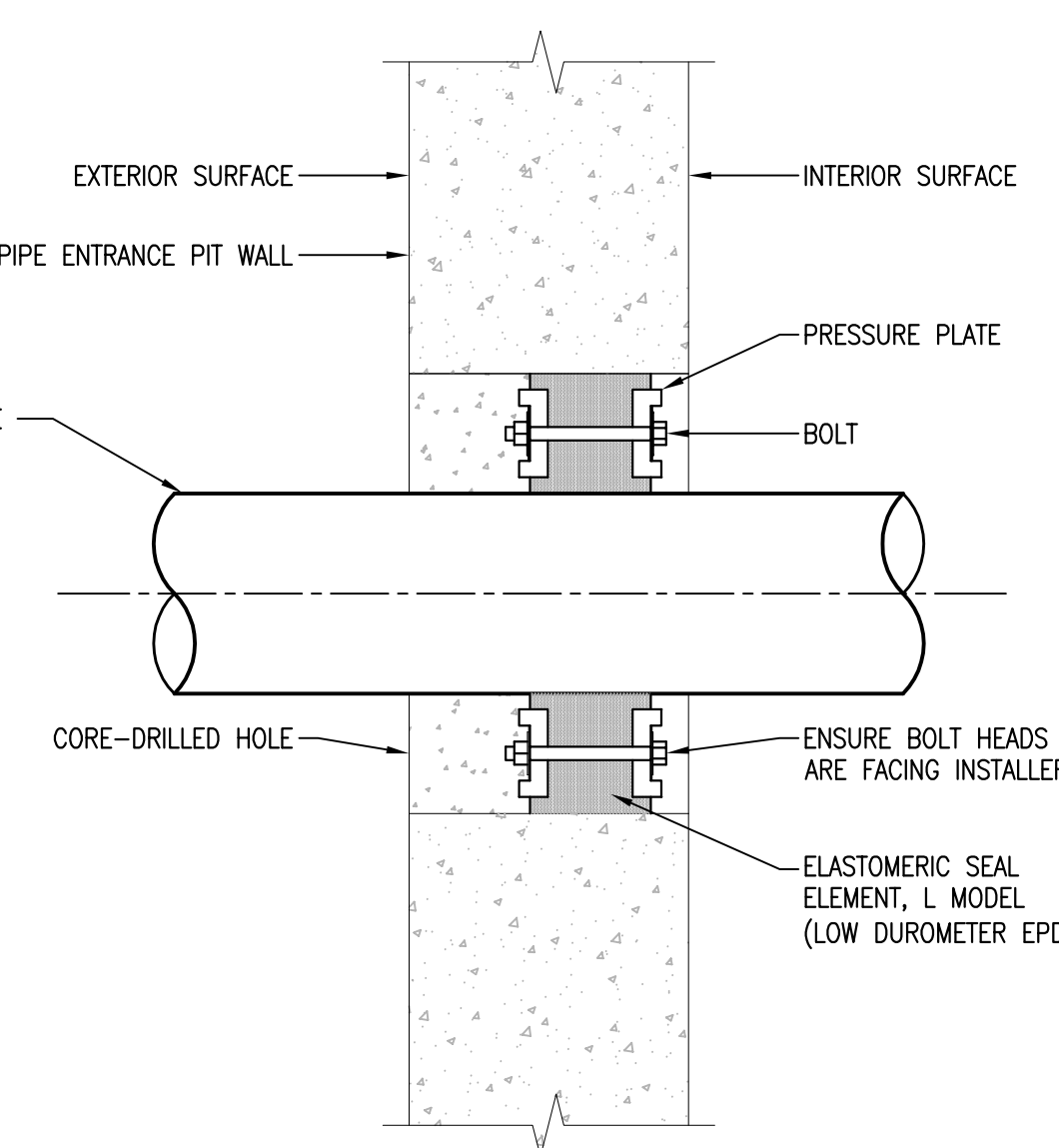


TYPICAL INSULATED ACCESS DOOR DETAIL 15 M501  
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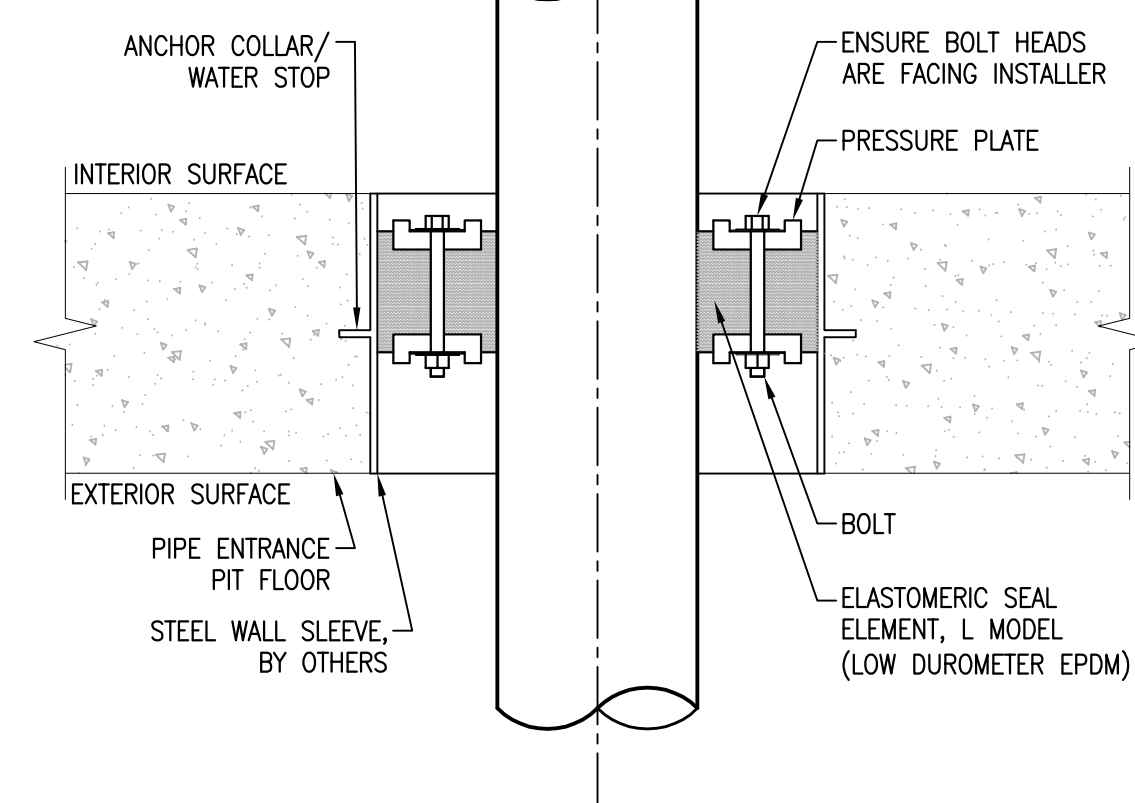
NOTE: LINKSEAL TO BE PROVIDED BY MECHANICAL CONTRACTOR.



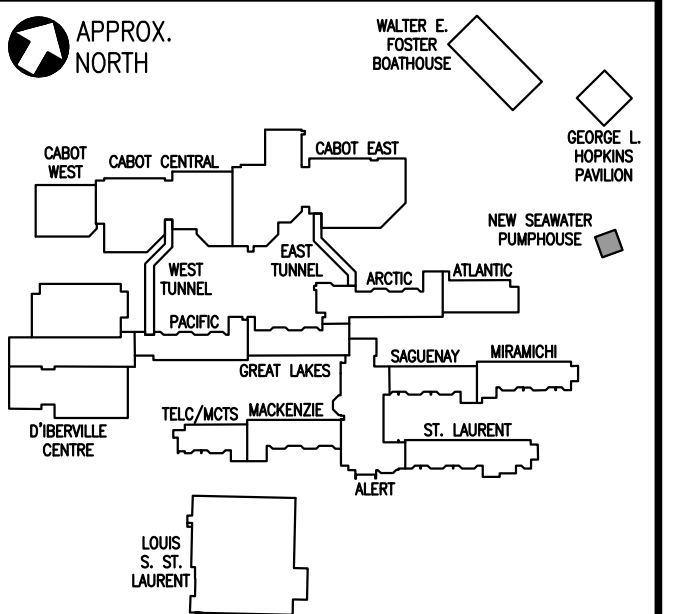
PIPE ENTRANCE PIT WALL PENETRATION 16 M502  
SCALE : N.T.S.



NOTE: LINKSEAL TO BE PROVIDED BY MECHANICAL CONTRACTOR.



PIPE ENTRANCE PIT FLOOR PENETRATION 17 M502  
SCALE : N.T.S.



GENERAL NOTES :  
DO NOT SCALE THIS DRAWING FOR CONSTRUCTION PURPOSES. USE FIGURED DIMENSIONS AS NOTED.  
THESE DRAWINGS ARE TO BE READ IN CONJUNCTION WITH SPECIFICATIONS AND GENERAL CONTRACTUAL CONDITIONS.  
ALL DIMENSIONS AND CONDITIONS ARE TO BE VERIFIED ON SITE. ALL DISCREPANCIES ARE TO BE REPORTED TO THE DEPARTMENTAL REPRESENTATIVE AND AGREED UPON WITH THEM IN WRITING BEFORE PROCEEDING WITH WORKS.  
INFORMATION ON THESE DRAWINGS IS TO BE USED FOR THIS PROJECT ONLY AND SHALL NOT BE USED FOR ANY OTHER PURPOSE.



0 Issued for Tender 06/29/18  
revisions date  
project CANADIAN COAST GUARD COLLEGE, SYDNEY, NS SEAWATER SYSTEM & PUMPHOUSE CONSTRUCTION project

drawing design  
MECHANICAL SEAWATER PUMPHOUSE DETAILS

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