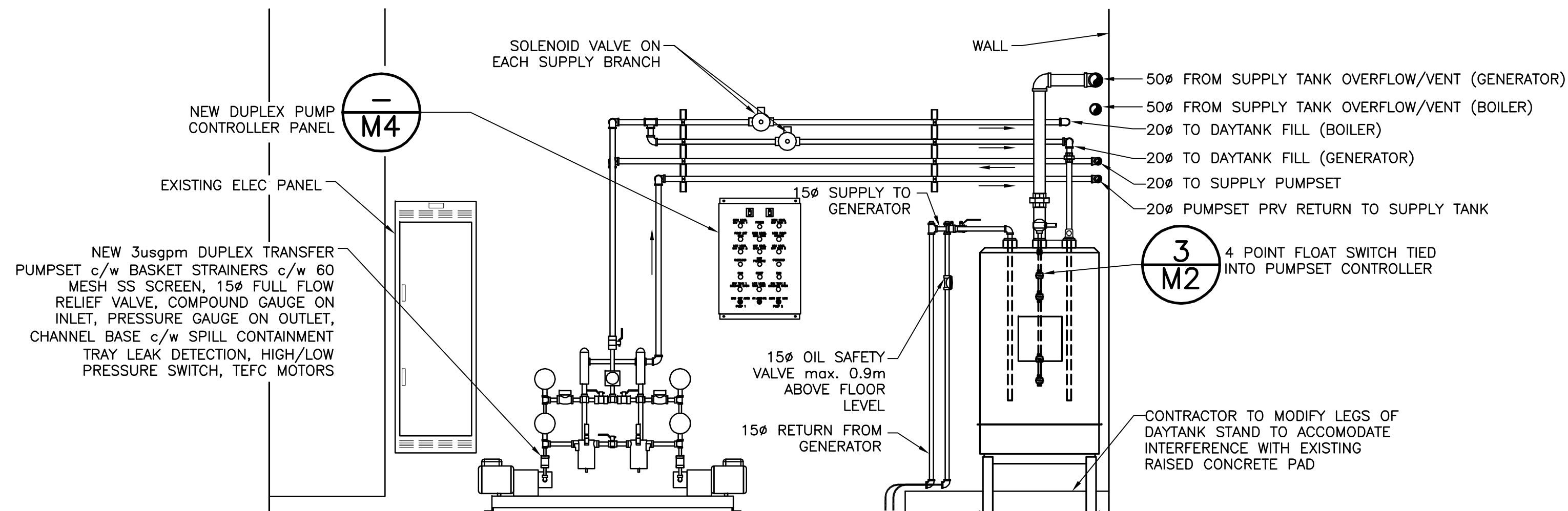
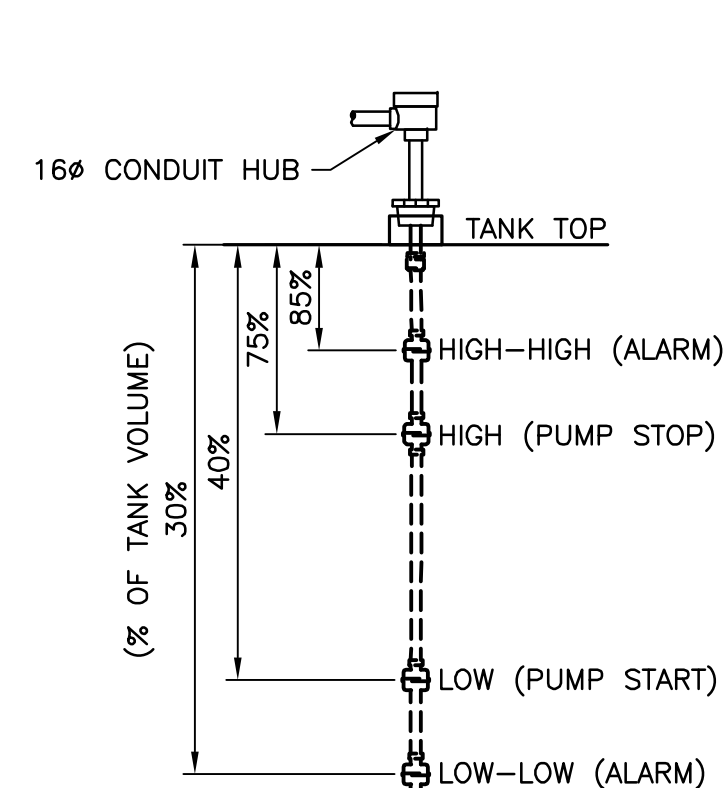


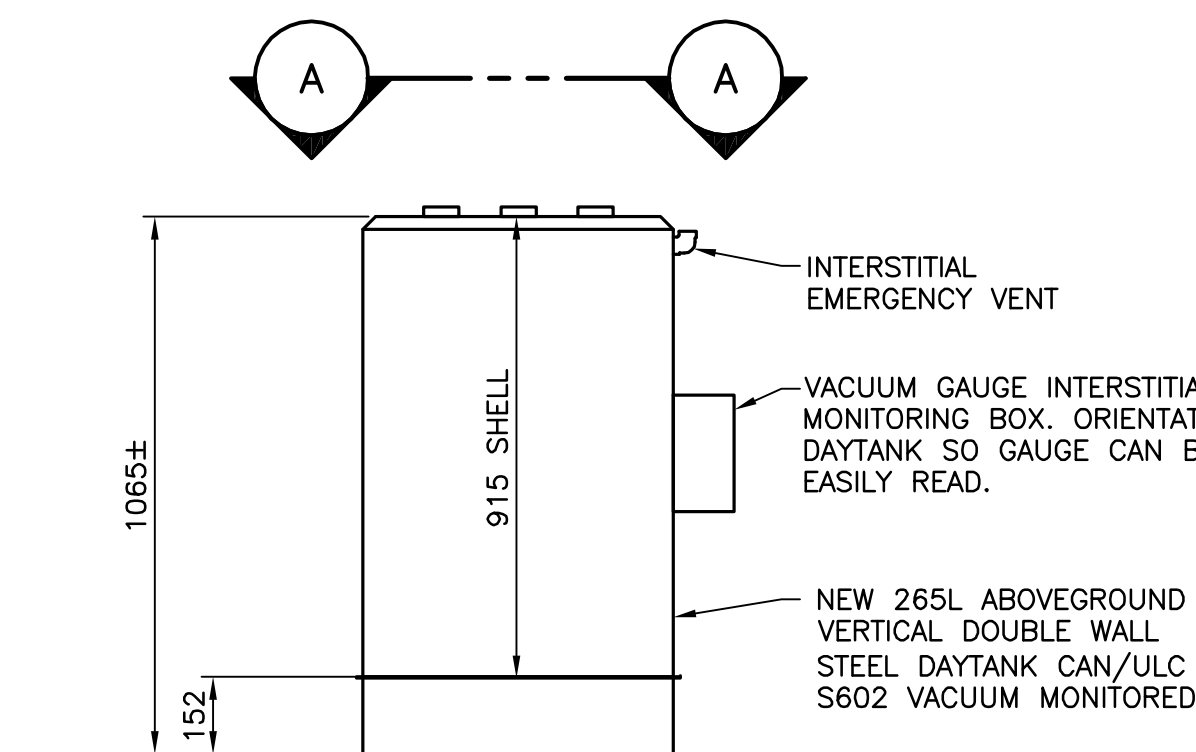
1 DAYTANKS AND PUMPSET PLAN
SCALE : 1:20
0mm 500mm 1000mm 1500mm 2000mm 2500mm



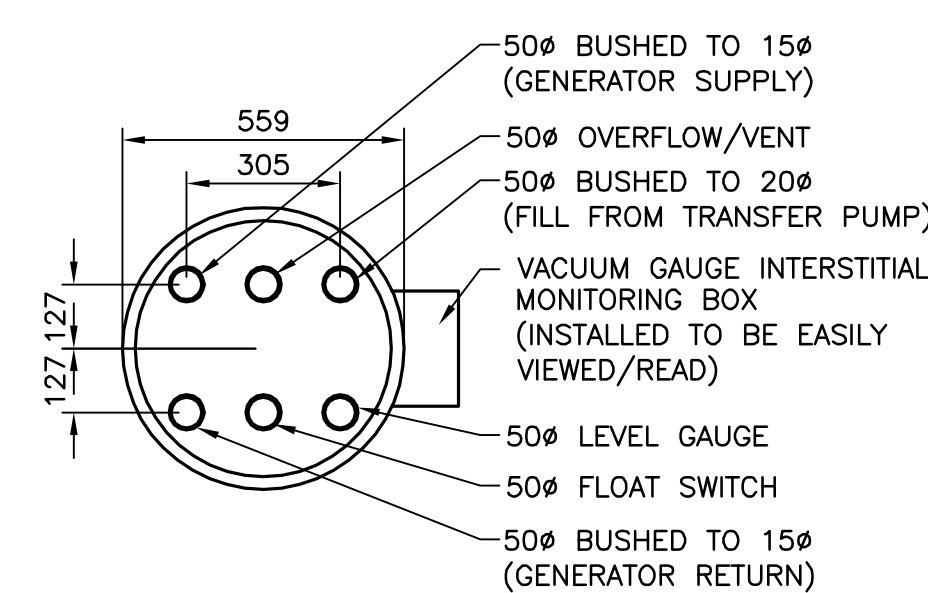
2 GENERATOR DAYTANK AND PUMPSET ELEVATION
SCALE : 1:20
0mm 500mm 1000mm 1500mm 2000mm 2500mm



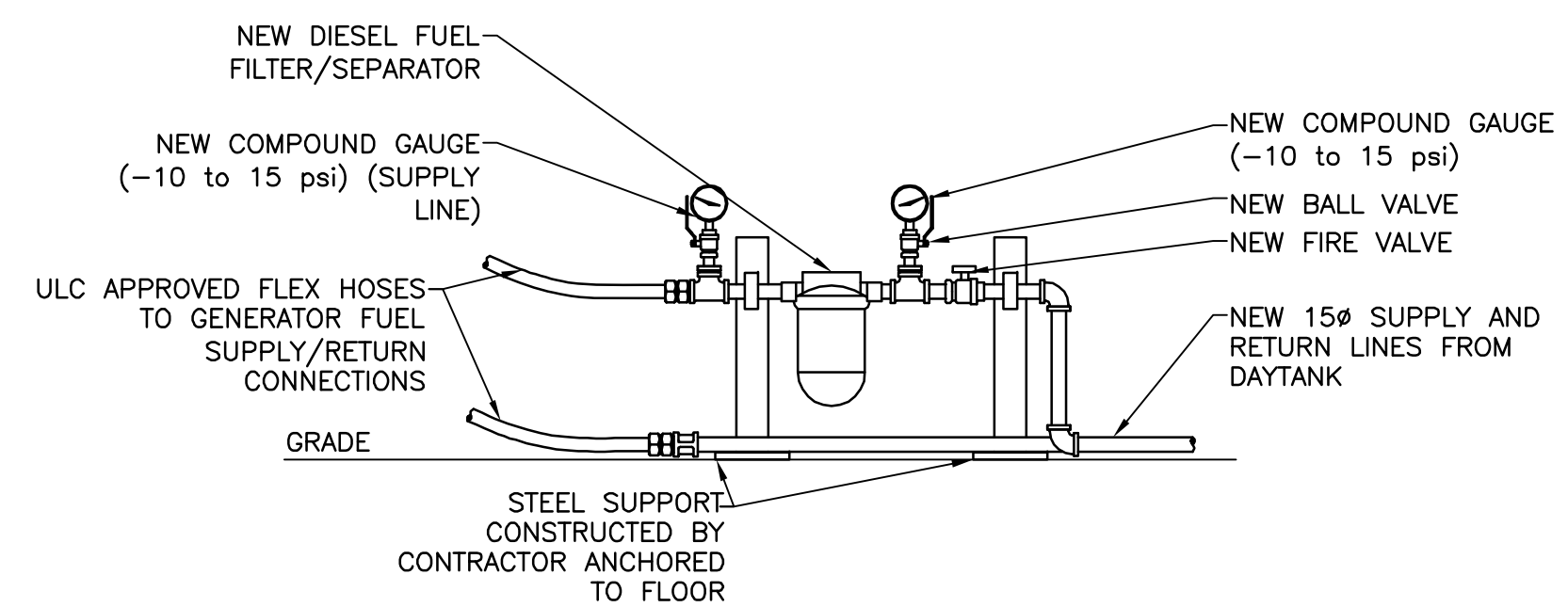
3 DAYTANK FLOAT SWITCH DETAIL
SCALE : 1:10
0mm 100 200 300 400 500 600 700 800 900 1000mm



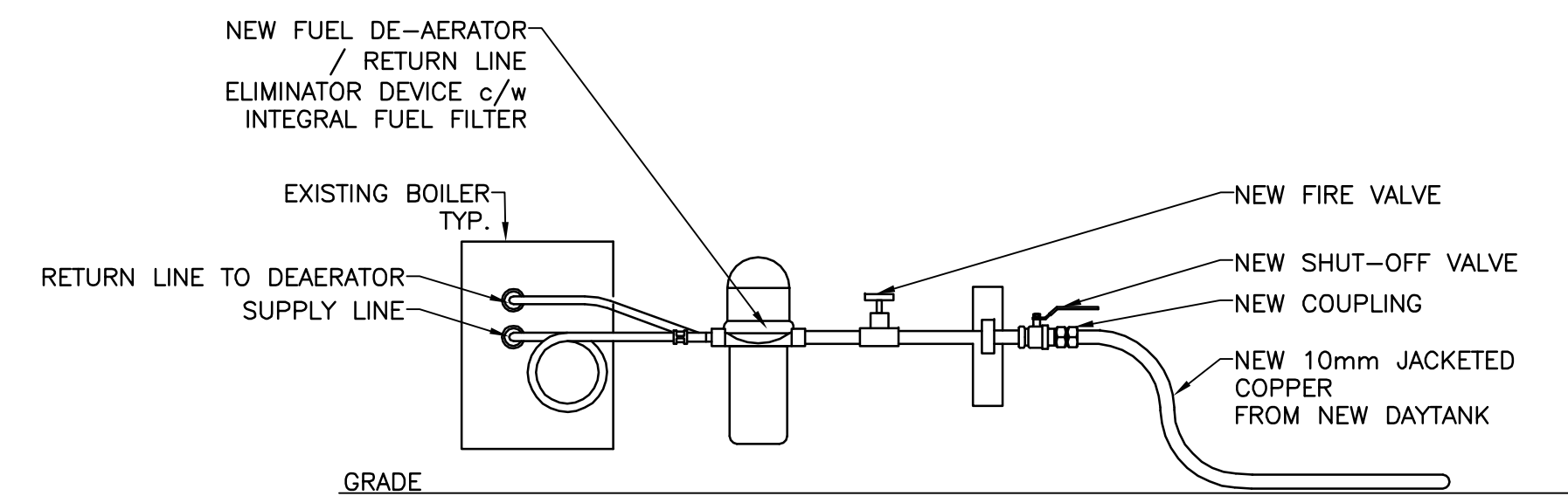
4 DAYTANK ELEVATION
SCALE : 1:15
0mm 500mm 1000mm 1500mm 2000mm



A DAYTANK TOP BUNG PLAN
SCALE : 1:15
0mm 500mm 1000mm 1500mm 2000mm



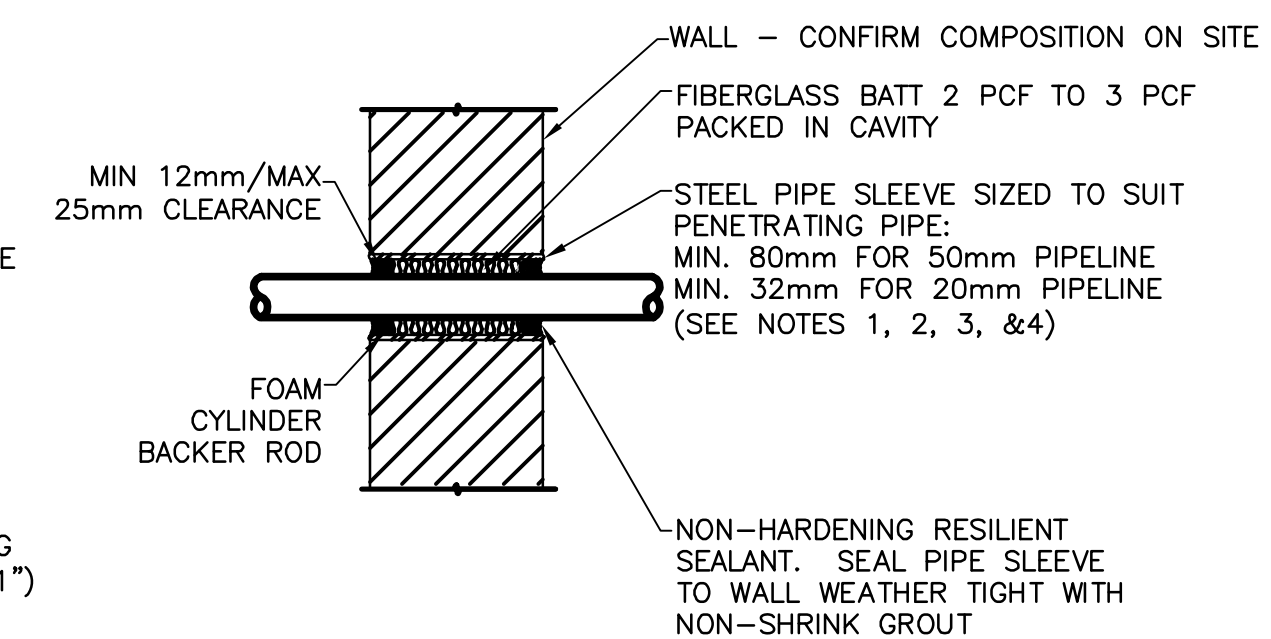
5 NEW GENERATOR FILTER DETAIL
SCALE : 1:10
0mm 100 200 300 400 500 600 700 800 900 1000mm



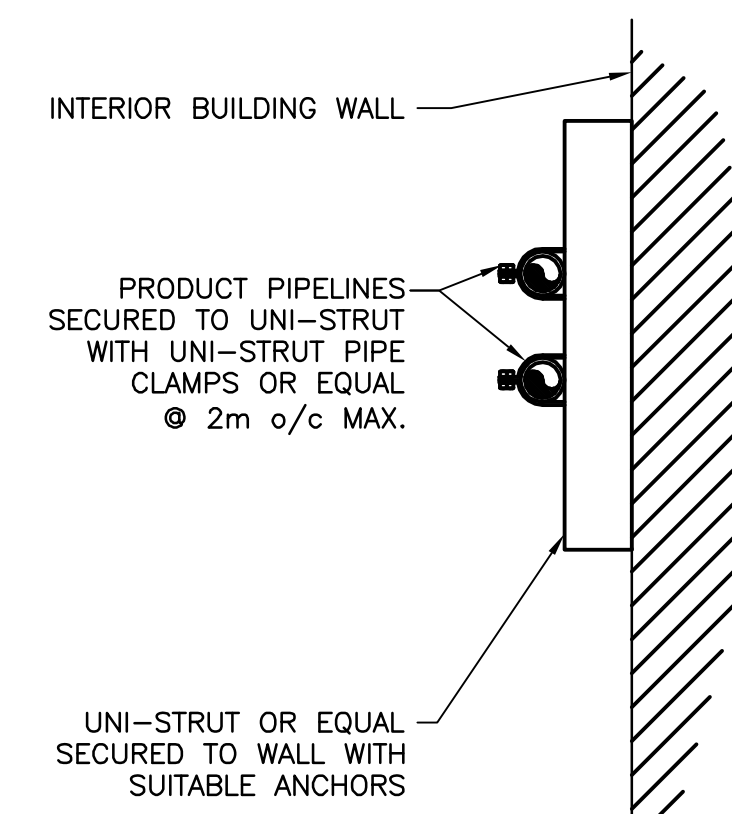
6 NEW BOILER CONNECTION DETAIL
SCALE : 1:10
0mm 100 200 300 400 500 600 700 800 900 1000mm

NOTES:

1. SUPPORTS TO BE SPACED SUFFICIENTLY FROM PARTITION LINE TO ALLOW ACCESS FOR INSTALLATION/SEALING.
2. FOR STUD WALLS MILD STEEL SLEEVE BEDDED IN SEALANT TO SEAL OFF STUDWORK.
3. FOR BLOCK WALLS THICKNESS OF STEEL SLEEVE TO BE SUFFICIENT TO SUPPORT MORTAR ABOVE, MINIMUM THICKNESS 1/16 INCH.
4. UNTHREADED PORTION OF ALL PIPING TO EXTEND A MINIMUM OF 25mm (1") THROUGH EACH SIDE OF THE WALL.



7 WALL PENETRATION DETAIL
SCALE : 1:10
0mm 100 200 300 400 500 600 700 800 900 1000mm



B NEW PIPE SUPPORT ON WALL DETAIL
SCALE : 1:5
0mm 100mm 200mm 300mm 400mm 500mm



NOTE:
ALL PRODUCT PIPING IS TO BE PRIMED AND PAINTED IN ACCORDANCE WITH THE SPECIFICATION DOCUMENTS. PRODUCT TYPE AND FLOW DIRECTION ARROWS ARE TO BE APPLIED TO ALL SUPPLY, RETURN AND RELIEF PIPING.



3	ISSUED FOR TENDER	09/10/2019
2	ISSUED FOR 99% REVIEW	03/02/2018
1	ISSUED FOR 66% REVIEW	12/19/2017
revisions		date

project

**FUEL OIL STORAGE TANK SYSTEM REPLACEMENT
DISCOVERY CENTRE
WOODY POINT, GROS MORNE
NATIONAL PARK, NL**

drawing

**DAY TANK MECHANICAL
PLANS, SECTIONS AND
DETAILS**

designed	E. FINNAMORE	conçu
date	JANUARY, 2018	
drawn	M. CLARK	dessiné
date	JANUARY, 2018	
approved	T. JAGIELSKI	approuvé
date	AUGUST, 2019	
Tender	J. WHITE	Soumission
PWGC Project Manager	Administrateur de projets TPSGC	
project number		no. du projet
	R.105175.007	
drawing no.		no. du dessin
	M2	