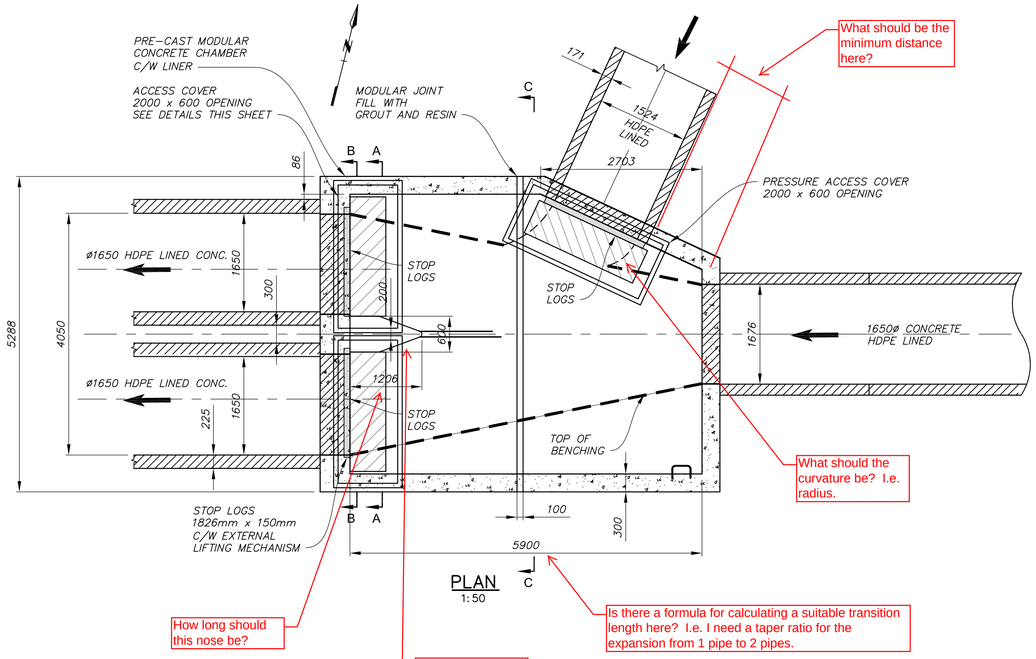
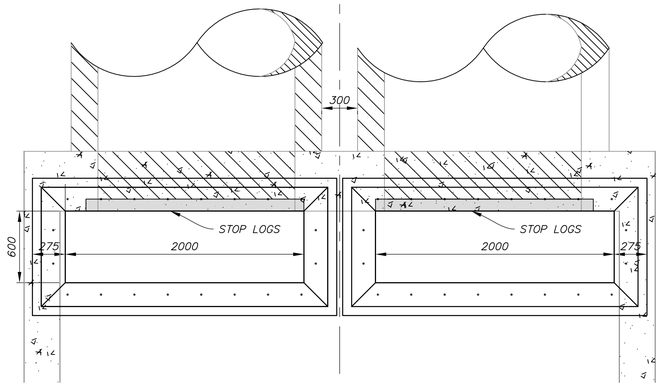
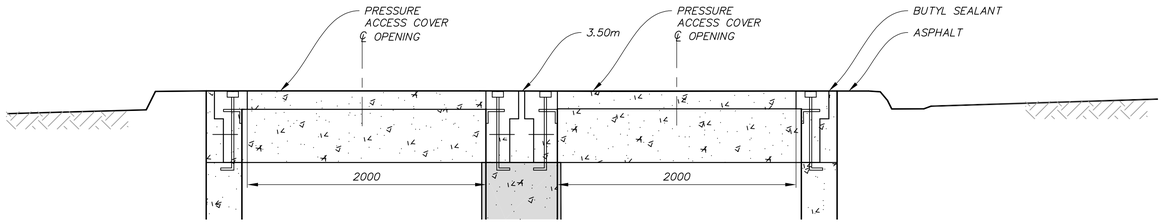


PLAN
1:50

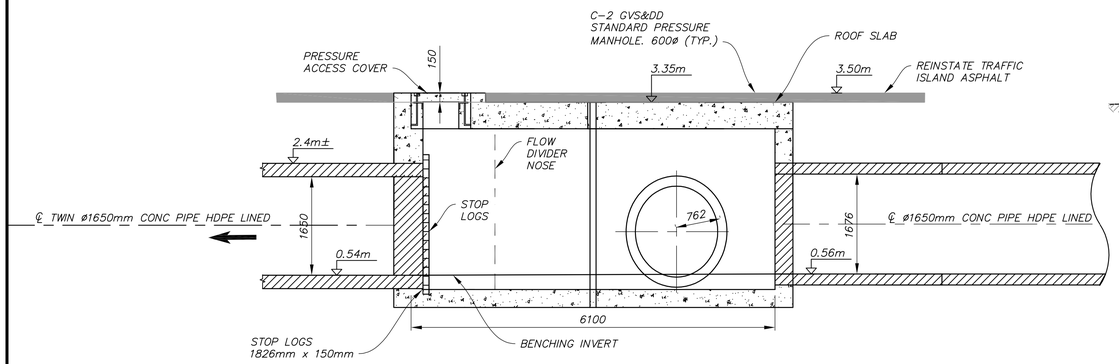


PLAN
1:25

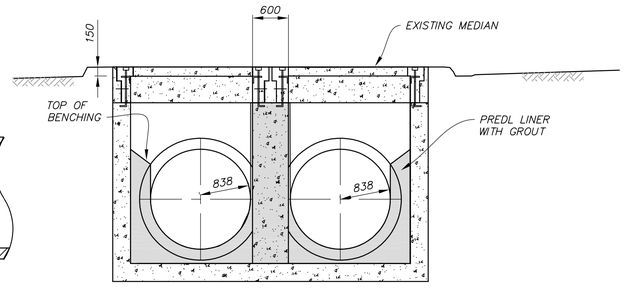


SECTION B – 1:25

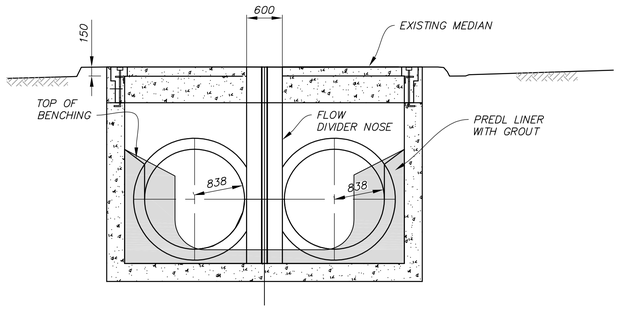
PRESSURE ACCESS COVER



PROFILE
1:50



SECTION A – 1:50



SECTION C – 1:50

NOTE:

1. *PRESSURIZED TO HGL = 11.2m (15 psi AT BOTTOM OF CHAMBER)*
2. *ALL INTERIOR CHAMBER SURFACES TO BE LINED WITH POLYETHYLENE, 2mm MIN. THICKNESS.*

NOTES:
1. COORDINATES ARE UTM NAD83(CSRS) – 4.0.0.BC.1.GVRD CONVERTED TO GROUND-LEVEL USING A COMBINED SCALE FACTOR OF 0.999600.
2. ELEVATIONS ARE IN METERS AND REFER TO CVD28GVRD – GEODETIC DATUM AND TIED TO GCM NO. 625095 (ELEV. 3.954).
3. FIELD BOOK REF. (F.B. # REQ'D). DATE OF SURVEY:
4. CONTRACTOR TO ASSUME EVERY HOUSE IS SERVICED BY SEWER, WATER, STORM, GAS, ELECTRICAL AND COMMUNICATIONS. ONLY STORM AND SANITARY ARE SHOWN ON DRAWINGS, CONTRACTOR IS TO CONTACT ALL THE UTILITIES TO OBTAIN MOST UP TO DATE RECORDS. ANY RECORDS THE DISTRICT HAS ARE INCLUDED IN THE APPENDICES.

CHECK PRINT

THIS DRAWING HAS NOT BEEN APPROVED, AND MAY CONTAIN ERRORS AND OMISSIONS.

Professional Seal

Issue	Date	Desn	Dr'n	Chkd	Appd	Description
P1	AUG. 2017	–	–	–	–	PRELIMINARY DESIGN – FOR REVIEW

0 20 Bar is 20mm On Original Drawing. If Not On This Sheet, Adjust Scales Accordingly.

GREATER VANCOUVER SEWERAGE AND DRAINAGE DISTRICT

Design: P.L.
Drawn: M.W.
Checked:
INT. Approved
INT. Manager

LIQUID WASTE SERVICES
SAPPERTON CONNECTION McNEELY CHAMBER
CHAMBER DETAIL

SCALE: AS NOTED
DISTRICT FILE ##-####
DRAWING NUMBER SHEET 5

SUPERSEDES PRINTS OF THIS DRAWING NUMBER WITH LETTERS PREVIOUS TO → P1

2017-08-18 15:54 p0079020 Q:\EB\3824 WV Liquid Waste Services\06000 – Sapperton Connection McNeely Chamber\Dwgs\473506-DET.dwg

xref files: