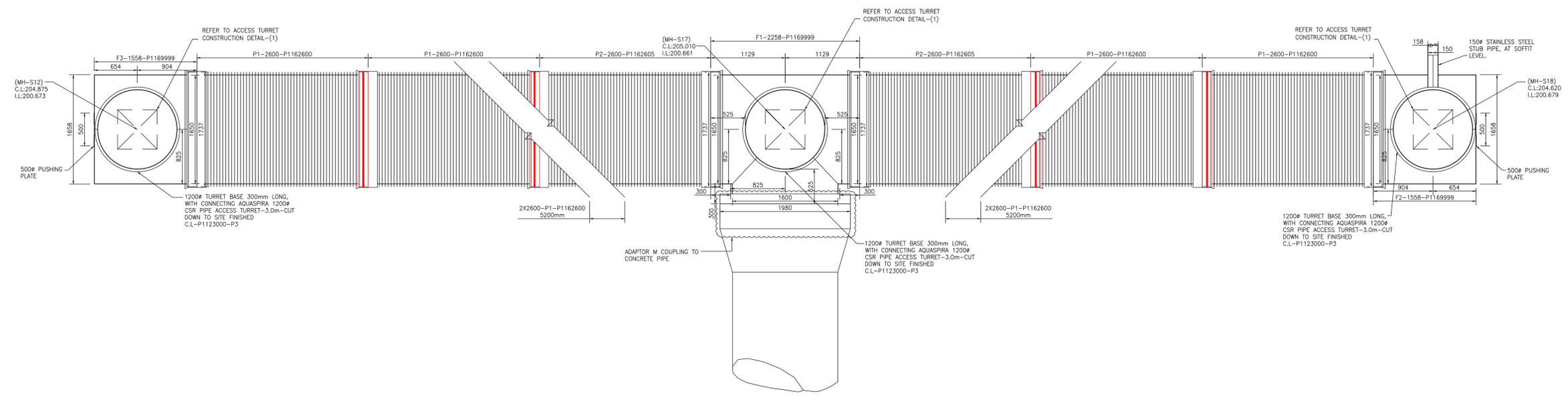
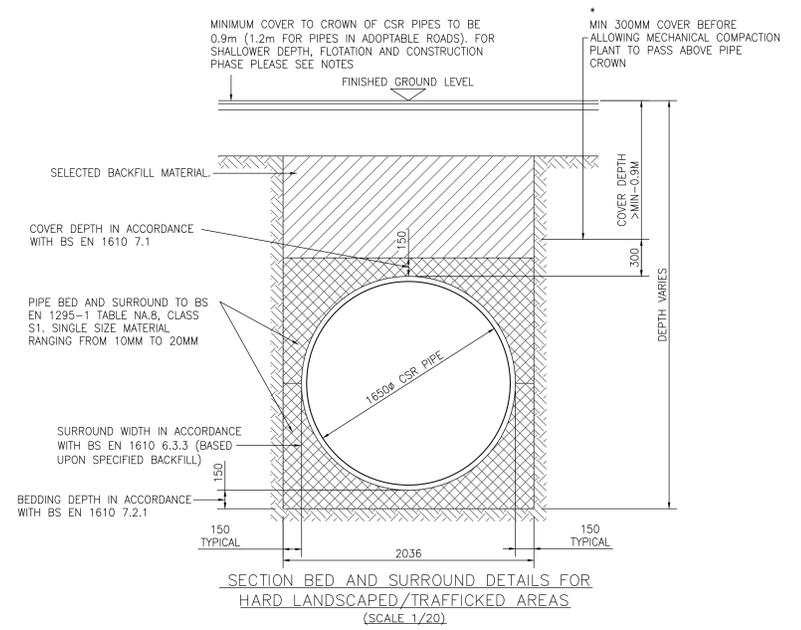


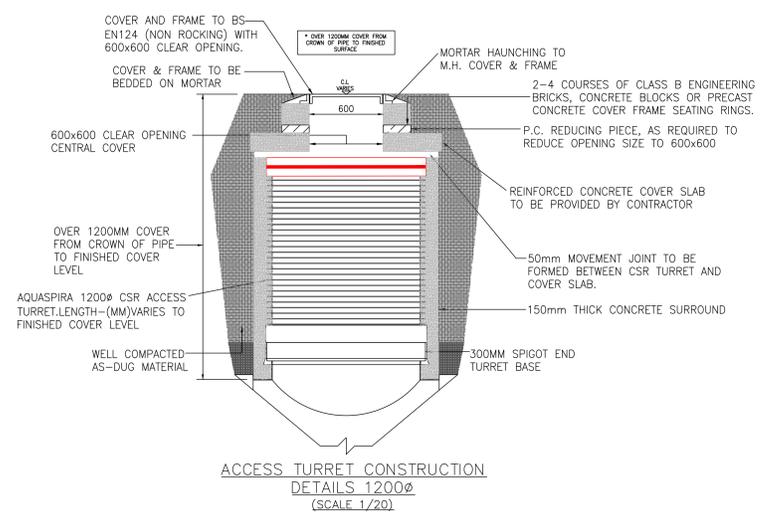
DO NOT SCALE			
REV	DESCRIPTION	DATE	BY



CUTTING/PARTS LIST							
PART REF.	PRODUCT CODE	PIPE SIZE	PIPE LENGTH	END 1 FINISH	END 2 FINISH	DESCRIPTION	No. REQ'D
P1	P1162600	1650 CSR	2.60m	PUSH FIT SPIGOT	PUSH FIT SOCKET	SPIGOT/SOCKET CONFIGURATION	8
P2	P1162605	1650 CSR	2.60m	PUSH FIT SOCKET	PUSH FIT SOCKET	SOCKET/SOCKET CONFIGURATION	2
P3	P1123000	1200 CSR	3.00m	PUSH FIT SPIGOT	PUSH FIT SOCKET	SPIGOT/SOCKET CONFIGURATION	3
F1	P1169999	1650 S/S	2258mm	PUSH FIT SPIGOT	PUSH FIT SPIGOT	S/S 1650 ACCESS END PIPE UNIT + 1X1200 TURRET BASE	1
F2	P1169999	1650 S/S	1558mm	PUSH FIT SPIGOT	ACCESS END PIPE	S/S 1650 ACCESS END PIPE UNIT + 1X1200 TURRET BASE + 1X150 STUB PIPE	1
F3	P1169999	1650 S/S	1558mm	PUSH FIT SPIGOT	ACCESS END PIPE	S/S 1650 T-JUNCTION UNIT + 1X1200 TURRET BASE + 1X1600 STUB PIPE	1



BACKFILL TO BE IN ACCORDANCE WITH 'SPECIFICATION FOR HIGHWAY WORKS' VOLUME 1, CLAUSE 6/2 AND SHW CLAUSE 503.3.(i)



ACCESS TURRET CONSTRUCTION DETAILS 1200 (SCALE 1/20)

- NOTE:**
- FOR DETAILS OF TRADITIONAL MANHOLE CONSTRUCTION REFER TO SEWERS FOR ADOPTION 7TH EDITION.
 - ALL DIMENSIONS ARE NOMINAL AND IN MILLIMETERS
 - PLEASE REFER TO AQUASPIRA PIPE INSTALLATION GUIDE FOR DETAILED INFORMATION ON PIPE INSTALLATION
 - ALL STAINLESS STEEL SPECIFIED TO BE GRADE 304.4mm THICK.
 - PIPE SPECIFIED TO BE AQUASPIRA CSR PIPE
- PIPE BEDDING NOTES:**
- ALL DIMENSIONS ARE NOMINAL AND IN MILLIMETERS
 - PROCESSED GRANULAR MATERIALS TO INCLUDE AGGREGATES TO BS 882, AIR-COOLED BLAST FURNACE SLAG TO BS 1047 AND LIGHTWEIGHT AGGREGATES TO BS 3797.
 - ALL TEMPORARY ENABLING WORKS ARE BY OTHERS
 - PROJECT ENGINEERS TO CONFIRM THE BACKFILL DETAILS ARE APPROPRIATE FOR THE SITE GROUND CONDITIONS AND LOADING CRITERIA.
 - SINGLE SIZE BACKFILL TO BE IN ACCORDANCE WITH 'SPECIFICATION FOR HIGHWAYS WORKS' VOLUME 1, TABLE 6/2
 - RECLAIMED AND SITE WON MATERIAL TO BE REVIEWED AND APPROVED BY MAIN PROJECT ENGINEER PRIOR TO USE AS BACKFILL.
 - WHERE MINIMUM COVER DEPTHS SHOWN CANNOT BE ACHIEVED, A REINFORCED CONCRETE PROTECTION SLAB IS REQUIRED. FOR DETAILS PLEASE SEE 'Your Questions Answered' IN THE TECHNICAL SECTION OF OUR WEBSITE-www.aquaspira.com
- FLOTATION**
- PIPES ABOVE 1500mm MAY REQUIRE MORE THAN 900mm COVER. PLEASE REFER TO THE HYDRAULIC PAGE IN THE 'TECHNICAL' SECTION OF OUR WEBSITE-www.aquaspira.com

**APPROVAL
ISSUE**

NOTES:

THIS DRAWING HAS BEEN PRODUCED FOR THE PURPOSE OF OFFERING DESIGN AND LAYOUT INFORMATION TO ASSIST THE PROJECT ENGINEER WHEN ASSESSING THE SUITABILITY OF AQUASPIRA PRODUCTS. THE INFORMATION CONTAINED IN THIS DRAWING IS APPROPRIATE TO AQUASPIRA PRODUCTS ONLY, AND ALL REFERENCES TO ASSOCIATED CONSTRUCTION DETAILS ARE OFFERED AS TYPICAL DETAILS AND DO NOT TAKE ACCOUNT OF PROJECT CONDITIONS. THE PROJECT ENGINEER'S MUST SATISFY THEMSELVES THAT THE INFORMATION PROVIDED IN THIS DRAWING IS SATISFACTORY.

Client
BRYAN G HALL
MILL MOOR ROAD
MELTHAM

Drawing Title
PROPOSED 1650 CSR PIPE AND
STAINLESS STEEL ACCESS MH
UNITS & CONSTRUCTION DETAILS



Date	30.09.19	Scale	1/25	Drawn	JH	Checked	CN
Drawing No	19-58-D1 -						