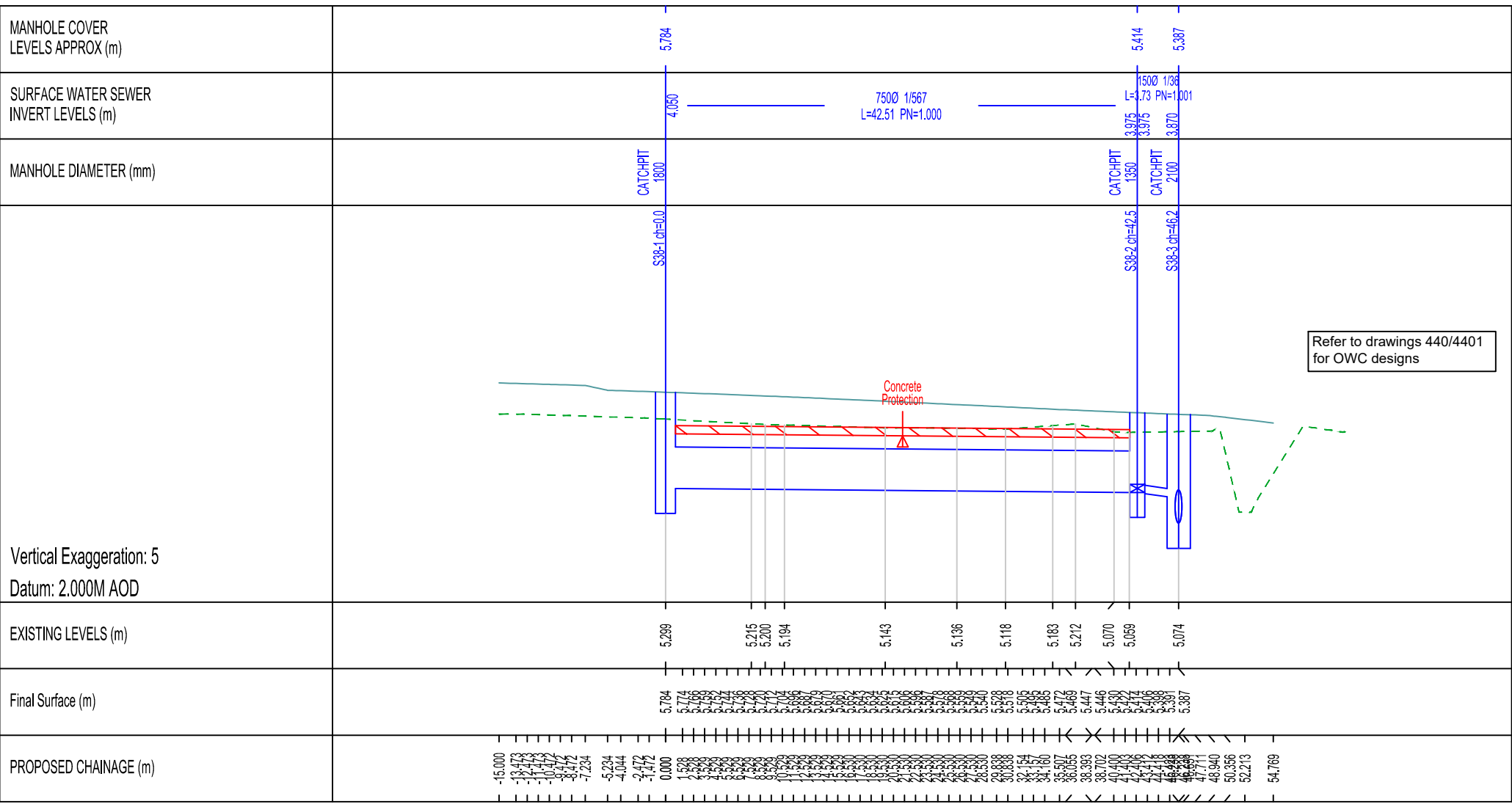
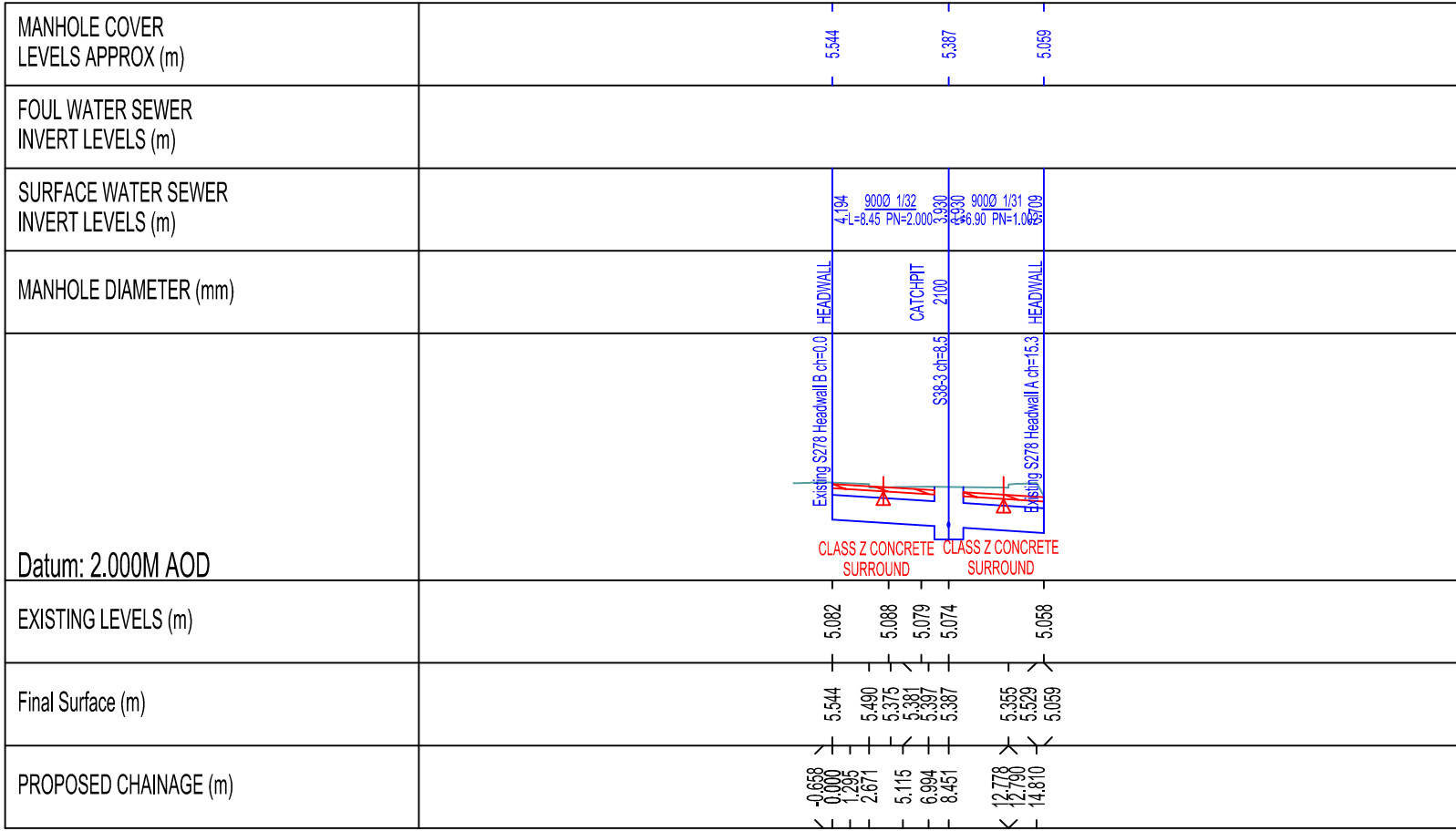
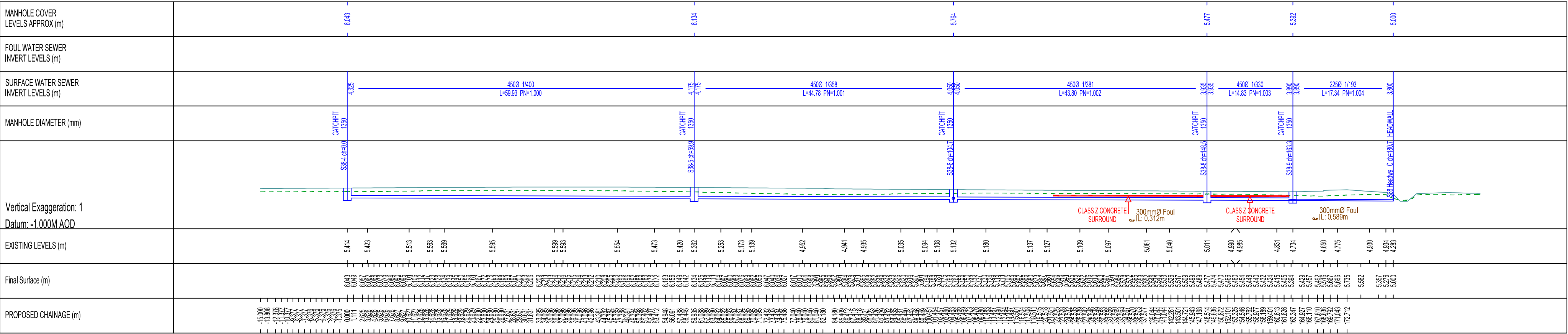




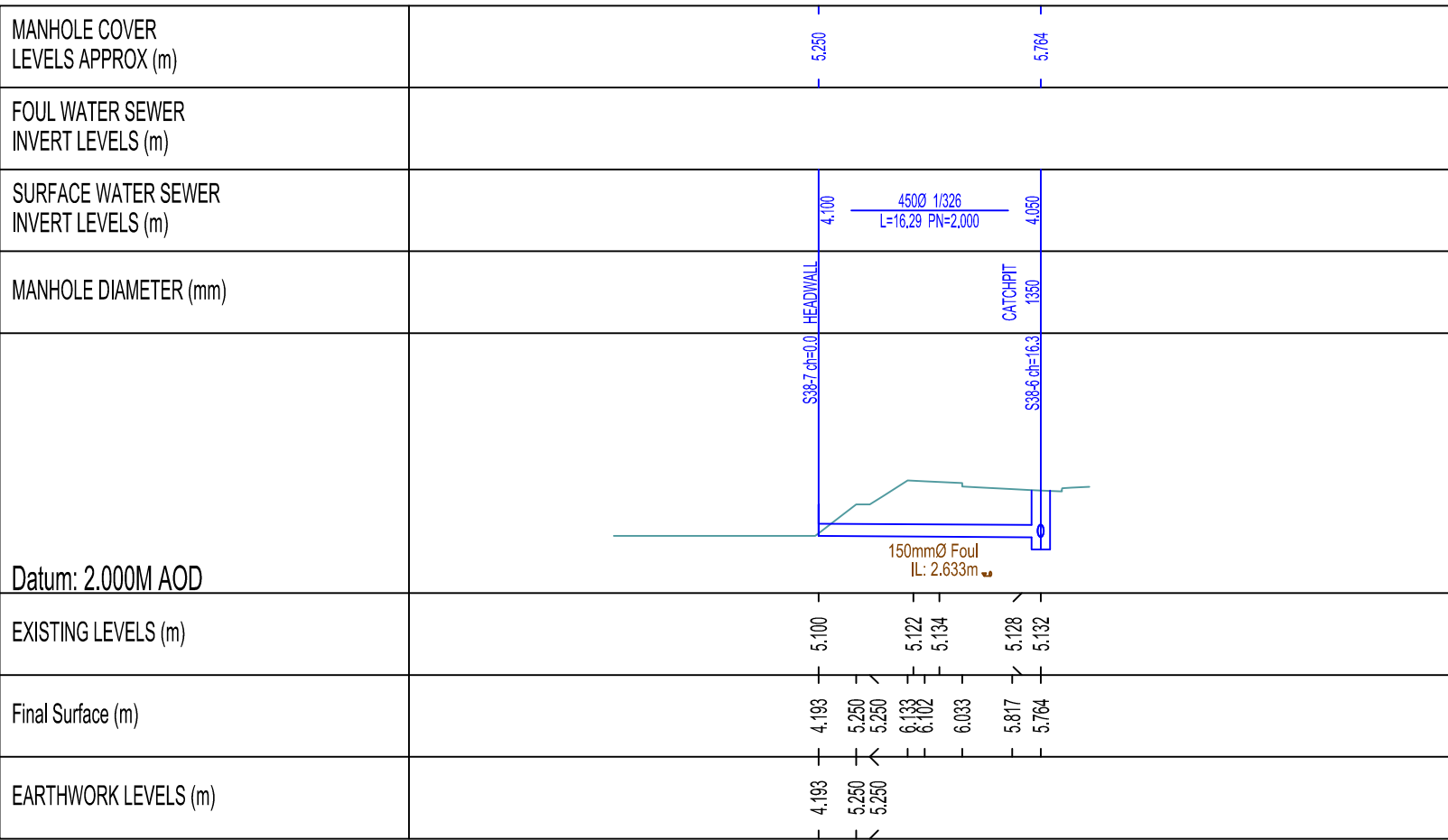
S38 SYSTEM 1



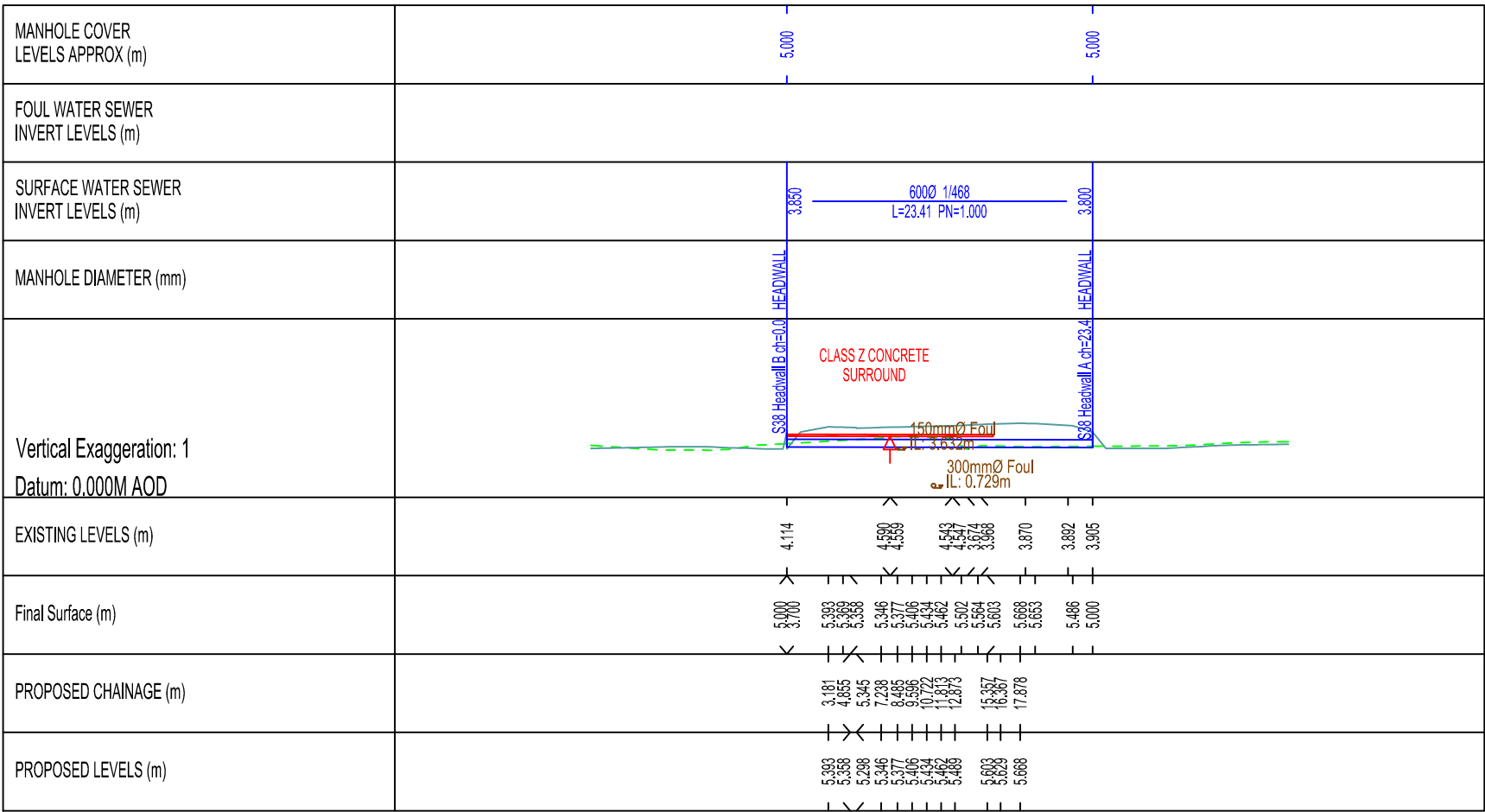
S38 OWC CULVERT 1 (S278)



S38 SYSTEM 2



S38 SYSTEM 2 (SW BASIN LINK)



S38 OWC CULVERT 2 (ROAD 1)

S38-1	COVER	I	A	4.05m
S38-2	COVER	I	A	3.975m
S38-3	COVER	I	A	3.93m

S38-Headwall A	COVER	I	A	3.80m
S38-Headwall B	COVER	I	A	3.85m
S38-Headwall C	COVER	I	A	3.80m

S38-4	COVER	I	N	B	A	4.325m
S38-5	COVER	I	N	B	A	4.175m
S38-6	COVER	I	N	B	A	4.05m
S38-7	COVER	I	N	B	A	4.10m
S38-8	COVER	I	N	B	A	3.935m
S38-9	COVER	I	N	B	A	3.88m

PHASE 2							
MH No.	MANHOLE DIAMETER (mm)	MANHOLE TYPE	COVER TYPE	COVER LEVEL (m)	INVERT LEVEL (m)	DEPTH TO SOFFIT (m)	EASTING (m)
S38 Headwall A	—	HEADWALL	—	5.000	3.800	0.600	488735.937
S38 Headwall B	—	HEADWALL	—	5.000	3.850	0.550	488712.801
S38 Headwall C	—	HEADWALL	—	5.000	3.800	0.975	488740.396
S38-4	1350	CATCHPIT	D400	5.043	4.325	1.268	488883.235
S38-5	1350	CATCHPIT	D400	5.134	4.175	1.550	488927.598
S38-6	1350	CATCHPIT	D400	5.764	4.050	1.264	488785.300
S38-7	—	HEADWALL	—	5.400	4.100	0.850	488790.356
S38-8	1350	CATCHPIT	D400	5.477	3.935	1.092	488743.861
S38-9	1350	CATCHPIT	D400	5.392	3.880	1.277	488731.597

PHASE 1							
MH No.	MANHOLE DIAMETER (mm)	MANHOLE TYPE	COVER TYPE	COVER LEVEL (m)	INVERT LEVEL (m)	DEPTH TO SOFFIT (m)	EASTING (m)
S38-1	1800	CATCHPIT	D400	5.784	4.050	0.984	488911.710
S38-2	1350	CATCHPIT	D400	5.414	3.975	1.289	488950.966
S38-3	2100	CATCHPIT	D400	5.387	3.930	0.857	488954.432

NOTES

- This drawing is to be read in conjunction with all other BP Civils drawings, and with all relevant Architect's and Engineer's drawings and specification. Any discrepancies found are to be reported immediately to the Engineer.
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- Any information given regarding existing underground services is given in good faith after consultation with the relevant authority, however accuracy is not certain. The main contractor is responsible for checking all information on site prior to work commencing and taking due care whilst undertaking the works.
- All dimensions to be checked on site. All details and dimensions relating to sub-contractors work must be checked and agreed between the sub-contractor or supplier and the general contractor.
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Rev.	Date	Amendments
C	14.10.25	General Update
B	17.06.24	Update to WSCC comments
A	23.04.24	Update for initial S38 Issue
-	11.04.24	Original Issue

Rev.	Date	Amendments
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Drawing Status	PRELIMINARY NOT FOR CONSTRUCTION
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Client	Foreman Homes
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Project	Summer Lane Pagham, West Sussex
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Drawing Title	S38 Highway Drainage Long Sections
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Scale at A1	Date	Drawn By	Checked By	Project No.
AS SHOWN	Apr 24	MJA	-	D2240

Drawing No.	Rev.
000-BPC-WD-ZZ-D-P-1100	C