

[illegible]

MANHOLE COVER LEVELS (m)	FOUL WATER SEWER INVERT LEVELS (m)	SURFACE WATER SEWER INVERT LEVELS (m)	MANHOLE DIAMETER (mm)
175.865 175.777	1500 UPVC 110 BEDDING TYPE S L=23.24 PN=0.000	1500 UPVC 121 BEDDING TYPE S L=22.77 PN=1.007	Type C F4 dn=900 1500 Type B S12 dn=900 2400
174.530 174.400	1500 UPVC 104 BEDDING TYPE S L=16.98 PN=0.000	1500 UPVC 124 BEDDING TYPE S L=16.73 PN=1.008	Type B F5 dn=900 1200 Type B S13 dn=928 1200
173.600 173.520	1500 UPVC 116 BEDDING TYPE S L=20.97 PN=0.000	1500 UPVC 112 BEDDING TYPE S L=20.26 PN=1.009	Type C F6 dn=900 1200 Type C S14 dn=963 1200
171.659 171.577	1500 UPVC 112 BEDDING TYPE S L=27.26 PN=0.000	1500 UPVC 112 BEDDING TYPE S L=33.39 PN=1.010	Type C F7 dn=963 1500 Type C S15 dn=963 1500
169.300 169.250	1500 UPVC 112 BEDDING TYPE S L=7.33 PN=0.000	Existing	Type C F8 dn=963 1500 Type C S16 dn=963 1500

Datum: 166.000M AOD

EXISTING CHAINAGE (m)

EXISTING LEVELS (m)

NOTES

1. THIS DRAWING IS PRODUCED FOR USE IN THIS PROJECT ONLY AND MAY NOT BE USED FOR ANY OTHER PURPOSE. THE CONSULTING ENGINEERS ACCEPT NO LIABILITY FOR THE USE OF THIS DRAWING OTHER THAN THE PURPOSE FOR WHICH IT WAS INTENDED IN CONNECTION WITH THIS PROJECT AS RECORDED ON THE TITLE BLOCK FIELDS 'PURPOSE FOR ISSUE' AND 'FILE STATUS CODE'.
2. THIS DRAWING MAY NOT BE REPRODUCED IN ANY FORM WITHOUT PRIOR WRITTEN AGREEMENT FROM ADVANT ENGINEERS.
3. DO NOT SCALE FROM THE DRAWING, USE WRITTEN DIMENSIONS ONLY.
4. ALL DIMENSIONS ARE IN MILLIMETRES UNLESS OTHERWISE SPECIFIED.
5. DISCREPANCIES MUST BE REPORTED BACK TO THE ENGINEER PRIOR TO CONSTRUCTION.
6. THIS DRAWING TO BE READ IN CONJUNCTION WITH ALL RELEVANT ADVANT ENGINEERS DRAWINGS AND SPECIFICATIONS.

H	UPDATED TO YW COMMENTS	MJM	23.11.24
G	UPDATED TO YW COMMENTS	MJM	08.11.24
F	UPDATED TO YW COMMENTS	MJM	19.10.24
E	UPDATED TO YW COMMENTS	MJM	30.09.24
D	UPDATED TO YW COMMENTS	MJM	12.09.24
C	UPDATED TO YW COMMENTS	MJM	24.07.24
B	DRAINAGE UPDATED	MJM	24.05.24
A	INITIAL ISSUE	MJM	18.04.24
REV	AMENDMENTS	BY	DATE

STATUS	CHK'D
PRELIMINARY	MJM
FOR COMMENT	MJM
FOR APPROVAL	MJM
FOR CONSTRUCTION	
AS BUILT	



CONTRACT

YEW TREE ROAD
BIRCHENCLIFFE
HUDDERSFIELD

DRAWN	MJM	CHK'D	MJM
SCALE	1:200 @ A1	DATE	18.04.24