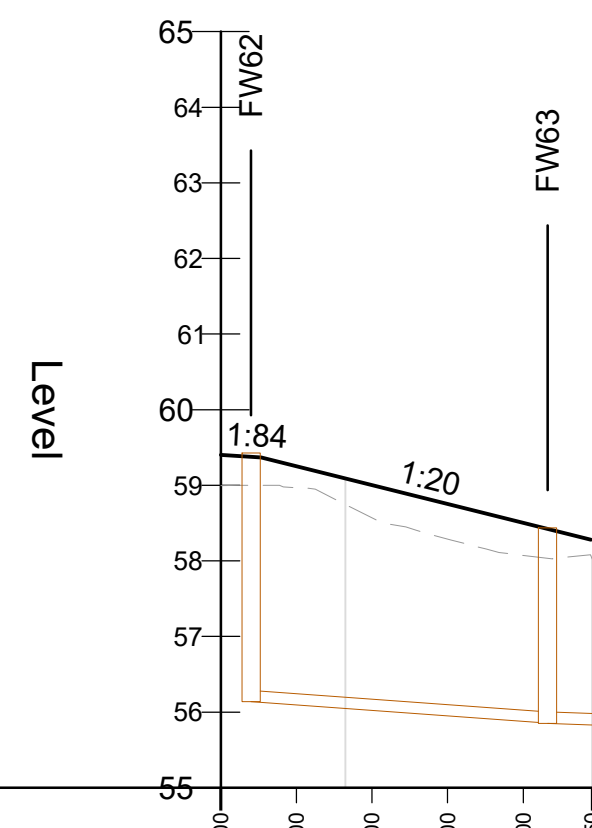
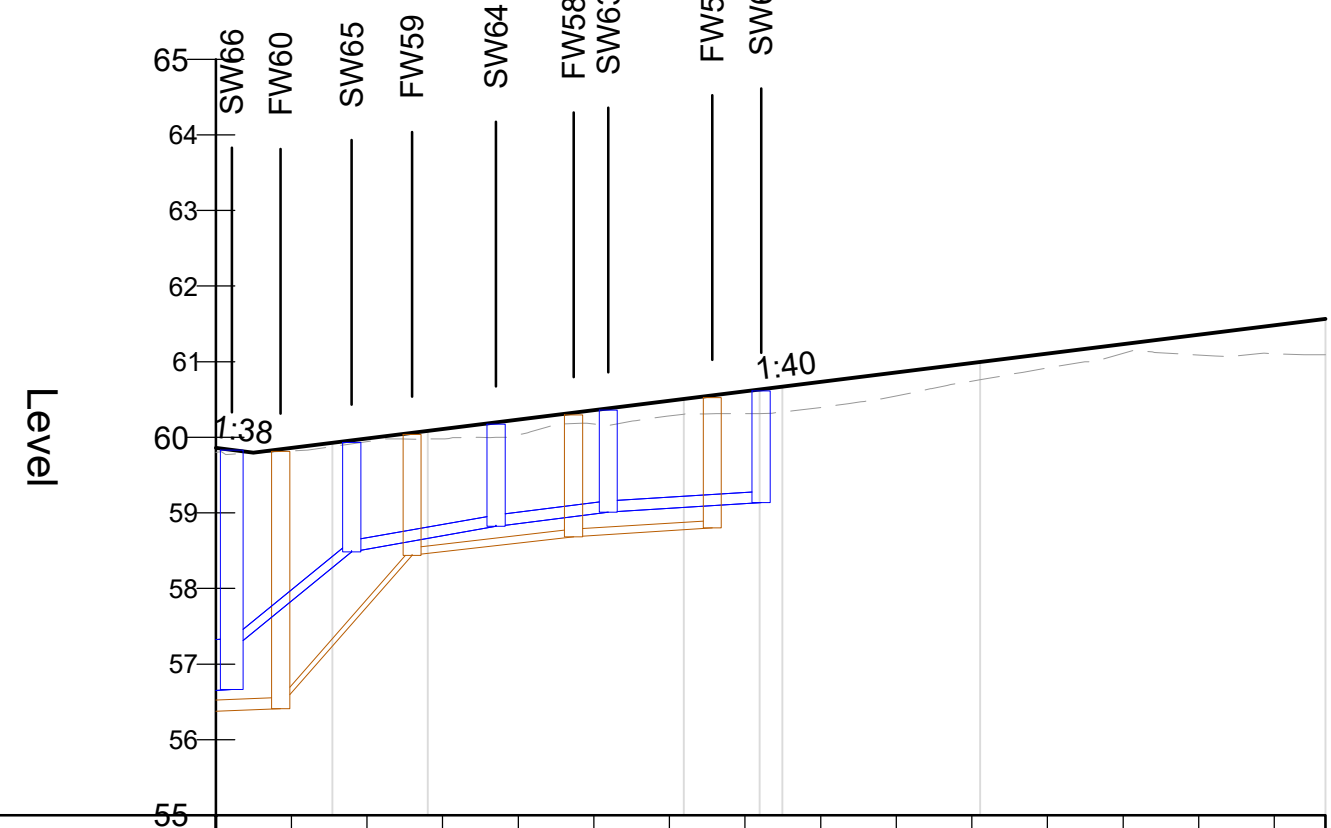
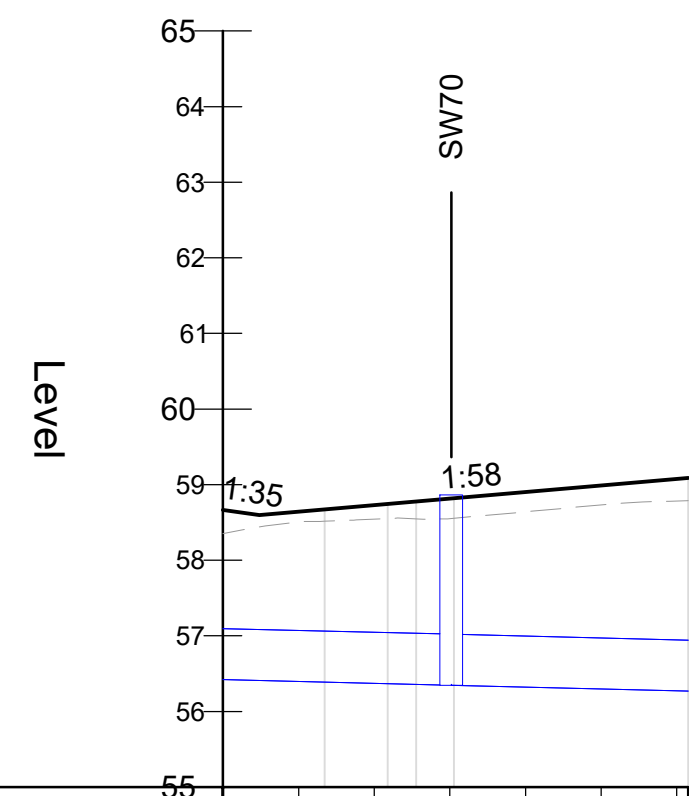




CHAINAGE	55	00.000	55.994	05.000	10.000	15.000	20.000	24.996
EXISTING LEVELS		-58.994	-58.970	-58.970	-58.570	-58.289	-58.074	-58.074
PROPOSED LEVELS		-59.400	-59.252	-59.002	-58.752	-58.502	-58.252	-58.002
LEVEL DIFFERENCE		0.406	0.282	0.432	0.463	0.428		
VERTICAL GEOMETRY								
HORIZONTAL GEOMETRY								
			L=8.234			R: 87.600 L: 16.316		
FOUL WATER COVER LEVEL		CL: 59.429						CL: 59.435
FOULWATER INVERT LEVEL		IL: 59.137					IL: 59.853	
FOULWATER DETAILS					PIPE 4.020 DIA 150 @ 1:69 CIRC CLAY BEDDING CLASS S			
FOULWATER LENGTHS					19.63			
STORMWATER COVER LEVEL								
STORMWATER INVERT LEVEL								
STORMWATER DETAILS								
STORMWATER LENGTHS								

[illegible]

CHAINAGE		0+00.000 — 58.354 — 58.665	0+05.000 — 58.504 — 58.642	0+10.000 — 58.544 — 58.728	0+15.000 — 58.550 — 58.814	0+20.000 — 58.640 — 58.901	0+25.000 — 58.731 — 58.997	0+30.000 — 58.782 — 59.028	0+35.000 — 58.823 — 59.064	0+40.000 — 58.864 — 59.100
EXISTING LEVELS										
PROPOSED LEVELS										
LEVEL DIFFERENCE		-0.311	0.138	0.184	0.264	0.260	0.256	0.261	0.266	0.272
VERTICAL GEOMETRY										
HORIZONTAL GEOMETRY		L=6.729 R=16.832 L=4.167	U=1.888	R=10.100 L=2.500	L=15.476					
FOUL WATER COVER LEVEL										
FOULWATER INVERT LEVEL										
FOULWATER DETAILS										
FOULWATER LENGTHS										
STORMWATER COVER LEVEL							IL: 58.863 CL: 58.863			
STORMWATER INVERT LEVEL							IL: 58.846 LL: 58.846			
STORMWATER DETAILS			PIPE 1.037 DIA 675 @ 1:200 CIRC CONC BEDDING CLASS S				PIPE 1.038 DIA 675 @ 1:200 CIRC CONC BEDDING CLASS S			
STORMWATER LENGTHS			15.77				15.75			

NOTES

1. THIS DRAWING IS TO BE READ IN CONJUNCTION WITH "SEWERS FOR ADOPTION 7th EDITION - A DESIGN AND CONSTRUCTION GUIDE FOR DEVELOPERS" PLUS ALL OTHER RELATED DOCUMENTS ISSUED BY THE ENGINEER.
2. IF THERE IS ANY AMBIGUITY BETWEEN THE DRAWINGS, THE CONTRACTOR SHALL IMMEDIATELY INFORM THE ENGINEER.
3. DO NOT SCALE FROM THIS DRAWING. WORK FROM FIGURED DIMENSIONS ONLY.
4. ALL DIMENSIONS SHOWN ON THIS DRAWING ARE IN METRES.
5. ALL DIMENSIONS, LEVELS AND SURVEY GRID CO-ORDINATES ARE TO BE CHECKED ON SITE AND THE ENGINEER NOTIFIED IMMEDIATELY OF ANY DISCREPANCIES PRIOR TO THE COMMENCEMENT OF THE WORKS.
6. NO DEVIATION FROM THE DETAILS SHOWN ON THIS DRAWING IS PERMITTED WITHOUT PERMISSION FROM THE ENGINEER.
7. CONTRACTOR TO ENSURE SMOOTH TRANSITION IN FINISHED SURFACES BETWEEN EXISTING AND PROPOSED LEVELS.
8. FOR ADAPTABLE DRAINAGE CONSTRUCTION DETAILS REFER TO DRAWING 17/10/2012.
9. FOR HIGHWAY CONSTRUCTION DETAILS REFER TO DRAWING NUMBER 17/10/2014.
10. LATERALS TO PRIVATE AREAS NOT SHOWN ON THIS DRAWING. REFER TO ENGINEERING LAYOUTS FOR LOCATIONS AND DETAILS.

LEGEND

-
- Legend:
- EXISTING GROUND PROFILE
 - PROPOSED ALIGNMENT PROFILE
 - FOUL WATER SEWER AND MANHOLE
 - SURFACE WATER SEWER AND MANHOLE
 - PROPOSED ROAD GRADIENT
 - EXTRA STRENGTH VITRIFIED CLAY WITH SPIGOT AND SOCKET FLEXIBLE JOINTS TO BS EN 295.
 - FLEXIBLE JOINTED CONCRETE PIPES TO BS EN 1916:2002/BS 5911:12002 CLASS 120



CAUTION TO BE TAKEN WHEN WORKING WITHIN
CONFINED SPACES, REFER TO ODYSSEY'S
DESIGNERS HEALTH AND SAFETY REPORT,
CONTRACTOR TO UNDERTAKE RISK ASSESSMENT



CAUTION WHEN MANEUVERING DUE TO WEIGHT AND SIZE

TENDER
ISSUE

[illegible]

Tuscany House
White Hart Lane
Basingstoke
Hampshire RG21 4AF

Telephone: 01256 331144
Fax: 01256 331134
E: info@odysseyconsult.co.uk
W: www.odysseyconsult.co.uk

Job Title

WOODCROFT FARM, HAVANT
PHASE 1B

Drawing Title

LONGITUDINAL SECTION
SHEET 7 OF 8

Client

Scale AS SHOWN	Date MAR 2019	Designed RM
Drawn THR	Checked RM	Approved LH

Job No 17-110	Drawing No 17-110/2220	Rev A
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