



- This drawing should not be scaled. Dimensions to be verified on site.  
Any discrepancies should be referred to the Engineer prior to work being put in hand.

- This drawing is the property of Waterman Infrastructure & Environment Limited, and the drawing is issued on the condition that it is not copied reproduced, retained or disclosed to any unauthorised person, either wholly or in part without the consent in writing of Waterman Infrastructure & Environment Limited  
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## GENERAL NOTES

1. Do not scale this drawing.
2. This drawing is to be read in conjunction with all engineer's, architect's or other relevant drawings and specifications.
3. All dimensions and levels are to be checked on site by the contractor prior to preparing any working drawings or commencing on site.
4. All dimensions are in millimetres unless noted otherwise
5. All cover and invert levels are shown in metres and pipe diameters are in millimetres.
6. The contractor shall, before commencing the works, verify a site and setting out dimensions. The contractor shall be responsible for the true and proper setting out of the works and for the correctness of the position, levels, dimensions and alignment of all parts of the works.
7. Any discrepancies in dimensions or details on or between these drawings should be drawn to the attention of the architect and/or the engineer.
8. The contractor must ensure and will be held responsible for the overall stability of the building/structure/excavation at all stages of the work.
9. All work by the contractor must be carried out in such a way that all requirements under the health and safety at work act are satisfied.
10. All work is to be carried out in compliance with the requirements of the relevant statutory authorities and regulations.
11. All components and materials are to be manufactured and supplied in accordance with the relevant British standards, and laid and backfilled in accordance with the manufacturer's instructions and the relevant British standards.
12. Drainage infrastructure to be thoroughly vetted / cleaned on completion of construction works.
13. Insitu concrete for use in general drainage works, grade to BS 8500 + BS EN 206.
14. Surface water pipes greater than or equal to 300mm diameter are to be precast concrete to BS EN 1916.
15. Surface water pipes smaller than 300mm diameter to be vitrified clay to BS EN 295-6:2013.
16. Foul water pipes to be vitrified clay to BS EN 295-6:2013.
17. For additional information and construction refer to Civil Specification ref. - Highway Specification - SIW-WAT-XX-XX-SP-C-950001.

P08	08.03.23	CONSTRUCTION ISSUE, UPDATED TO CLIENTS COMMENTS	PA	
P07	16.09.22	CONSTRUCTION ISSUE, SUBJECT TO APPROVAL	KS	
P06	22.12.21	UPDATED FOLLOWING CPT COMMENTS	KS	
P05	27.10.21	ISSUED FOR DETAILED DESIGN SUBMISSION	KS	
P04	07.10.21	ISSUED FOR DETAILED DESIGN SUBMISSION	KS	
P03	01.10.21	ISSUED FOR PLANNING SUBMISSION	KS	
P02	03.09.21	UPDATED INTERIM SUBMISSION	KS	
P01	24.05.21	ISSUED FOR INTERIM SUBMISSION	KS	
Rev	Date	Description	By	Chk

Amendments
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MERIDIAN WATER S.I.W

SITE WIDE PACKAGE  
DRAINAGE DETAILS  
SHEET 7

LONDON BOROUGH OF ENFIELD



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Suitability	STAGE APPROVAL	S4
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Designed By	KS	Director	HC	Waterman Ref WIE16279-112-00
Drawn By		Date		Scale: @ A1

Drawn by	KS	Date	May 2021	Scale @ A1	1:20
Project   Originator   Functional   Spatial   Form   Discipline   Number					Revision

SIW - WAT - XX - ZZ - DR - D - 920206	P08
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A1-Wat-BS-S, KEYPLA

A1-Wat-BS-S, KEYPLA

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