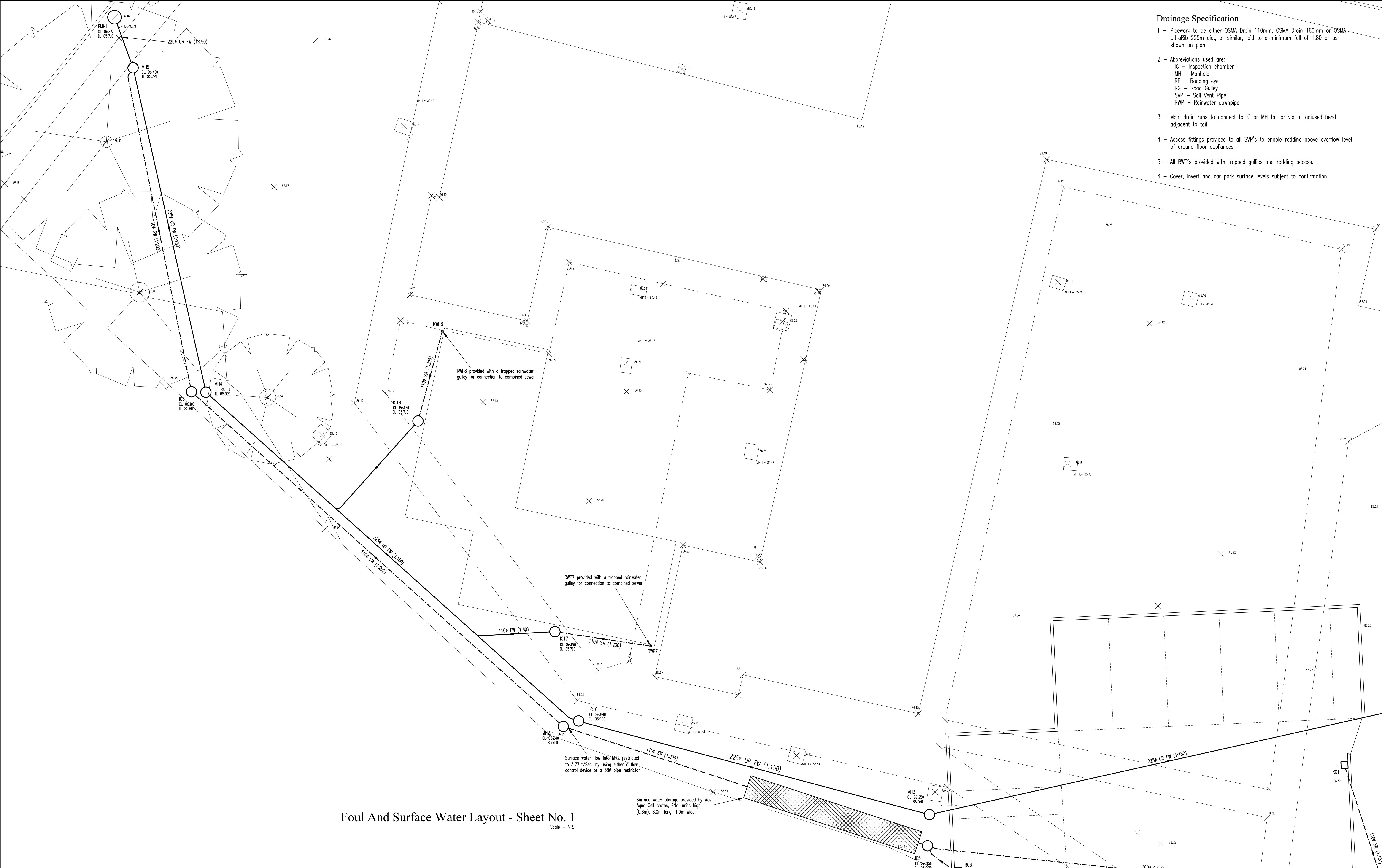




Foul And Surface Water Layout - Sheet No. 1
Scale - NTS

Drainage Specification

- 1 - Pipework to be either OSMA Drain 110mm, OSMA Drain 160mm or OSMA UltraRib 225m dia., or similar, laid to a minimum fall of 1:80 or as shown on plan.
- 2 - Abbreviations used are:
 - IC - Inspection chamber
 - MH - Manhole
 - RE - Rodding eye
 - RG - Road Gully
 - SVP - Soil Vent Pipe
 - RWP - Rainwater downpipe
- 3 - Main drain runs to connect to IC or MH tail or via a radiused bend adjacent to tail.
- 4 - Access fittings provided to all SVP's to enable rodding above overflow level of ground floor appliances
- 5 - All RWP's provided with trapped gullies and rodding access.
- 6 - Cover, invert and car park surface levels subject to confirmation.

NOTES

Copyright of this drawing remains with MBC Designs.

Do not scale from this drawing.

Dimensions marked "*" shall be checked on site by the Contractor prior to the commencement of work on site.

Dimensional discrepancies shall be notified to MBC Designs.

C 9/6/23
B 4/2/22
A 3/2/22

Layout redrawn
Surface water drainage updated to suit United Utility requirements
Drainage to car park area and finished floor levels amended

Rev		Date	Description
MBC Designs		26 Gloucester Road, Wyton-On-The-Hill, Huntingdon, Cambs. PE28 2HF	
Building Design Service		Tel. No. - 07986 115913 E-mail - mrvandem@btol.co.uk	
Dentholme, Cragg Road, Cleator Moor, CA25 5PR New Dwellings			
Drainage Layout			
DRAWN MRV		CHECKED	DRG No.
SCALES NTS		DATE Jan. 2022	REV C
ACAD FILE No. 0010121		0010121-10	

©copyright