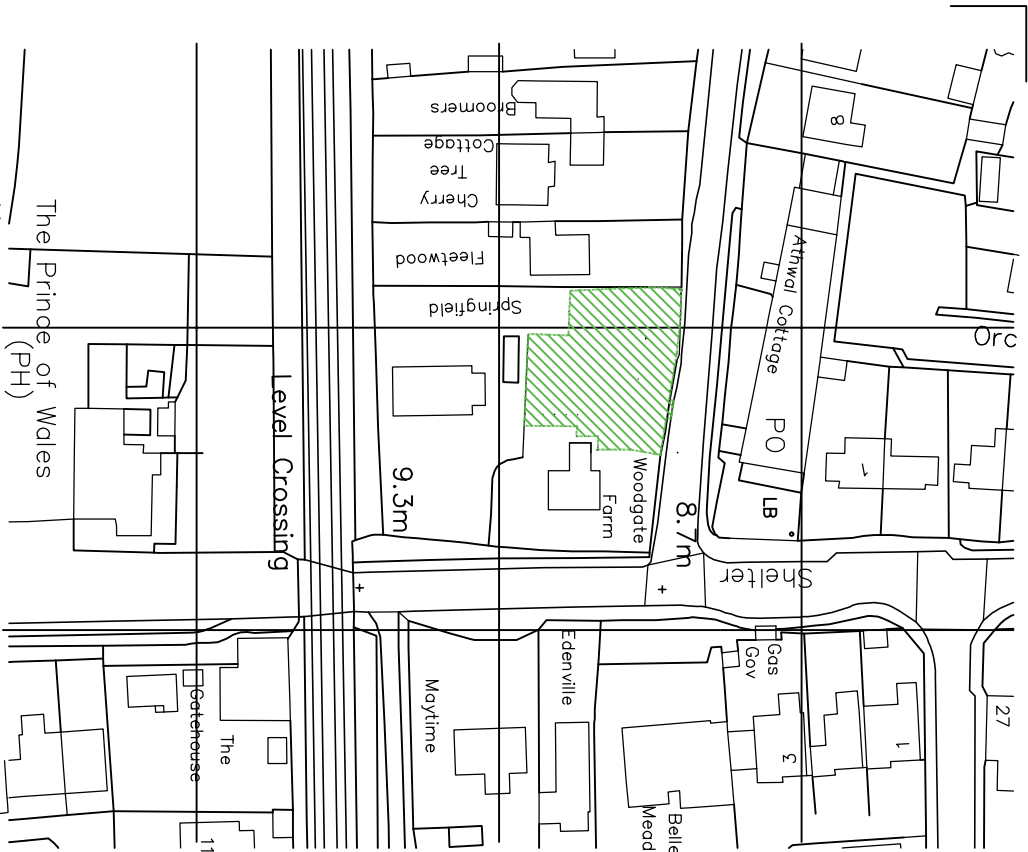




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SITE LOCATION PLAN 1:1250

ALL WORKS TO PUBLIC AND ADOPTABLE SEWERS SHOULD BE IN ACCORDANCE WITH THE WRC – SEWERS FOR ADOPTION 7TH EDITION

NOTES

1. Brickwork masonry are to be built in English Bond.
2. Where corbeling is required the overall should not exceed 30mm per course.
3. Masonry covers and frames shall comply with the relevant provisions of BS EN 124 and they shall be of a non-sloking design which does not rely on the use of corrosion masonry.
4. All plastic pipes below ground to be Gsmo Wovm.
5. All manholes shall have closed keyways.
6. Vitrified clay pipes and pipe fittings shall comply with the relevant requirements of BS EN 238 and BS 65 respectively and be of normal type with flexible mechanical joints.
7. Concrete pipes and fittings shall comply with the relevant requirements of BS 5911 Part 100, and BS EN 1916.

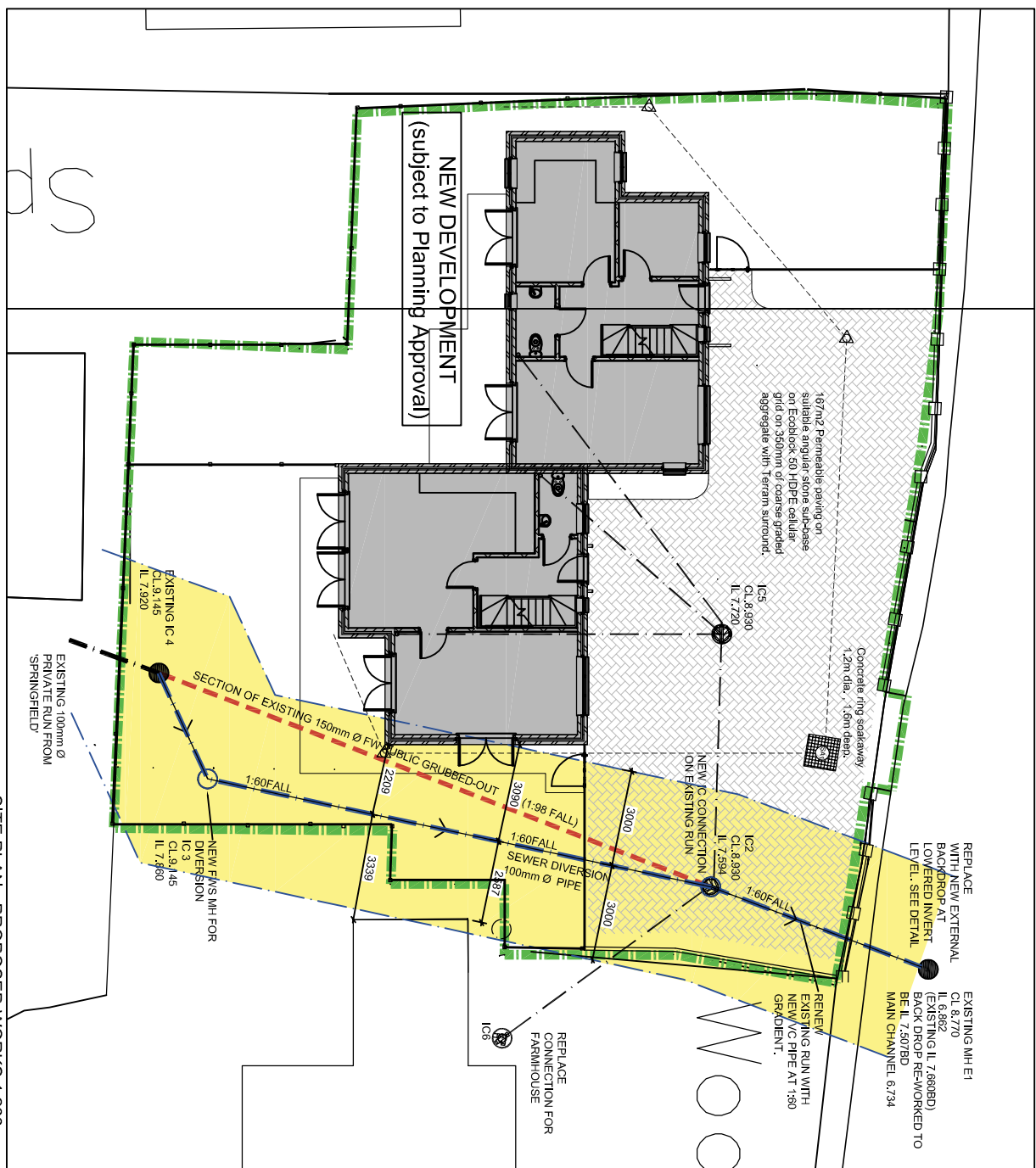
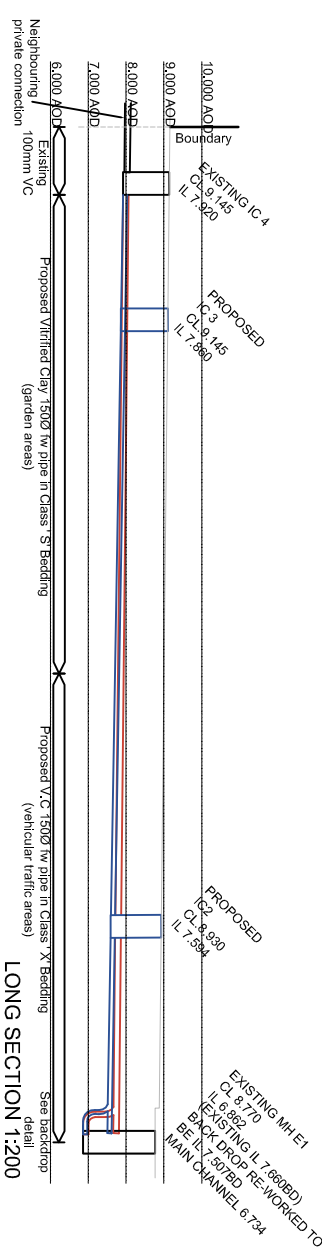
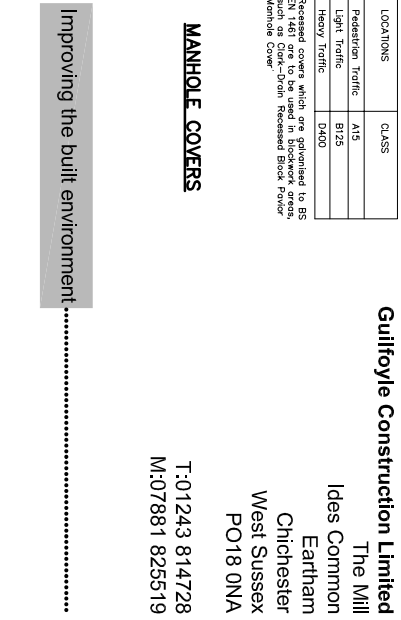
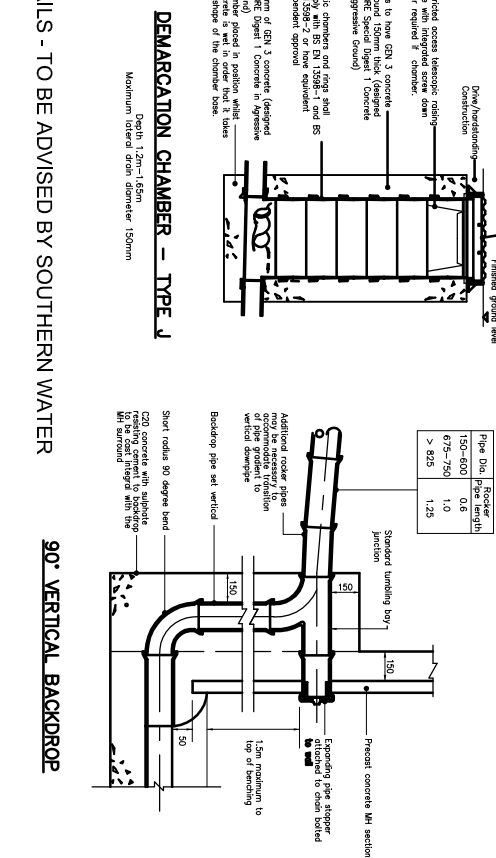
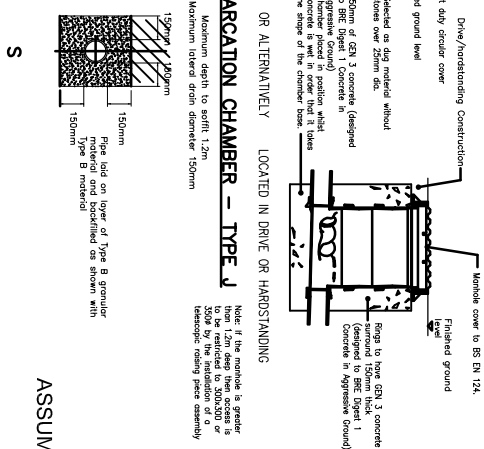
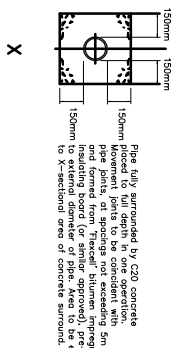
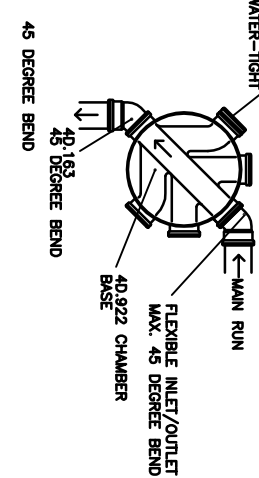
Selected as dug material shall be readily compactible excluding selected materials less than 40mm sized after having crushed them granular material.

Imported material shall conform to BS EN 1610.

8. The style shown for the pipe joints is indicative only. Whether these are sleeve joints or spigot and socket joints will be specified separately.

9. Where pipes of large dia occur in Type C Manholes it is not always possible to corbel the brickwork as required. In these situations a lintel as shown supplied by Supreme Concrete may be used as a reducing slab.

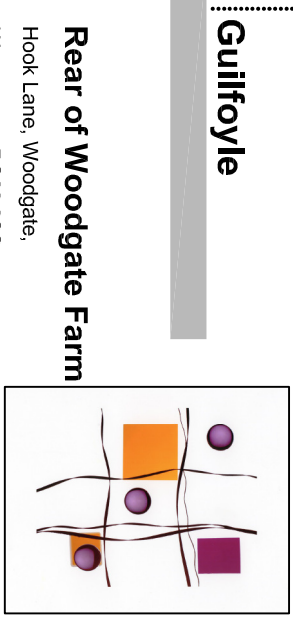
U.I.C. - 90 DEG. CHANGE
OF DIRECTION WHERE CHAMBERS ARE POSITIONED



SITE PLAN - PROPOSED WORKS 1:200

Job title:	Development at rear of Woodgate Farm
Drawing title:	Proposed drainage diversion
Drawing number:	171123_02
Client:	Guilfoyle Construction Ltd
Revision:	P3
Date of revision:	11.01.2018
Revision detail:	Revisions further to drainage survey information and revised Title boundary.
Status:	INFORMATION

Drawn by:	SLH
Checked by:	JG
Date:	23.11.2017
Scale (A3):	1:1250 / 1:200 / 1:50



Guilfoyle

Rear of Woodgate Farm

Hook Lane, Woodgate,
Westergate. PO20 3SS

LOCATIONS	CLASS
Pedestrian Traffic	A15
Light Traffic	B125
Heavy Traffic	D400

Recessed covers which are galvanneal to BS EN 1461 are to be used in blockwork areas such as Clark-Drain Recessed Block Paving Jambline Cover.

MANHOLE COVERS

Improving the built environment