

KEY:

Existing Adoptable Sewers:

Proposed Adoptable Sewers:

Proposed Private Sewers:

Foul sewer

Storm sewer

Highway Gully

Rising Main

Adoptable Lateral (150mm dia)

Adoptable Access Chamber

Proposed Private Drainage:

Foul drain

Storm drain

Rodding eye

Yard gully

Linear drain

PCC 900x450mm Gully

Permavoid -

Surface Water Collector & Distribution Cell

Size and specification, site specific.

Private inspection chambers shall be non-access structural wall plastic. Chamber sizes to accord with manufacturers specifications, Building Regulations Part H, BS EN 752 and to NHBC Standards.

All pre-formed chambers to be installed in accordance with NHBC Technical Guidance 5.3/01 and diagrams below:

Correct permeable installation

High flow rate discharge

High flow rate discharge

High flow rate discharge

High flow rate discharge

High flow rate discharge

Invert levels shown thus:

Tanked permeable block paving:

Root protection zones:

Root protection zones:

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Notes:

1. Do not scale from this drawing.

2. All dimensions in metres.

3. All levels relate to ordnance datum.

4. This drawing shall be read in conjunction with all other contract documents.

5. Any discrepancies with the drawings shall be reported to the Engineer.

6. The level & location of all existing services shall be verified and marked on site by the Contractor prior to commencing any construction work.

INSET 1
Scale 1:500

P4	16.02.26	New base planning layout added	KTG	KTG
P3	23.10.25	Updated following receipt of comments from Client	KTG	KTG
P2	14.10.25	Updated following receipt of revised layout	KTG	KTG
P1	11.09.25	First issue	KTG	KTG
REV. No.	DATE	DESCRIPTION	DRAWN	CHECKED
Client				
Project	Romsey Road, Whiteparish			
Title	Proposed drainage strategy			
Scale:	1:250 @ A0	Status:	PRELIMINARY	
Drawn:	Project Engineer	MJA Project No:	Date:	10.09.25
AP:	KTG	7191		
Drawing Number:	7191-MJA-SW-XX-DR-C-012	Rev:	P4	