



KEY:

Proposed Adoptable Sewers:
Foul sewer

Proposed Private Drainage:
Foul drain
Storm drain
Rodding eye
Yard gully
Aco drain
Filter Drain

Highway gullies to discharge via permevoids to a permeable sub-base
Beany kerbs

Permeable block paving
Impermeable block paving

All private inspection chambers shall be polypropylene non-access chambers in accordance with The Building Regulations, Part H.

Chamber sizes:
Depth to invert <0.6m DN300
Depth to invert >0.6m DN475

Invert levels shown thus: F10.00 S10.00

Finished floor levels shown thus: FFL 10.00

Stepped Cavity Tray SCT

External Brickwork EXT. BWR

Tanking T T T

Slab on Edge SOE

Retaining Wall RWALL

Fall Arrows

Proposed Levels

Primary Access

Secondary Access

PRELIMINARY			
C	10.05.18	Updated to councils comments.	SS
B	23.04.18	Updated to councils comments.	SS
A	09.04.18	Updated to councils comments.	SS
REV. No.	DATE	DESCRIPTION	INITIALS
Client			
Project Westergate & Eastergate		MJA CONSULTING CIVIL AND STRUCTURAL ENGINEERS Monarch House, Barton Lane, Abingdon, Oxon, OX14 3NB Tel: 01235 555173 Fax: 01235 523226	
Title Exceedance Flows		Scale 1:500@A0 Checked TC	Date March '18 Drawn SS
		Drawing No. 5655:76	Rev C