

7 At least one soil pipe at the head of each foul run shall be

8 All gutters shall be fitted with a leaf filter at each outlet to

reduce the risk of blockage.

1401-1, unless noted otherwise.

15 Concrete encasement of the pipework shall be required

where the vertical clearance between two pipes crossing is

This drawing is to be read in conjunction with all relevant architects, engineers and specialists

3 Do not scale from this drawing in either paper or digital form. Use written dimensions only. To check drawing has been printed to the intended scale the

The contractor is to execute all repair works and recommendations associated with drainage to be retained and reused outlined in the Anglo Surveys

Proposed SW drain run Proposed FW drain run Proposed CW drain run Proposed Pumped Rising Mair Existing FW drain run

Existing CW drain run Existing Pumped Rising Mair

High level drainage by others Proposed Channel Drain

Redundant drain run

Proposed / Existing Rain Water Pipe Proposed / Existing Soil Vent Pipe

Proposed / Existing Stub Stack

Proposed SW Manhole

Proposed CW Manhole

Proposed Public Sewer Manhole

T2 | 20.03.18 | RG | RG | Revised Tender Issue T1 02.03.18 JH AC Tender Issue Rev Date By Eng Amendments

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Proposed Ground Floor Drainage Sheet

Purpose of Issue Stage 4

Scale at A1 As indicated

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