

T50 3m Deep Basement. Storm & foul drainage. Footpath.

T52 Storm & foul drainage.

T54 Storm & foul drainage.

T64 | Foul drainage. Piled raft foundation

T53 | Foul drainage.

locations of the pumping stations are to be agreed.

Assume all unreferenced manholes are to be 1m deep.

The design shown is based upon surface water from many of the light—wells draining into the foul network in order to minimise surface water drainage depths.

<u>Unreferenced Manholes</u>

<u>Drainage of Light Wells</u>

Private Storm See

Combined Manhole

Adoptable Drainage

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Note 4

<u>Other</u>

Retaining Wall

Site Boundary

General Notes
 Any indication of site boundaries is to be considered diagrammatic. This Layout is based upon layouts preport

1. Any indication of site boundaries is to be considered diagrammatic. This Layout is based upon layouts prepared by others and our details are not in themselves intended to be any definition of land ownership.

2. The underlying topo survey information has been provided by

Murphy and Subscan Surveys, Tully De'Ath cannot be held responsible for any inaccuracies therein.

3. Where proposed works take place within a TPZ but also within an area currently occupied by an existing building or external structure the area has not been hatched as an area of works within a TPZ. However areas of existing tarmac construction

within a TPZ. However areas of existing tarmac construction have been included.

4. Existing private drainage shown in green is to be re-utilised pending CCTV condition survey. Drains will be re-lined where repairs are required.

5. The hatched areas allow for a 1m ground disturbance area on either side of drainage trenches and on the upper side of retaining structures.

A 20.05.16 Trees T60 and T55 removed as advised JSR SFK by Mount Anvil.



Works in Tree Protection Zones

OJECT:

INFORMATION PURPOSES ONLY AND IS NOT

TO BE USED FOR CONSTRUCTION.

Project No. 11581 Kidderpore Avenue

 $\frac{\text{SCALE: 1:200@A0}}{\text{DRG NO.}} \;\; \frac{\text{DATE: March' 2016}}{\text{DRG NO.}} \;\; \frac{\text{CHK'D: SFK}}{\text{REV.}}$ 

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