



DRAINAGE KEY

- Existing Surface Water Drain
- Existing Foul Drain
- Existing Drain to be Removed
- Existing Pool Drain
- Proposed Foul Drain
- Proposed Surface Water Drain
- S#
- F#
- CH
- RWP Proposed Rainwater Pipe (With Roddable access)
- SVP Proposed Soil Vent Pipe (With Roddable Access)
- SS Proposed Stub Stack Connection
- FG Proposed Road Gully
- RG Proposed Road Gully
- ATT Proposed porous paving with attenuation storage (95% porosity)
- PP Proposed permeable paving with porous sub-base (30% porosity)
- SH Proposed Manhole with Flow Control
- Existing Thames Water Foul Water Sewer
- Existing Thames Water Surface Water Sewer
- Root protection area. Root barrier to be installed and existing sub-base to be retained as per the arboricultural specialist's recommendations.

- Notes
1. Do not scale the drawing
 2. All dimensions are in millimetres unless noted otherwise
 3. Any discrepancies between structural and architectural setting out dimensions must be brought to the attention of the Architect and Engineers
 4. Refer to manhole schedule drawing J2799-C-SH-0001 for manhole schedule and general notes

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Rev	Date	Description	Dm	App

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Project
Hampton Pool

Drawing Title
Below Ground Drainage Layout

Drawing Status
Developed Design

Drawn by	Checked by	Sheet size	Scale	Rev status
ZA	TW	A1	1:200	S9

Drawing Number	Revision
J2799-C-DR-130	00