



DO NOT SCALE this drawing. Use figured dimensions only. The Contractor must check & verify all dimensions on site. Any discrepancies must be reported immediately to the Engineer for clarification before proceeding. This drawing is copyright and owned by Morgan Civil + Structural.

SAFETY, HEALTH AND ENVIRONMENTAL INFORMATION
Refer to the relevant Construction (Design and Management) documentation where applicable.
It is assumed that all works on this drawing will be carried out by a competent contractor, working where appropriate to an approved method statement.

- Notes**
- The drawing is to be read in conjunction with all other relevant drawings/conditions.
 - Do not scale from this drawing. Use figured dimensions only. All dimensions are in meters.
 - All applicable highway works shall be carried out in accordance with the specific requirements of Highway Construction (Design and Management) and the general requirements of the Highway Agency's (SHA) Volume 1 of the Highway Agency's Manual of Contract Documents for Highway Works and any amendments thereto.
 - All the above requirements shall apply unless otherwise stated in the general management documentation. If the event of a contradiction the contract specific documents shall be deemed to prevail.
 - The contractor is to check and verify all site dimensions and levels, including existing sewer invert levels and offsets, prior to start on site.
 - Positions of existing semi-enclosed underground apparatus adjacent to or crossing proposed excavations are to be confirmed prior to start on site.
 - This drawing is to be read in conjunction with and checked against all engineering details, specifications, geotechnical and other relevant documentation provided.
 - Where items adjacent to highways or drainage are proposed, not barriers (type to be approved) are required to prevent structural damage.
 - Any anomaly or contradictions between any of the above is to be reported immediately.
 - The contractor is to comply in all aspects with the current British standards, building regulations and building legislation etc.
 - All proposed excavations, trench, access arrangements, gradients and materials are to comply with DCS requirements and with the applicable standards and technical specifications of the relevant standards.



- Key:**
- Site Boundary
 - Major Contour (0.25m)
 - Minor Contour (0.05m)
 - Plot Finished Floor Level
 - Garage Finished Floor Level
 - Centreline
 - Existing Wessex Foul Water Sewer
 - Foul Water Manhole (S104 Adoptable)
 - Foul Water Sewer (S104 Adoptable)
 - Foul Water Rising Main
 - Surface Water Sewer (S104 Adoptable)
 - Surface Water Manhole (S104 Adoptable)
 - Hydrobrake Flow Control (S104 Adoptable)
 - Orifice Flow Control (S104 Adoptable)
 - Headwall
 - Highway Gully and Connection
 - Easement
 - Wavin AquaCell Core R Attenuation tanks
 - ACO HB305 Kerb Drain



PO5	148009	Comments Issued	AM
PO4	117828	Updated to include Architect's latest input	AM
PO3	109050	Updated drainage design for implementation	AM
PO1	119140	Updated to include Architect's latest input	AM
PO1	120055	Final	AM
Rev	Date	Description	By

Client: **Redcliffe Homes Ltd**

Project: **Dilton Marsh**

Title: **Drainage Layout**

Drawing Status: **PLANNING**

Drawn	Checked	Approved	Date	Scale
AM	OT	NT	FEB 2026	1:250

Project No: **148009** Drawing No: **148009-MCS-XX-DR-C-5100** Revision: **PO5**

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