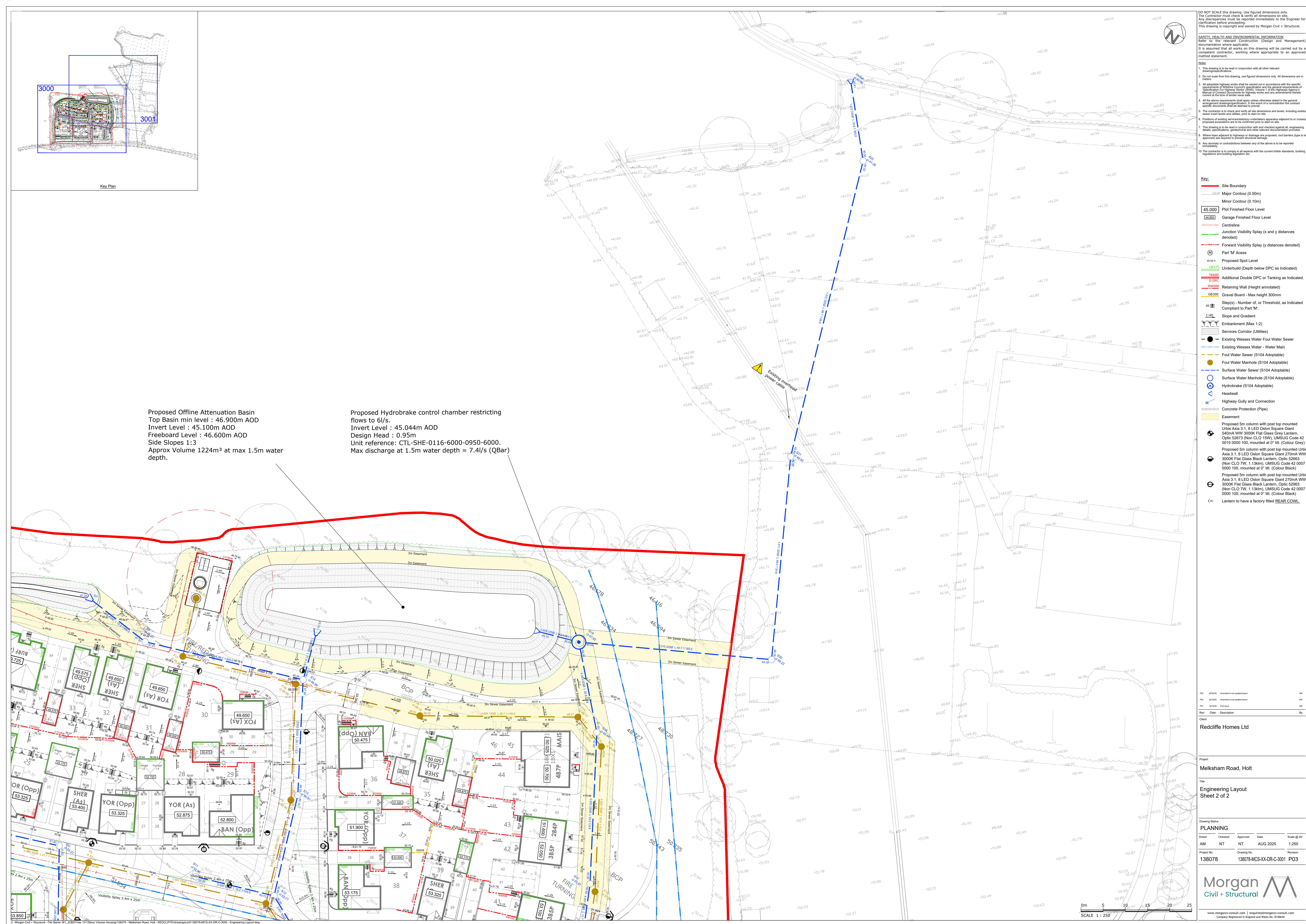




DO NOT SCALE THIS DRAWING. Use figured dimensions only.

The Contractor shall be responsible for all dimensions on site. Any discrepancies must be reported immediately to the Engineer for review and approval.

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SAFETY, HEALTH AND ENVIRONMENTAL INFORMATION

Refer to the relevant Contract (Design and Management) documents for the relevant information.

It is assumed that all works on this drawing will be carried out by a competent and experienced worker, working where appropriate to all relevant standards.

Notes

1. Drawing to be used in conjunction with all other relevant drawings/specifications.
2. Do not scale from this drawing, use figured dimensions only. All dimensions are in mm.
3. All adopted highway works shall be carried out in accordance with the specific requirements of the relevant highway authority. Refer to the Highway Maintenance Manual of Contract Conditions for highway works and any amendments thereto.
4. All the above requirements shall apply unless otherwise stated in the general notes.
5. All works shall be carried out in accordance with the relevant standards and specifications. All specifications shall be deemed to apply.
6. The Contractor shall be responsible for the safety of all workers and levels, including all present vehicles and utilities, and to start on site.
7. The Contractor shall be responsible for the safety of all workers and levels, including all present excavations and be confirmed prior to start on site.
8. This drawing is to be used in conjunction with and checked against all engineering drawings and specifications.
9. Where a drawing is to be used in conjunction with and checked against all engineering drawings and specifications, the Contractor shall be responsible for the safety of all workers and levels, including all present excavations and be confirmed prior to start on site.
10. The Contractor is to comply with all aspects with the above conditions, building standards and specifications.

	Key
	Site Boundary
	Major Contour (0.50m)
	Minor Contour (0.10m)
	Plot Finished Floor Level
	Garage Finished Floor Level
	Centreline
	Junction Visibility Splay (x and y distances denoted)
	Forward Visibility Splay (y distances denoted)
	Part 'M' Access
	Proposed Spot Level
	Underdrain (Depth below DPC as Indicated)
	Additional Double DPC or Tanking as Indicated.
	Retaining Wall (Height annotated)
	Gravel Subsoil - Max height 300mm
	Step(s) - Number of, or Threshold, as Indicated
	Gradient to Part 'M'
	Slope and Gradient
	Embankment (Max 1:2)
	Services Corridor (Utilities)
	Existing Wesssex Water Foul Water Sewer
	Existing Wesssex Water - Water Main
	Foul Water Sewer (S104 Adaptable)
	Foul Water Manhole (S104 Adaptable)
	Surface Water Sewer (S104 Adaptable)
	Surface Water Manhole (S104 Adaptable)
	Hydrobrake (S104 Adaptable)
	Headwall
	Highway Gully and Connection
	Concrete Protection (Pipe)
	Easement
	Proposed 5m column with post top mounted Uribi Axis 3.1, 8 LED Oscon Square Giant 540Wm 5000K Flat Glass Grey Lantern, Code 52693 (Non CLO 7W, 1.13klm), UMSUNG Code 42 0007 0000, mounted at 0' tilt. (Colour Grey)
	Proposed 5m column with post top mounted Uribi Axis 3.1, 8 LED Oscon Square Giant 270Wm 5000K Flat Glass Black Lantern, Code 52693 (Non CLO 7W, 1.13klm), UMSUNG Code 42 0007 0000, mounted at 0' tilt. (Colour Black)
	Proposed 5m column with post top mounted Uribi Axis 3.1, 8 LED Oscon Square Giant 270Wm 5000K Flat Glass Black Lantern, Code 52693 (Non CLO 7W, 1.13klm), UMSUNG Code 42 0007 0000, mounted at 0' tilt. (Colour Black)
	Lantern to have a factory fitted REAR COWL.

P03	20/02/26	Amended to suit updated layout	AM
P02	24/10/25	Amended to suit updated layout	AM
P01	16/10/25	Final Issue	AM

Rev	Date	Description	By
Client			
Redcliffe Homes Ltd			

Project

Melksham Road, Holt

Title

Engineering Layout

Sheet 2 of 2

Drawing Status		
PLANNING		
Drawn	Checked	Approved
AM	NT	NT
Date		Scale @ A0
AUG 2025		1:250
Project No.		Revision
138078		138078-MCS-XX-DR-C-3001 P03

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