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LAP

Pennygate Drain

Dense Thorn & Bramble

CARPORT

Flood light on 4m Lamp Post. Position to be decided by LA/AWS Engineer. Ensure installation to allow post to be lowered to a clear and safe area away from all fences and chambers to allow ease of maintenance.

1.8m high 225mm thickness brick boundary wall with engineering brick/DPC. Type of brickwork to match proposed dwellings.

75mm air vent pipe and duct type C in accordance with SFA 6th edition to same height as wall

Pumping station compound to be concrete hardstanding

Rising Main: 90mm O.D. PE100 SDR17 (78mm ID) Rising Main will be directionally drilled as required.

Associated Drawings

This drawing is to be read in conjunction with Millward drawings MA10002 particularly the following:-

MA10002 / 100 Overall Site Location / Key Plan
MA10002 / 202 / 1 to 4 Drainage Construction details and manhole schedules
MA10002 / 204 Proposed Pumping Chamber
MA10002 / 606 / 1 to 4 Carriageway and Longitudinal Sections

Lincolnshire County Council Development Road Specification and Construction 2014 Edition
All other Millward drawings are listed on the project document issue register.

N

REV	DATE	BY	DETAILS	CHK'D
M	31.03.16	JH	GULLY SPACINGS REVISED	JMcK
L	11.03.16	JH	CONTOURS ADDED AT LCC REQUEST	JMcK
K	15.02.16	JH	REVISED IN ACCORDANCE WITH LCC COMMENTS DATED 02-02-2016	JMcK
J	18.01.16	JH	MINOR REVS TO COVERS AND GRADIENTS	JMcK
H	16.12.15	JH	REV IN ACCORDANCE WITH ANGLIAN WATER	JMcK

A1 AMENDMENTS

NOTES

DRAINAGE KEY

Surface Water Manhole (adopted)
Surface Water Inspection Chamber (450mmØ) (private)
Surface Water Sewer (Adopted)
Surface Water Sewer (Private)
Rodding Eye
Linear Drainage Channel
Foul Water Manhole (adopted)
Foul Water Inspection Chamber (450mmØ) (private)
Foul Water Inspection Chamber (180mmØ) (private)
Foul Water Sewer (Adopted)
Foul Water Sewer (Private)
Sewer Easement

TITLE	PROJECT	CLIENT	
PROPOSED DRAINAGE LAYOUT (Sheet 6 of 6)	Proposed Residential Development Wardentree Lane, Pinchbeck	ALLISON Homes	
DATE: February 2015	CHECKED:	APPROVED BY:	SCALE: 1:250 @ A1
DRAWN: J Harrison	ENGINEER: J McKellar	DRAWING No: MA10002 / 201-6 rev M	DRAWING STATUS: Tender

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