



AS-BUILT SURVEY DRAWING KEY	
	Adaptable Carriageway
	Adaptable Footpath
	Adaptable Soft Verge
	Adaptable Landscaping
	Adaptable Gully / Connection
	Adaptable Highway Drainage
	Adaptable Lighting Column

Note: SW Drainage & Gully Connections
Added From Engineering Design Drawings

This survey drawing has been prepared in accordance with the scope of Benjamin Moore Land Surveys' appointment. No liability is accepted for use of this document other than by the client and only for the purposes for which it was prepared.
This survey drawing will show only services/features which were accessible and visible during the site visit. Hidden, unexposed or inaccessible services have not been positioned and responsibility for the location of such services will not be accepted.
Information on sewer types, pipe sizes and invert levels has been collected at accessible locations only. Further investigative work may be necessary prior to construction or design.

STANDARD ABBREVIATIONS	
AV	AIR VALVE
B	BOLLARD
BL	BED LEVEL
BT	BRITISH TELECOM I/C
BW	BRICK WALL
BWF	BARBED WIRE FENCE
CATV	CABLE TV I/C
CBF	CLOSE BOARD FENCE
CL	COVER LEVEL
CLF	CHAIN LINK FENCE
CM	CABLE MARKER
CONC	CONCRETE
CP	CANAL/PIPE
CFF	CHESTNUT PALING FENCE
CS	CURB/SEAL LEVEL
CS (800)	DEGRADED
CS (100)	DEGRADED
CS (150)	DEGRADED
CS (200)	DEGRADED
CS (250)	DEGRADED
CS (300)	DEGRADED
CS (350)	DEGRADED
CS (400)	DEGRADED
CS (450)	DEGRADED
CS (500)	DEGRADED
CS (550)	DEGRADED
CS (600)	DEGRADED
CS (650)	DEGRADED
CS (700)	DEGRADED
CS (750)	DEGRADED
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CS (9850)	DEGRADED
CS (9900)	DEGRADED
CS (9950)	DEGRADED
CS (10000)	DEGRADED

Survey Grid and Datum Information
Site Grid: OS National Grid derived
Site Datum: OS Vertical Datum derived
Grid Centralised To True OSG83(15) Co-ordinate At
Control Point ST??? Using GNSS Active Network.
Scale Factor: 1.00000

REV	DESCRIPTION	DATE	INITIAL

Client:
TAYLOR WIMPEY HOMES
SOUTH-WEST LTD
Project:
HAM FARM, GILLINGHAM
PHASE 3
Drawing Title:
AS-BUILT SURVEY
SECTION 38 AGR - FINISHES
Drawing Ref:
1524 - 603
Date:
21.03.2018
Rev:
-
Scale:
1:250@A0

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