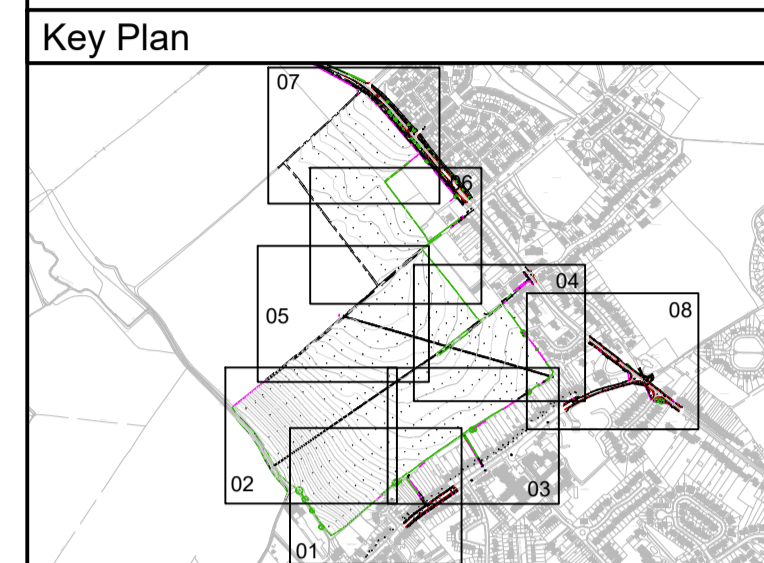


- ### Notes
1. Do not scale this drawing. All dimensions must be checked/verified on site. If in doubt ask.
 2. This drawing is to be read in conjunction with all relevant architects, engineers and specialists drawings and specifications.
 3. All dimensions in metres unless noted otherwise. All levels in metres unless noted otherwise.
 4. Any discrepancies noted on site are to be reported to the engineer immediately.
 5. No scale factor has been applied to this survey, therefore the OS coordinates are to be treated as arbitrary. Please refer to survey station information below for on site control establishment.
 6. All coordinates and height data relate to OSGB36(15). Control stations are coordinated by means of GPS receiving real time corrections via OS smart net.
 7. All manhole data is collected from ground level therefore discrepancies may occur. More accurate data is only achievable via confined space entry.
 8. OS license number: 100022432



Legend

OS Buildings	Contour Lines	Inspection Chamber
Surveyed Buildings	Flow direction and pipe diameter	Station and Name
Building	Monitoring Borehole	Tree / Bush / Sapling
Wall	Area of Vegetation/ Extent of Tree Canopy	Hedge
Kerb Channel Line	Hedge	Body of Water
Top of Kerb	Body of Water from OS	Spot Level
Edge of Surface	Assumed Surface	Water Drainage Line
Bottom of Bank	Surface Water Drainage Line	
Canopy / Overhang		
Line Marking		
Centre Line		
Watercourse		
Centre Line		
Barrier		
Fence		
Gate		
Overhead Powerline		
Overhead Utilities		

AP	Anchor Point	FBW	Fence Barbed Wire	LB	Litter Bin
BG	Back Gully	FCB	Fence Closed Board	LP	Lamp Post
BO	Bollard	FCL	Fence Chain Link	MH	Manhole
BS	Bus Stop	FEL	Fence Electric	Mkr	Service Marker
BT	British Telecom	FMP	Fence Metal Panel	PB	Post Box
C	Crest	FMR	Fence Metal Railing	PT	Post
CL	Cover Level	FOB	Fence Open Board	RE	Rodding Eye
CMP	Cable Marker	FPW	Fence Post & Wire	SP	Sign Post
Post		FSP	Fence Steel Palisade	ST	Stop Tap
CCTV Security Camera		FWM	Fence Wire Mesh	SV	Stop Valve
CTV Cable TV		FFL	Finished Floor Level	TCP	Telephone
DC	Drainage	FP	Flagpole	TCL	Call Box
Channel		Gas		THL	Threshold Level
DK	Drop Kerb	GV	Gas Valve	TL	Traffic Light
DP	Down Pipe	GY	Gully	TP	Telegraph Post
Elec	Electric	Ht	Height	TS	Traffic Signal
EP	Electricity Post	IC	Inspection Chamber	UTS	Unable to Survey
ER	Earth Rod	IFL	Internal Floor Level	WL	Water Level
FH	Fire Hydrant	IL	Invert Level	WM	Water Meter
FL	Floodlight	(as a reduced level)		WVO	Wash Out

P2	05.08.19	Survey Update	IR	DG
Rev	Date	Details of issue / revision	Dw	Rev

Issues & Revisions

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Client
Richborough Estates

Project Title
Sandwich Road, Sholden

Drawing Title
**Existing Site Plan
Sheet 6 of 10**

Drawn:	I.Riley	Reviewed:	D.Gibbons
BWB Ref:	BMW2914	Date:	18.07.19
Scale:	@A1:	Scale:	@A1: 1:500

INFORMATION

Project - Originator - Zone - Level - Type - Role - Number	Status	Rev
SRS-BWB-00-06-DR-G-0001	S2	P2

Station Coordinates

Station Name	Eastings (m)	Northings (m)	Height (m)
BWB01	635490.053	151878.819	15.490
BWB02	635572.350	151935.930	17.884
BWB03	635599.361	151956.246	18.778
BWB04	635652.175	151987.155	19.755
BWB05	635725.125	152052.228	19.393
BWB10	635467.041	151863.967	14.394
BWBR1	635378.337	152701.358	17.188
BWBR2	635439.707	152626.071	17.928

