

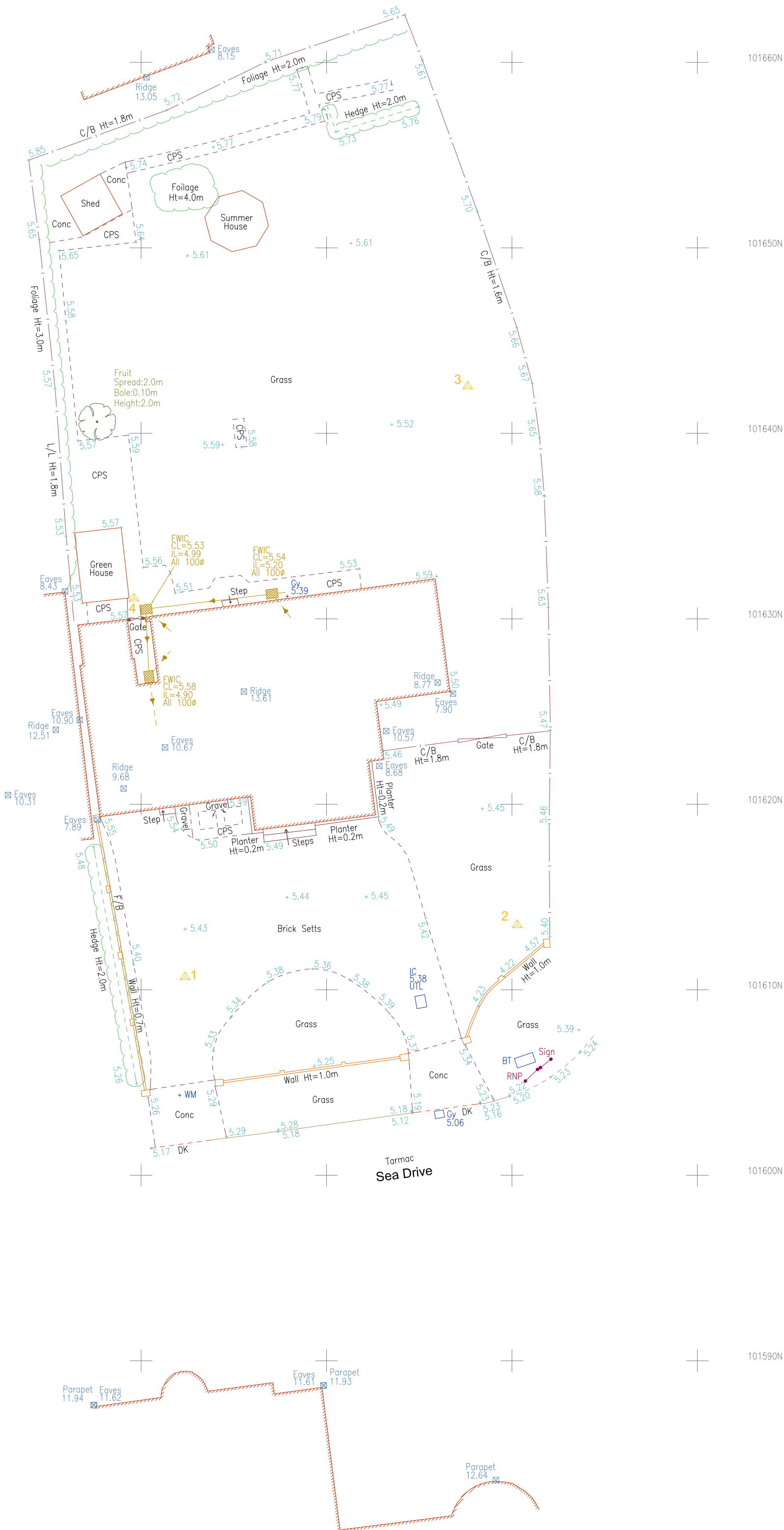
Notes:

Whilst every effort has been made to correctly identify species of trees on the site, we advise that an arborologist be consulted before any final decisions are made.

Although every effort has been made to confirm type, run and size of drainage it is advisable to check these details against statutory authority records before proceeding with any design.

All information contained in this drawing (including digital data) should be checked and verified prior to any fabrication or construction.

Grid coordinates are based on an OS GNSS system.



Legend:			
Fences	Buildings	Fences:	
Walls	Overhead Electric	Overhead Electric	
Hedges	Overhead Phone	Overhead Phone	
Trees	Gate	Gate	
Abbreviations:			
BOLLARD	BO	MARKER	MK
BRITISH TELECOM IC	BT	PARKING METER	PM
CONCRETE PAVING SLABS	CPS	ROAD NAME PLATE	RNP
COVER LEVEL	CL	ROAD SIGN	RS
DROP KERB	DK	RODING EYE	RE
ELECTRICITY POLE	EP	RETAINING WALL	RW
FIRE HYDRANT	FH	SEWER PIPE	SP
FLOWER BED	F/B	SOIL VENT PIPE	SVP
GUTTER	G	TOP GATE	TG
GRASS	GR	TRAFFIC LIGHT	TL
INSPECTION COVER	IC	UNLAME TO LEFT	UL
PIPE INLET LEVEL	IL	VENT PIPE	VP
KERB OUTLET	KO	WATER METER	WM
MAN HOLE	MH		

Coordinate Table			
Stn	Easting	Northing	Level
1	509972.367	101610.684	5.382
2	509990.280	101613.491	5.406
3	509987.610	101642.532	5.566
4	509969.612	101631.092	5.521

Rev. Suffix	Date	Initial	Revision Details
Surveyor	PD	Verified By	PD
Levelling	GNSS	Datum	OSGB36

To an OS GNSS Datum

Client

Lucas Design

Location

1 Sea Drive
Ferring

Drawing Title

Topographical
Survey

Job No. 1606042

Drawing Number LD/1606042

Scale 1:200m (A2)

Date July 2017

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