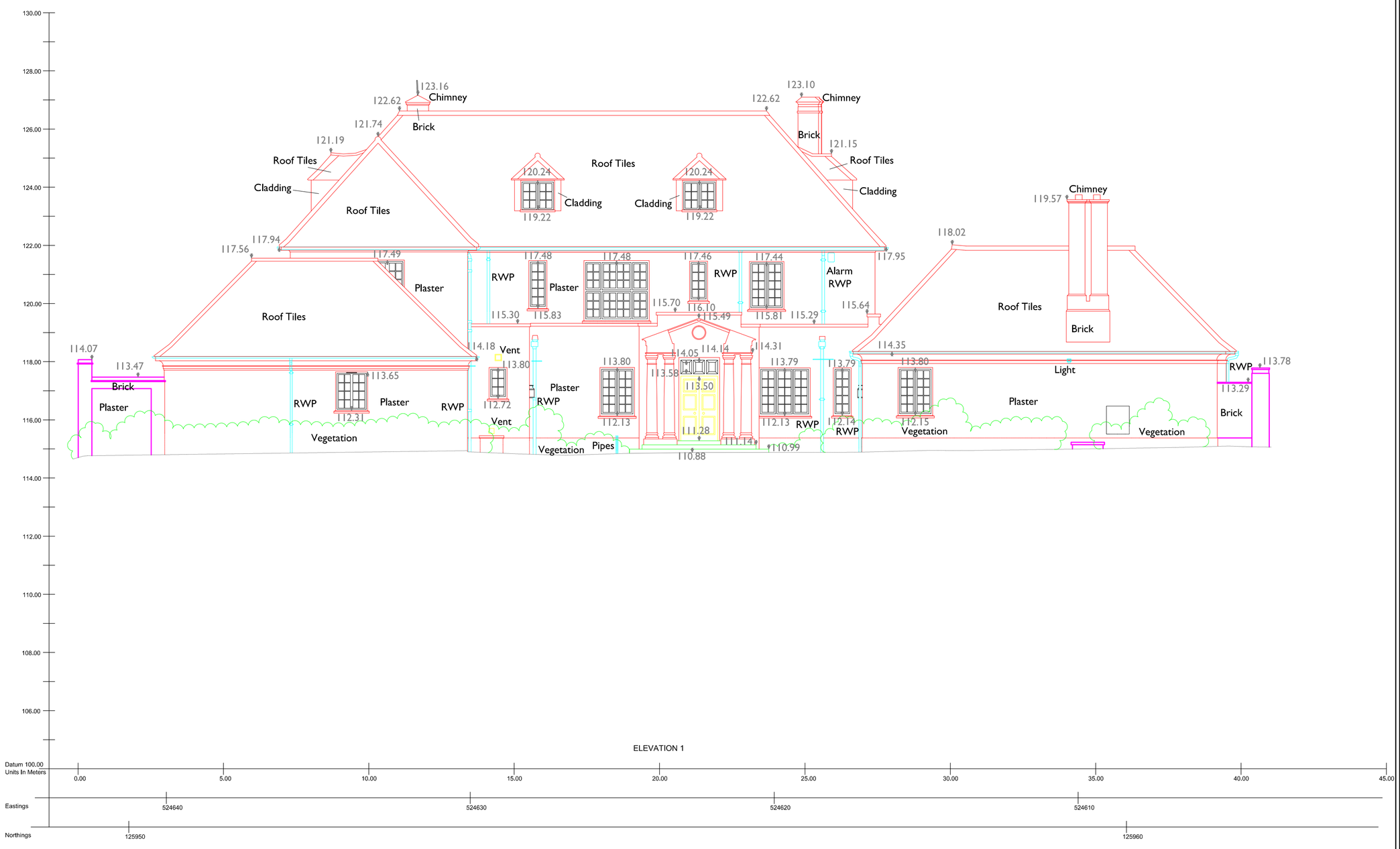


LEGEND

MBS Linework Features

12.24 Air-Con Unit (ACU)
12.24 Barrier
12.24 Beam Line
12.24 Bench
12.24 Bin
12.24 Building Facade
12.24 Building
12.24 Cable Trough
12.24 Canopy
12.24 Ceiling Line
12.24 Column
12.24 Column Bottom Line
12.24 Column Top Line
12.24 Concrete Base/Slab
12.24 Door
12.24 Duct
12.24 Electric Box (EBOX)
12.24 Fence
12.24 Fixture
12.24 Footpath
12.24 Grating
12.24 Grid Line
12.24 Hand Rail
12.24 Hedge
12.24 Kerb Bottom
12.24 Kerb Drop
12.24 Kerb Top
12.24 Land Drain
12.24 Lift
12.24 Opening - Slab
12.24 Overhang
12.24 Parapet
12.24 Partition
12.24 Pipe Line
12.24 Plinth
12.24 Ramp
12.24 Road Edge
12.24 Roof
12.24 Sanitary
12.24 Service
12.24 Sky Light
12.24 Slope Bottom
12.24 Slope Top
12.24 Slot Drain
12.24 Steel Cladding
12.24 Steel Structure
12.24 Step Line
12.24 Surface Change
12.24 Tank
12.24 Telephone Box (TB)
12.24 Top of Fence Line
12.24 Top of Wall Line
12.24 Track
12.24 Trial Pit
12.24 Vegetation Line
12.24 Vent
12.24 Verge Line
12.24 Wall Line
12.24 Window
12.24 Window Glazing

MBS Point Features

APEX 12.24 Apex Building
Arched Ceiling
Bath
Bollard
BOLT 12.24 Bolt
BH 12.24 Borehole
Bush
CCTV Camera
CE 12.24 Ceiling Elevation
2.70 Ceiling Height
(2.40) Ceiling Height (False)
Door
Door - Sliding
ER Earth Rod
EAVE 12.24 Eave
EP Electrical Pole
FL 12.24 Floor Level
Gate
Gully
GR 12.24 Gully Round
IC 12.24 Inspection Cover
IC® 12.24 IC - Round
IL 12.24 Invert Level
LP Lamp Post
MH 12.24 Manhole
MH MH - Round
Mkr 12.24 Marker Post
MW 12.24 Microwave Dish
PD Pipe - Down
POLE Pole
POST 12.24 Post
Radiator
RS Road Sign
RE Rodding Eye
Shower
SIGN Sign (General)
Sink
Sink - Kitchen
Sky Light
SOF 12.24 Soffit Level
Spot Height
SC 12.24 Stop Cock
TP Telegraph Pole
Toilet
T 12.24 Top of Fence Level
T 12.24 Top of Tree Level
T 12.24 Top of Wall Level
Tree (TX.XX SX.XX) T=Trunk Radius(m) S=Spread Radius(m)
Tree Trunk
Urinal
Valve General
Window
Window Sash

Special Features

DATUM 12.24 Datum Point
Photo Point
Panoramic Photo Point
E=XXXX.XXX N=YYYY.YYY H=ZZZ.ZZZ ID Survey Station
E=XXXX.XXX N=YYYY.YYY H=ZZZ.ZZZ ID Scan Target

MBS Abbreviations

AH	Arch Height	FLT	Floodlight
AL	Arch Level	F-C	Floor to Cill Height
ASH	Arch Spring Height	H	Height
ASL	Arch Spring Level	HR	Handrail
BGP	Break Glass Point	L	Light
BH	Beam Height	MAX	Maximum
BSL	Beam Soffit Level	MIN	Minimum
C-H	Cill to Head Height	O/H	Overhead
CONC	Concrete	OSBM	OS Bench Mark
CUP	Cupboard	RAD	Radiator
DH	Door Height	RSJ	Rolled Steel Joist
DRC	Drainage Channel	RWP	Rain Water Pipe
ESG	Electrical Switchgear	SBM	Site Bench Mark
FA	Fire Alarm	SH	Spring Height
FD	Fire Door	SL	Skylight
FE	Fire Extinguisher	V	Vent
FH	Fire Hydrant	VP	Vent Pipe
FHR	Fire Hose Reel	WH	Water Heater

Fence Types

B/W	Barbed Wire	C/L	Chain Link	O/B	Open Boarded
C/B	Close Boarded	H	Heras	P/W	Post and Wire
C/I	Corrugated Iron	I/R	Iron Railings	P/R	Post and Rail

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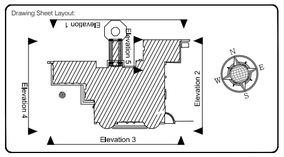
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Revisions

Rev.	Description	Surveyed by	Drawn by	Checked by
A	First Issue	MZ - 04/09/17	PD - 20/09/17	TM - 20/09/17

Drawing Sheet Layout:



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Client	Purcell UK
Project	Lydhurst Estate
Site Address	Warninglid, Haywards Heath, West Sussex RH17
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Survey Grid	Localised OSGB36(15) - Scale Factor 1.0
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