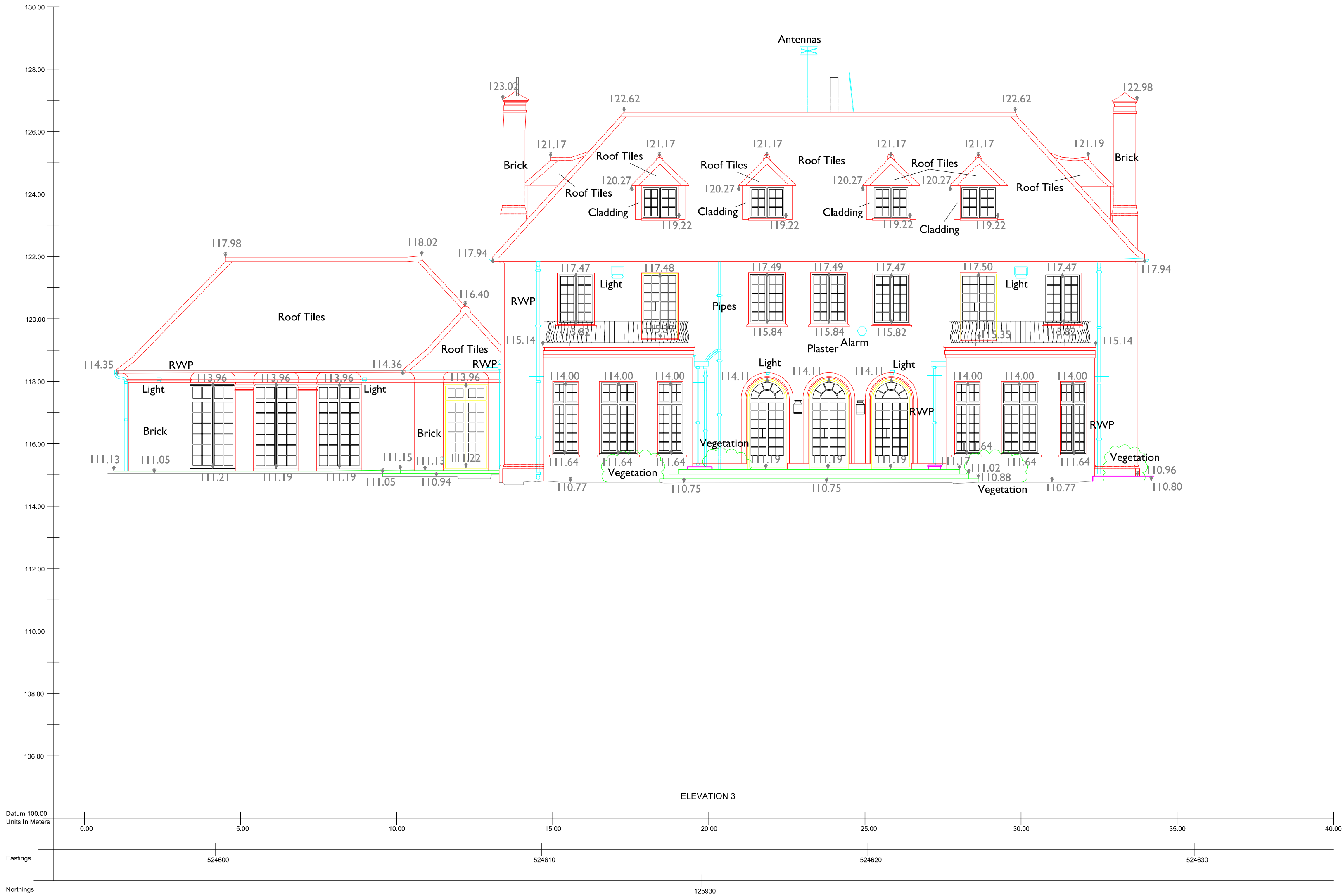




LEGEND		
MBS Linework Features		
12.24 Air-Con Unit (ACU)	12.24 Grating	12.24 Sky Light
12.24 Barrier	12.24 Grid Line	12.24 Slope Bottom
12.24 Beam Line	12.24 Hand Rail	12.24 Slope Top
12.24 Bench	12.24 Hedge	12.24 Slot Drain
12.24 Bin	12.24 Kerb Bottom	12.24 Steel Cladding
12.24 Building Facade	12.24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

MBS Point Features		
APEX 12.24 Apex Building	G Gully	Shower
12.24 Arched Ceiling	Gully Round	Sign (General)
Bath 12.24 Bath	IC Inspection Cover	Sink
Bollard 12.24 Bollard	IC - Round	Sink - Kitchen
BOLT 12.24 Bolt	Invert Level	Sky Light
BH 12.24 Borehole	Lamp Post	Soffit Level
Bush 12.24 Bush	Manhole	Spot Height
CCTV Camera 12.24 CCTV Camera	MH - Round	Stop Cock
Ceiling Elevation 12.24 Ceiling Elevation	MK Marker Post	Telegraph Pole
Ceiling Height (False) 12.24 Ceiling Height (False)	MW Microwave Dish	Toilet
Door 12.24 Door	Pipe - Down	Top of Fence Line
Door - Sliding 12.24 Door - Sliding	Pole	Top of Tree Level
Earth Rod 12.24 Earth Rod	Post	Top of Wall Level
EAVE 12.24 Eave	Radiator	Tree (TX,XX,SK,XX)
Electrical Pole 12.24 Electrical Pole	Rodding Eye	T=Trunk Radius(m)
Floor Level 12.24 Floor Level	Window	S=Spread Radius(m)
Gate 12.24 Gate		

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

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	OSB OS Bench Mark	
CUP Cupboard	RAD Radiator	
CH 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	VP Vent Pipe	
PH Fire Hydrant	WH Water Heater	
FHR Fire Hose Reel		

Fence Types		
B.W Barbed Wire	CL Chain Link	O.B Open Boarded
C.B Close Boarded	H Hears	P.W Post and Wire
C.I Corrugated Iron	IR Iron Railings	P.R Post and Rail

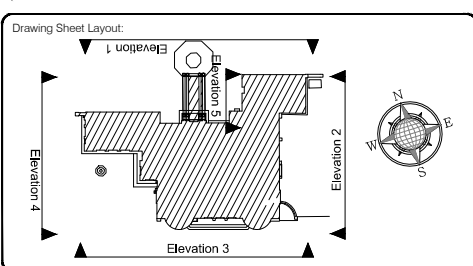
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Revisions			
Rev	Description	Surveyed by	Checked by
1	First Issue	ML 14/09/17	PD 20/09/17



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THE SURVEY

Client	Purcell UK
Project	Lydhurst Estate
Site Address	Warminglid, Haywards Heath, West Sussex RH17
Description	Elevation 3 - Building 7
Survey Grid	Localised OSGB36(15) - Scale Factor 1.0
Survey Datum	GNSS - Ordnance Datum Newlyn (ODN)
Drawing Scale	1:100 @ A2
Drawing Number	MSL21712-B7-E3

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