



LEGEND

Topographic Linework Features

12.24 Air-Con Unit (ACU)	12.24 Hand Rail	12.24 Sky Light
12.24 Barrier	12.24 Hedge	12.24 Slope Bottom
12.24 Beam Line	12.24 Hoarding	12.24 Slope Top
12.24 Bench	12.24 Kerb Bottom	12.24 Slot Drain
12.24 Bin	12.24 Kerb Drop	12.24 Speed Bump
12.24 Bolted Illuminated	12.24 Kerb Top	12.24 Steel Cladding
12.24 Bolard	12.24 Lake	12.24 Steel Structure
12.24 Bridge	12.24 Lane Drop	12.24 Step Line
12.24 Building Facade	12.24 Lift	12.24 Surface Change
12.24 Building	12.24 Opening - Slab	12.24 Tank
12.24 Bus Stop Shelter	12.24 Overhead Cables	12.24 Telephone Box (TB)
12.24 Cable Trough	12.24 Parapet	12.24 Ticket Machine (TM)
12.24 Canopy	12.24 Platform	12.24 Toilet
12.24 Calling Line	12.24 Parking Meter (PM)	12.24 Top of Fence Line
12.24 Centre Line	12.24 Pond	12.24 Top of Wall Line
12.24 Column	12.24 Post-box	12.24 Tree Line
12.24 Column Bottom Line	12.24 Rail	12.24 Trial Pit
12.24 Column Top Line	12.24 River Edge	12.24 Tree Dip Line
12.24 Concrete Base/Slab	12.24 Road Edge	12.24 Tree Line Dashed
12.24 Contour	12.24 Road Scar Line	12.24 Tree Line Solid
12.24 Contour Minor	12.24 Road Text	12.24 Yellow Line Dashed
12.24 Cycle Lane	12.24 Sanitary	12.24 Yellow Line Double
12.24 Duct	12.24 Service	
12.24 Electric Box (EBOX)		
12.24 Fence		
12.24 Gate		
12.24 Grating		
12.24 Grid Line		

Topographic Point Features

AV Air Valve	IC Inspection Cover	RS Road Sign
APX Apes Building	IC-CATV	RS Rodding Eye
12.24 Bed Level	IC-Comms	SA Sector Antenna
12.24 Belisha Beacon	IC-Electric	SGN Sign (General)
12.24 Bolted	IC- Round	SOF Soft Level
12.24 Bolt	IC- Telecom	12.24 Spot Height
12.24 Borehole	IC- Traffic	12.24 Stop Cook
12.24 Bush	IC- Invert Level	12.24 Telegraph Pole
12.24 CCTV Camera Pole	IC- Lamp Post	12.24 Top of Fence Level
12.24 Ceiling Elevation	IC- Manhole	12.24 Top of Tree Level
12.24 Dipole	IC- Foul	12.24 Top of Wall Level
12.24 Earth Rod	IC- MH - Round	12.24 Tree (T XXX SX XXX)
12.24 Eave	IC- Microwave Dish	12.24 T=Trunk Radius(m)
12.24 Electrical Pole	IC- Gully	12.24 S=Spread Radius(m)
12.24 Fire Hydrant	IC- Gully Round	12.24 Tree Contourous
12.24 Floor Level	IC- Gas Meter	12.24 Tree Deciduous
12.24 Gas Meter	IC- Gas Valve	12.24 Tree Trunk
12.24 Gully	IC- Gully	12.24 Valve General
12.24 Gully Round	IC- Gully	12.24 Water Level
	IC- Pole	12.24 Water Meter
	IC- Post	12.24 Water Valve

Special Features

DATUM Datum Point	E=XXXXXXX Survey Station
12.24 Photo Point	H=ZZZZZZ
Panoramic Photo Point	H=ZZZZZZ

Fence Types

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

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Revisions			
Rev	Description	Surveyed by	Checked by
1	First Issue	RE: 12/06/2017	RE: 18/06/2017

Drawing Sheet Layout

3	8
4	9
5	10
6	11
7	12

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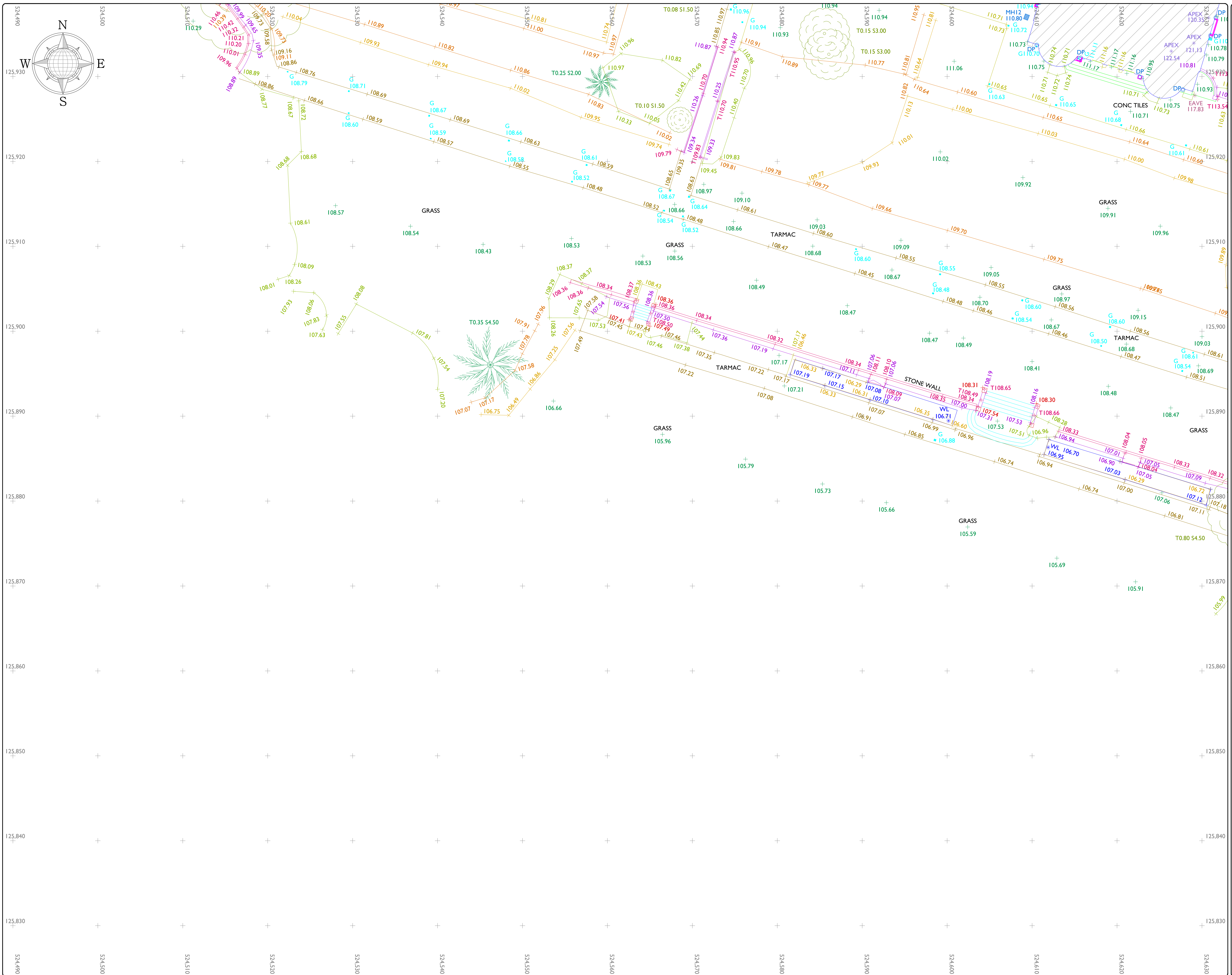
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UKOB Verify	ARCS	THE SURVEY
RICS	THE SURVEY	THE SURVEY
THE SURVEY	THE SURVEY	THE SURVEY

Client	Purcell UK
Project	Lythurst Estate
Site Address	Lythurst Estate Warmingld, Haywards Heath West Sussex RH17
Description	Topographical Survey
Survey Grid	Localised OSGB36(15) - Scale Factor 1.0
Survey Datum	GNSS - Ordnance Datum Newlyn (ODN)
Drawing Scale	1:200 @ A1
Drawing Number	MSL21712-T-06

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LEGEND

Topographic Linework Features

12.24 Air-Con Unit (ACU)	12.24 Hand Rail	12.24 Sky Light
12.24 Barrier	12.24 Hedge	12.24 Slope Bottom
12.24 Beam Line	12.24 Hoarding	12.24 Slope Top
12.24 Bench	12.24 Kiosk Bottom	12.24 Slot Drain
12.24 Bin	12.24 Kiosk Door	12.24 Speed Bump
12.24 Bollard Illuminated	12.24 Kiosk Top	12.24 Steel Cladding
12.24 Bolt	12.24 Lake	12.24 Steel Structure
12.24 Bridge	12.24 Land Drain	12.24 Step Line
12.24 Building Facade	12.24 Lift	12.24 Surface Channel
12.24 Building Fencing	12.24 Opening - Slab	12.24 Tank
12.24 Bus Stop Shelter	12.24 Partition	12.24 Terrace Ground (TB)
12.24 Cable Crough	12.24 Overhead Cables	12.24 Ticker Machine (TMM)
12.24 Canopy	12.24 Rampet	12.24 Toilet
12.24 Ceiling Line	12.24 Partition	12.24 Top of Fence Line
12.24 Centre Line	12.24 Parking Meter (PM)	12.24 Top of Wall Line
12.24 Column	12.24 Pipe Line	12.24 Traffic C/T Box (TCB)
12.24 Column Bottom Line	12.24 Platform/Term (PTM)	12.24 Top of Wall Line
12.24 Column Top Line	12.24 Plinth	12.24 Tree Drop Line
12.24 Concrete Base/Slab	12.24 Red Line Solid	12.24 Track
12.24 Courtyard Major	12.24 Post-box	12.24 Trial Pit
12.24 Courtyard Minor	12.24 Rail	12.24 Vegetation Line
12.24 Fence	12.24 Road Edge	12.24 Vent
12.24 Ditch	12.24 Red Line Dashed	12.24 Veege Line
12.24 Drainage	12.24 Red Line Dashed	12.24 Yellow Line Dashed
12.24 Driveway	12.24 Red Line Double	12.24 Window
12.24 Electric Box (EBOX)	12.24 River Edge	12.24 Window Glazing
12.24 Erection	12.24 Road Edge	12.24 White Line Double
12.24 Ficus	12.24 Road Scar	12.24 White Line Solid
12.24 Flowerbed	12.24 Road Text	12.24 Yellow Line Solid
12.24 Footpath	12.24 Root	12.24 Yellow Line Dashed
12.24 Gating	12.24 Sanitary	12.24 Yellow Line Double
12.24 Grind Line	12.24 Service	12.24 Yellow Line Solid

Topographic Point Features

AV Air Valve	IC Inspection Cover	RS Road Sign
APX Apex Building	IC-CATV	RE Rooding Eye
BB Bed Level	IC-C	SA Sector Antenna
BBB Barbed Bealon	IC-C-Comms	SIGN SIGN (General)
B Bollard	IC-E	SOFI Soft Level
BOLT Bolt	IC-Electric	SOFI Soft Level
B1 Borehole	IC	SP Spot Height
Bush	IC-Telecom	SP Stop Clock
CCV CCTV Camera Pole	IC-Traffic	TP Telegraph Pole
CE Ceiling Elevation	Invert Level	T12 Top of Fence Level
D Dipole	LP Lamp Post	T12 Top of Wall Level
ER Earth Road	M Manhole	TL Traffic Light
EAVE Eave	MH - Foul	Tree (TX XX SX XX)
E Electrical Pole	MH - Surface Water	Tree Trunk Radius (R)
F Fire Hydrant	MK Marker Post	Tree Confiscous
F Floor Level	MW Microwave Dish	Tree Trunk
GM Gas Meter	PD Pipe - Down	Valve General
GV Gate	POLE Pole	Water Level
G Gully	POST Post	Water Meter
Gully		Water Valve

Special Features

DATUM Datum Point	E=XXXXXX Survey Station
PH Photo Point	E=N=YYYYYY H=ZZZZZZ
PP Panoramic Photo Point	E=XXXXXX Scan Target
	E=N=YYYYYY H=ZZZZZZ

Fence Types

BW Barbed Wire	CL Chain Link	OB Open Boarded
CB Close Boarded	H Heras	PW Post and Wire
C/C Corrugated Iron	IR Iron Railings	PR Post and Rail

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Revisions				
Rev	Description	Surveyed by	Drawn by	Checked by
1	First Issue	Rev. 1-20/06/2017	Rev. 18/06/2017	Rev. 18/06/2017

Drawing Sheet Layout:

North Arrow

Scale Bar

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Topographic Linkwork Features

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12.24 Barrier	12.24 Hedge	12.24 Slope Bottom
12.24 Beam Line	12.24 Hoarding	12.24 Slope Top
12.24 Bench	12.24 Kerb	12.24 Speed Bump
12.24 Bn Brn Illuminated	12.24 Kerb Drop	12.24 Stairing
12.24 Bollard	12.24 Lake	12.24 Steel Structure
12.24 Bridge	12.24 Land Drain	12.24 Step Line
12.24 Building Facade	12.24 Landscaping	12.24 Surface Change
12.24 Building	12.24 Opening - Slab	12.24 Tank
12.24 Bus Stop Shelter	12.24 Overhanging	12.24 Telephone Box
12.24 Canopy	12.24 Overhead Cables	12.24 Traffic Machine (TM)
12.24 Carcass	12.24 Parapet	12.24 Trench
12.24 Centre Line	12.24 Parking Meter (PM)	12.24 Fence Line
12.24 Centre Line	12.24 Pipe Line	12.24 Top of Wall Line
12.24 Column	12.24 Pipe	12.24 Track
12.24 Column Bottom Line	12.24 Plinth	12.24 Box Out (CB)
12.24 Column Top Line	12.24 Plinth	12.24 Tree Drop Line
12.24 Concrete Base/Slab	12.24 Pond	12.24 Tree Line
12.24 Concrete Gough	12.24 Pond	12.24 Tree Line
12.24 Cornice Minor	12.24 Rail	12.24 Vegetation Line
12.24 Cycle Lane	12.24 Ramp	12.24 Vent
12.24 Cycle Lane	12.24 Rail Line Dashed	12.24 Wall
12.24 Door	12.24 Red Line Solid	12.24 Wall Line
12.24 Electric Box (EB)	12.24 Red Line Double	12.24 Window
12.24 Electric Box (EBX)	12.24 River Edge	12.24 Window Glazing
12.24 Fence	12.24 Road Edge	12.24 White Line Dashed
12.24 Fence Scar Line	12.24 Road Edge	12.24 White Line Double
12.24 Flowerbed	12.24 Road Text	12.24 White Line Solid
12.24 Footpath	12.24 Roof	12.24 Yellow Line Dashed
12.24 Footpath	12.24 Roof	12.24 Yellow Line Double
12.24 Green Line	12.24 Service	12.24 Yellow Line Solid

Topographic Point Features		
AV	Air Valve	IC Inspection Cover
APX4	Apex Building	RS Road Sign
BE	Bed Level	RE Reroding Eye
BB	Beltline Beacon	SA Sign Antenna
B	Bollard	SG Sign (General)
BOLT	Bolt	SOF Soft Level
12.24	Borehole	SP Spot Height
12.24	Bush	ST Stop Cook
12.24	CCTV Camera Pole	TP Telegraph Pole
12.24	Ceiling Elevation	T12.24 Top of Fence Level
12.24	Ceiling Elevation	T12.24 Top of Tree Level
12.24	Diode	T2.24 Top of Wall Level
ER	Earth Road	TL Traffic Light
EAVE	Eave	Tree (TX XX SX XX)
12.24	Electrical Pole	Tree (Transum)
12.24	Fire Hydrant	S=Speed Radius(m)
12.24	Floor Level	Tree Deciduous
12.24	Gas Meter	Tree Coniferous
12.24	Gate	Tree Trunk
12.24	Gully	Water General
12.24	Gully Round	Water Level
		Water Meter
		Water Valve

Special Features

	Datum Point	ID	E=XXXXXXX N=YYYY.YYY H=ZZZ.ZZZ	Survey Station
	Photo Point	ID	E=XXXXXXX N=YYYY.YYY H=ZZZ.ZZZ	Scan Target
	Panoramic Photo Point	ID	E=XXXXXXX N=YYYY.YYY H=ZZZ.ZZZ	Scan Target

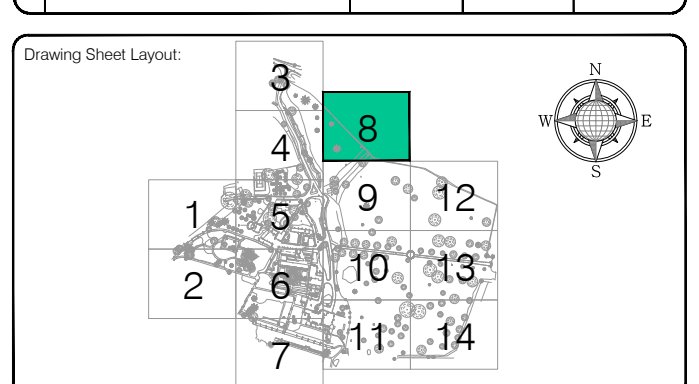
Fence Types			
B/W	Barbed Wire	C/L	Chain Link
C/B	Close Boarded	O/B	Open Boarded
C/I	Corrugated Iron	H	Heras
		P/W	Post and Wire
		I/R	Iron Railings
		P/R	Post and Rail

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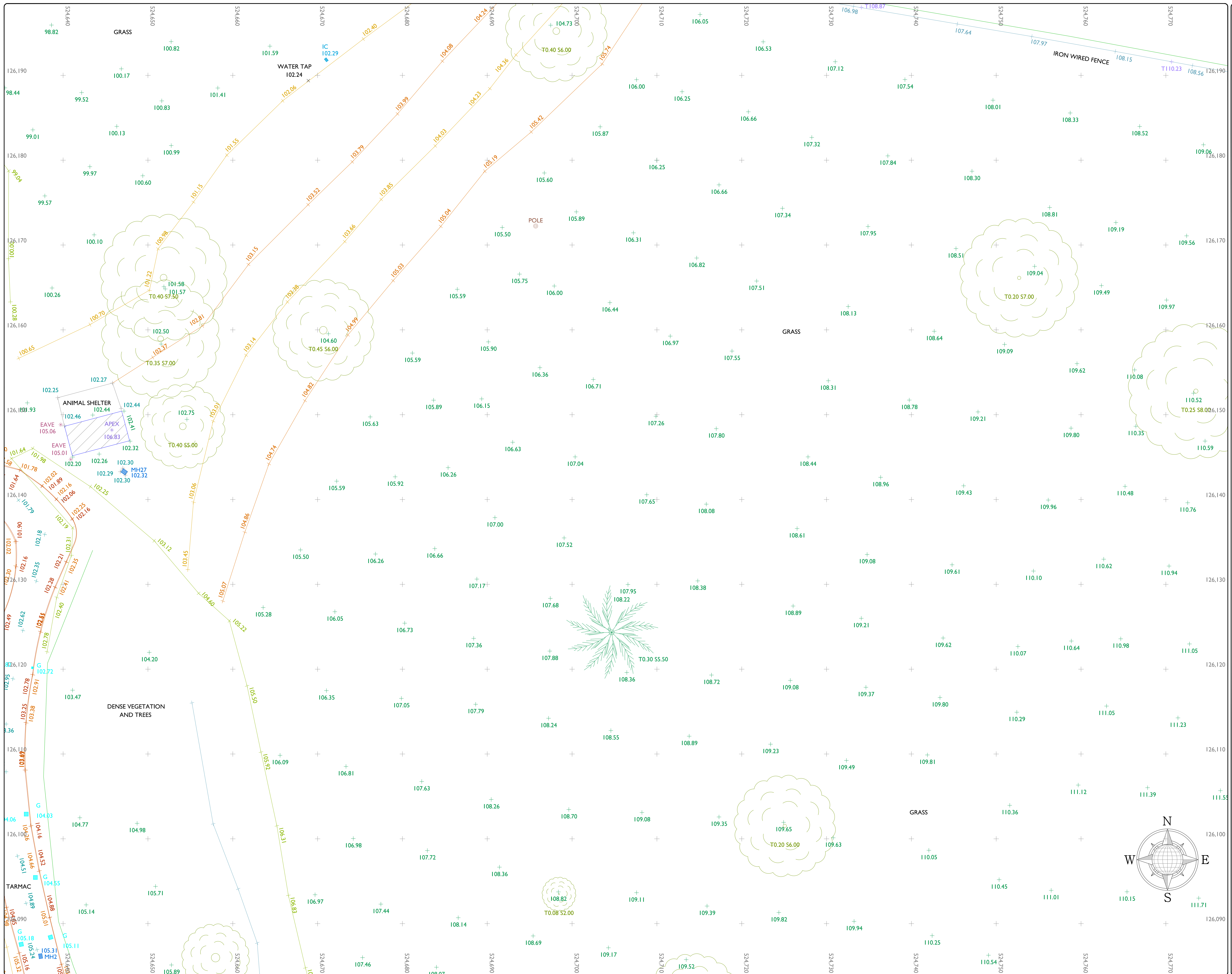






Client	Purcell UK
Project	Lydhurst Estate
Site Address	Warringield, Haywards Heath West Sussex RH17
Description	Topographical Survey
Survey Grid	Localised OSGB36(15) - Scale Factor 1.0
Survey Datum	GNSS - Ordnance Datum Newlyn (ODN)
Drawing Scale	1:200 @ A1
Drawing Number	MSL21712-T-08

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LEGEND

Topographic Linework Features

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12.24 Bollard Illuminated	12.24 Kiosk Top	12.24 Steel Cladding
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12.24 Bridge	12.24 Land Drain	12.24 Step Lane
12.24 Building Facade	12.24 Lift	12.24 Surface Channel
12.24 Building Footing	12.24 Opening - Slab	12.24 Tank
12.24 Bus Stop Shelter	12.24 Partition	12.24 Terrace Ground Box (TB)
12.24 Cable Crough	12.24 Overhead Cables	12.24 Ticker Machine (TMM)
12.24 Canopy	12.24 Rampet	12.24 Toilet
12.24 Ceiling Line	12.24 Ratchet	12.24 Top of Fence Line
12.24 Centre Line	12.24 Parking Meter (PM)	12.24 Top of Wall Line
12.24 Chute	12.24 Pipe Line	12.24 Track
12.24 Column Bottom Line	12.24 Platform/Tram	12.24 Traffic Ctrl Box (TCB)
12.24 Column Top Line	12.24 Plinth	12.24 Tree Drop Line
12.24 Concrete Base/Slab	12.24 Red Line Solid	12.24 Trial Pit
12.24 Courtyard Major	12.24 Post-box	12.24 Vegetation Line
12.24 Corner Minor	12.24 Rail	12.24 Vent
12.24 Ditch	12.24 Road Edge	12.24 Venee Line
12.24 Double Fencing	12.24 Road Ramp	12.24 Vertical Curve
12.24 Driveway	12.24 Red Line Dashed	12.24 Window
12.24 Eave	12.24 Roof	12.24 Window Glazing
12.24 Electric Box (EBOX)	12.24 Red Line Double	12.24 White Line Double
12.24 Fence	12.24 River Edge	12.24 White Line Solid
12.24 Fin	12.24 Road	12.24 Yellow Line Dashed
12.24 Flange	12.24 Roast Road	12.24 Yellow Line Double
12.24 Flowerbed	12.24 Road Root	12.24 Yellow Line Solid
12.24 Footpath	12.24 Roof	12.24 Yellow Line Single
12.24 Gating	12.24 Sanitary	12.24 Yellow Line Double
12.24 Gravel	12.24 Service	12.24 Yellow Line Solid

Topographic Point Features

AV Air Valve	IC Inspection Cover	RS Rod Sign
APFX Apex Building	IC-CATV	RE Ridding Eye
B Bed Level	IC-C	SA Sector Antenna
BEB Bead Beacon	IC-C-Comms	SIGN SIGN (General)
B Bollard	IC-Electric	SOFI Soft Level
BOLT Bolt	IC-Rail	SP Spot Height
BH Borehole	IC-Telcom	STB Stop Clock
BUSH Bush	IC-Traffic	T Telephone Pole
C CCTV Camera Pole	Invert Level	T+2 Top of Fence Level
C Ceiling Elevation	Lamp Post	T+2.4 Top of Wall Level
D Dipole	Manhole	TL Traffic Light
E Earth Road	MH - Foul	Tree (TX XX SX)XX TX Trunk Radius(X) S=Spreed Radius(M)
EAVE Eave	MH - Fuel	Tree Confiscous
E Electrical Pole	MH - Surface Water	TT Tree Trunk
F Fire Hydrant	MK Marker Post	V Valve General
F Floor Level	MW Microwave Dish	WL Water Level
G Gas Meter	P Pole	WM Water Meter
G Gate	P-D Pole - Down	WW Water Valve
GV Gully	POST Post	

Special Features

DATUM Datum Point	E=XXXXXXX Survey Station
P Photo Point	E=N=YYYYYYY H=ZZZZZZ Scan Target
P Panoramic Photo Point	E=XXXXXXX H=ZZZZZZ Scan Target

Fence Types

BW Barbed Wire	CL Chain Link	O/B Open Boarded
CB Cold Closeded	H Heras	P/W Post and Wire
C/C Corrugated Iron	IR Iron Railings	P/R Post and Rail

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Rev	Description	Surveyed by	Drawn by	Checked by
A	First Issue	KR - 12/06/2017	KR - 18/06/2017	MS - 18/06/2017

Drawing Sheet Layout:

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Client	Purcell UK
Project	Lychhurst Estate
Site Address	Lychhurst Estate Warringind, Guysswyes Heath West Sussex RH17
Description	Topographical Survey
Survey Grid	Localised OSGB36(15) - Scale Factor 1.0
Survey Datum	GNSS - Ordnance Datum Newlyn (ODN)
Drawing Scale	1:200 @ A1
Drawing Number	MSL21712-T-09

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