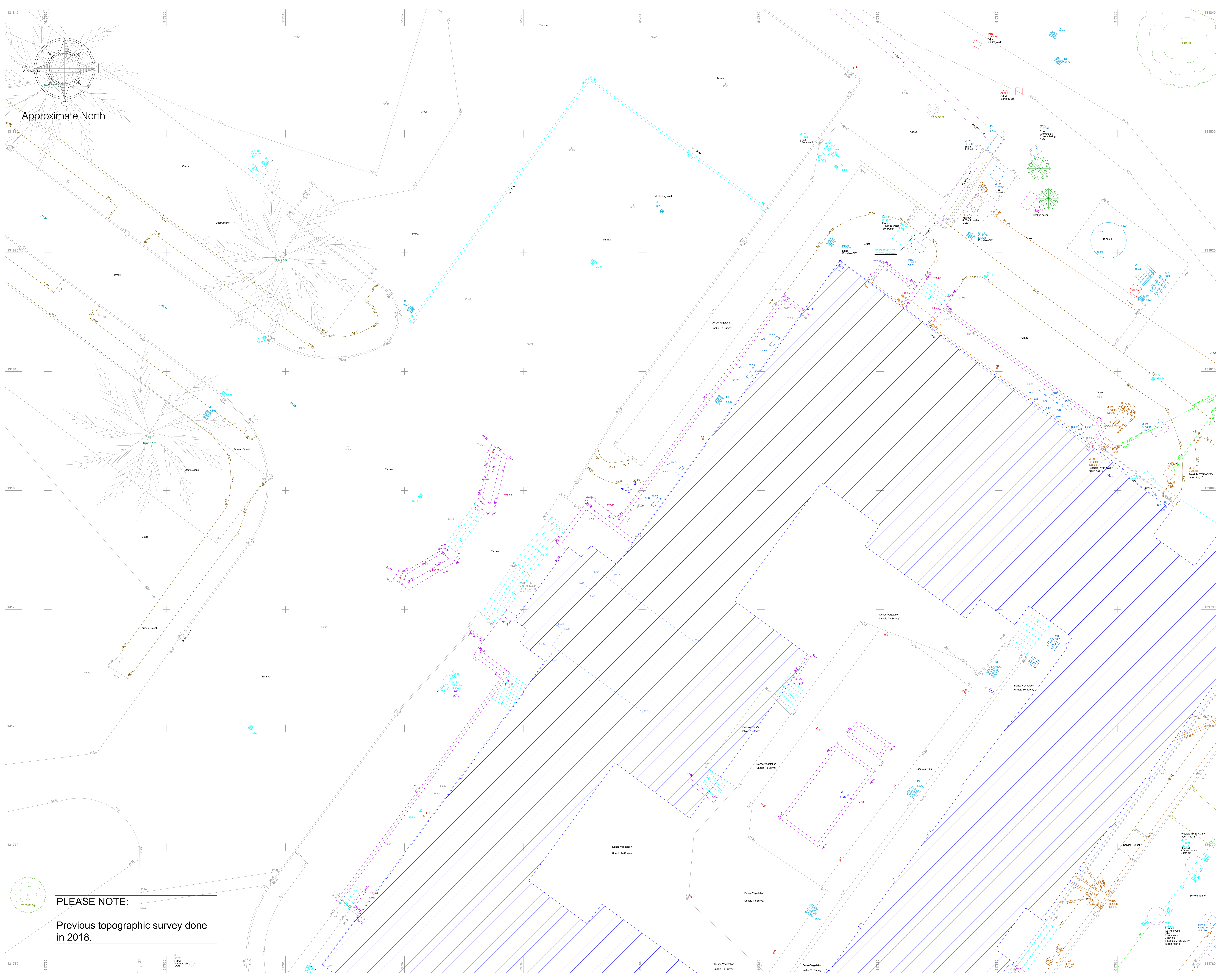


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Site Plans



LEGEND		
Utility Survey Point Features		
AV Air Valve	IC IC	MH - Round
BB Bellisha Beacon	IC - Comms	MH - Surface Water
CP CCTV Camera Pole	IC - Electric	Marker Post
CR Cable Riser	IC - Round	Pipe Riser
DP Down Pipe	IC - Telecom	Recessed Light
DPG Down Pipe To Ground	IC - TCSU/TFL	Rodding Eye
EP Electrical Pole	IC - CATV	Stop Cook
ER Earth Rod	Lamp Post	Traffic Light
FR Fire Hydrant	MH	Telegraph Pole
GM Gas Meter	MH - District Heat	Valve General
GV Gas Valve	MH - Foul	Water Meter
G Gully		Water Valve

Utility Survey Linework Features		
BT British Telecom	EHV Electrical - Extra High Voltage	
CATV Cable TV	HV Electrical - High Voltage	
CCTV Closed Circuit TV	LV Electrical - Low Voltage	
COMMS Communications	TFL Electrical - TFL	
FOL Fibre Optic Line	SL Street Lighting	
FOLC Fibre Optic Line - Cat	TCSU Traffic Control System Unit	
FOLE Fibre Optic Line - Energis		
FOLF Fibre Optic Line - Fibernet		
FOLL Fibre Optic Line - Level 3		
FOLM Fibre Optic Line - Mercury		
FOLN Fibre Optic Line - NFSC		
FOLT Fibre Optic Line - Tanet		
FOLV Fibre Optic Line - Virgin		
FOLW Fibre Optic Line - Vodafone		
FOLVN Fibre Optic Line - Verizon		
FOLVW Fibre Optic Line - WCOM		
TS Telecom Service		
Drainage		
CW Combined Water		
FW Foul Water		
SW Surface Water		
RM Rising Main		
Water		
FRW Fire Water		
WM Water Main		
WS Water Service		
Electrical		
E Electrical Service		
EE Electrical Earth		
P Electrical Plot Cable		

PAS128 Quality Levels	
(Consult document PAS128-2014.pdf for full details)	
XX - A - Quality Level A	XX - B3 - Quality Level B3
XX - B1 - Quality Level B1	XX - B3P - Quality Level B3P
XX - B1P - Quality Level B1P	XX - B4 - Quality Level B4
XX - B2 - Quality Level B2	XX - C - Quality Level C
XX - B2P - Quality Level B2P	XX - D - Quality Level D

Special Survey Features	
E-XXXX-XXX Survey Station	E-XXXX-XXX Scan Target
HZZZZZZ	HZZZZZZ

Utility Survey Abbreviations	
AB Abandoned	CSER Confined Space Entry Required
AR Assumed Route	MH Manhole
BI Illuminated Bollard	NVO Not Visible Outlet
BLD Blocked	OE Overhead Electric
CPD Capped	OT Overhead Telecom
CL Cover Level	SOF Soft Level
CPD Capped	TFR Taken From Records
CUT Disconnected Utility	TVM Ticket Vending Machine
EOCCTV End of CCTV Survey	UTO Unable to Open
EOG End of GPR Signal	UTS Unable to Survey
EDT End of Trace	UTT Unable to Trace
EDS End of Survey	UKN Unknown
IC Inspection Cover	WL Water Level
IL Invert Level	XXS Service Depth
AC Asbestos Cement	CO Concrete
BC Brick Chamber	DI Ductile Iro
CI Cast Iron	FE Polyethylene
Level Measured For Ducts/Pipes At Pits Is To Top of The Service	Level Measured For Drainage At Pits Is To Invert Level Of The Service

Utility Material Abbreviations	
AC Asbestos Cement	CO Concrete
BC Brick Chamber	DI Ductile Iro
CI Cast Iron	FE Polyethylene
Level Measured For Ducts/Pipes At Pits Is To Top of The Service	Level Measured For Drainage At Pits Is To Invert Level Of The Service

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Location Plan	

Revisions				
Rev	Description	Surveyed by	Drawn by	Checked by
A	First Issue	DA - 16/11/24	CN - 20/11/24	DS - 20/11/24

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Email: info@murphygcs.com

London Manchester Birmingham Glasgow Belfast Cork Kildare

Client
TPS Management

Project
Novartis site Horsham - RDR Survey

Site Address
32 Wimbleshurst Rd
Horsham
RH12 2ED

Description
Underground Utility Survey (PAS128)

Survey Grid
Localised OSGB36(15) - Scale Factor 1.0

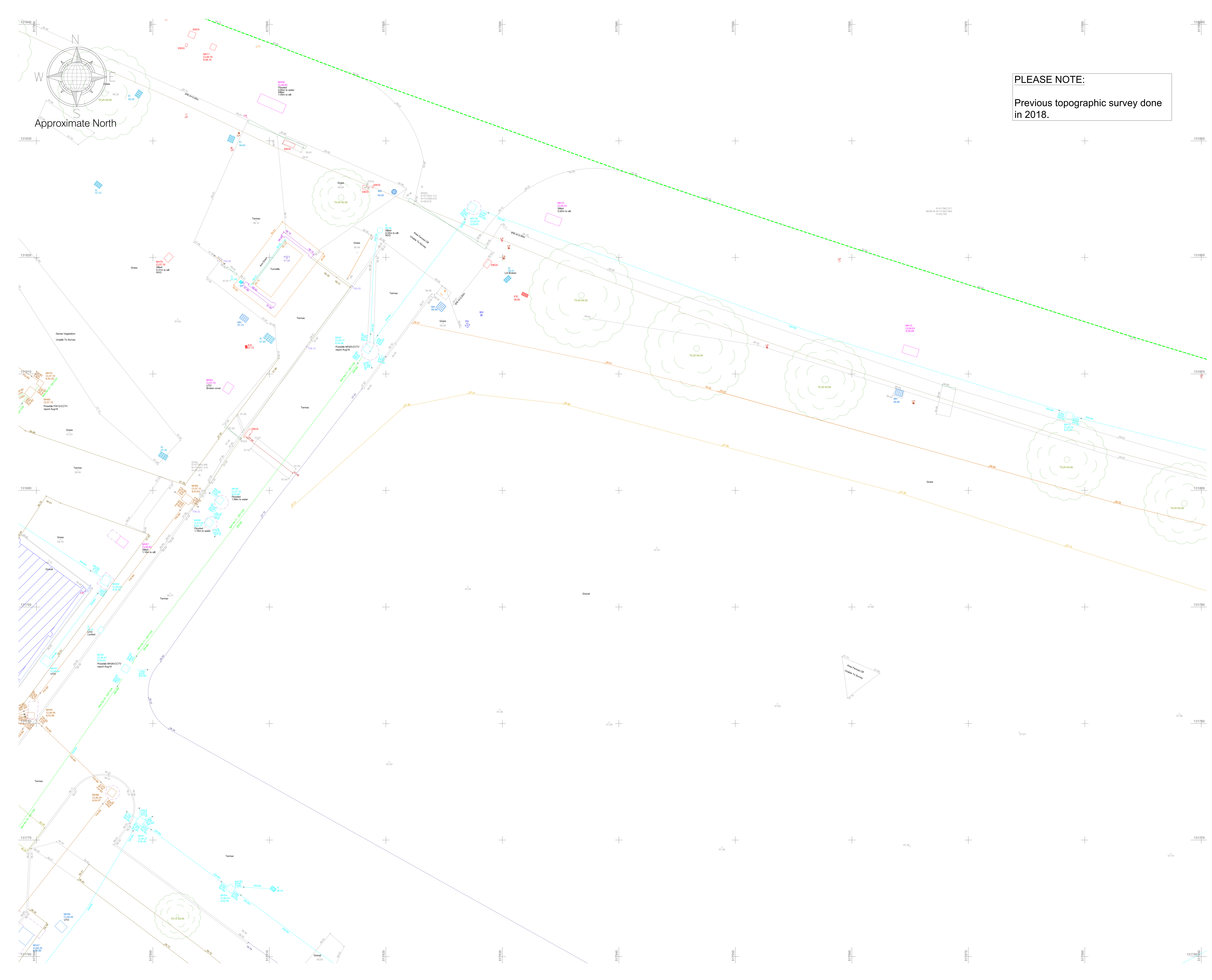
Survey Datum
GNSS - Ordnance Datum Newlyn (ODN)

RICS Band
Band E

Drawing Scale
1:100 @A0

Drawing Number
MGS60622-U-All-05

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PLEASE NOTE:
Previous topographic survey done in 2018.

LEGEND		
Utility Survey Point Features		
AV Air Valve	IC IC	MH - Round
BB Bellisha Beacon	IC IC	MH - Surface Water
CP CCTV Camera Pole	IC IC	Marker Post
CR Cable Riser	IC IC	12.24
DP Down Pipe	IC IC	Pipe Riser
DPO Down Pipe To Ground	IC IC	Recessed Light
EP Electrical Pole	IC IC	Rodding Eye
ER Earth Rod	IC IC	SC Stop Cook
FR Fire Hydrant	IC IC	TL Traffic Light
GM Gas Meter	IC IC	TP Telegraph Pole
GV Gas Valve	IC IC	Valve General
G Gully	IC IC	Water Meter
	IC IC	Water Valve

Utility Survey Linework Features		
Communications	EHV Electrical - Extra High Voltage	
BT British Telecom	EHV Electrical - High Voltage	
CATV Cable TV	EHV Electrical - Low Voltage	
CCTV Closed Circuit TV	EHV Electrical - TFL	
COMMS Communications	EHV Electrical - TFL	
FOL Fibre Optic Line	EHV Electrical - TFL	
FOL Fibre Optic Line - Cat	EHV Electrical - TFL	
FOL Fibre Optic Line - Energis	EHV Electrical - TFL	
FOL Fibre Optic Line - Fibernet	EHV Electrical - TFL	
FOL Fibre Optic Line - Level 3	EHV Electrical - TFL	
FOL Fibre Optic Line - Mercury	EHV Electrical - TFL	
FOL Fibre Optic Line - MFS	EHV Electrical - TFL	
FOL Fibre Optic Line - Tanet	EHV Electrical - TFL	
FOL Fibre Optic Line - Virgin	EHV Electrical - TFL	
FOL Fibre Optic Line - Vodafone	EHV Electrical - TFL	
FOL Fibre Optic Line - Verizon	EHV Electrical - TFL	
FOL Fibre Optic Line - WCOM	EHV Electrical - TFL	
FOL Fibre Optic Line - WCOM	EHV Electrical - TFL	
IS	EHV Electrical - TFL	
Drainage	EHV Electrical - TFL	
OW Combined Water	EHV Electrical - TFL	
FW Foul Water	EHV Electrical - TFL	
SW Surface Water	EHV Electrical - TFL	
RM Rising Main	EHV Electrical - TFL	
Water	EHV Electrical - TFL	
FRW Fire Water	EHV Electrical - TFL	
WM Water Main	EHV Electrical - TFL	
WS Water Service	EHV Electrical - TFL	
Electrical	EHV Electrical - TFL	
EE Electrical Earth	EHV Electrical - TFL	
P Electrical Pilot Cable	EHV Electrical - TFL	
Other	EHV Electrical - TFL	
DH District Heat	EHV Electrical - TFL	
FU Fuel Pipe	EHV Electrical - TFL	
XX Decommissioned/Abandoned	EHV Electrical - TFL	
Manhole ID	EHV Electrical - TFL	
PEO Pot End	EHV Electrical - TFL	
Scope of Works	EHV Electrical - TFL	

PAS128 Quality Levels		
(Consult document PAS128-2014.pdf for full details)		
XX - A - Quality Level A	XX - B3 - Quality Level B3	
XX - B1 - Quality Level B1	XX - B3P - Quality Level B3P	
XX - B1P - Quality Level B1P	XX - B4 - Quality Level B4	
XX - B2 - Quality Level B2	XX - C - Quality Level C	
XX - B2P - Quality Level B2P	XX - D - Quality Level D	

Special Survey Features		
E-XXXX-XXX	E-XXXX-XXX	
ID N-YYYY-YYY Survey Station	ID N-YYYY-YYY Scan Target	
H-ZZZ-ZZZ	H-ZZZ-ZZZ	

Utility Survey Abbreviations		
AB Abandoned	CSER Confined Space Entry Required	
AR Assumed Route	MH Manhole	
BI Illuminated Bollard	NVO Not Visible Outlet	
BLD Blocked	OE Overhead Electric	
CPD Capped	OT Overhead Telecom	
CL Cover Level	SOF Soft Level	
CPD Capped	TFR Taken From Records	
CUT Disconnected Utility	TVM Ticket Vending Machine	
EOCCTV End of CCTV Survey	UTO Unable to Open	
EOG End of GPR Signal	UTT Unable to Trace	
EDT End of Trace	UKN Unknown	
EDS End of Survey	WL Water Level	
IC Inspection Cover	XXS Service Depth	
IL Invert Level		
AC Asbestos Cement	CO Concret	SI Spun Iron
BC Brick Chamber	DI Ductile Iro	ST Steel
CI Cast Iron	FE Polyethylene	WTR Water
Level Measured For	Level Measured For	
Ducts/Pipes At Pits Is To	At Pits Is To	
Top of The Service	Top of The Service	

Utility Material Abbreviations		
AC Asbestos Cement	CO Concret	SI Spun Iron
BC Brick Chamber	DI Ductile Iro	ST Steel
CI Cast Iron	FE Polyethylene	WTR Water
Level Measured For	Level Measured For	
Ducts/Pipes At Pits Is To	At Pits Is To	
Top of The Service	Top of The Service	

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Location Plan		
2	3	4
5	6	7
8	9	10
11	12	13
14	15	

Revisions		
Rev	Description	Surveyed by
A	First Issue	DA - 16/11/24
		Drawn by
		CN - 20/11/24
		Checked by
		DS - 20/11/24

Revisions		
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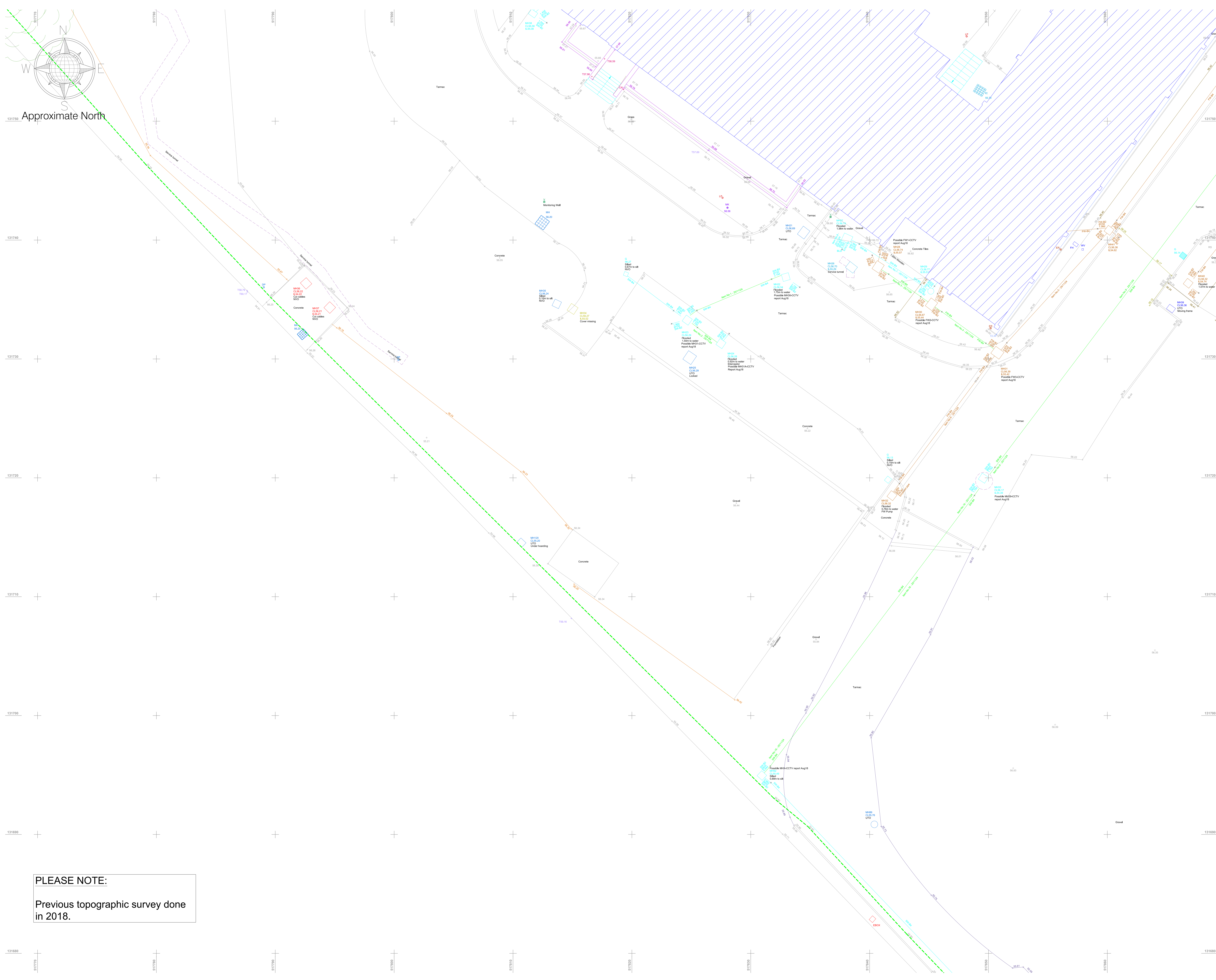
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Email: info@murphygs.com

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Client	TPS Management
Project	Novartis site Horsham - GPR Survey
Site Address	32 Wimblehurst Rd Horsham RH12 2ED
Description	Underground Utility Survey(PAS128)
Survey Grid	Localised OSGB36(15) - Scale Factor 1.0
Survey Datum	GNSS - Ordnance Datum Newlyn (ODN)
RICS Band	Band E
Drawing Scale	1:100 @A0
Drawing Number	MGS60622-U-AII-06

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LEGEND		
Utility Survey Point Features		
AV Air Valve	IC Gully Round	MH - Round
BB Belisha Beacon	IC IC	MH - Surface Water
CP CCTV Camera Pole	IC IC - Comms	Marker Post
CR Cable Riser	ICE IC - Electric	12.24 Pipe Riser
DP Down Pipe	ICR IC - Round	Recessed Light
DGP Down Pipe To Ground	ICT IC - Telecom	Rodding Eye
EP Electrical Pole	IC - TCSU/TFL	Stop Cook
ER Earth Rod	IC - CATV	Traffic Light
FP Fire Hydrant	L Lamp Post	TP Telegraph Pole
GM Gas Meter	MH MH	V Valve General
GV Gas Valve	MH - District Heat	WM Water Meter
G Gully	MH - Foul	WV Water Valve

Utility Survey Linework Features		
BT Communications	EHV Electrical - Extra High Voltage	
CATV Cable TV	HV Electrical - High Voltage	
CCTV Closed Circuit TV	LV Electrical - Low Voltage	
COMMS Communications	TFL Electrical - TFL	
FOL Fibre Optic Line	SL Street Lighting	
FOLC Fibre Optic Line - Colt	TCSU Traffic Control System Unit	
FOLE Fibre Optic Line - Energis	Gas	
FOLF Fibre Optic Line - Fibernet	G Gas Service	
FOLL Fibre Optic Line - Level 3	GP Gas Low Pressure	
FOLM Fibre Optic Line - Mercury	GIP Gas Intermediate Pressure	
FOLN Fibre Optic Line - MFS	GMP Gas Medium Pressure	
FOLT Fibre Optic Line - Tanet	GHP Gas High Pressure	
FOLV Fibre Optic Line - Virgin	GP + Unknown	
FOLVF Fibre Optic Line - Vodafone	ED Empty Duct	
FOLVN Fibre Optic Line - Verizon	GPR Anomaly	
FOLW Fibre Optic Line - WCOM	UA Unknown Asset	
TS Telecom Service	UA Possible Sweep	
	UCL Unknown Cable	
	GPR Slab	
	GPR Survey Area	
	GPR buried structure	
	GPR Reinforced Slab	
	GPR interface layer (change in material)	
	Water	
FRW Fire Water	OH District Heat	
WM Water Main	FU Fuel Pipe	
WS Water Service	XX Decommissioned/Abandoned	
	Manhole Chamber	
	Manhole ID	
	PEO Pot End	
	Scope of Works	

PAS128 Quality Levels		
(Consult document 'PAS128-2014.pdf' for full details)		
XX - A - Quality Level A	XX - B3 - Quality Level B3	
XX - B1 - Quality Level B1	XX - B3P - Quality Level B3P	
XX - B1P - Quality Level B1P	XX - B4 - Quality Level B4	
XX - B2 - Quality Level B2	XX - C - Quality Level C	
XX - B2P - Quality Level B2P	XX - D - Quality Level D	

Special Survey Features		
E-XXXX-XXX	ES-XXXX-XXX	
ID & NYYYYYYY Survey Station	ID NYYYYYYY Scan Target	
HZZZZ ZZZ	HZZZZ ZZZ	

Utility Survey Abbreviations		
AB Abandoned	CSER Confined Space Entry Required	
AR Assumed Route	MH Manhole	
BI Illuminated Bollard	NVO Not Visible Outlet	
BLD Blocked	OE Overhead Electric	
CPD Capped	OT Overhead Telecom	
CL Cover Level	SOF Soft Level	
CPD Capped	IFR Taken From Records	
CUT Disconnected Utility	TVM Ticket Vending Machine	
EOCCTV End of CCTV Survey	UTO Unable to Open	
EOG End of GPR Signal	UTS Unable to Survey	
EDT End of Trace	UTT Unable to Trace	
EDS End of Survey	UKN Unknown	
IC Inspection Cover	WL Water Level	
IL Invert Level	XXS Service Depth	

Utility Material Abbreviations		
AC Asbestos Cement	CO Concrete	SI Spun Iron
BC Brick Chamber	DI Ductile Iro	ST Steel
CI Cast Iron	PE Polyethylene	WTR Water

Level Measured For Ducts/Pipes At Pits Is To Top Of The Service	Level Measured For Drainage At Pits Is To Invert Level Of The Service
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Location Plan		

Revisions				
Rev	Description	Surveyed by	Drawn by	Checked by
A	First Issue	DA - 16/11/24	CN - 20/11/24	DS - 20/11/24



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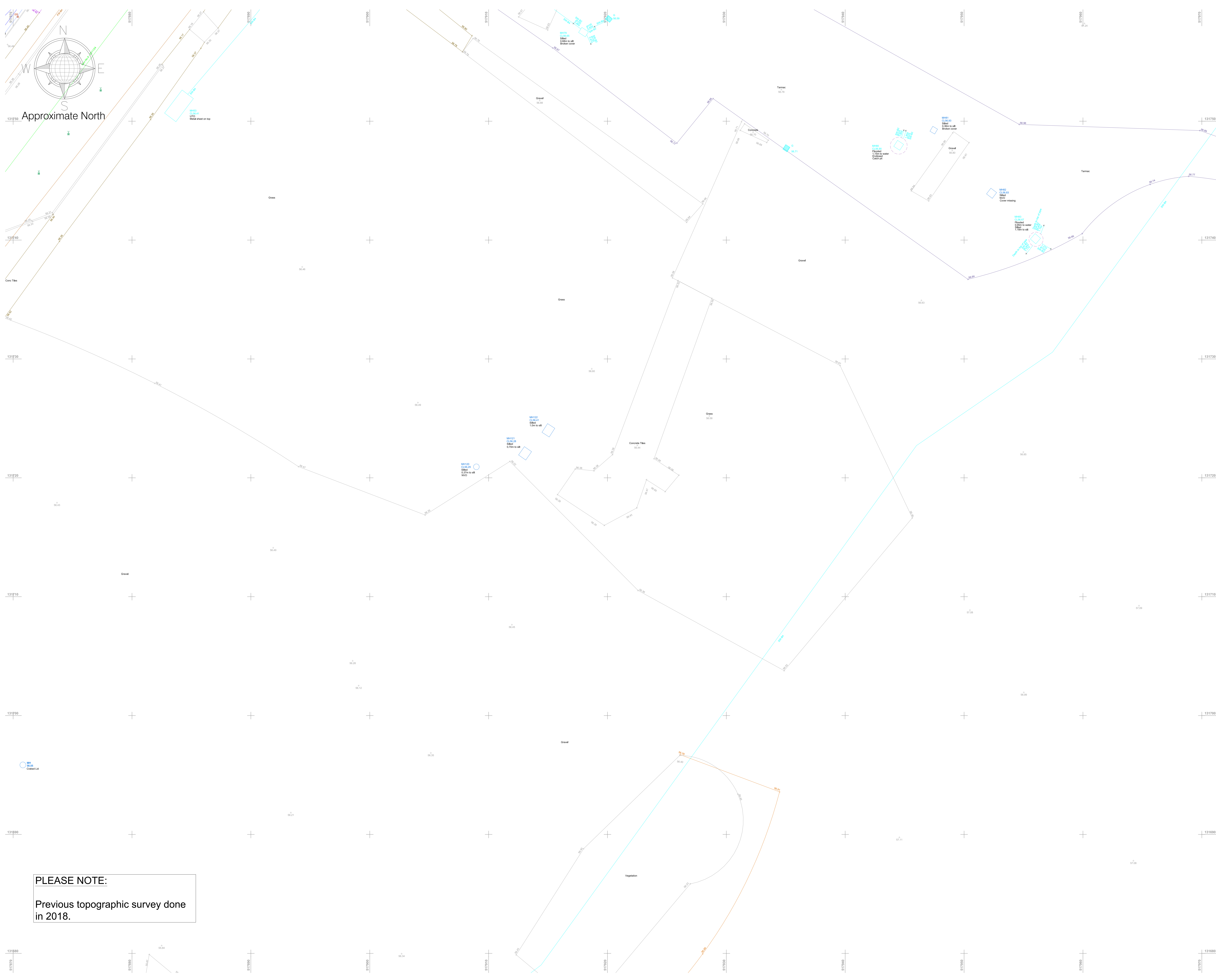
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Phone: (+44) 0192 362 4800
Email: info@murphygcs.com

London Manchester Birmingham Glasgow Belfast Cork Kildare

Client	TPS Management
Project	Novartis site Horsham - GPR Survey
Site Address	32 Wimblehurst Rd Horsham RH12 2ED
Description	Underground Utility Survey (PAS128)
Survey Grid	Localised OSGB36(15) - Scale Factor 1.0
Survey Datum	GNSS - Ordnance Datum Newlyn (ODN)
RICS Band	Band E
Drawing Scale	1:100 @A0
Drawing Number	MCS60622-U-All-08

PLEASE NOTE:

Previous topographic survey done in 2018.



LEGEND			
Utility Survey Point Features			
AV	Air Valve	G	Gully Round
BB	Belisha Beacon	IC	IC - Comms
CP	CCTV Camera Pole	ICE	IC - Electric
CR	Cable Riser	ICR	IC - Round
DP	Down Pipe	ICT	IC - Telecom
DPG	Down Pipe To Ground	ICU	IC - TCSU/TFL
EP	Electrical Pole	ICV	IC - CATV
ER	Earth Rod	LP	Lamp Post
FR	Fire Hydrant	MH	MH - Round
GM	Gas Meter	MH-DH	MH - District Heat
GV	Gas Valve	MH-F	MH - Foul
G	Gully	MS	MH - Surface Water
		MR	MH - Round
		MS	MH - Surface Water
		MP	Marker Post
		RI	Rise Riser
		RL	Recessed Light
		RO	Rodding Eye
		SC	Stop Cock
		TF	Traffic Light
		TP	Telegraph Pole
		V	Valve General
		WV	Water Meter
		WV	Water Valve

Utility Survey Linework Features			
BT	British Telecom	EHV	Electrical - Extra High Voltage
CATV	Cable TV	HV	Electrical - High Voltage
CCTV	Closed Circuit TV	LV	Electrical - Low Voltage
COMMS	Communications	TFL	Electrical - TFL
FOL	Fibre Optic Line	SL	Street Lighting
FOLC	Fibre Optic Line - Colt	TCSU	Traffic Control System Unit
FOLE	Fibre Optic Line - Energis		Gas
FOLF	Fibre Optic Line - Fibernet	G	Gas
FOLL	Fibre Optic Line - Level 3	GLP	Gas Low Pressure
FOLM	Fibre Optic Line - Mercury	GIP	Gas Intermediate Pressure
FOLN	Fibre Optic Line - NFSC	GMP	Gas Medium Pressure
FOLT	Fibre Optic Line - Tanet	GHP	Gas High Pressure
FOLV	Fibre Optic Line - Virgin	GPR	GPR - Unknown
FOLV	Fibre Optic Line - Vodafone	ED	Empty Duct
FOLV	Fibre Optic Line - Verizon	GPR	GPR Anomaly
FOLV	Fibre Optic Line - WCOM	UA	Unknown Asset
TS	Telecom Service	UAPS	UA Passive Sweep
		UCL	Unknown Cable
	Drainage	GPR	GPR Slab
CW	Combined Water	GPR	GPR Survey Area
FW	Foul Water	GPR	GPR buried structure
SW	Surface Water	GPR	GPR Reinforced Slab
RM	Rising Main		GPR interface layer (change in material)
			Other
FRW	Fire Water	FU	District Heat
WM	Water Main	XX	Fuel Pipe
WS	Water Service	XX	Decommissioned/Abandoned
		XX	Manhole Chamber
		XX	Manhole ID
		XX	Pot End
		XX	Scope of Works
E	Electrical		
EE	Electrical Earth	PEO	
P	Electrical Pipe		

PAS128 Quality Levels			
(Consult document 'PAS128-2014.pdf' for full details)			
—XX - A	Quality Level A	—XX - B3	Quality Level B3
—XX - B1	Quality Level B1	—XX - B3P	Quality Level B3P
—XX - B1P	Quality Level B1P	—XX - B4	Quality Level B4
—XX - B2	Quality Level B2	—XX - C	Quality Level C
—XX - B2P	Quality Level B2P	—XX - D	Quality Level D

Special Survey Features		
E-XXXX-XXX	ES-XXXX-XXX	
ID A NYYYYYYY Survey Station	ID NYYYYYYY Scan Target	
HZZZ ZZZ	HZZZ ZZZ	

Utility Survey Abbreviations			
AB	Abandoned	CSER	Confined Space Entry Required
AR	Assumed Route	MH	Manhole
BI	Illuminated Bollard	NVO	Not Visible Outlet
BLD	Blocked	OE	Overhead Electric
CPD	Capped	OT	Overhead Telecom
CL	Cover Level	SOF	Soft Level
CPD	Capped	TFR	Taken From Records
CUT	Disconnected Utility	TVM	Ticket Vending Machine
EOCCTV	End of CCTV Survey	UTO	Unable to Open
EOG	End of GPR Signal	UTS	Unable to Survey
EDT	End of Trace	UTT	Unable to Trace
EOS	End of Survey	UKN	Unknown
IC	Inspection Cover	WL	Water Level
IL	Invert Level	XXd	Service Depth

Utility Material Abbreviations					
AC	Asbestos Cement	CO	Concrete	SI	Spun Iron
BC	Brick Chamber	DI	Ductile Iro	ST	Steel
CI	Cast Iron	PE	Polyethylene	WTR	Water

Level Measured For
Ducts/Pipes At Pits Is To
Top of The Service

0.80d

Level Measured For Drainage
At Pits Is To Invert Level
Of The Service

0.80d

Level Measured For
Ducts/Pipes At Pits Is To
Top of The Service

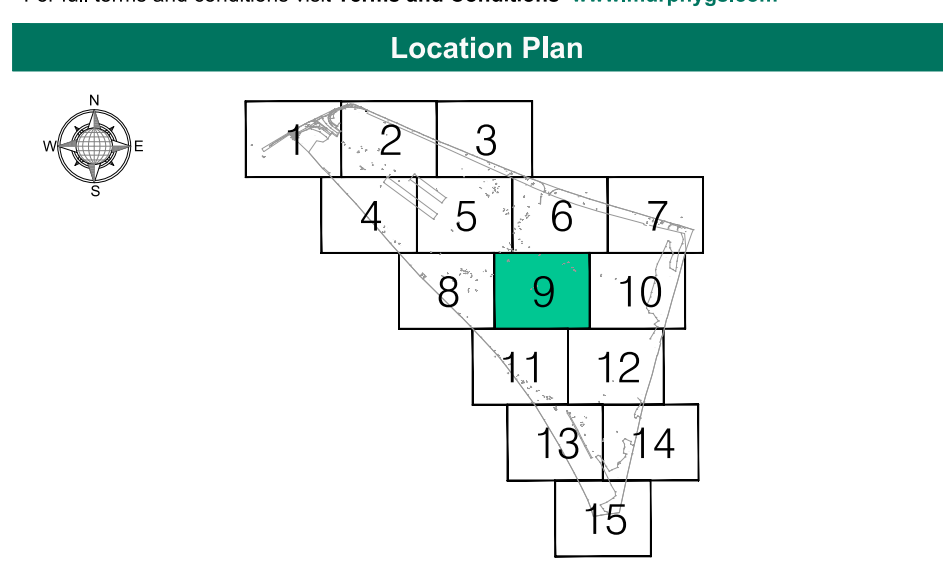
Level Measured For Drainage
At Pits Is To Invert Level
Of The Service

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Email: info@murphygs.com

London **Manchester** **Birmingham** **Glasgow** **Belfast** **Cork** **Kildare**

Client	TPS Management
Project	Novartis site Horsham - GPR Survey
Site Address	32 Wimbleshurst Rd Horsham RH12 2ED
Description	Underground Utility Survey(PAS128)
Survey Grid	Localised OSGB36(15) - Scale Factor 1.0
Survey Datum	GNSS - Ordnance Datum Newlyn (ODN)
RICS Band	Band E
Drawing Scale	1:100 @A0
Drawing Number	MCS60622-U-A11-09



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Watford WD18 8YX

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