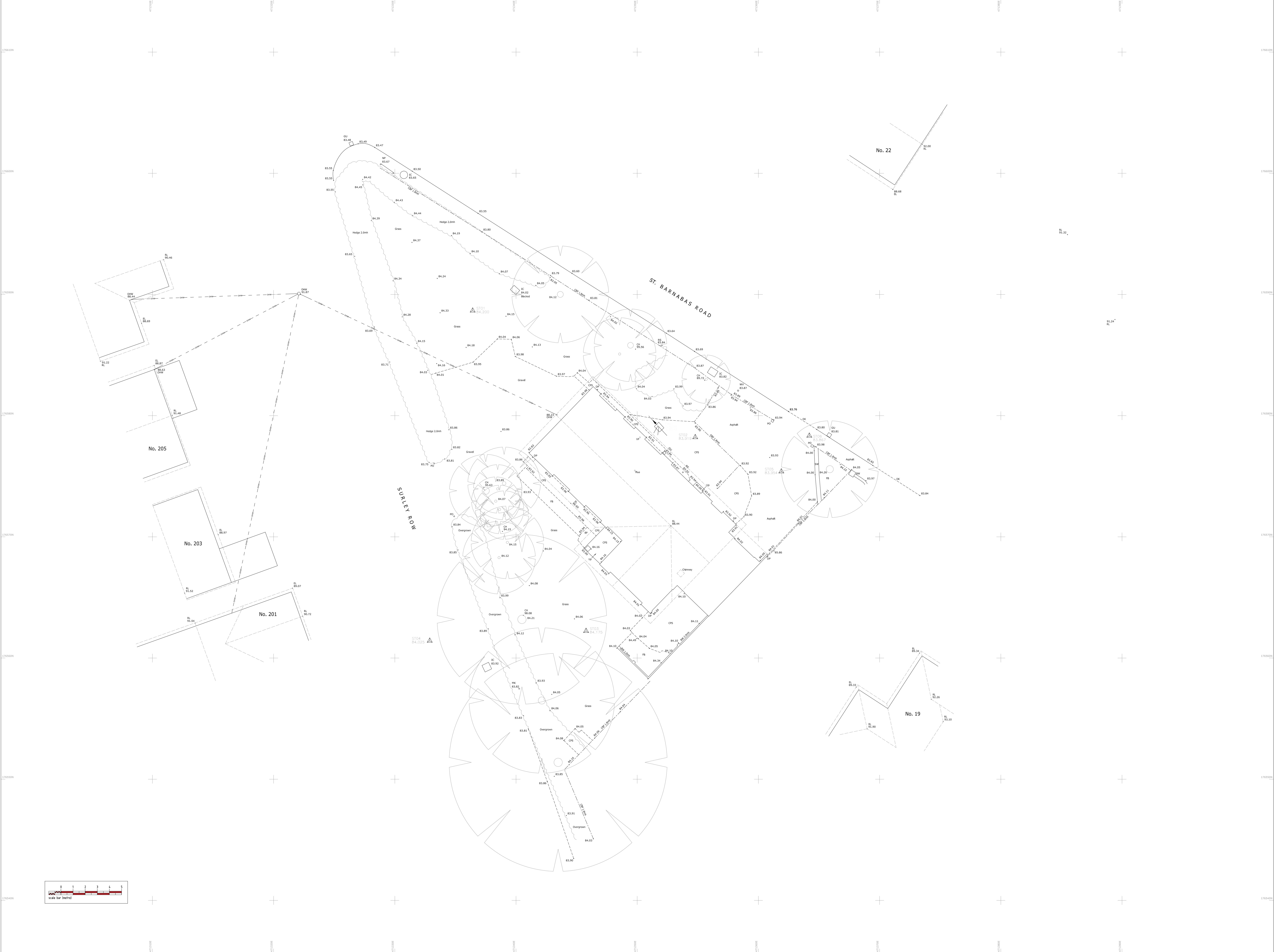


Notes

This survey data has been prepared for the client detailed below to an agreed specification. Unless otherwise agreed in writing the liability of Geopoint Surveys Ltd is limited to the client or his appointed agent and does not extend to use beyond the limitations of the specification.

Survey is orientated to Ordnance Survey National Grid from GPS derived coordinates of ST01 & ST02, transformed using OSTN15. A metric scale factor of 1.000000 is used for this site.

All levels relate to Ordnance Survey datum from GPS observations to the national GPS network transformed using OSTN15.

All levels on kerb lines are channel levels unless stated otherwise.

Any critical dimensions should be verified on site prior to design and construction.

Abbreviations

ACU Air Conditioning Unit	LP Lamp Post
AL Access Ladder	MK Marker Post
AR Arched Road	MS Multi-Stemmed Tree
BB Barbed Wire	MS (No. of Stems)
BN Boundary	NB Notice Board
BL Basement Light	NP Street Name Plate
BS Borehole	OSB OS Bench Mark
BP Block Paving	PC Pedestrian Crossing
BR Brick Retaining Wall	PK Portacabin
BS Bus Stop	PL Planter
BT British Telecom IC	PL Porcelain Level
CB Control Box	RE Road Edge
CH Crown/Fallage Height	PM Parking Meter
CL Cover Level	RE Road Edge
Co Concrete	RM Road Mark
CPS Concrete Paving Slabs	RH Road Hump
CR Cycle Rack	RS Ridge Level
CS Collarless	RS Road Sign
CW Concrete Retaining Wall	SE Service Entry Point
CT Cable TV IC	SL Soffit Level
CW Concrete Wall	SM Sump Level
DC Duct Covers	SP Stand Pipe
DO Drainage Channel	SW Stone Retaining Wall
DP Drop Pipe	SW Stone Wall
DPC Damp-Proof Course Level	SW Stop Wire
EL Level	TCB Telephone CBI Box
EP Electricity Pole	TF Top of Fence
ER Earthing Rod	TK Top of Kerb
ES Power Box	TL Threshold Level
FT Fitted Floor Level	TM Tunnel Machine
FL Fire Hydrant	TPS Tactile Paving Slabs
FS Flood Light	TPS Top of Tree Level
FS Flag Stones	TV Top of Wall
GA Gully	U/L Uncover to Lin.
GB Grit Box	UTL(1) Covered
GC Gravel	UTL(2) Immovable
GP Gate Post	UTL(3) Damaged
GR Guard Rail	UTL(4) Bolted Down
GU Gully	UTL(5) Traffic Management
GV Gate Valve	VP Vent Pipe
HW Head Wall	WB Wheel Barrier
IB Illuminated Bollard	WL Water Level
IC Inspection Cover	WM Water Meter
IL Invert Level	WO Washout
IRS Illuminated Road Sign	WV Water Valve
KO Kerb Outlet	VSP Vehicle Sensor Post
LB Litter Bin	

Fences

BB Bicycle Hoop	HR Hand Rail
BWF Barbed Wire	IRF Iron Rolling
CBF Close Boarded	OSB Open Boarded
CF Chain Link	OSF Polyside Security
CLF Chain Link Security	PRF Post and Rail
CMF Chain Link Security	PRF Post and Wire
CPF Chestnut Paving	SB Safety Barrier
CPF Concrete Panel	WVF Wire Mesh
GR Guard Rail	

Coordinate Table

Station	Eastings	Northings	Level	Description
ST01	471336.424	176588.662	84.200	Peg
ST02	471334.786	176579.216	84.219	Nail
ST03	471345.781	176562.227	84.175	Peg
ST04	471332.881	176561.118	84.025	Nail
ST05	471361.893	176276.387	83.954	Nail
ST06	471364.197	176579.337	83.867	Nail

North Arrow

Rev	Suffix	Revision Details	Initial	Date
1				

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Project:

**126 SURLY ROW
READING - RG4 80D**

Drawing Title:

SITE SURVEY

Engineer: **MP** Scale: **1:100@A0** Date: **MARCH 2021**

Drawing No: **GSL21109-100** Rev Suffix: