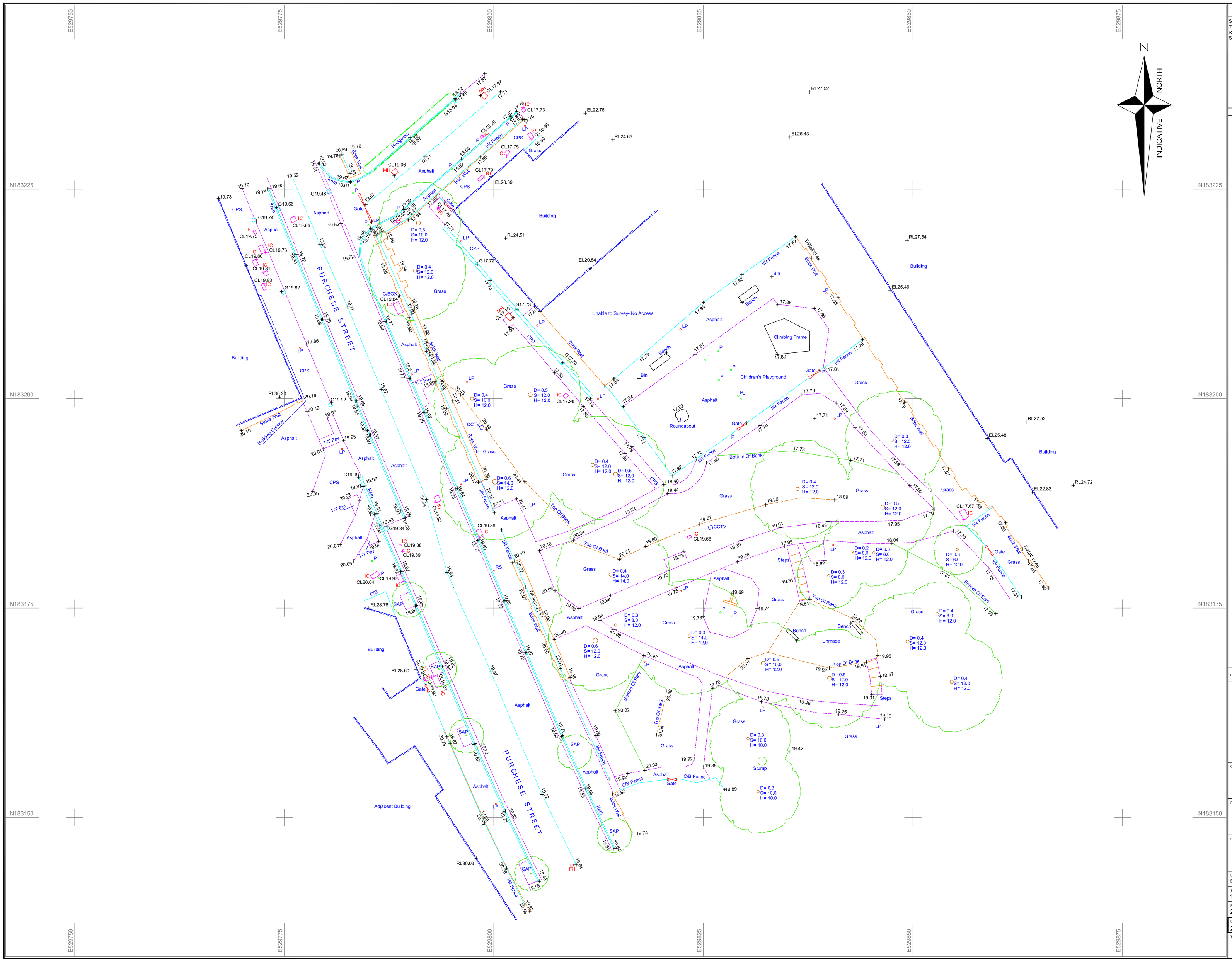

NOTES

SURVEY CARRIED OUT AT A SCALE OF 1:1 AND SET TO ORDNANCE SURVEY GRID AND DATUM.
REFERENCED USING LEICA GEOSYSTEMS SMARTNET

Topographical Survey Legend

Fence Types

Fence Snadyle	
Close Boarded	C/B
Corrugated Iron	C/I
Concrete Panel	C/P
Chainlink	C/L
Handrail	H/R
Intersecion	MN
Iron Railings	I/R
Lamp/Lap	L/L
Hedge	HDG
Palling	PAL
Post & Chain	P/C
Post & Rail	P/R
Post & Wire	P/W
Post & Barbed Wire	B/W
Wire mesh	W/M
Crash Barrier	C/RB

Line Styles

Building	
Wall with Height	Wall H1.8m
Wall with Feature Elevation	(50.00)
Retaining Wall Top	RWT
Retaining Wall Bottom	RWB
Gate	
Fence Snadyle	
Kerb	Kerb
Drop Kerb	DK
Kerb Grade	GRA
Change Of Surface	
Major Contour	
Minor Contour	

Symbols and Abbreviations

Bollards Beacon	BB	Dish Type Channel	DSC
Bus Stop	BS	Slot Type Channel	SLC
Bollard	B	Grate Type Channel	GRC
Closed Circuit TV	CCTV	Textile Parking	TXC
Electricity Pole	EP	Gullies	GUL
Flood Light	FL	Manhole	EOM
Flag Pole	FP	Car Vacuum	VAC
Lamp Post	LP	Air Valve	AV
Cable House Connection	CTV	Trough	TR
Letter Box	LB	Chimney	CHY
Road Name Plate	NP	Telephone Call Box	TCB
Mile Post	MP	Electricity Pylon	PYLON
Service Marker	MK		
Mile Stone	MS	Electricity	
Post	P	Telephone	
Parking Meter	PM	Bollards	BH
Reflector Post	RP	Trial Pit	TP
Refuse Bin	RB	Monitor Pin	MON
Sign Post	SP	Window Sample	WS
Speed Camera	S/CAM	Station Marker	
Information Sign	SIGN		
Stay	ST		
Telegraph Pole	TP		
Traffic Light	TL		
Traffic Light Push Button Post	TLP		
Traffic Light Control	TLC		
Control Box	C/BOX		
British Telecom Box	BT BOX		
Electricity Box	EL BOX		
Gas Box	GAS BOX		
Inspection Cover	IC		
Inspection Cover (Disc)	DL		
Manhole	MH		
British Telecom Cover	BT		
Inspection Cover (Common)	COM		
Cable TV	CATV		
Inspection Cover Traffic Signals	TL		
Gully	G		
Kerb Outlet	KO		
Unable to lift cover	UTL		
Vent Pipe	VP		
Soil Pipe	SP		
Cons Pipe	CP		
Rain Water Pipe	RWP		
Gas Pipe	GP		
Water Pipe	WP		
Stop Tap	ST		
Stop Valve	SV		
Lamp Hole	LH		
Fire Hydrant	FH		
Earth Rod	ER		
Gas Valve	GV		
Water Meter	WM		
Wash Out	WO		
Redding Box	RE		
Petrol Pump	PP		
Basement Light	BL		

Vegetation

Hedge	
Edge of wood/Bushes	
Stump	STUMP
Tree	
Tree Trunk Diameter	Diam 0.250
Tree Spread (Normal)	Spr 10.0
Tree Height (approx.)	Hgt 12.0

Elevations

Spot Level	+123.45
Precision Spot Level	+123.456
Bed Level	+BL30.30
Water Level	+WL30.30
Soffit Level	+SL30.30
Threshold Level	+THR30.30
Floor Level	+FL30.30
Ceiling Level	+CL30.30
Lintel Level	+LIN30.30
Pipe Soffit Level	+PIS30.00
Eave Level	+EL30.00
Ridge Level	+RL30.00
General Height	+HTS30.00
Feature Height	+(3.00)

Surface and Walls

Asphalt	Asp.
Brick Paving	Br. Pav.
Concrete	Conc.
Concrete Paving Slabs	CPS
Paver Bed	P. Bed
Grass-verge	Gr-Verge
Retaining Wall	Ret. Wall
Stone Paving Slabs	St. Pav.
Ter-Tile Paving	T-T Pav.

Rev.	Date	Amendment	Drawn	Chkd.	Appd.

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Client
MORGAN SINDALL CONSTRUCTION & INFRASTRUCTURE LTD

Project Title
CENTRAL SOMERS TOWN

Drawing Title
TOPOGRAPHICAL SURVEY

Drawn	Date	Checked	Date	Approved	Date
ST	02/12/22	TG	05/12/22	TG	05/12/22

Scale	Orig Size	Dimensions
1:200	A1	

Project No.	Drawing File
2320264	2320264 221202

Drawing No.	Rev.
2320264 221205 TOPO	

Scale
0 2 4 6 8 10m
1:200