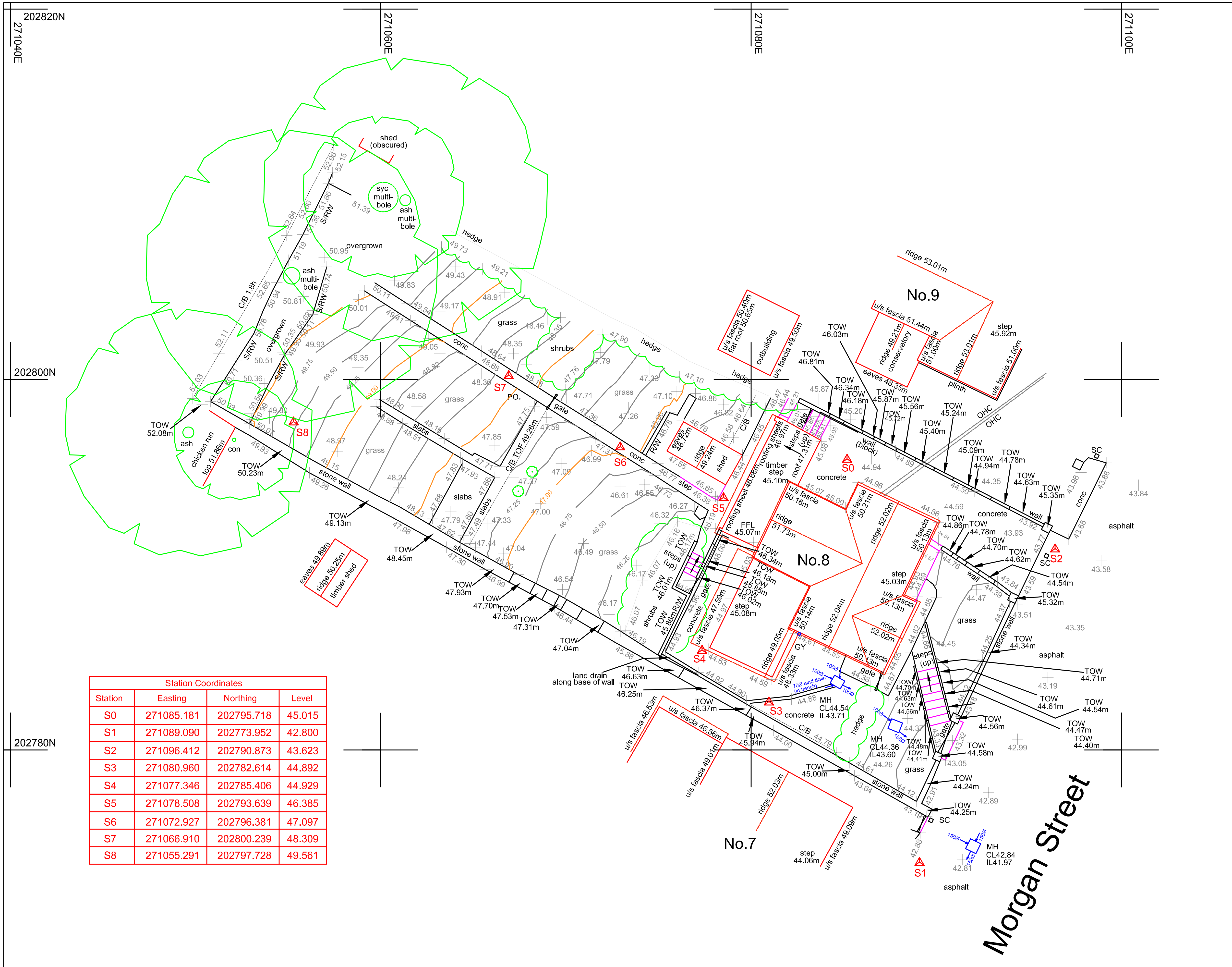

Station Coordinates			
Station	Easting	Northing	Level
S0	271085.181	202795.718	45.015
S1	271089.090	202773.952	42.800
S2	271096.412	202790.873	43.623
S3	271080.960	202782.614	44.892
S4	271077.346	202785.406	44.929
S5	271078.508	202793.639	46.385
S6	271072.927	202796.381	47.097
S7	271066.910	202800.239	48.309
S8	271055.291	202797.728	49.561

KEY TO ABBREVIATIONS

Asp	Asphalt	JB	Junction Box
B	Bollard	KO	Kerb Outlet
BB	Belisha Beacon	LP	Lamp Post
BH	Borehole	MH	Manhole
BT	British Telecom Cover	NB	Name Board
BU	Bush/Shrub	OHC	Overhead Cable
CB	Telephone Control Cabinet	PO	Post
CATV	Cable Television Cover	PB	Post Box
Conc.	Concrete	RE	Rodding Eye
CPS	Concrete Paving Slabs	RG	Road Gully
DK	Drop Kerb	RS	Road Sign
Elec.	Electricity Inspection Cover	RSJ	Rolled Steel Joint
EP	Electricity Pole	RWP	Rain Water Pipe
ER	Earth Rod	Sap.	Sapling
FB	Flower Bed	Stay	Stay Wire
FFL	Finished Floor Level	SV	Stop Valve
FH	Fire Hydrant	SVP	Soil Vent Pipe
G	Gully	TOW	Top Of Wall
GP	Gate Post	TOF	Top Of Fence
GV	Gas Valve	TP	Telegraph Pole
IC	Inspection Cover	WM	Water Meter

Fence And Wall Features:		Drainage Features:	
B/RW	Brick Retaining Wall	CL	Cover Level
B/W	Barbed Wire	IL	Invert Level
BW	Brick Wall	FWS	Foul Water Sewer
C/RW	Concrete Retaining Wall	SWS	Storm Water Sewer
CB	Close Boarded	CWS	Combined Water Sewer
CM	Corrugated Metal	UTL	Unable To Lift
CP/BW	Concrete Post & Barbed Wire	Ø	Pipe Diameter (mm)
CP/CL	Concrete Post & Chainlink	SL	Soffit Level
CP/CP	Concrete Post & Post	←	Arrow indicates direction of flow
CP/W	Concrete Post & Wire	WL	Water Level with date and time taken
G/W	Gabion Wall		
HR	Hand Rail		
Ir	Metal Railings		
Iwn	Interwoven Wood Slat		
MM	Metal Mesh		
L/L	Larch Lap		
S/RW	Stone Retaining Wall		
Wlap	Wood Lap		
WP/BW	Wood Post & Barbed Wire		
WP/R	Wood Post & Rail		
WP/W	Wood Post & Wire		

Embankment

EXISTING TREE (SPREAD - NEAREST METRE)
D. DIAMETER
S. SPREAD

Notes :

1. All levels and grid relate to Ordnance Survey Datum derived by GPS.
2. Do not scale from this drawing.

Rev	Description	Date
.	.	.

3POINT SURVEYS

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Drawing: Topographic Survey.

Scale: A3@1:200

Date: August 2021

Drawn by : R.S.L.

Drawing No.: W1187-1

Rev -

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