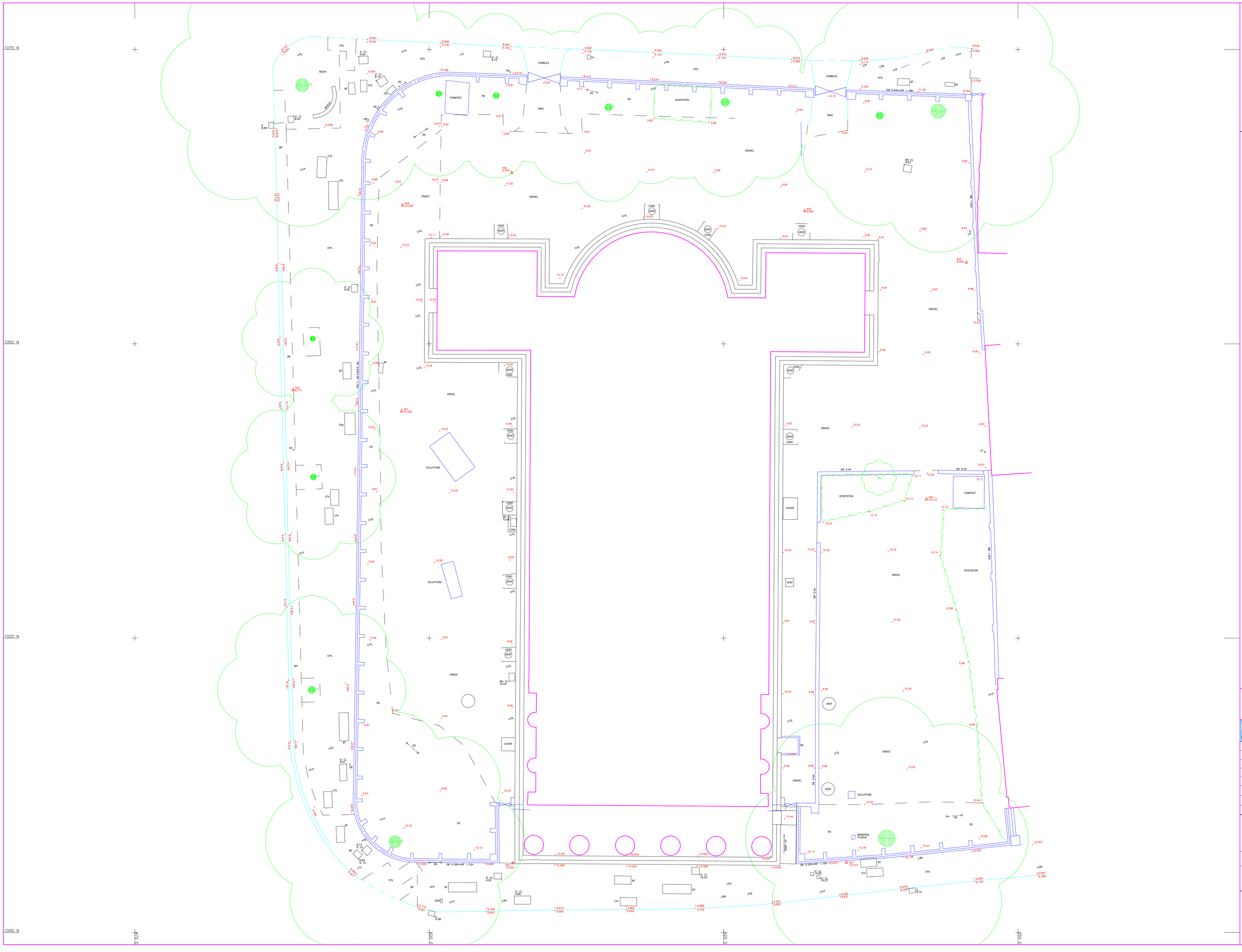

ABBREVIATIONS

AB	Air Brick	DH	Duct Height	PRF	Post & Rail Fence
B	Bollard or Bottom Height	DP	Down Pipe	PWF	Post & Wire Fence
BD	Bend Direction	EB	Electricity Control Box	R	Riser
BED	Bed Stone	ELEC	Electricity	RAD	Radiator
BH	Borehole or Basin Height	EP	Electricity Pole	RE	Building Eye
BL	Bed Level	FB	Flower Bed	RG	Rough Ground
BM	Bench Mark	FC	Fence Corner	RJ	Rodding Eye
BRW	Brick Retaining Wall	FL	Floor Level	RSJ	Rolled Steel Joist
BS	Bus Stop	G	Gully	RWP	Rain Water Pipe
C	Cable Division	GV	Gas Valve	S	Soakaway Chamber
BTCB	BT Control Box	H	Height in Metres	SC	Stop Cock
BW	Brick Wall	H	Window Head Height	SL	Soffit Level or Skylight
BWF	Barbed Wire Fence	HT	Height	SPG	Arch Springer Height
C	Window Cill Height	IC	Inspection Cover	SPS	Stone Paving Slabs
CB	Catch Basin	IL	Invert Level	SV	Stop Valve
CBF	Close Boarded Fence	IRF	Iron Railing Fence	TCSU	Traffic Control
CDW	Concrete Block Wall	IWF	Interwoven Fence	T	Top Heights
CEM	Cement Paving Slabs	KO	Knock Out	TB	Telephone Box
CIP	Corrugated Iron Fence	L	Light	TP	Telephone Pole
CL	Cover Level	LP	Lamp Post	TPS	Tactile Paving Slabs
CLF	Chain Link Fence	MAN	Manhole	TTL	Time To Lift
CLSF	Chain Link Security Fence	MKR	Marker	V	Vent
CPF	Concrete Panel Fence	OV	Over Flow Pipe	VP	Vent Pipe
CPS	Concrete Paving Slabs	O/H	Overhead	W	Window
CR	Arch Crown Height	P	Postcode	WL	Water Level
CSW	Concrete Sleeper Wall	PALF	Palisade Fence	WM	Water Meter
CSU	Ceiling Stepped Up	PF	Picket Fence	WMF	Wire Mesh Fence
CTV	Cable Television	PIT	Trial Pit	WPF	Wooden Panel Fence
D	Door Threshold	PL	Pavement Light	WV	Water Valve
D	Diameter at Doors	PM	Parking Meter	#	Downpipe

Bollards — Floor to Ceiling Height
Top / Bottom

Drop Kerbs — False Ceiling Height
Change in Detail — Gate
Change in Elevation — Survey Station
Fences
Overhead Cables — Foul Water Sewer
Change in Surface — Surface Water Sewer
Edge of Vegetation — Combined Sewer

LEVEL NOTE.

ALL LEVELS RELATE TO AN ARBITRARY DATUM SITUATED ON SURVEY STATION 901.
ARBITRARY VALUE: 10.000 METRES.

COORDINATE SCHEDULE

STN	EASTINGS	NORTHINGS	LEVEL
301	497.659	1044.270	10.050
401	535.432	1005.940	10.073
402	542.231	1036.800	10.133
403	545.630	1056.912	9.959
404	531.881	1061.285	9.962
405	507.003	1064.545	9.976
406	497.742	1061.761	10.026
501	537.444	1079.971	8.770
502	488.443	1046.090	9.171
901	507.101	1005.879	10.000

TREE SCHEDULE

TREE	DIAMETER	SPREAD	HEIGHT	TYPE
1	1.4	24	22	PLANE
2	0.1 3B	3	4	UNKNOWN
3	0.6	16	18	UNKNOWN
4	1.2	24	22	PLANE
5	0.7	16	18	UNKNOWN
6	0.6	16	18	UNKNOWN
7	0.5	14	16	UNKNOWN
8	0.5	14	18	UNKNOWN
9	1.0	22	22	PLANE
10	1.1	24	22	PLANE
11	0.45	12	18	PLANE
12	0.5	14	16	PLANE
13	0.6	16	16	PLANE

All underground services information shown on this plan cannot be guaranteed and users should satisfy themselves of the type, size and route before commencing work on site.
Tree types shown on this drawing cannot be guaranteed and if critical should be verified by an arboriculturist.
Tree spreads and diameters are averages unless otherwise indicated.
This plan has been produced for the client detailed below or their appointed agent to an agreed specification and defines the limit of APR Services liability.

ISO 9001 :2008 — THE SURVEY ASSOCIATION

Revisions	Date

Date	JAN 2019	Drawn	DTT
Scale	1:100	Checked	BP
Dwg. No.	918506	Job No.	918506

Client
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