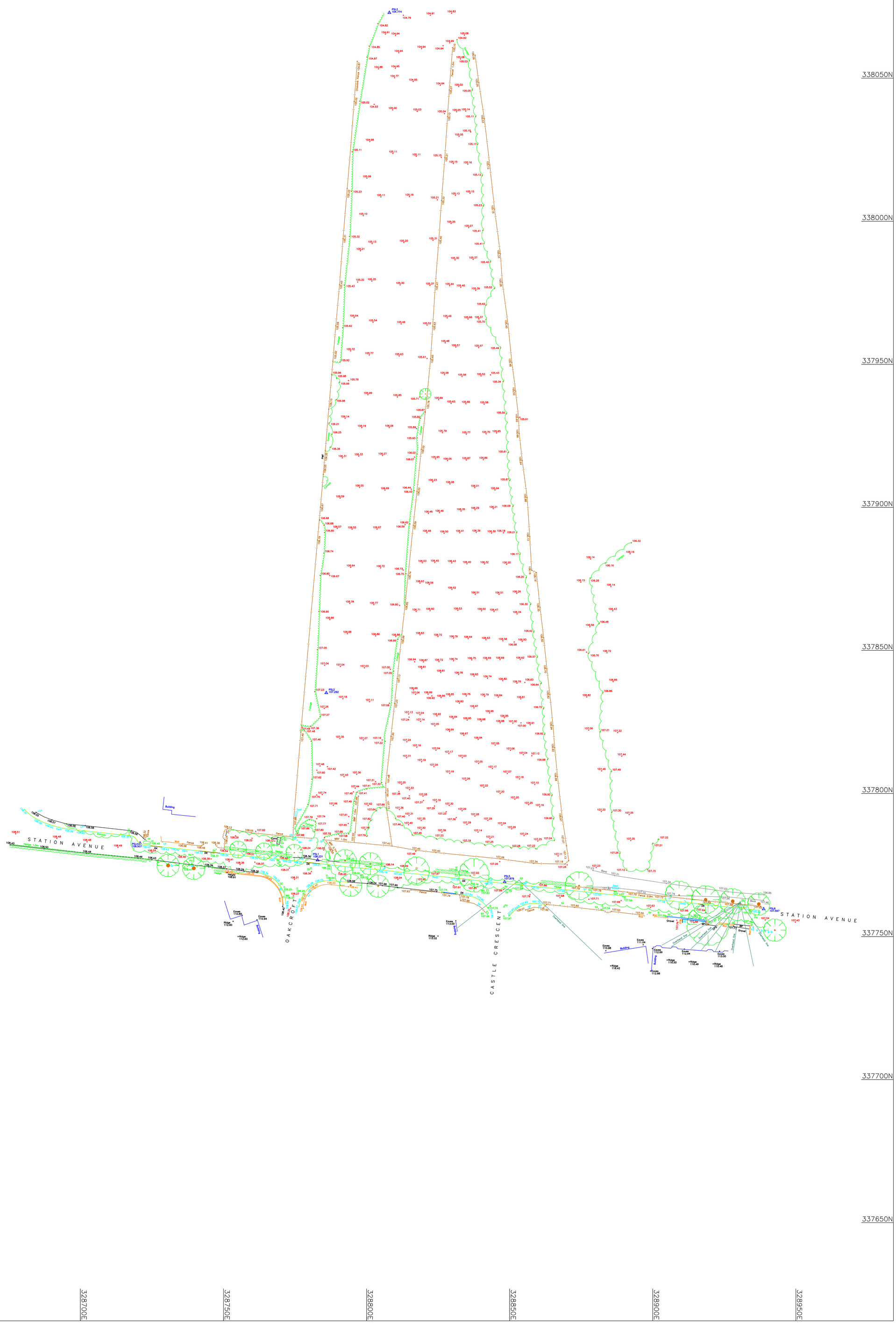
328650E 328700E 328750E 328800E 328850E 328900E 328950E

338150N 338100N 338050N 338000N 337950N 337900N 337850N 337800N 337750N 337700N 337650N



N

Scale 1:500

0.0 5.0 10.0 15.0 20.0 25.0 30.0 35.0 40.0 45.0 metres

ABBREVIATIONS

AB	Automatic barrier	Go	Gravel surface	RS	Road sign
AC	Air conditioning	GP	Gate post	RSI	Road sign illuminated
Apx	Approximate	GV	Gas valve	RW	Retaining wall
B	Bollard	HR	Hand rail	SH	Speed hump
BB	Belisha beacon	Ht	Height	SC	Stop cock
BH	Borehole	IC	Inspection cover	Sn	Sign
BL	Bed / beam level	IL	Invert level	SL	Soffit level
BP	Block paving	Im	Intercom	SOS	Emergency telephone
BRW	Brick retaining wall	IRF	Iron rail fence	Sp	Stump
BS	Bus stop/shelter	KO	Kerb outlet	SPF	Steel palisade fence
BT	British telecom	L	Light	SPS	Stone paving slabs
BW	Brick wall	LH	Lamp hole	SRF	Steel railing fence
BWF	Barb wire Fence	LP	Lamp post	SRW	Stone retaining wall
C	Column	m	Metres	St	Stay
CB	Call box	MC	Motorway comms	SV	Stop valve
CBA	Crash barrier	MH	Manhole	SW	Surface water
CBF	Close board fence	Mk	Marker	Ta	Tarmac surface
CCTV	Closed circuit TV	MG	Multiple girth tree	TL	Threshold level
CC	Cable inspection chamber	MP	Marker post	Tk	Tank
CIF	Corrugated iron fence	MRF	Metal railing fence	TM	Ticket machine
CLF	Chain link fence	MW	Monitoring well	TP	Telephone pole
Conc	Concrete surface	NP	Name plate	TPS	Tactile paving slabs
CPF	Concrete panel fence	OHP	Overhead power	TS	Traffic signal
CPS	Concrete paving slabs	OHT	Overhead telecoms	TSC	Traffic signal cover
CTV	Cable television	OP	Ornamental planting	UB	Utility box
CW	Combined water	P	Post	US	Underside
Dp	Downpipe	PB	Post box	UTL	Unable to lift
EB	Electricity box	PCF	Post & chain fence	WB	Water box
EL	Electricity cover	Pe	Pipe	WBF	Wooden board fence
EP	Electricity pole	PM	Parking meter	WM	Water meter
FB	Flower bed	PPF	Post & panel fence	WMF	Welded mesh fence
FH	Fire hydrant	PRF	Post & rail fence	WPF	Wooden panel fence
FL	Floor level	PWF	Post & wire fence	WO	Washout
FP	Flag pole	RE	Rodding eye	ø	Diameter in mm
FW	Foul water	RPM	Reflective post marker	→	Direction of flow
G	Gulley				

NOTES

PLAN GRID IS BASED UPON ORDNANCE SURVEY (O.S.) NATIONAL GRID (OSGB36) ESTABLISHED USING THE O.S. NATIONAL ACTIVE GPS NETWORK

ALL LEVELS RELATE TO ORDNANCE DATUM, (OSGM02) ESTABLISHED USING THE O.S. NATIONAL ACTIVE GPS NETWORK

SURVEY STATIONS

Name	Easting	Northing	Height
PSL1	328782.90	337776.71	108.23
PSL2	328785.92	337835.17	107.29
PSL3	328807.96	338072.92	104.77
PSL4	328720.83	337782.56	108.51
PSL5	328848.24	337769.10	107.88
PSL6	328938.76	337759.63	107.60

Issue	Details	By	Chk'd	Date
01	Additional Trees Added	SA	RL	08/05/17

SHEET LAYOUT

SURVEYED BY	DRAWN BY	SCALE
SK/AS	BJ	1:500 @ A0
DATE OF ISSUE	AUGUST 2015	

TITLE

LAND OFF STATION AVENUE, CHIRK, WREXHAM LL14 5LS

TOPOGRAPHICAL SURVEY

DRAWING No.	ISSUE
PS–1230–TS	01
SHEET 1 OF 1	

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