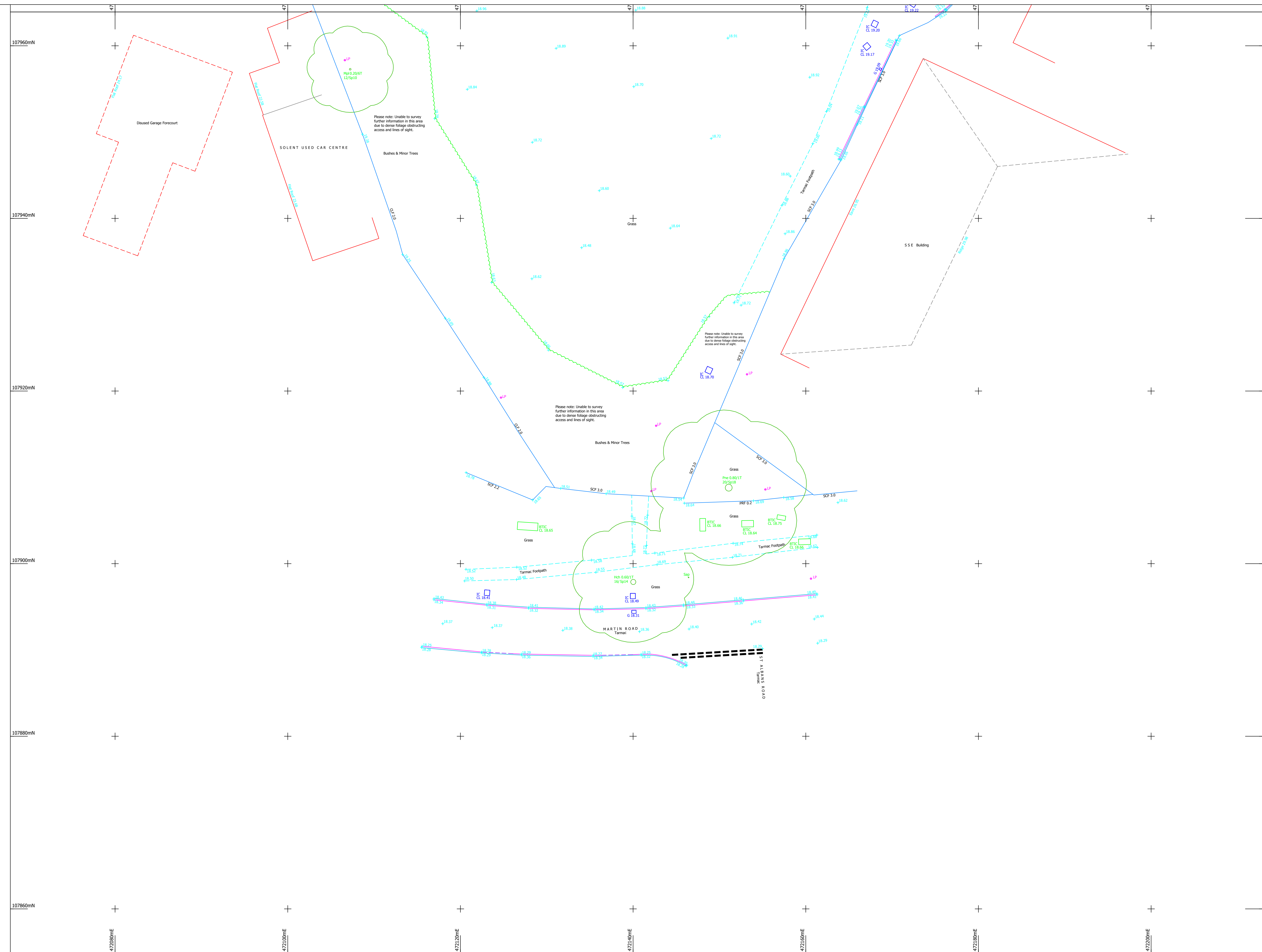




NOTES:

Drainage:
Inspection Covers are lifted where possible and all drainage invert information has been obtained through visual inspection only, with no entry into manholes. Therefore the complete accuracy cannot be guaranteed. Where drainage is of critical importance we suggest the services of a specialist drainage expert be used.

Trees:
Every effort has been made to identify and detail all trees on site but where trees are of critical importance we suggest the use of a specialist such as an arborist. Tree spread and heights are indicative.

GPS: GPS detail is relative to the time and date of survey. GPS levels and grid are obtained using industry standard guidelines and can vary according to the quality of the GPS network at the time of survey. Unless stated otherwise, surveys are Scale factor 1 and Horizontal and Vertical Datums are established from a central site fix and baseline orientation station utilising GNSS correction data.

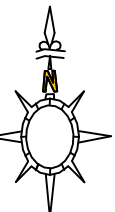
Survey notes:

Survey specification is linked to the original purpose of the survey commissioned at source and is to be used for this purpose only.

Survey is accurate within limitations of site conditions at the time of survey. In areas difficult to survey due to restricted access, lines of sight or dense vegetation, critical dimensions and positions should be verified following suitable clearance.

Survey detail obtained and shown is relative to the plotting scale.

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LEGEND

OVERALL TREE SPECIES INFORMATION

ALDER	ALD	LONDON PLANE	LPN
ASH	ASH	MAGNOLIA	MAG
ASPEN	ASP	MAPLE	MPL
BEECH	BCH	OAK	OAK
CHERRY	CHY	PINE	PNE
ELM	ELM	POPLAR	POP
FIR	FIR	RHODODENDRONS	RDN
FRUIT	FRT	ROWAN	ROW
HAWTHORN	HAW	SILVER BIRCH	SIB
HOLLY	HAW	SWEET CHESTNUT	SWC
LOCUST	LEY	WALNUT	WNT
HORSE CHESTNUT	HCH	WILLOW	WLW
LIME	LIM	YEW	YEW
LOCUST	LOC	SPECIES UNKNOWN	SPU
		COPPED	COP

TREE ANNOTATIONS: Tree Species / Tree Bole Size / No of Boles
Tree Height / Tree Canopy Spread

FENCE INFORMATION

BARBED WIRE FENCE	BWF	BED LEVEL	B
CHAIN LINK FENCE	CLF	COVER LEVEL	C
CHESTNUT PALING FENCE	CPF	FLOOR LEVEL	F
CLOSE BOARD FENCE	CBF	INVERT LEVEL	I
CONCRETE SLAT FENCE	CCF	OUTFALL LEVEL	O
CORRUGATED IRON FENCE	CIF	THRESHOLD LEVEL	T
CRASH BARRIER	CBR	FOUL WATER	F
HANDRAIL	HDL	SURFACE WATER	S
IRON RAILINGS	IRF	UNABLE TO LIFT	U
LARCH LAP FENCE	LLF	WATER LEVEL	W

LEVEL INFORMATION

LEVEL	B
WATER LEVEL	C
OR LEVEL	F
ERT LEVEL	I
FALL LEVEL	O
RESHOLD LEVEL	T
IL WATER	F
FACE WATER	S
ABLE TO LIFT	U
WATER LEVEL	W

SURFACE INFORMATION

POST AND CHAIN FENCE	PCF	CONCRETE	C
POST AND RAIL FENCE	PRF	BRICK PAVING	B
POST AND WIRE FENCE	PWF	FLOWERBED	F
SECURITY FENCE	SCF	PAVING SLABS	P
STOCK WIRE FENCE	SWF	RETAINING WALL	R
TRELLIS FENCING	TLF	SCALPINGS	S
WIRE MESH FENCE	WMF	TACTILE PAVING	T

FEATURE INFORMATION

BOLLARD	BO	NAME PLATE	N
TELECOMS IC	BTIC	NOTICE BOARD	N
BUS STOP	BS	POST	P
CABLE TELEVISION IC	CATV	RAIN WATER PIPE	R
EARTHING ROD	ER	ROAD SIGN	R
ELECTRICITY CABLE PIT	ELCP	RODDING EYE	R
ELECTRICITY POLE	EP	SERVICE MARKER POST	S
FIRE HYDRANT	FH	SOIL VENT PIPE	S
FLAG POLE	FP	STOP VALVE	S
GUIDE POST	GP	TELEGRAPH POLE	T
INSPECTION COVER	IC	TRAFFIC SIGNAL	T
LAMP POST	LP	TRAFFIC SIGNALS IC	T
LETTER BOX	LB	WASH OUT	W
KERB OUTLET	KO	WATER METER	W

REVISIONS

Level Datum:
Levels are related to client supplied drawing ref: 21095_F

Grid:
Grid is related to client supplied drawing ref: 21095_F

Northpoint:



Encompass Surveys Ltd
Yarmouth House
1300 Parkway
Solent Business Park
Whiteley, Fareham
Hampshire, PO15 7AX

Tel: (+44)2380 692002 Email: info@encompass-surveys.co.uk
Website: encompass-surveys.co.uk

Client: Stonebond

Survey	Former SSE depot
1	1
2	1
3	1
4	1
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100	1

Location: Bartons Road
Hayant, PO9 5HP

Survey type:	Topographical	Scale:	1:200@A1
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$\frac{d}{dt} \left(\frac{\partial L}{\partial \dot{x}} \right) = \frac{\partial L}{\partial x}$	$\frac{d}{dt} \left(\frac{\partial L}{\partial \dot{y}} \right) = \frac{\partial L}{\partial y}$
$\frac{d}{dt} \left(\frac{\partial L}{\partial \dot{z}} \right) = \frac{\partial L}{\partial z}$	$\frac{d}{dt} \left(\frac{\partial L}{\partial \dot{\theta}} \right) = \frac{\partial L}{\partial \theta}$

Drawing ref:	ENC/220724/3484 S1	Date:	July 2024
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Drawn/QA: CH/BF Plot: 2 of 2