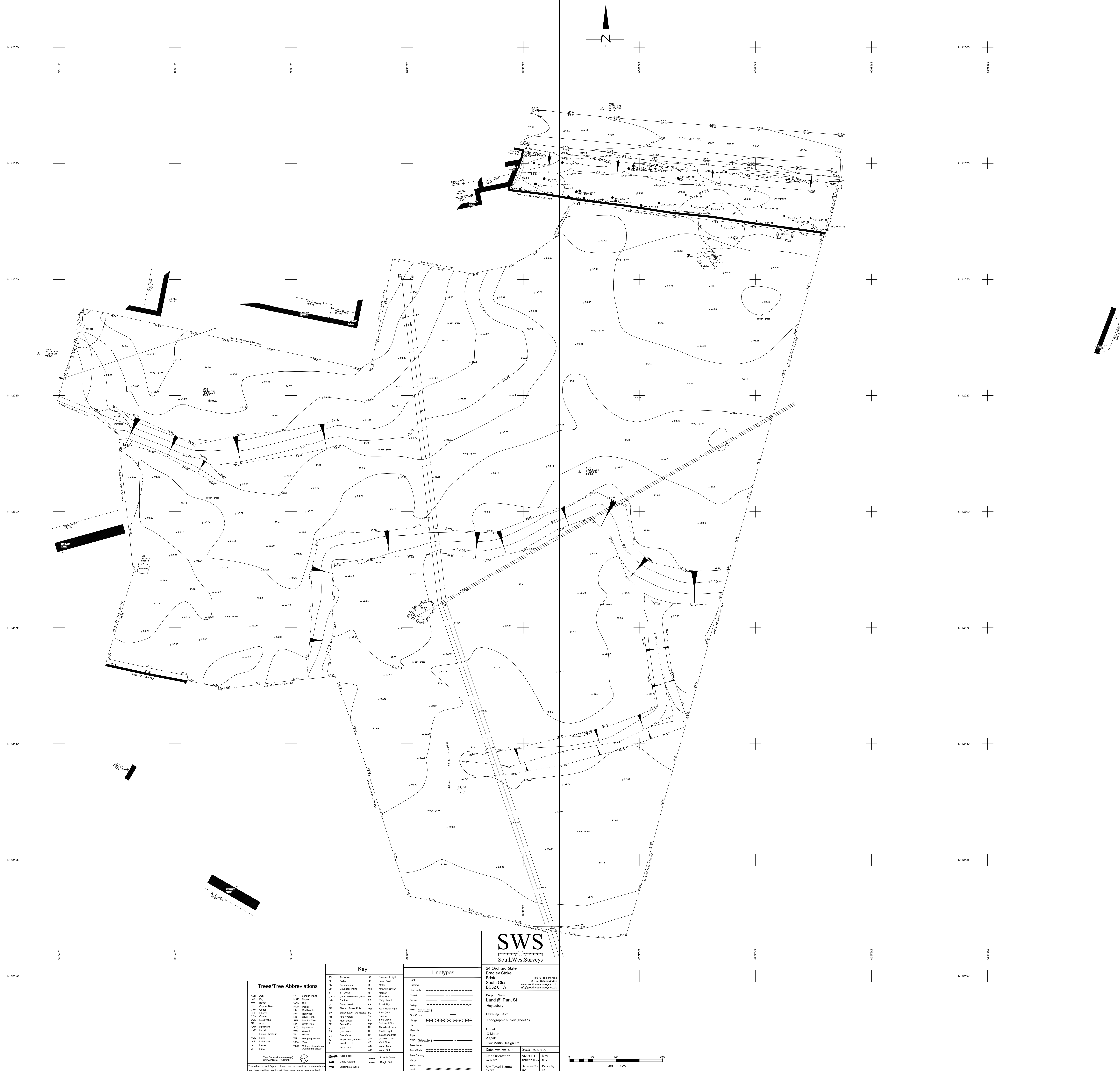




Trees/Tree Abbreviations		
ASH	Ash	LP London Plane
BAY	Bay	MAD Maple
BEE	Beech	OAK Oak
CO	Copper Beech	POP Poplar
CED	Cedar	RM Red Maple
CHN	Cherry	RW Redwood
CEN	Center	SB Silver Birch
EUR	European	SEK Service Tree
FR	Fruit	SC Scots Pine
HW	Hardwood	SY Sycamore
HZ	Hazel	WY Walnut
HA	Hornbeam	WIL Willow
HOL	Holly	WP Weeping Willow
LAR	Larix	YCW Yew
LAU	Laurel	*MS Multiple stems/tree
LI	Lime	Dental dia. shown

Tree Dimensions (average):
Spread/Trunk Dia/Height



Trees denoted with "approx" have been surveyed by remote methods and therefore their positions & dimensions cannot be guaranteed.

Key			
AV	Av Values	LC	Lowest Light
BL	Bollard	LP	Lamp Post
BM	Beck Mark	M	Meter
BP	Boundary Point	MS	Mastarm Cover
BT	Bus Stop	MIS	Mastarm
CATV	Cable Television Cover	MIS	Mastarm
CB	Cabinet	RD	Road Ridge
CD	Control	RS	Road Sign
CE	Electric Power Pole	rw	Rain Water Pipe
EV	Excess Level/Use Locust	SC	Stop Sign
FH	Fire Hydrant	SH	Shrub
FL	Flower Level	SV	Shrub Value
FP	Fence Post	SV	Shrub Value
G	Gate	TH	Threshold Level
GP	Gas Post	TL	Telephone Light
GV	Gas Valve	TP	Telephone Post
IC	Inspection Chamber	UTL	Under To L.R.
KL	Kerb Level	VP	Valve
KO	Kerb Outlet	WM	Water Meter
		WO	Wash Out

	Rock Face		Double Gates
	Glass Railing		Single Gate
	Buildings & Walls		

Linetypes

Bank	== == == == == == == == == ==
Building	

Drop kerf: _____

Electric: _____

Fanion: _____

Foliage: _____

Fibre (Fibrous fibre): _____

Grid Cross: _____

Hedge: _____

Kerb: _____

Manhole: _____

Pipe: _____

SIRS (Fibrous fibre): _____

Telephone: _____

Took/Push: _____

Tree Canopy: _____

Verge: _____

Water line: _____

Water: _____



SWS
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Project Name:
Land @ Park St
Haytesbury

Drawing Title:	Topographic survey (sheet 2)
Client:	

C Martin Agent: Cox Martin Design	
Date: 06th April 2017	Scale: 1/200 @ AO

Grid Orientation North GPS	Sheet ID SWS031711040	Rev None
Site Level Datum CG CGS	Surveyed By HW	Drawn By NM