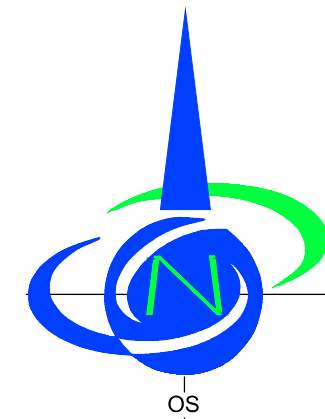




A : 29.03.2023 - Survey updated to include new shed, slatted pens & update to surrounding area - DW

Y	Ash	LP	London Plane
Y	Bay	MAP	Maple
E	Beech	OAK	Oak
	Copper Beech	POP	Poplar
D	Cedar	RM	Red Maple
E	Cherry	RW	Redwood
N	Coniferous	SB	Silver Birch
C	Eucalyptus	SER	Service Tree
	Fruit	SP	Scots Pine
W	Hawthorn	SYC	Sycamore
Z	Hazel	WAL	Walnut
C	Horse Chestnut	WILL	Willow
OL	Holly	WP	Weeping Willow
B	Laburnum	YEW	Yew
U	Laurel	**MB	Multiple stemmed
	Lime		Overall dia. shown

AS - As shown by
LITS - Unable to raise

Key		
Air Valve	LP	Lamp Post
Bellard	M	Meter
Branch Mark	MH	Manhole Cover
Boundary Point	MK	Marker
BT Cover	MS	Milestone
Cable Television	RG	Ridge Line
Cabinet	RS	Road Sign
Cover Level	rw	Rain Water Pit
Electric Power Pole	SC	Stop Cock
Eaves Level (sua fascia)	Sr	Strainer
Fire Hydrant	SV	Stop Valve
Floor Level	swp	Soil Vent Pipe
Fence Post	TH	Threshold Level
Geology	TL	Traffic Light
Gas Post	TP	Telephone Post
Gas Valve	UTL	Unable To Lift
Inspection Chamber	VP	Vent Pipe
Invert Level	WM	Water Meter
Kerb Outlet	WO	Wash Out

Bank

Building

Ditch/Weir

Channel

Electric

Fence

Foliage

FWS (Functional Flow)

Grid Cross

Hedge

Knap

Marshhole

Pipe

Ridge

SWS (Structural Water Storage)

Telephone

Track/Path

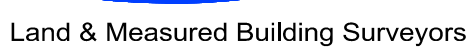
Tree Canopy

Verge

Water Inlet

0 10 20 m

This survey has been oriented to the O.S. National Grid (OSGB36) via a global position system and the O.S. Active Network (OS Net) OSGB36. True OSGB36 coordinates have been established at ST 15041.917 N 160646.359 E. A further OSGB36 point established to create the O.S. bearing for angle orientation. All levels are based on O.S.Datum. A scale factor of 1:1 has been applied to the survey and therefore the coordinate system must be considered arbitrary.



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Project Name: **Charcott Pennings Farm**
 Address: **Swasey, SN9 5NL**

Topographical Survey 4 of 4

lients:

gent:		corn Builders Ltd	
ate: 25th March 2023		Scale: 1:200 @ A0	
rid Orientation	Sheet ID	Rev	
irth GPS	MFsformTOPO	None	
te Level Datum	Surveyed By	Drawn	
GPS	JTS/DW	JTS/D	

