STATION LISTING

STN ID	EASTING	NORTHING	LEVEL	TYPE
1	403395.68	98574.16	49.92	TWP
2	403397.49	98578.28	49.80	TWP
3	403396.62	98605.49	49.43	TWP
4	403400.97	98620.32	49.31	TWP
5	403403.98	98668.33	49.27	TWP
6	403404.34	98683.12	49.22	TWP
7	403405.99	98698.06	47.10	TWP
8	403395.13	98677.05	47.11	TWP
9	403429.99	98662.97	47.33	TWP
10	403439.08	98788.78	47.31	TWP
11	403441.24	98753.19	49.25	TWP
12	403462.66	98763.13	49.10	TWP
13	403480.61	98773.26	49.95	TWP
14	403481.13	98772.43	49.80	TWP
15	403411.38	98726.44	48.24	TWP
16	403392.25	98731.99	49.39	TWP
17	403429.39	98711.97	49.33	TWP
18	403427.33	98719.50	49.31	TWP
19	403402.17	98729.47	49.31	TWP
20	403457.09	98691.73	48.92	TWP
21	403434.29	98647.06	48.24	TWP
22	403500.02	98672.78	49.70	TWP
23	403501.88	98677.29	49.71	TWP
24	403466.86	98665.06	49.80	TWP
25	403469.29	98645.61	49.25	TWP
26	403472.99	98636.24	49.22	TWP
24A	403413.17	98579.05	50.83	TWP
T1	403397.80	98584.29	49.80	TWP

DATUM DETAILS

OSGB36(ETRS89) - OSTN15, FLAT PLANE ABOUT E: 403850 N: 98900
OS NEWLYN, VM ETRS89 - OSGM15

LEGEND

AOD	ABOVE ORDNANCE DATUM	TREES	
AV	AIR VALVE	ALD	ALDER
B	BOLLARD	BCH	BEECH
BH	BOREHOLE	BIR	BIRCH
BS	BS 5044 BEACON	CHY	CHERRY
BTB	BRITISH TELECOM DUCTS	CON	CONIFER
CB	CATCH PIT	CRA	CRAB APPLE
CAT	CABLE TELEVISION COVER	FIR	FIR/PINE
CONC	CONCRETE	HHB	HAWTHORN
CP	CONCRETE PAVING SLABS	HOL	HOLLY
DP	DROP KERB	HCH	HORSE CHESTNUT
DT	DOMAPIPE	LAB	LABURNAM
ECB	ELECTRICITY CONTROL BOX	LAR	LARCH
EP	ELECTRICITY CABLE PIT	LIM	LIME/LINDEN
EW	ELECTRICITY POLE	MAP	MAPLE
FHC	FIRE HYDRANT COVER	PNE	PINE
FH	FIRE HYDRANT	POY	POPLAR
GV	GAS VALVE	PRU	PRUNUS
HL	HUTSON LEVEL	SB	SILVER BIRCH
FP	FOOTPATH / FLAGPOLE	SPR	SPRUCE
GP	GUARD POST	SWC	SWEET CHESTNUT
GT	MAN VALVE	SYC	SYCAMORE
IC	INSPECTION COVER	WLW	WILLOW
LB	LETTER BOX	UNK	SPECIES UNKNOWN
LH	LAMP HOLE	Size class (if shown)	
LP	LAMP POST	(Dbh at 1.5m) - Dia. of trunk	
MH	MANHOLE	Approx. Height (if shown)	
MKR	MARKER POST		
OHL	OVERHEAD CABLE		
OMH	O.S. BENCHMARK		
PCC	PRE-CAST CONCRETE EDGING	LOADING TRUMK	
PCP	PRE-CAST CONCRETE POSTS		
PH	POLLARD POST		
PC	POOLING POST	CANOPY LINE	
RS	ROAD SIGN		
RWP	RAINWATER DOWNPIPE	TOL/AGC LINE	
SC	STOP COCK		
SI	SURVEY BRASS	HEDGE LINE	
STP	STACK PIPE	WALL	1:2500 @A0
SV	STOP VALVE/DOOR	(Width shown to scale)	
TAP	WATER TAP/STANDPIPE		
TEM	TEMPORARY BENCHMARK	STAKE	
TP	TEST PIT / MANHOLE	BWF	BARBED WIRE FENCE
TC	TREE CROWN	CBF	CLOSE BOARD FENCE
TL	TRAFFIC LIGHT	CF	CONIFER HEDGE FENCE
TP	TELEGRAPH POLE	CLF	CHAIN LINK FENCE
VP	TRIAL PIPE	CPF	CHESTNUT PALING FENCE
W	WATER LEVEL	CWF	CASCADE WIRE FENCE
WCP	WATER CONTROL/STOP VALVE	HF	HEDGE FENCE
WE	WASH OUT	PCF	POST & CONN FENCE
WT	WATER TROUGH	PWF	POST & RAIL FENCE
	BUILDING	PWW	POST & WIRE FENCE
RH	RIDGE HEIGHT	WWF	WIRE MESH FENCE
FL	DEPOT LEVEL	WALL	WALL
EL	EAVES LEVEL	SOLID	
FRH	FLAT ROOF HEIGHT		TELEPHONE CABLE
			ELECTRICITY CABLE

NOTES

Tree species, as if marked on this plan, are for general information only and should be confirmed by a tree surveyor prior to any detailed design.

Trees, canopies and bales, are shown diagrammatically i.e circular, their true shape in plan will be different.

Additional obstructions maybe present and not indicated above.

Kerb levels, if shown, are taken at the junction of kerb face and tarmac.

Boundaries, as shown, do not necessarily constitute legal boundaries.

This survey has been carried out to an accuracy consistent with the presentation scale shown, therefore interrogated dimensions will be within the tolerance associated with this scale.

(C) D G Yeatman Surveying & Engineering Ltd 2020

Rev	By	Chkd	Apprvd	Date	Description

Client

W H WHITE

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DGY

Project

ENERGY SITE CONTROL CENTRE

Drawing

UPDATE SURVEY 0520
B4 UPDATE - 0221

Surveyed by: D.G.Y	Date: 02.2902.21
Drawn by: D.G.Y	Date: 02.21
Checked by:	Date:
Drawing No.	Revision

21.02.22 CANFORD SITE OLD T

Drawing Scale 1:500 @ A1

0 5 10 15 20 30 40m
1:500