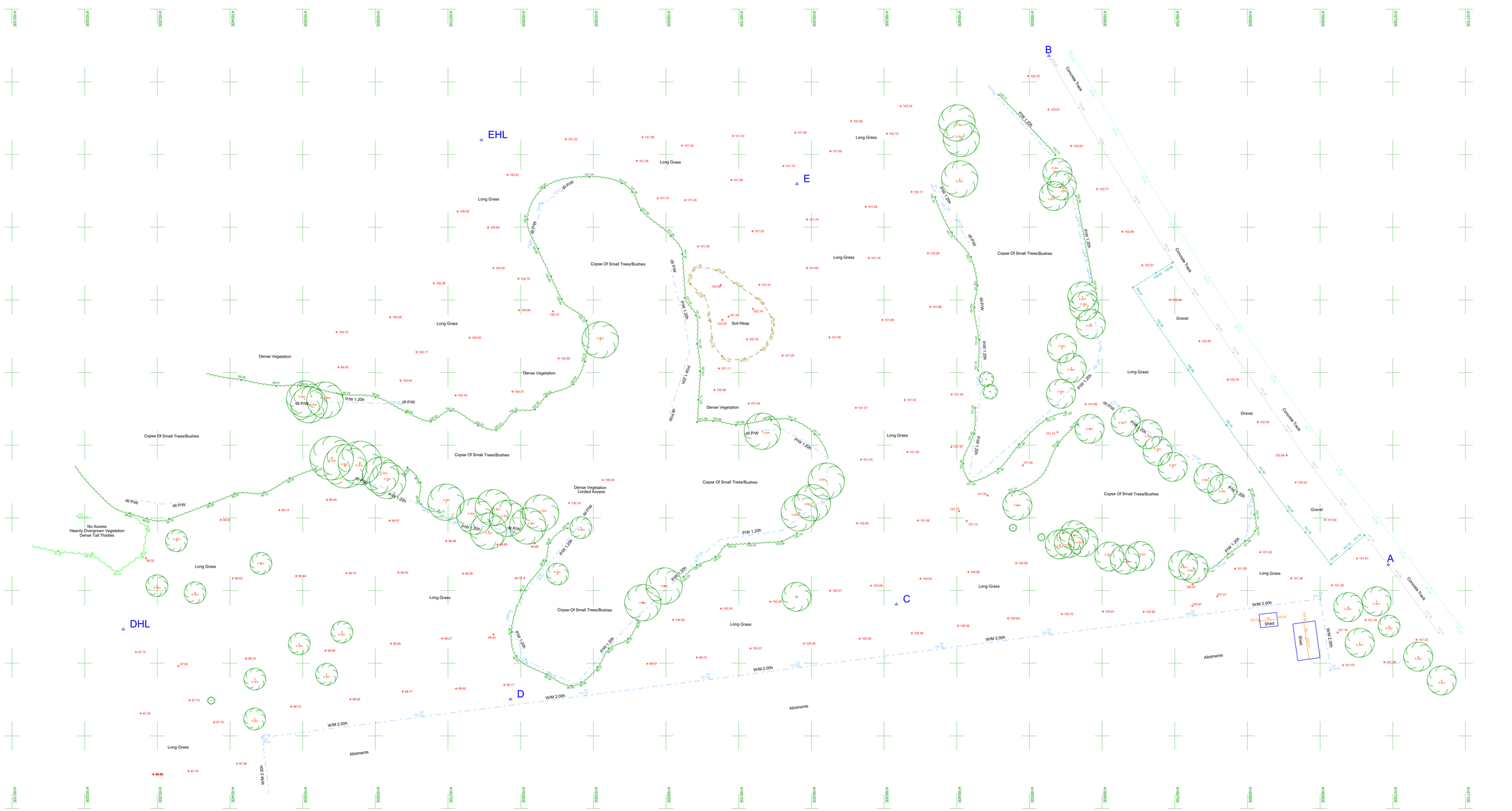

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NOTE:

THIS DRAWING HAS BEEN PRODUCED BY ELECTRONIC MEANS.

SHOULD THE SCALE MEASUREMENTS BE TAKEN BY MEANS OTHER THAN ELECTRONIC (e.g. FROM A PRINTED COPY), THE FOLLOWING MUST BE TAKEN INTO CONSIDERATION BEFORE SCALING IS UNDERTAKEN:

1. ENSURE THAT THE COPY HAS BEEN PRINTED/PLOTTED ON THE STATED SHEET SIZE WITH THE PLOTTING SCALE SET TO A CORRECT RATIO.

2. ENSURE THAT AN ADEQUATE ALLOWANCE (DEPENDANT ON THE STATED SCALE) IS MADE FOR THE INEVITABLE DISTORTIONS INTRODUCED BY PLOTTING/PRINTING AND COPYING PROCESSES.

Station	Easting	Northing	Level
A	416699.385	139723.553	101.642
B	416652.685	139793.592	102.915
C	416574.593	139782.014	101.258
D	416578.593	139705.141	99.281
DHL	416525.318	139714.674	97.960
E	416618.055	139772.963	101.959
EHL	416574.593	139782.014	101.258

Stations A and B are marked with a MAO Nail.
Stations C, D, DHL, E, EHL are marked with a Wooden Stake.

OS DETAIL SYMBOLS

AP - Air Point
AS - Assumed Spot Level
ASL - Assumed Spot Level
AT - Air Tower
B - Bollard
BA - Assumed Bldg
BC - Bus Shelter
BH - Bore Hole
C - Cliff
CA - Car Park
CB - Cable Box
CC - Cattle Grid
CH - Cash Point
CP - Cycle Post
CS - Cycle Stand
DA - Data Point
DB - Data Box
DC - Drain Cover
DI - Drain Inlet
EL - Electric Pole
FB - Footbridge
FC - Footbrdge Cntrl
FP - Fence Post
GA - Gate
GP - Guide Post
GR - Grid Ref
HA - Hedge
HB - Hedge Box
HC - Hedge Cut
HD - Hedge Dead
HE - Hedge Elec
HF - Hedge Fence
HH - Hedge Hole
HL - Hedge Low
HM - Hedge Mature
HO - Hedge Over
HR - Hedge Ref
HS - Hedge Stump
HT - Hedge Trim
HW - Hedge Wire
IC - Inspection Cover
IL - Invert Level
IP - Inspection Pit
KB - Kerb Box
KK - Kerb Kink
LA - Lamp Post
LC - Level Crossing
LD - Lamp Down
LE - Lamp Elec
LG - Lamp Gas
LP - Lamp Post
LS - Lamp Stay
LT - Lamp Type
MA - Mast
MB - Mail Box
MH - Man Hole
MK - Marker
MP - Mile Post/Pole
NP - Name Plate
OC - Observation
OP - Outfall Pipe
PA - Post Box
PB - Post Box
PC - Pump Control
PD - Pump Down
PE - Pump Elec
PH - Pump Hole
PI - Pump Inlet
PL - Pump Level
PM - Pump Motor
PO - Pump Out
PR - Pump Rotor
PS - Pump Stand
PT - Pump Type
RA - Radar
RE - Reservoir
RM - Rail Mile
RP - Rail Post
RS - Rail Signal
SA - Survey Arrow
SB - Sign
SC - Sign Post
SD - Sewer Down
SE - Sewer Elec
SF - Sewer Flow
SG - Sewer Gas
SH - Sewer Hole
SI - Sewer Inlet
SL - Sewer Level
SM - Sewer Man
SO - Sewer Out
SP - Sewer Pump
SR - Sewer Rotor
SS - Sewer Stand
ST - Sewer Type
SV - Sewer Valve
TA - Tank
TB - Telephone Box
TC - Telephone Cntrl
TD - Tank Down
TE - Tank Elec
TF - Tank Fill
TH - Tank Hole
TL - Tank Level
TM - Tank Man
TO - Tank Out
TP - Tank Type
TR - Tank Rotor
TS - Tank Stand
TV - Tank Valve
UP - Utility Pole
VA - Valve
VB - Valve Box
VC - Valve Chamber
VH - Valve Hole
VM - Valve Man
VO - Valve Out
VP - Valve Post
VS - Valve Stand
VT - Valve Type
WA - Water Tap
WB - Water Box
WC - Water Cock
WH - Water Hole
WM - Water Man
WO - Water Out
WP - Water Post
WS - Water Stand
WT - Water Type

OS FENCES/WALLS/DIMENSIONS

FA - Farmg Fence
FB - Fence Base
FC - Chn Link Fence
FD - Dble Barbed Fence
FE - Ornamental Fence
FF - Fence Post
FG - Fencing Gap
FH - Hedge Fence
FI - Iron Railing Fence
FM - Mesh Fence
FO - Post and Rail Fence
FP - Post and Wire Fence
FR - Railing Fence
FS - Sbrb Barbed Fence
FT - Fence Type
FU - Fence Under Hedge
FW - Wire Fence
FX - Fence Xtra
FY - Sbrb Wire Fence

OS BUILDINGS

ASP - Assembly Point
B - Building
CH - Church
CHM - Chimney
CHW - Chimney Width
CHH - Chimney Height
CL - Cladd
CO - Conservatory
E - Entrance
EW - Entrance Width
FP - Footprint Point
GH - Greenhouse
GW - Greenhouse Width
GL - Glass
GR - Gravel
HP - Hardpstng
HS - Hardstng Sbstn
LC - Lean-to Conc
LG - Lean-to Glass
LM - Lean-to Metal
LP - Lean-to Plstc
LS - Lean-to Stone
LW - Lean-to Wood
MS - Mast Sbstn
MT - Mast Type
OB - Other Bldg
OBT - Other Bldg Type
PC - Pump Control
PD - Pump Down
PE - Pump Elec
PH - Pump Hole
PI - Pump Inlet
PL - Pump Level
PM - Pump Motor
PO - Pump Out
PR - Pump Rotor
PS - Pump Stand
PT - Pump Type
RC - Rail Cover
RE - Reservoir
RM - Rail Mile
RP - Rail Post
RS - Rail Signal
SA - Survey Arrow
SB - Sign
SC - Sign Post
SD - Sewer Down
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WT - Water Type

Sheet Diagram

UTILITIES KEY

- SURVEY BOUNDARY
- FOUL DRAINAGE
- SURFACE DRAINAGE
- COMBINED DRAINAGE
- ELECTRIC CABLE
- TELECOM CABLE
- WATER PIPE
- GAS PIPE
- CATV / CABLE TELEVISION
- COMMUNICATIONS CABLE
- TRAFFIC LIGHTS
- DUCTING
- UNIDENTIFIED
- EARTH CABLE
- PUMPING MAIN
- FUEL PIPE
- VENT PIPE
- OFFSET FILL PIPE
- VAPOUR RECOVERY
- GAUGE LINE
- RADAR TRACE
- RADAR AREA ANOMALY
- RADAR UTILITY TRACE
- RADAR UTILITY ANOMALY
- UNABLE TO SURVEY

ABBREVIATIONS

AR	-	ASSUMED ROUTE
BD	-	BACKDROP
CL	-	COVER LEVEL
CR	-	CABLE RISER
EM	-	ELECTROMAGNETIC
EOT	-	END OF TRACE
GPR	-	GROUND PENETRATING RADAR
FH	-	FIRE HYDRANT
HV	-	HIGH VOLTAGE
IL	-	INVERT LEVEL
LV	-	LOW VOLTAGE
MH	-	MANHOLE
MW	-	MONITORING WELL
NL	-	NOT LOCATED
OSA	-	OUTSIDE SURVEY AREA
PR	-	PIPE RISER
RWP	-	RAIN WATER PIPE
TPR	-	TAPE PRESS RECORDS
TR	-	TELEGRAPH POLE
UTGA	-	UNABLE TO GAIN ACCESS
UTL	-	UNABLE TO LIFT
UTR	-	UNABLE TO ROD
UTS	-	UNABLE TO SURVEY
UTT	-	UNABLE TO TRACE
VP	-	VENT PIPE
WWP	-	WASTE WATER PIPE

Rev	Details	Date	Drawn

Terrascan

Client: Amesbury Town Council

Project: Land nr Stockport Road, Amesbury

Title: Topograhical Survey

Job No: 03181

Scale:	Date:	Revision:
1:200@A0	12.06.19	001

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