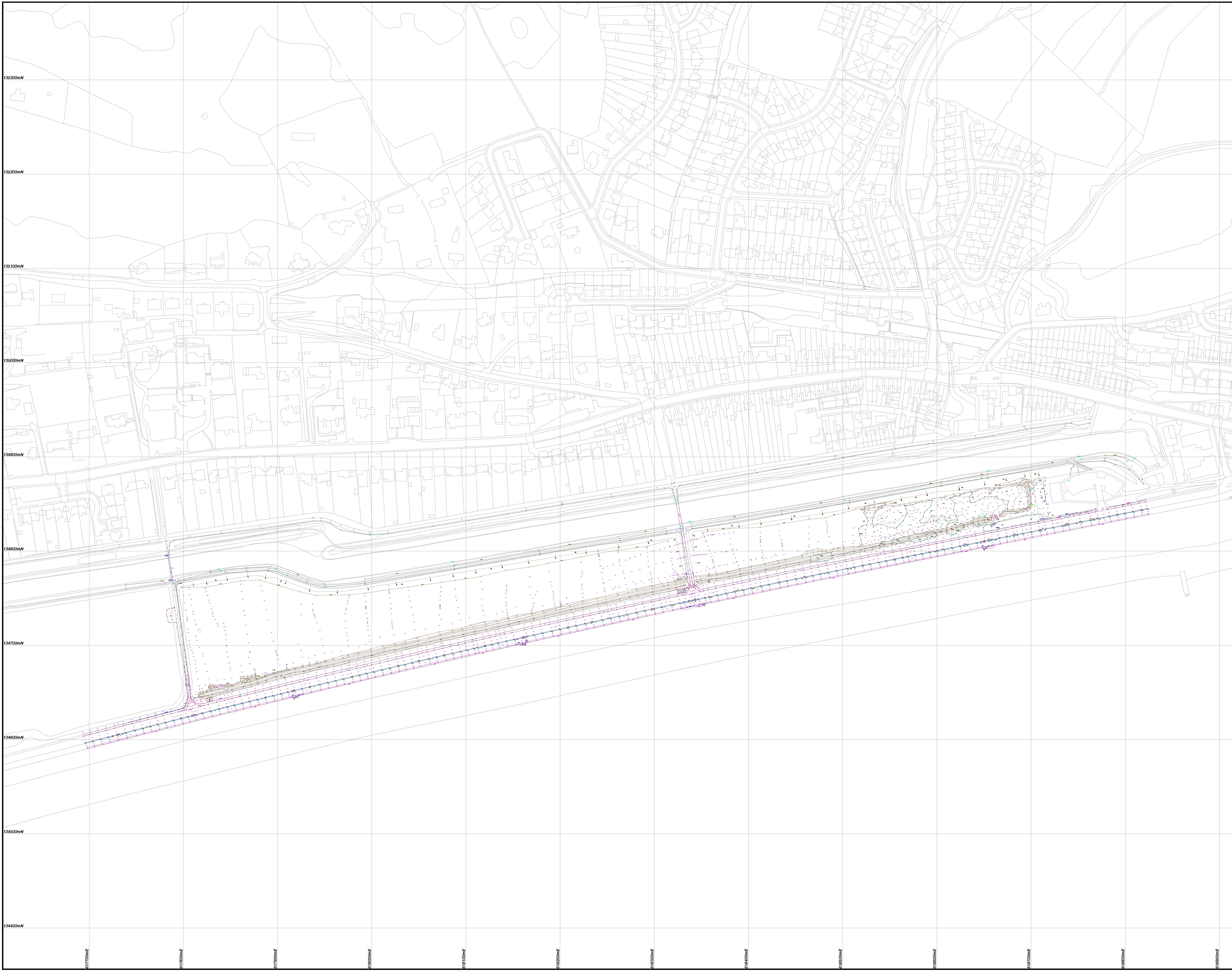




LEGEND

SERVICES

- AV AIR VENT
- CAIB CABLE JUNCTION BOX
- CCB CABLE TELEVISION COVER
- CD CABLE DUCT
- CP CABLE INSPECTION POINT
- EC ELECTRIC INSPECTION COVER
- EJB ELECTRIC JUNCTION BOX
- EP ELECTRICITY POLE
- EA EARTHING ROD
- FI FIRE HYDRANT
- GI GAS INSPECTION COVER
- GB GAS JUNCTION BOX
- GV GAS VENT
- JR JUNCTION BOX
- MS SERVICE MANHOLE (ELECTRIC)
- MSV SERVICE MANHOLE (WATER)
- OW OVERHEAD WIRE
- SCS STOP COCK (SAC)
- SCU STOP COCK (SU)
- STP SUPPORT FOR TELEPHONE POLE
- TIC TELEPHONE INSPECTION COVER
- TJ TELEPHONE JUNCTION BOX
- TP TELEPHONE POLE
- WC WATER INSPECTION COVER
- WM WATER METER

LEVELS

- DP DAMP PROOF COURSE
- THL THRESHOLD LEVEL
- TLO TOP OF CHIMNEY
- TOW TOP OF WALL
- WL WATER LEVEL

VERTICAL

- CLG CEILING LEVEL
- DL DOOR HEAD LEVEL
- FL FLOOR LEVEL
- SLG SUSPENDED CEILING LEVEL
- US UNDERGIRD
- WIL WINDOW CILL LEVEL
- WHL WINDOW HEAD LEVEL

FEATURES

- B BELLWARD
- BH BORE HOLE
- BP BRICK PALM
- BS BUS STOP
- CP CONCRETE PAVING SLABS
- FB FLOWER BED
- LC LIGHTING COLUMN
- P POST
- PS POST BOX
- RP ROAD NAME PLATE
- RS ROAD SIGN
- SP SIGN POST
- ST STEEP SLOPE
- TIC TELEPHONE CALL BOX
- TH THAIL HOLE
- TS TREE STUMP
- OSBM ORDNANCE SURVEY BENCH MARK
- TSV SURVEY STATION
- TBM TEMPORARY BENCH MARK

TREE (girth/height/species/no. of trees)

DIRECTION OF LEAN

PHOTOGRAPH NUMBER, LOCATION & DIRECTION

GATE — GATES

FENCE

BANKING

- TOP OF BANK
- BOTTOM OF BANK
- KERS
- DROP KERS
- VERGE
- CONTOUR WITH VALUE
- OVER HEAD WIRE
- TREE LINE

FOR FUTURE SURVEY WORK OR SETTING OUT, J.C. WHITE GEOMATICS LIMITED QUOTES SURVEY COORDINATES & LEVELS MUST BE USED UNDER NO CIRCUMSTANCES SHOULD ANY OTHER SURVEYED POINTS ON THE DRAWING BE USED OTHER THAN AS A CROSS CHECK CHECK.

TREE GIRTHS AND SPREADS ARE QUOTED AS A MEAN SIZE AND SHOWN TO SCALE. WHIST EVERY EFFORT IS MADE TO IDENTIFY TREE SPECIES AND GAUGE HEIGHTS, AND DRAINAGE TRENCHES ARE SHOWN TO SCALE. THE INFORMATION PROVIDED CANNOT BE GUARANTEED, AND IT IS STRONGLY RECOMMENDED THAT EXISTING INFORMATION IS CHECKED PRIOR TO THE COMMENCEMENT OF ANY DEVELOPMENT DESIGN AND CONSTRUCTION WORKS.

LEVELS AT KERS ARE CHANNEL LEVELS.

LEVELS ARE RELATED TO ORDNANCE DATUM DERIVED USING OS ACTIVE RIVER DATA.

ALL COORDINATES ARE BASED ON A LOCAL ORIGIN CENTERED ON AN OS ACTIVE RIVER SERVICE COORDINATE FOR 2011. ALL COORDINATES HAVE BEEN COMPUTED USING A SCALE FACTOR OF 1.0000.

DOE TO THE UNPAVED NATURE OF THE SITE, IT CANNOT BE GUARANTEED THAT ALL FEATURES HAVE BEEN SURVEYED.

CONTOUR INTERVAL 0.5 METRES.

ORDNANCE SURVEY DATA SHOWN IN GREY HAS BEEN SUPPLIED BY SHEPPWAY DISTRICT COUNCIL.

AREAS OF UNDERGROWTH HAVE ONLY BEEN INDICATED WITHIN THE AREA CLEARLY BY SHEPPWAY DISTRICT COUNCIL AT THE EASTERN END OF THE SITE. AREAS OF UNDERGROWTH WITHIN OTHER PARTS OF THE SITE HAVE NOT BEEN SURVEYED, AND BETWEEN THE DITCH AND THE CANAL HAVE NOT BEEN SURVEYED.

Sheet Layout

7

9 10 11 12 13 14

8

CONTROL SCHEDULE			
STATION	NORTHING	EASTING	DESCRIPTION
1	61961.029	134503.805	6.385
2	61960.950	134503.325	5.045
3	61960.871	134502.485	4.882
4	61960.807	134501.858	4.793
5	61960.760	134501.127	4.729
6	61960.659	134500.684	4.585
7	61960.564	134500.277	4.555
8	61960.477	134499.889	4.527
9	61960.385	134499.293	4.882
10	61960.285	134498.325	4.847
11	61960.167	134497.389	4.333
12	61960.169	134496.575	4.689
13	61960.161	134495.395	4.537
14	61960.169	134494.718	4.882
15	61960.127	134493.796	3.351
16	61960.418	134493.850	3.754
17	61960.896	134493.363	3.895
18	61960.812	134492.525	3.813
19	61960.526	134491.819	3.826
20	61960.267	134491.028	3.762
21	61960.028	134490.074	3.302
22	61959.757	134489.373	3.224
23	61959.248	134488.402	7.381
24	61952.744	134485.388	7.334
25	61948.369	134481.388	7.281
26	61903.195	134478.375	7.138
27	61856.369	134474.326	7.121
28	61806.814	134470.824	7.109
29	61751.896	134467.585	7.181
30	61690.123	134463.467	7.295
31	61629.100	134459.293	7.453
32	61569.763	134455.864	7.512
33	61505.593	134452.849	7.651
34	61436.764	134450.195	7.796
35	61365.711	134447.333	7.845
36	61288.310	134443.808	6.798

CLIENT

Sheppway District Council

JOB TITLE

Princes Parade,
Hythe, Kent,
CT21 6AE

DRAWING TITLE

Topographical
Survey

JOB No. 1600/128 **DATE** December 2016

SURVEYED BY L.Hogben **DRAWN BY** L.Hogben

SCALE 1:1250 **DWG. No.** 7 **REV. No.**

DATE 20.12.2016 **ORIGINAL SHEET SIZE** A3 **CADFILE NAME** 1600128-Princes Parade.dwg