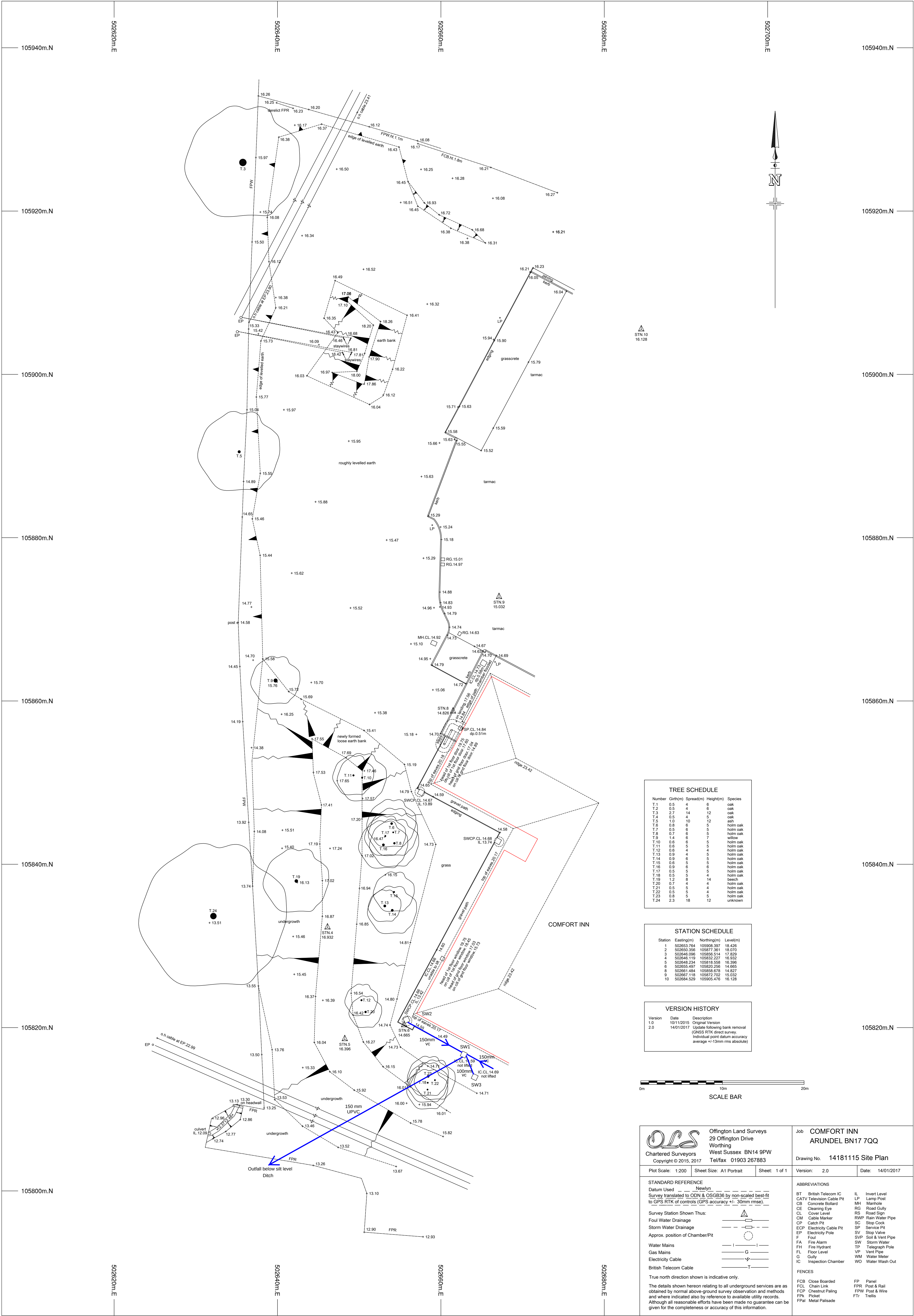
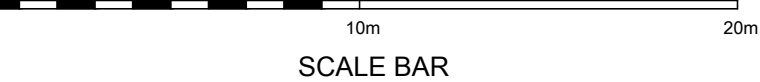




TREE SCHEDULE				
Number	Girth(m)	Spread(m)	Height(m)	Species
T.1	0.5	4	6	oak
T.2	0.5	4	6	oak
T.3	2.7	14	12	oak
T.4	0.5	4	5	oak
T.5	1.0	10	12	ash
T.6	0.8	6	5	holm oak
T.7	0.5	6	5	holm oak
T.8	0.7	6	5	holm oak
T.9	1.4	6	7	willow
T.10	0.6	6	5	holm oak
T.11	0.6	5	5	holm oak
T.12	0.6	4	4	holm oak
T.13	0.9	4	5	holm oak
T.14	0.8	6	5	holm oak
T.15	0.8	5	5	holm oak
T.16	0.9	6	6	holm oak
T.17	0.5	5	5	holm oak
T.18	0.5	5	4	holm oak
T.19	1.2	8	14	beech
T.20	0.7	4	4	holm oak
T.21	0.5	5	4	holm oak
T.22	0.5	5	4	holm oak
T.23	0.8	5	5	holm oak
T.24	2.3	18	12	unknown

STATION SCHEDULE			
Station	Easting(m)	Northing(m)	Level(m)
1	502653.754	105908.397	18.426
2	502650.356	105877.361	18.070
3	502646.996	105896.514	17.829
4	502646.119	105832.227	16.932
5	502648.234	105818.558	16.396
6	502655.487	105820.256	14.685
8	502661.484	105858.678	14.827
9	502667.116	105872.702	15.032
10	502684.529	105905.476	16.128

VERSION HISTORY		
Version	Date	Description
1.0	10/11/2015	Original Version
2.0	14/01/2017	Update following bank removal (GNSS RTK direct survey. Individual point datum accuracy average +/-13mm rms absolute)





Offington Land Surveys
29 Offington Drive
Worthing
West Sussex BN14 9PW
Tel/fax 01903 267883

Job
**COMFORT INN
ARUNDEL BN14 7QQ**

Plot Scale: 1:200 Sheet Size: A1 Portrait Sheet: 1 of 1

Version: 2.0 Date: 14/01/2017

STANDARD REFERENCE
Datum Used Newlyn
Survey translated to ODN & OSGB36 by non-scaled best-fit to GPS RTK of controls (GPS accuracy +/- 30mm rms).

Survey Station Shown Thus:
Foul Water Drainage
Storm Water Drainage
Approx. position of Chamber/Pit
Water Mains
Gas Mains
Electricity Cable
British Telecom Cable

True north direction shown is indicative only.
The details shown hereon relating to all underground services are as obtained by normal above-ground survey observation and methods and where indicated also by reference to available utility records. Although all reasonable efforts have been made no guarantee can be given for the completeness or accuracy of this information.

ABBREVIATIONS
BT British Telecom IC Invert Level
CATV Television Cable Pit LP Lamp Post
CB Concrete Bollard MH Manhole
CE Cleaning Eye RS Road Sign
CM Cable Marker RWP Rain Water Pipe
CP Catch Pit SV Stop Valve
ECP Electricity Cable Pit SP Service Pit
EP Electricity Pole SV Stop Valve
F Foul SVP Soil & Vent Pipe
FA Fire Alarm SW Storm Water
FH Fire Hydrant TP Telegraph Pole
FL Floor Level VP Vent Pipe
G Gully WM Water Meter
IC Inspection Chamber WO Water Wash Out

FENCES
FCB Close Boarded FP Panel
FCL Chain Link FPR Post & Rail
FCP Chestnut Paling FFW Post & Wire
FPK Picket FTR Trellis
FPal Metal Palisade