



Chartered Surveyors
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Job SAINT MARGARETS CHURCH YARD
ARUNDEL ROAD
ANGMERING
WEST SUSSEX

Drawing No. 14510316 Site Plan

Client ST MARGARETS ANGMERING

Version: 1.0
Publication Date: 29/03/2016
Plot Scale: 1:250
Sheet Size: A1 Landscape
Sheet: 1 of 1
Survey Date(s): 22/03/2016
Surveyor: JW
Drafted by: ST
Checked by: ST

STANDARD REFERENCE
Datum Used: Newlyn
Survey translated to ODN & OSGB36 by horizontal best fit
to GPS RTK at control (GPS accuracy to 3mm rms)
Survey Station Shown Thus:
Food Water Drainage
Storm Water Drainage
Water Mains
Gas Mains
Electricity Cable
British Telecom Cable
Gravestone
(Arrow indicates splash side, if applicable)
Grave - Stone Edging / Marking / Outline
True north direction shown is indicative only.

ABBREVIATIONS
BL Bed Level
BT British Telecom IC
CATV Television Cable PI
CB Concrete Bulb
CE Cleaning Eye
CL Cover Level
CM Cable Marker
CP Catch Pit
db Depth
ECP Electricity Cable PI
EP Electricity Pole
ER Earth Rod
FA Fire Alarm
FH Fire Hydrant
FL Floor Level
FP Footpath
G Gully
IC Inspection Chamber
IL Invert Level
LP Lamp Post
MH Manhole
OVC Overhead Cable
RS Road Sign
RWP Rain Water Pipe
SC Stop Cook
SH Service Housing
SVP Soil & Vent Pipe
SW Storm Waste
TP Telegraph Pole
V Vent Pipe
WM Water Meter
WO Water Wash Out
FCB Close Boarded
FCL Chain Link
FOP Chain Link
FCW Chain Link
FIR Iron Railings
FPA Metal Palisade
FFR Panel
FPR Post & Rail
FPW Post & Wire
FTR Trestle

STATION SCHEDULE			
Station	Easting(m)	Northing(m)	Level(m)
1	506731.624	104316.624	10.606
2	506674.230	104355.296	10.776
3	506730.328	104352.596	10.136
4	506691.279	104360.169	11.014
5	506744.469	104341.469	10.091
6	506689.534	104316.246	8.674
7	506723.248	104312.203	8.430
8	506754.728	104327.561	8.145

TREE SCHEDULE				
Number	Girth(m)	Spread(m)	Height(m)	Species
T.1	3.6	10	10	new
T.2	3.2	10	8	new
T.3	2.8	10	8	new
T.4	1.1	8	4	laurel
T.5	2.2	8	8	new (multi)
T.6	av. 0.8	4	6	Sho. holly
T.7	av. 1.7	10	10	Sho. unidentified
T.8	3.4	8	8	new
T.9	1.0	4	3	laurel (multi)
T.10	4.0	12	14	removed 2017
T.11	1.0	6	6	cherry
T.12	1.3	10	12	new
T.13	1.3	10	12	unidentified
T.14	1.2	10	12	unidentified
T.15	0.9	4	6	cherry
T.16	1.0	8	8	removed 2017
T.17	1.7	10	8	new
T.18	av. 0.8	6	8	Sho. holly
T.19	0.7	6	6	holly
T.20	1.5	8	8	new
T.21	1.4	8	8	new
T.22	1.2	6	8	unidentified
T.23	1.2	6	8	holly
T.24	1.2	6	12	unidentified
T.25	2.7	10	8	new
T.26	0.2	6	6	holly
T.27	0.2	6	12	unidentified
T.28	3.2	6	6	laurel (multi)
T.29	1.2	8	10	new
T.30	1.2	8	10	holly
T.31	0.8	8	8	new
T.32	2.4	10	8	new
T.33	1.1	4	12	conifer
T.34	1.4	4	12	conifer
T.35	0.8	6	10	unidentified
T.36	av. 0.9	6	8	Sho. holly
T.37	1.1	6	8	holly
T.38	1.2	4	8	conifer
T.39	1.2	8	12	conifer
T.40	2.2	8	10	conifer
T.41	1.0	4	8	conifer
T.42	1.2	6	10	conifer
T.43	1.0	6	10	conifer
T.44	1.2	4	10	conifer
T.45	1.0	6	10	conifer
T.46	1.0	6	10	conifer
T.47	1.0	4	10	conifer
T.48	1.1	4	10	conifer
T.49	1.1	4	10	conifer
T.50	2.3	10	12	conifer
T.51	1.2	6	10	conifer
T.52	0.8	4	10	conifer
T.53	1.2	6	10	conifer
T.54	1.1	4	10	conifer
T.55	1.0	6	10	conifer
T.56	2.0	8	12	conifer
T.57	1.1	4	10	conifer
T.58	1.2	4	10	conifer
T.59	1.4	6	10	conifer
T.60	1.8	10	12	conifer
T.61	1.4	8	10	conifer
T.62	1.2	6	10	conifer
T.63	1.0	6	10	conifer
T.64	1.1	6	10	conifer
T.65	2.0	8	12	conifer
T.66	1.0	6	10	conifer
T.67	1.0	8	10	conifer
T.68	1.5	10	12	conifer
T.69	1.0	10	12	conifer
T.70	1.2	8	10	conifer
T.71	1.0	8	12	conifer
T.72	3.1	20	14	Sho.
T.73	1.5	8	10	conifer
T.74	1.1	6	10	conifer
T.75	1.1	6	10	conifer
T.76	0.9	6	10	conifer
T.77	1.1	6	10	conifer
T.78	1.1	6	10	conifer
T.79	1.1	6	10	conifer
T.80	1.5	6	10	conifer
T.81	1.1	6	10	conifer
T.82	1.4	6	10	conifer
T.83	0.8	6	6	laurel
T.84	0.8	6	6	laurel
T.85	1.2	6	6	laurel
T.86	av. 0.5	3	6	Sho. holly
T.87	2.1	12	8	removed 2017
T.88	3.2	5	3	new multi
T.89	3.2	5	3	new multi
T.90	3.5	8	8	new multi
T.91	3.2	6	6	laurel (multi)
T.92	2.2	10	10	new

Tree spread and height are approximate. Species should be reported as assumed unless verified by a qualified report.