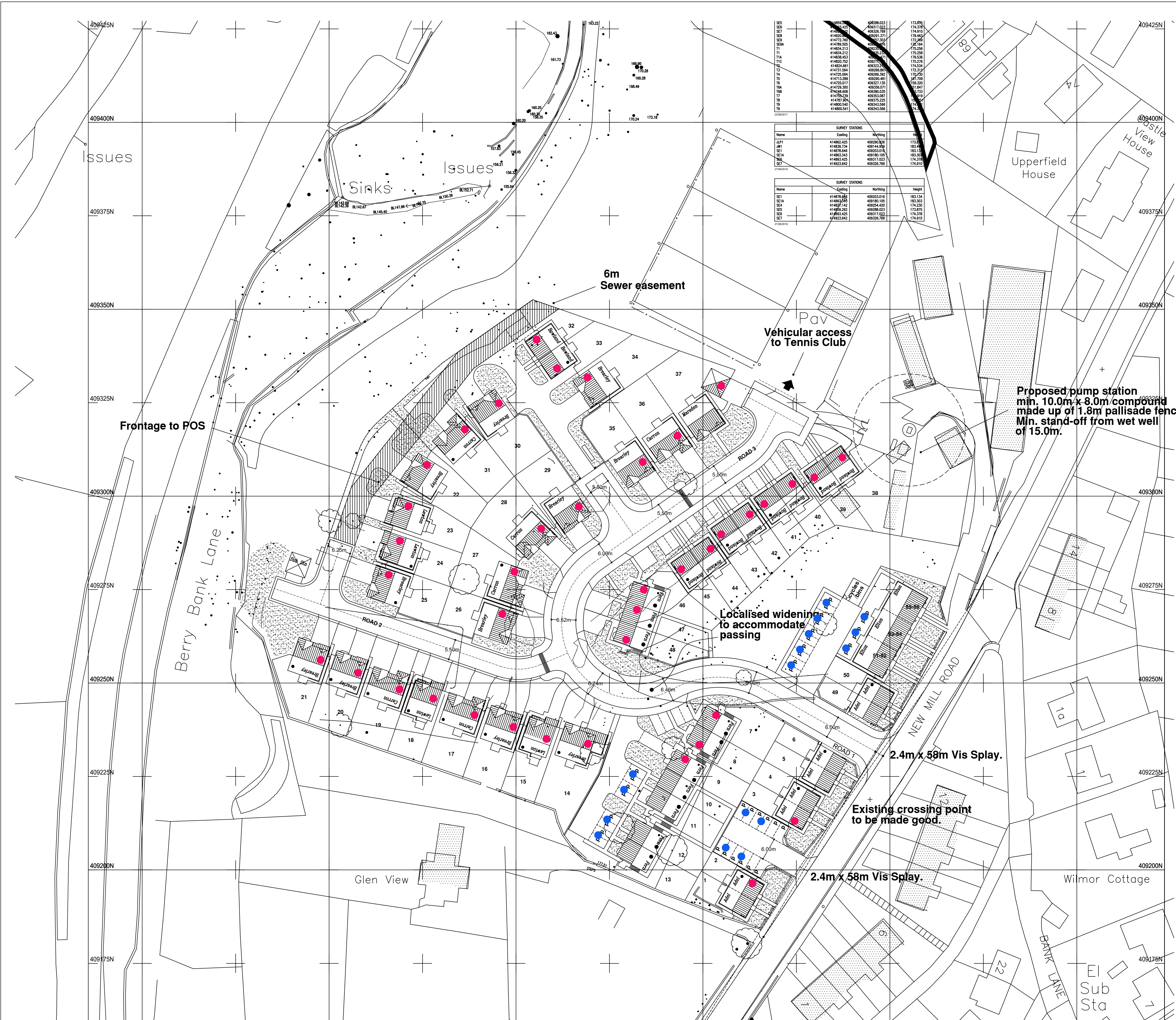




WEATHER PROOF 'WALLPOD' ON A POLE (LOCKABLE) LINKED TO A 16AMP FUSED SPUR (MODE 2 COMPLIANT AND EASILY UPGRADEABLE TO MODE 3)



16AMP INTERNAL FUSED SPUR (MODE 3 COMPLIANT)

SES	414800.541	409317.023	173.876
SE7	414800.541	409317.023	174.378
SE8	414800.541	409317.023	174.810
SE9	414800.541	409317.023	175.258
SE10	414800.541	409317.023	175.706
SE11	414800.541	409317.023	176.154
SE12	414800.541	409317.023	176.602
SE13	414800.541	409317.023	177.050
SE14	414800.541	409317.023	177.498
SE15	414800.541	409317.023	177.946
SE16	414800.541	409317.023	178.394
SE17	414800.541	409317.023	178.842
SE18	414800.541	409317.023	179.290
SE19	414800.541	409317.023	179.738
SE20	414800.541	409317.023	180.186
SE21	414800.541	409317.023	180.634
SE22	414800.541	409317.023	181.082
SE23	414800.541	409317.023	181.530
SE24	414800.541	409317.023	181.978
SE25	414800.541	409317.023	182.426
SE26	414800.541	409317.023	182.874
SE27	414800.541	409317.023	183.322
SE28	414800.541	409317.023	183.770
SE29	414800.541	409317.023	184.218
SE30	414800.541	409317.023	184.666
SE31	414800.541	409317.023	185.114
SE32	414800.541	409317.023	185.562
SE33	414800.541	409317.023	186.010
SE34	414800.541	409317.023	186.458
SE35	414800.541	409317.023	186.906
SE36	414800.541	409317.023	187.354
SE37	414800.541	409317.023	187.802
SE38	414800.541	409317.023	188.250
SE39	414800.541	409317.023	188.698
SE40	414800.541	409317.023	189.146
SE41	414800.541	409317.023	189.594
SE42	414800.541	409317.023	190.042
SE43	414800.541	409317.023	190.490
SE44	414800.541	409317.023	190.938
SE45	414800.541	409317.023	191.386
SE46	414800.541	409317.023	191.834
SE47	414800.541	409317.023	192.282
SE48	414800.541	409317.023	192.730
SE49	414800.541	409317.023	193.178
SE50	414800.541	409317.023	193.626
SE51	414800.541	409317.023	194.074
SE52	414800.541	409317.023	194.522
SE53	414800.541	409317.023	194.970
SE54	414800.541	409317.023	195.418
SE55	414800.541	409317.023	195.866
SE56	414800.541	409317.023	196.314
SE57	414800.541	409317.023	196.762
SE58	414800.541	409317.023	197.210
SE59	414800.541	409317.023	197.658
SE60	414800.541	409317.023	198.106
SE61	414800.541	409317.023	198.554
SE62	414800.541	409317.023	198.999
SE63	414800.541	409317.023	199.444
SE64	414800.541	409317.023	199.889
SE65	414800.541	409317.023	200.334
SE66	414800.541	409317.023	200.779
SE67	414800.541	409317.023	201.224
SE68	414800.541	409317.023	201.669
SE69	414800.541	409317.023	202.114
SE70	414800.541	409317.023	202.559
SE71	414800.541	409317.023	203.004
SE72	414800.541	409317.023	203.449
SE73	414800.541	409317.023	203.894
SE74	414800.541	409317.023	204.339
SE75	414800.541	409317.023	204.784
SE76	414800.541	409317.023	205.229
SE77	414800.541	409317.023	205.674
SE78	414800.541	409317.023	206.119
SE79	414800.541	409317.023	206.564
SE80	414800.541	409317.023	207.009
SE81	414800.541	409317.023	207.454
SE82	414800.541	409317.023	207.899
SE83	414800.541	409317.023	208.344
SE84	414800.541	409317.023	208.789
SE85	414800.541	409317.023	209.234
SE86	414800.541	409317.023	209.679
SE87	414800.541	409317.023	210.124
SE88	414800.541	409317.023	210.569
SE89	414800.541	409317.023	211.014
SE90	414800.541	409317.023	211.459
SE91	414800.541	409317.023	211.904
SE92	414800.541	409317.023	212.349
SE93	414800.541	409317.023	212.794
SE94	414800.541	409317.023	213.239
SE95	414800.541	409317.023	213.684
SE96	414800.541	409317.023	214.129
SE97	414800.541	409317.023	214.574
SE98	414800.541	409317.023	215.019
SE99	414800.541	409317.023	215.464
SE100	414800.541	409317.023	215.909

Name	Easting	Northing	Height
SE1	414800.541	409317.023	173.876
SE2	414800.541	409317.023	174.378
SE3	414800.541	409317.023	174.810
SE4	414800.541	409317.023	175.258
SE5	414800.541	409317.023	175.706
SE6	414800.541	409317.023	176.154
SE7	414800.541	409317.023	176.602
SE8	414800.541	409317.023	177.050
SE9	414800.541	409317.023	177.498
SE10	414800.541	409317.023	177.946
SE11	414800.541	409317.023	178.394
SE12	414800.541	409317.023	178.842
SE13	414800.541	409317.023	179.290
SE14	414800.541	409317.023	179.738
SE15	414800.541	409317.023	180.186
SE16	414800.541	409317.023	180.634
SE17	414800.541	409317.023	181.082
SE18	414800.541	409317.023	181.530
SE19	414800.541	409317.023	181.978
SE20	414800.541	409317.023	182.426
SE21	414800.541	409317.023	182.874
SE22	414800.541	409317.023	183.322
SE23	414800.541	409317.023	183.770
SE24	414800.541	409317.023	184.218
SE25	414800.541	409317.023	184.666
SE26	414800.541	409317.023	185.114
SE27	414800.541	409317.023	185.562
SE28	414800.541	409317.023	186.010
SE29	414800.541	409317.023	186.458
SE30	414800.541	409317.023	186.906
SE31	414800.541	409317.023	187.354
SE32	414800.541	409317.023	187.802
SE33	414800.541	409317.023	188.250
SE34	414800.541	409317.023	188.698
SE35	414800.541	409317.023	189.146
SE36	414800.541	409317.023	189.594
SE37	414800.541	409317.023	190.042
SE38	414800.541	409317.023	190.490
SE39	414800.541	409317.023	190.938
SE40	414800.541	409317.023	191.386
SE41	414800.541	409317.023	191.834
SE42	414800.541	409317.023	192.282
SE43	414800.541	409317.023	192.730
SE44	414800.541	409317.023	193.178
SE45	414800.541	409317.023	193.626
SE46	414800.541	409317.023	194.074
SE47	414800.541	409317.023	194.522
SE48	414800.541	409317.023	194.970
SE49	414800.541	409317.023	195.418
SE50	414800.541	409317.023	195.866
SE51	414800.541	409317.023	196.314
SE52	414800.541	409317.023	196.762
SE53	414800.541	409317.023	197.210
SE54	414800.541	409317.023	197.658
SE55	414800.541	409317.023	198.106
SE56	414800.541	409317.023	198.554
SE57	414800.541	409317.023	198.999
SE58	414800.541	409317.023	199.444
SE59	414800.541	409317.023	199.889
SE60	414800.541	409317.023	200.334
SE61	414800.541	409317.023	200.779
SE62	414800.541	409317.023	201.224
SE63	414800.541	409317.023	201.669
SE64	414800.541	409317.023	202.114
SE65	414800.541	409317.023	202.559
SE66	414800.541	409317.023	203.004
SE67	414800.541	409317.023	203.449
SE68	414800.541	409317.023	203.894
SE69	414800.541	409317.023	204.339
SE70	414800.541	409317.023	204.784
SE71	414800.541	409317.023	205.229
SE72	414800.541	409317.023	205.674
SE73	414800.541	409317.023	206.119
SE74	414800.541	409317.023	206.564
SE75	414800.541	409317.023	207.009
SE76	414800.541	409317.023	207.454
SE77	414800.541	409317.023	207.899
SE78	414800.541	409317.023	208.344
SE79	414800.541	409317.023	208.789
SE80	414800.541	409317.023	209.234
SE81	414800.541	409317.023	209.679
SE82	414800.541	409317.023	210.124
SE83	414800.541	409317.023	210.569
SE84	414800.541	409317.023	211.014
SE85	414800.541	409317.023	211.459
SE86	414800.541	409317.023	211.904
SE87	414800.541	409317.023	212.349
SE88	414800.541	409317.023	212.794
SE89	414800.541	409317.023	213.239
SE90	414800.541	409317.023	213.684
SE91	414800.541	409317.023	214.129
SE92	414800.541	409317.023	214.574
SE93	414800.541	409317.023	215.019
SE94	414800.541	409317.023	215.464
SE95	414800.541	409317.023	215.909
SE96	414800.541	409317.023	216.354
SE97	414800.541	409317.023	216.799
SE98	414800.541	409317.023	217.244
SE99	414800.541	409317.023	217.689
SE100	414800.541	409317.023	218.134

SURVEY STATIONS			
Name	Easting	Northing	Height
SE1	414878.645	409203.016	183.134
SE4	414863.933	409180.105	183.303
SE5	414837.142	409254.420	174.230
SE5	414959.282	409288.023	173.875
SE6	414983.425	409317.023	174.378
SE7	414923.642	409326.769	174.910