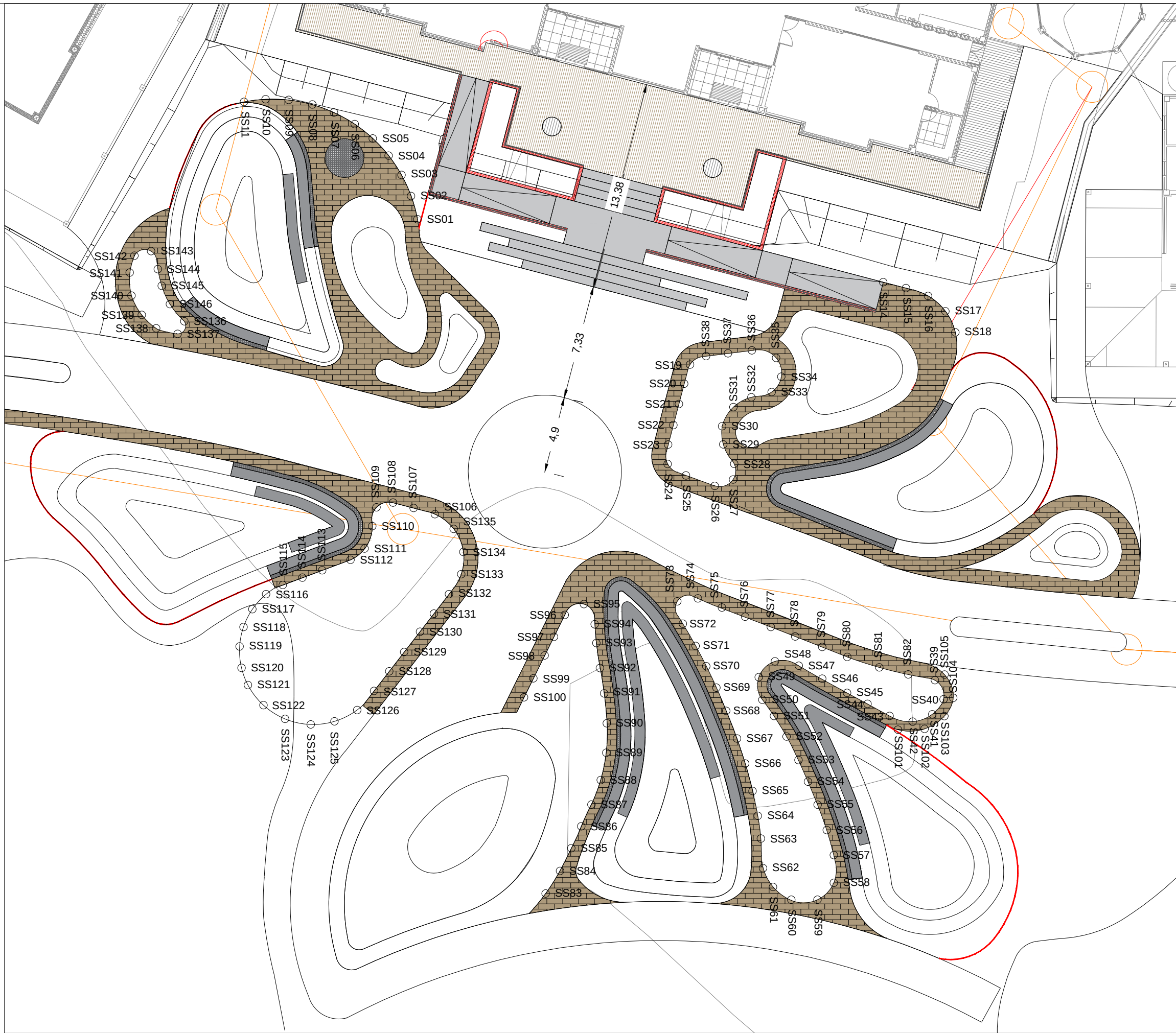




POINTS	EASTING	NORTHING
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MS02	99802.14	-3643057.676
MS03	99802.273	-3643058.84
MS04	99802.169	-3643060.157
MS05	99801.677	-3643061.367
MS06	99800.576	-3643062.008
MS07	99799.421	-3643061.749
MS08	99798.135	-3643061.886
MS09	99798.461	-3643062.95
MS10	99799.694	-3643063.28
MS100	99781.69	-3643066.707
MS101	99780.099	-3643066.445
MS102	99807.36	-3643084.09
MS103	99808.783	-3643084.384
MS104	99809.555	-3643085.917
MS105	99809.639	-3643087.522
MS106	99809.467	-3643089.071
MS107	99809.1	-3643090.738
MS108	99808.432	-3643092.639
MS109	99807.613	-3643094.009
MS11	99800.771	-3643063.571
MS110	99806.466	-3643095.42
MS111	99805.198	-3643096.595
MS112	99803.615	-3643097.685
MS113	99812.307	-3643095.822
MS114	99811.237	-3643095.043
MS115	99810.976	-3643093.802
MS116	99811.528	-3643092.254
MS117	99812.156	-3643090.775
MS118	99812.824	-3643089.271
MS119	99813.28	-3643087.619
MS120	99813.483	-3643085.946
MS121	99813.417	-3643084.111
MS122	99813.233	-3643082.461
MS123	99812.991	-3643081.021
MS124	99812.781	-3643079.65
MS125	99812.665	-3643077.986
MS126	99812.686	-3643076.442
MS127	99813.301	-3643075.534
MS128	99814.393	-3643075.639
MS129	99815.526	-3643076.603
MS130	99816.673	-3643077.943
MS131	99817.642	-3643079.388
MS132	99818.368	-3643080.821
MS133	99819.089	-3643082.282
MS134	99819.759	-3643083.779
MS135	99820.33	-3643085.243
MS136	99820.814	-3643086.618
MS137	99821.306	-3643088.254
MS138	99821.721	-3643089.897
MS139	99822.024	-3643091.424
MS14	99803.5	-3643062.747
MS140	99822.141	-3643093
MS141	99821.984	-3643094.709
MS142	99821.059	-3643095.946
MS143	99828.825	-3643096.796

POINTS	EASTING	NORTHING
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MS145	99827.936	-3643093.012
MS146	99827.438	-3643091.319
MS147	99826.863	-3643089.719
MS148	99826.197	-3643088.106
MS149	99825.566	-3643086.716
MS15	99804.198	-3643061.673
MS150	99824.907	-3643085.369
MS151	99824.101	-3643084.099
MS152	99823.219	-3643082.852
MS153	99823.324	-3643081.734
MS154	99824.538	-3643081.479
MS155	99825.779	-3643082.166
MS156	99827.295	-3643083.047
MS157	99828.748	-3643083.81
MS158	99830.248	-3643084.643
MS159	99831.768	-3643085.562
MS16	99804.831	-3643060.699
MS160	99833.293	-3643086.605
MS161	99834.821	-3643087.773
MS162	99836.381	-3643088.961
MS163	99837.803	-3643090.406
MS164	99838.717	-3643092.07
MS165	99839.137	-3643093.896
MS166	99839.968	-3643095.849
MS167	99838.436	-3643097.34
MS168	99837.483	-3643098.765
MS169	99835.877	-3643099.78
MS17	99805.025	-3643059.67
MS170	99835.627	-3643074.851
MS171	99837.35	-3643074.195
MS172	99838.891	-3643073.408
MS173	99840.174	-3643072.494
MS174	99841.687	-3643071.715
MS175	99843.329	-3643071.142
MS176	99844.929	-3643071.886
MS177	99845.685	-3643073.064
MS178	99845.646	-3643074.56
MS179	99844.477	-3643075.611
MS18	99804.323	-3643058.797
MS180	99842.882	-3643075.613
MS181	99841.105	-3643075.427
MS182	99839.424	-3643075.25
MS183	99837.625	-3643075.06
MS184	99830.856	-3643073.752
MS185	99832.529	-3643074.147
MS186	99834.448	-3643074.136
MS187	99835.996	-3643073.749
MS188	99837.392	-3643073.188
MS189	99838.667	-3643072.467
MS19	99803.65	-3643058.132
MS190	99840.172	-3643071.339
MS191	99840.931	-3643070.222
MS192	99841.443	-3643068.87
MS193	99841.651	-3643067.34
MS194	99841.518	-3643065.896
MS195	99841.094	-3643064.564
MS196	99840.35	-3643063.282

POINTS	EASTING	NORTHING
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MS201	99834.361	-3643063.554
MS202	99833.6	-3643064.953
MS203	99832.727	-3643065.862
MS204	99831.65	-3643066.564
MS205	99830.344	-3643067.152
MS206	99828.696	-3643067.715
MS207	99826.943	-3643068.087
MS208	99825.211	-3643068.357
MS209	99823.956	-3643068.56
MS21	99801.339	-3643059.753
MS210	99823.101	-3643069.469
MS211	99823.525	-3643070.784
MS212	99824.958	-3643071.42
MS213	99826.428	-3643072.001
MS214	99827.83	-3643072.555
MS215	99829.339	-3643073.151
MS216	99821.705	-3643065.106
MS217	99821.091	-3643066.277
MS218	99822.06	-3643067.168
MS219	99823.507	-3643066.608
MS22	99800.892	-3643060.89
MS220	99825.291	-3643066.31
MS221	99826.994	-3643066.044
MS222	99828.7	-3643065.626
MS223	99830.176	-3643065.057
MS224	99831.651	-3643064.269
MS225	99832.441	-3643063.29
MS226	99832.752	-3643061.788
MS227	99832.213	-3643060.527
MS228	99830.862	-3643059.65
MS229	99829.527	-3643059.299
MS23	99799.692	-3643060.873
MS230	99828.18	-3643058.945
MS231	99826.629	-3643058.538
MS232	99825.211	-3643058.397
MS233	99824.549	-3643059.189
MS234	99823.847	-3643060.259
MS235	99824.568	-3643060.987
MS236	99824.941	-3643062.03
MS237	99824.743	-3643063.184
MS238	99823.966	-3643064.286
MS239	99822.883	-3643064.742
MS24	99798.902	-3643060.3
MS25	99797.816	-3643059.294
MS26	99796.794	-3643058.118
MS27	99796.009	-3643056.847
MS28	99795.536	-3643055.533
MS29	99795.276	-3643054.162
MS30	99795.288	-3643052.843
MS31	99795.843	-3643051.772
MS32	99796.812	-3643051.151
MS33	99798.113	-3643051.09
MS34	99799.098	-3643051.598

POINTS	EASTING	NORTHING
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MS37	99800.288	-3643055.593
MS38	99800.836	-3643057.073
MS39	99795.921	-3643060.258
MS40	99795.675	-3643047.367
MS41	99794.48	-3643061.923
MS42	99792.794	-3643061.446
MS43	99791.314	-3643061.031
MS44	99789.794	-3643060.58
MS45	99788.378	-3643060.024
MS46	99787.238	-3643059.377
MS47	99786.264	-3643058.647
MS48	99785.357	-3643057.57
MS49	99784.45	-3643056.135
MS50	99784.629	-3643054.616
MS51	99784.73	-3643052.756
MS52	99785.068	-3643051.084
MS53	99785.543	-3643049.595
MS54	99786.198	-3643048.043
MS55	99786.754	-3643046.853
MS56	99787.763	-3643045.736
MS57	99789.144	-3643045.136
MS58	99790.654	-3643045.203
MS59	99792.005	-3643045.875
MS60	99792.952	-3643046.849
MS61	99793.634	-3643048.123
MS62	99793.903	-3643049.279
MS63	99794.051	-3643050.976
MS64	99794.176	-3643052.641
MS65	99794.38	-3643054.149
MS66	99794.661	-3643055.597
MS67	99795.022	-3643057.16
MS68	99795.415	-3643058.619
MS69	99778.339	-3643066.156
MS70	99776.924	-3643066.44
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MS72	99776.045	-3643069.006
MS73	99776.495	-3643070.388
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MS75	99778.68	-3643072.781
MS76	99778.864	-3643074.04
MS77	99780.807	-3643075.202
MS78	99781.903	-3643076.545
MS79	99783.043	-3643077.727
MS80	99784.557	-3643078.481
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MS82	99787.391	-3643077.315
MS83	99789.014	-3643076.57
MS84	99790.609	-3643075.897
MS85	99792.286	-3643075.256
MS86	99793.675	-3643074.742
MS87	99795.191	-3643074.176
MS88	99796.596	-3643073.58
MS89	99797.24	-3643072.298
MS90	99796.787	-3643071.042
MS91	99795.856	-3643070.37
MS92	99794.616	-3643069.679

POINTS	EASTING	NORTHING
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MS94	99791.686	-3643068.724
MS95	99790.459	-3643068.415
MS96	99788.351	-3643067.932
MS97	99786.655	-3643067.584
MS98	99784.974	-3643067.26
MS99	99783.268	-3643066.966

POINTS	EASTING	NORTHING
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SS02	99800.331	-3643051.06
SS03	99799.715	-3643049.709
SS04	99798.894	-3643048.469
SS05	99797.881	-3643047.367
SS06	99796.724	-3643046.451
SS07	99795.395	-3643045.707
SS08	99794.01	-3643045.198
SS09	99792.501	-3643044.905
SS10	99791.025	-3643044.857
SS100	99807.559	-3643083.144
SS101	99831.482	-3643085.219
SS102	99833.188	-3643085.165
SS103	99834.45	-3643084.348
SS104	99835.02	-3643083.184
SS105	99834.462	-3643081.692
SS106	99801.852	-3643071.422
SS107	99800.49	-3643071.032
SS108	99799.175	-3643070.687
SS109	99798.113	-3643070.985
SS11	99789.645	-3643025.023
SS110	99797.844	-3643072.188
SS111	99797.356	-3643073.628
SS112	99796.457	-3643074.343
SS113	99794.64	-3643075.02
SS114	99793.377	-3643075.49
SS115	99792.116	-3643075.958
SS116	99791.056	-3643076.543
SS117	99790.18	-3643077.506
SS118	99789.607	-3643078.648
SS119	99789.363	-3643079.89
SS12	99828.683	-3643049.875
SS120	99789.484	-3643081.267
SS121	99789.893	-3643082.359
SS122	99790.891	-3643083.655
SS123	99792.272	-3643084.532
SS124	99793.913	-3643084.887
SS125	99795.428	-3643084.691
SS126	99796.884	-3643083.961
SS127	99797.966	-3643082.736
SS128	99798.935	-3643081.484
SS129	99799.888	-3643080.253
SS13	99830.134	-3643050.256
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SS131	99801.795	-3643077.791
SS132	99802.758	-3643076.546
SS133	99803.54	-3643075.265
SS134	99803.678	-3643073.844
SS135	99803.062	-3643072.369
SS136	99805.818	-3643059.07
SS137	99785.39	-3643059.88
SS138	99784.023	-3643059.526
SS139	99783.105	-3643058.668
SS14	99830.544	-3643056.668
SS140	99782.437	-3643057.43
SS141	99782.327	-3643055.999
SS142	99782.632	-3643054.877