

File: L:\2023\F02-2302060 - Meridian Dog Park Enhancements\Drawings\MER-C103.dwg Last Save: 4/10/2024 1:41 PM Last saved by: BDThomas
Last plotted by: Gillespie, Bailey I. Plot Style: AEC_B&W.ctb Plot Scale: 1:1 Plot Date: 4/29/2024 11:39 AM Plotter used: AutoCAD PDF (General Documentation).pc3

NORTHING/EASTING POINT SCHEDULE			
POINT	DESCRIPTION	NORTHING	EASTING
100	BERM	N 1698621.4722	E 1638650.0011
101	BERM	N 1698710.4197	E 1638685.8419
102	BERM	N 1698691.2433	E 1638705.0183
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105	BERM	N 1698626.5266	E 1638661.7344
106	BERM	N 1698617.6309	E 1638669.4216
107	BERM	N 1698601.8614	E 1638661.7344
108	BERM	N 1698695.3094	E 1638626.1844
109	BERM	N 1698683.5889	E 1638645.4052
110	BERM	N 1698659.4251	E 1638630.5868
111	BERM	N 1698644.8320	E 1638588.2503
112	BERM	N 1698617.4067	E 1638557.8252
113	BERM	N 1698601.3865	E 1638537.1200
114	BERM	N 1698609.7937	E 1638518.9016
115	BERM	N 1698627.0692	E 1638519.2127
116	BERM	N 1698646.0863	E 1638540.1447
117	BERM	N 1698664.0124	E 1638564.2861
118	BERM	N 1698678.7155	E 1638588.9393
119	BERM	N 1698688.1261	E 1638608.3271
120	BERM	N 1698599.4014	E 1638511.9773
121	BERM	N 1698579.3236	E 1638515.1420
122	BERM	N 1698567.4850	E 1638506.5139
123	BERM	N 1698555.0601	E 1638497.4605
124	BERM	N 1698550.5627	E 1638476.7064
125	BERM	N 1698570.8010	E 1638472.8353
126	BERM	N 1698586.0812	E 1638483.7941
127	BERM	N 1698597.9836	E 1638492.7731
128	BERM	N 1698503.3254	E 1638454.1646
129	BERM	N 1698490.7808	E 1638461.7418
130	BERM	N 1698480.8824	E 1638459.3619
131	BERM	N 1698460.1938	E 1638455.7296
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140	BERM	N 1698485.5846	E 1638435.9350
141	BERM	N 1698495.8813	E 1638438.6747
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143	BERM	N 1698375.8089	E 1638440.2360
144	BERM	N 1698366.2213	E 1638458.5964
145	BERM	N 1698347.3030	E 1638462.7889
146	BERM	N 1698330.1821	E 1638468.4725
147	BERM	N 1698318.1447	E 1638469.8956
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164	BERM	N 1698182.1446	E 1638517.4702
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168	BERM	N 1698591.5505	E 1638626.7370
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208	BERM	N 1698499.1717	E 1638607.5074
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212	BERM	N 1698516.0560	E 1638586.3417
213	BERM	N 1698529.6337	E 1638582.6404
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216	BERM	N 1698441.1497	E 1638561.0113
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218	BERM	N 1698467.8290	E 1638549.7135
219	BERM	N 1698477.2114	E 1638539.2158
220	BERM	N 1698485.7734	E 1638527.2080
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223	BERM	N 1698476.1234	E 1638489.4855
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227	BERM	N 1698296.6472	E 1638713.2196
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229	BERM	N 1698298.0008	E 1638693.2533
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247	BERM	N 1698298.9316	E 1638610.5294
248	BERM	N 1698303.5693	E 1638593.7342
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302	EOA	N 1698490.7737	E 1638733.0039
303	EOA	N 1698491.7056	E 1638716.8949
304	EOA	N 1698502.4851	E 1638702.0746
305	EOA	N 1698516.7810	E 1638698.6279
306	EOA	N 1698528.1854	E 1638699.5155
307	EOA	N 1698503.0233	E 1638692.5170
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309	EOA	N 1698477.8212	E 1638686.7173
310	EOA	N 1698472.2218	E 1638644.3753
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312	EOA	N 1698458.6384	E 1638612.0711
313	EOA	N 1698465.0416	E 1638600.3833
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315	EOA	N 1698475.1292	E 1638592.7216
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317	EOA	N 1698476.0279	E 1638573.6151
318	EOA	N 1698470.6842	E 1638570.8813
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321	EOA	N 1698454.8189	E 1638587.4988
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323	EOA	N 1698443.2984	E 1638615.0957
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333	EOA	N 1698375.2446	E 1638622.3607
334	EOA	N 1698366.2762	E 1638620.2308
335	EOA	N 1698359.6508	E 1638614.8670
336	EOA	N 1698346.7886	E 1638593.9114
337	EOA	N 1698346.3707	E 1638585.8341
338	EOA	N 1698345.5334	E 1638582.1633
339	EOA	N 1698342.1606	E 1638576.5798
340	EOA	N 1698333.9225	E 1638574.5464
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345	EOA	N 1698333.2032	E 1638597.6258
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347	EOA	N 1698348.2408	E 1638619.5239
349	EOA	N 1698350.4858	E 1638634.8695
350	EOA	N 1698341.4628	E 1638646.9840
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352	EOA	N 1698319.7625	E 1638655.2066
353	EOA	N 1698307.7550	E 1638653.1765
354	EOA	N 1698303.8336	E 1638649.7571
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