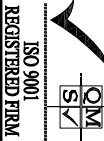


Point Table			
Point #	Easting	Northing	Elevation
421	474471.432	169425.270	44.598
422	474469.500	169425.786	44.628
423	474467.567	169426.302	44.659
424	474465.635	169426.818	44.690
425	474463.703	169427.334	44.721
426	474461.771	169427.850	44.751
427	474459.838	169428.366	44.782
428	474457.906	169428.882	44.811
429	474455.974	169429.398	44.830
430	474454.041	169429.914	44.838
431	474452.109	169430.430	44.835
432	474450.177	169430.946	44.830
433	474448.244	169431.462	44.796
434	474446.312	169431.978	44.771
435	474444.379	169432.495	44.762

P2	Continuity widening indicated	RDC	ALT	16/03/25
P1	Initial Issue	CB	DJR	28/03/24
Rev.	Description	By	Chk'd	Date

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Client:

MACE

Project:

The Natural History Museum

Title:

Haul Road
Setting Out Table

Drawing Status:

Date:	Drawn:	Chk'd:
March 2024	CB	DR
Scale:	NA	NA
Project	- Originator - Zone - Level - Type - Discipline - Number	Rev
TW1870 - BPL - 00 - XX - DR - C - 0018		P2

P2

Point Table			
Point #	Easting	Northing	Elevation
281	474531.544	169417.812	43.779
282	474529.523	169418.007	43.801
283	474527.502	169418.195	43.824
284	474525.480	169418.409	43.847
285	474523.473	169418.607	43.869
286	474521.452	169418.795	43.892
287	474519.438	169419.002	43.914
288	474517.410	169419.152	43.936
289	474515.489	169419.201	43.967
290	474513.556	169420.228	43.998
291	474511.614	169420.725	44.029
292	474509.677	169421.239	44.059
293	474507.746	169421.759	44.080
294	474506.808	169421.996	44.105
295	474505.827	169422.292	44.121
296	474503.894	169422.805	44.152
297	474501.860	169423.327	44.183
298	474500.022	169423.819	44.213
299	474498.164	169424.325	44.244
300	474496.194	169424.868	44.275
301	474494.230	169425.380	44.306
302	474492.303	169425.897	44.337
303	474490.364	169426.413	44.367
304	474488.433	169426.931	44.398
305	474486.489	169427.424	44.428
306	474484.571	169427.965	44.460
307	474482.634	169428.478	44.490
308	474480.710	169428.992	44.521
309	474478.773	169429.521	44.552
310	474476.842	169430.035	44.583
311	474474.906	169430.548	44.614
312	474472.977	169431.055	44.644
313	474471.049	169431.575	44.675
314	474469.102	169432.051	44.705
315	474467.178	169432.567	44.736
316	474465.253	169433.083	44.766
317	474463.305	169433.599	44.797
318	474461.373	169434.115	44.828
319	474459.441	169434.631	44.857
320	474457.509	169435.147	44.876
321	474455.576	169435.663	44.884
322	474453.644	169436.179	44.880
323	474451.712	169436.695	44.866
324	474449.787	169437.210	44.842
325	474447.847	169437.726	44.817
326	474445.914	169438.243	44.808
327	474443.943	169438.757	44.796
328	474441.969	169439.260	44.880
329	474439.988	169439.765	44.869
330	474437.910	169440.260	44.851
331	474435.835	169440.755	44.833
332	474433.760	169441.245	44.815
333	474431.685	169441.735	44.797
334	474429.610	169442.220	44.779
335	474427.535	169442.705	44.761
336	474425.460	169443.190	44.743
337	474423.385	169443.675	44.725
338	474421.310	169444.160	44.707
339	474419.235	169444.645	44.689
340	474417.160	169445.130	44.671
341	474415.085	169445.615	44.653
342	474413.010	169446.100	44.635
343	474410.935	169446.585	44.617
344	474408.860	169447.070	44.599
345	474406.785	169447.555	44.581
346	474404.710	169448.040	44.563
347	474402.635	169448.525	44.545
348	474400.560	169449.010	44.527
349	474398.485	169449.495	44.509
350	474396.410	169449.980	44.491

Point Table			
Point #	Easting	Northing	Elevation
141	474589.813	169395.724	43.342
142	474587.894	169396.247	43.365
143	474585.947	169396.743	43.384
144	474583.968	169397.259	43.399
145	474581.984	169397.765	43.409
146	474580.048	169398.292	43.415
147	474578.025	169398.805	43.417
148	474576.035	169399.332	43.415
149	474574.050	169399.832	43.407
150	474572.026	169400.363	43.396
151	474570.044	169400.892	43.381
152	474568.058	169401.378	43.361
153	474566.023	169401.885	43.341
154	474564.059	169402.162	43.331
155	474564.705	169402.428	43.321
156	474562.759	169402.931	43.303
157	474560.823	169403.437	43.291
158	474558.897	169403.965	43.284
159	474556.965	169404.473	43.281
160	474555.024	169404.989	43.284
161	474553.092	169405.485	43.282
162	474551.160	169406.001	43.305
163	474549.227	169406.517	43.323
164	474547.295	169407.033	43.346
165	474545.353	169407.548	43.374
166	474543.430	169408.064	43.405
167	474541.498	169408.580	43.436
168	474539.566	169409.096	43.466
169	474537.633	169409.612	43.497
170	474535.701	169410.128	43.528
171	474533.769	169410.644	43.559
172	474531.836	169411.160	43.589
173	474529.904	169411.676	43.620
174	474527.972	169412.192	43.651
175	474526.040	169412.708	43.682
176	474524.107	169413.224	43.712
177	474522.175	169413.740	43.743
178	474520.243	169414.256	43.774
179	474518.310	169414.772	43.805
180	474516.378	169415.288	43.836
181	474514.446	169415.804	43.866
182	474512.513	169416.320	43.897
183	474510.581	169416.836	43.928
184	474508.649	169417.351	43.959
185	474506.717	169417.867	43.989
186	474504.784	169418.383	44.020
187	474502.852	169418.899	44.051
188	474500.920	169419.415	44.082
189	474498.987	169419.931	44.112
190	474497.055	169420.447	44.143
191	474495.123	169420.963	44.174
192	474493.191	169421.479	44.205
193	474491.258	169421.995	44.236
194	474489.326	169422.511	44.266
195	474487.394	169423.027	44.297
196	474485.461	169423.543	44.328
197	474483.529	169424.059	44.359
198	474481.597	169424.575	44.389
199	474479.664	169425.091	44.420
200	474477.732	169425.607	44.451
201	474475.800	169426.123	44.482
202	474473.867	169426.639	44.512
203	474471.935	169427.154	44.543
204	474469.003	169427.670	44.574
205	474467.070	169428.186	44.605
206	474465.138	169428.702	44.636
207	474463.206	169429.218	44.666
208	474461.273	169429.734	44.700
209	474459.341	169430.250	44.728
210	474457.409	169430.766	44.757

Point Table			
Point #	Easting	Northing	Elevation
71	474516.894	169417.220	43.886
72	474514.962	169417.736	43.916
73	474513.029	169418.252	43.947
74	474511.097	169418.768	43.978
75	474509.165	169419.284	44.009
76	474507.232	169419.800	44.039
77	474505.300	169420.316	44.070
78	474503.368	169420.832	44.101
79	474501.436	169421.348	44.132
80	474499.503	169421.864	44.162
81	474497.571	169422.379	44.193
82	474495.639	169422.895	44.224
83	474493.706	169423.411	44.255
84	474491.774	169423.927	44.286
85	474489.842	169424.443	44.316
86	474487.909	169424.959	44.347
87	474485.977	169425.475	44.378
88	474484.045	169425.991	44.409
89	474482.113	169426.507	44.439
90	474480.180	169427.023	44.470
91	474478.248	169427.539	44.501
92	474476.316	169428.055	44.532
93	474474.383	169428.571	44.562
94	474472.451	169429.087	44.593
95	474470.519	169429.603	44.624
96	474468.586	169430.119	44.655
97	474466.654	169430.635	44.686
98	474464.722	169431.151	44.716
99	474462.790	169431.667	44.747
100	474460.857	169432.182	44.778
101	474458.925	169432.698	44.807
102	474456.993	169433.214	44.826
103	474455.060	169433.730	44.834
104	474453.128	169434.246	44.830
105	474451.196	169434.762	44.816
106	474449.263	169435.278	44.792
107	474447.331	169435.794	44.767
108	474445.398	169436.311	44.758
109	474443.466	169436.827	44.741
110	474441.534	169437.343	44.729
111	474439.601	169437.856	44.734
112	474437.695	169438.007	42.393
113	474431.082	169396.561	42.500
114	474630.067	169371.624	42.500
115	474630.036	169371.505	42.546
116	474629.379	169374.119	42.594
117	474628.637	169375.586	42.639
118	474627.808	169377.020	42.682
119	474626.884	169378.419	42.723
120	474625.883	169379.777	42.762
121	474624.806	169381.092	42.799
122	474623.633	169382.352	42.834
123	474622.375	169383.568	42.866
124	474621.033	169384.702	42.897
125	474619.607	169385.778	42.928
126	474618.101	169386.779	42.960
127	474616.515	169387.898	43.000
128	474614.813	169388.951	43.024
129	474612.952	169389.334	43.054
130	474611.056	169390.966	43.081
131	474609.162	169392.552	43.105
132	474607.196	169393.838	43.129
133	474605.264	169395.554	43.153
134	474603.332	169397.070	43.176
135	474601.389	169398.643	43.201
136	474599.484	169399.149	43.224
137	474597.546	169399.674	43.248
138	474595.611	169399.691	43.271
139	474593.681	169399.674	43.295
140	474591.743	169399.197	43.318