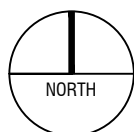
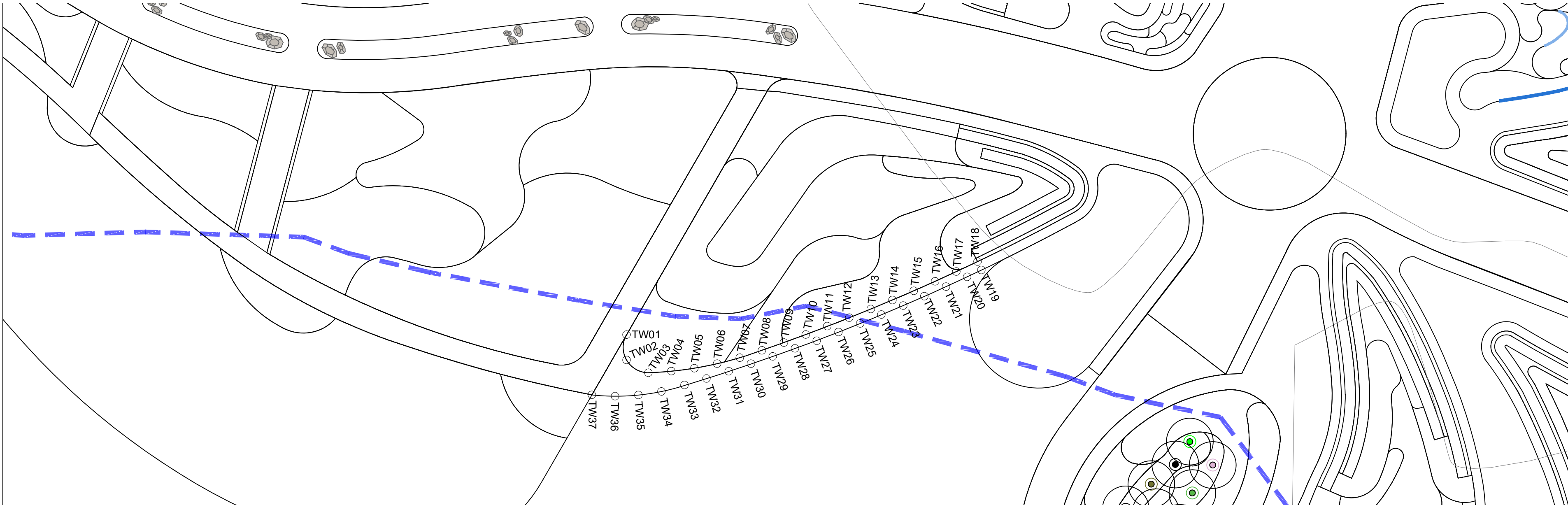
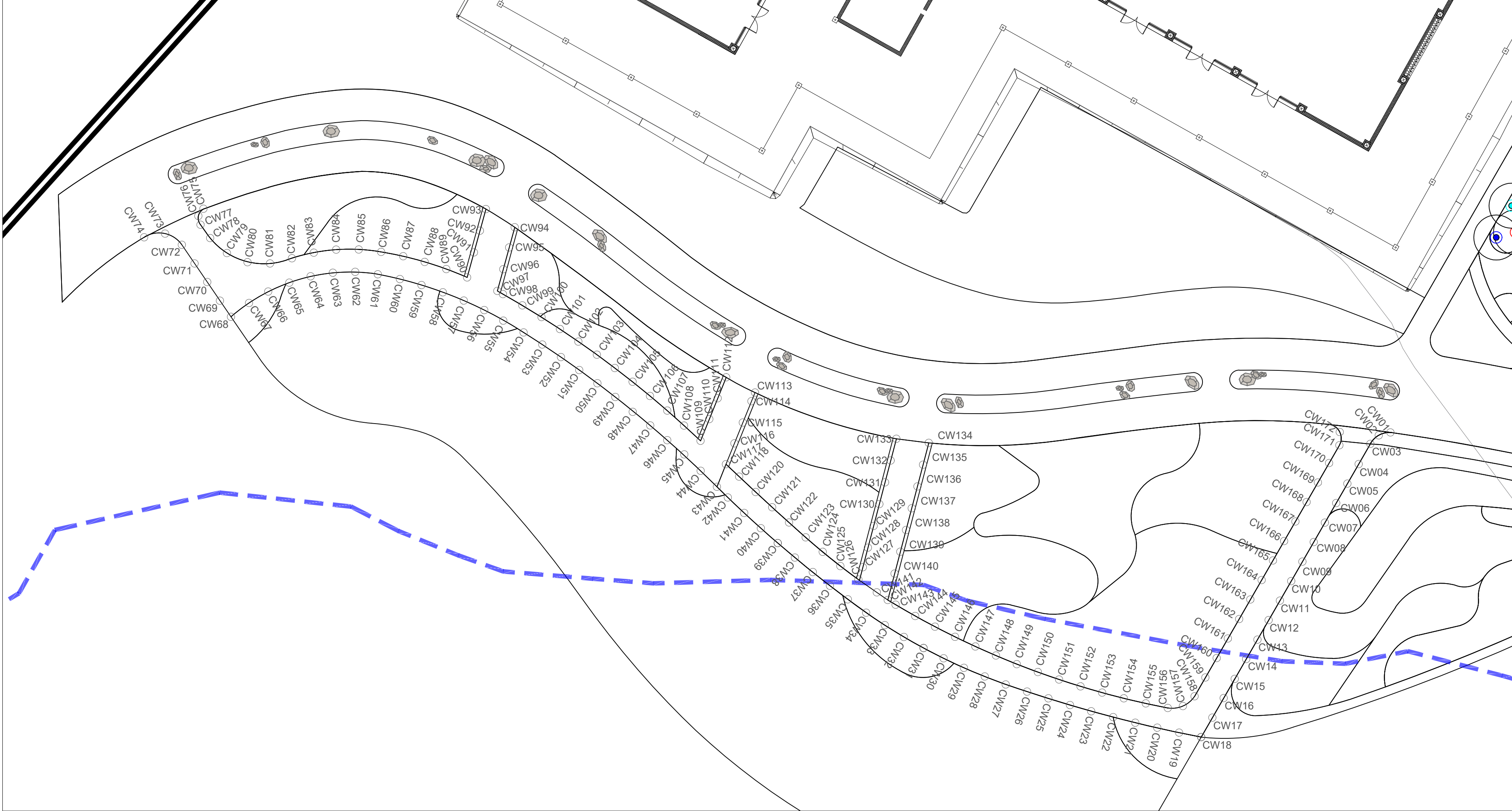


COORDINATES		
POINTS	EASTING	NORTHING
CW01	99777.93	-3643065.174
CW02	99777.148	-3643065.368
CW03	99776.591	-3643065.943
CW04	99775.814	-3643067.289
CW05	99775.064	-3643068.588
CW06	99774.314	-3643069.887
CW07	99773.564	-3643071.186
CW08	99772.814	-3643072.485
CW09	99772.064	-3643073.784
CW10	99771.314	-3643075.083
CW11	99770.564	-3643076.382
CW12	99769.814	-3643077.681
CW13	99769.064	-3643078.98
CW14	99768.314	-3643080.279
CW15	99767.547	-3643081.602
CW16	99766.814	-3643082.877
CW17	99766.064	-3643084.177
CW18	99765.315	-3643085.476
CW19	99763.845	-3643085.18
CW20	99762.383	-3643084.852
CW21	99760.919	-3643084.516
CW22	99759.445	-3643084.144
CW23	99757.983	-3643083.76
CW24	99756.575	-3643083.345
CW25	99755.13	-3643082.895
CW26	99753.712	-3643082.448
CW27	99752.291	-3643081.968
CW28	99750.886	-3643081.441
CW29	99749.504	-3643080.86
CW30	99748.144	-3643080.226
CW31	99746.81	-3643079.541
CW32	99745.501	-3643078.805
CW33	99744.226	-3643078.019
CW34	99742.98	-3643077.184
CW35	99741.766	-3643076.302
CW36	99740.572	-3643075.394
CW37	99739.427	-3643074.476
CW38	99738.233	-3643073.517
CW39	99737.088	-3643072.548
CW40	99735.961	-3643071.558
CW41	99734.853	-3643070.548
CW42	99733.764	-3643069.513
CW43	99733.033	-3643068.796
CW44	99731.956	-3643067.73
CW45	99730.857	-3643066.64
CW46	99729.724	-3643065.691
CW47	99728.59	-3643064.709
CW48	99727.422	-3643063.804
CW49	99726.263	-3643062.816
CW50	99725.072	-3643061.904
CW51	99723.863	-3643061.017
CW52	99722.636	-3643060.154
CW53	99721.392	-3643059.317
CW54	99720.154	-3643058.518
CW55	99718.797	-3643057.728
CW56	99717.523	-3643057.023
CW57	99716.162	-3643056.392
CW58	99714.769	-3643055.837

COORDINATES		
POINTS	EASTING	NORTHING
CW59	99713.347	-3643055.358
CW60	99711.902	-3643054.959
CW61	99710.433	-3643054.642
CW62	99708.929	-3643054.479
CW63	99707.431	-3643054.536
CW64	99705.953	-3643054.776
CW65	99704.532	-3643055.199
CW66	99703.129	-3643055.793
CW67	99701.849	-3643056.55
CW68	99700.646	-3643057.47
CW69	99699.912	-3643056.397
CW70	99699.066	-3643055.159
CW71	99698.219	-3643053.921
CW72	99697.369	-3643052.677
CW73	99696.25	-3643051.933
CW74	99694.855	-3643052.176
CW75	99698.804	-3643050.269
CW76	99698.468	-3643050.751
CW77	99698.61	-3643051.34
CW78	99699.254	-3643052.226
CW79	99700.377	-3643053.221
CW80	99701.75	-3643053.833
CW81	99703.249	-3643053.923
CW82	99704.712	-3643053.568
CW83	99706.165	-3643053.196
CW84	99707.653	-3643053
CW85	99709.158	-3643052.985
CW86	99710.653	-3643053.15
CW87	99712.124	-3643053.438
CW88	99713.559	-3643053.814
CW89	99714.992	-3643054.287
CW90	99716.385	-3643054.847
CW91	99716.842	-3643053.183
CW92	99717.24	-3643051.737
CW93	99717.638	-3643050.293
CW94	99719.556	-3643051.505
CW95	99719.189	-3643052.855
CW96	99718.795	-3643054.303
CW97	99718.401	-3643055.75
CW98	99718.773	-3643055.96
CW99	99720.065	-3643056.716
CW100	99721.343	-3643057.49
CW101	99722.571	-3643058.288
CW102	99723.802	-3643059.121
CW103	99725.033	-3643059.995
CW104	99726.229	-3643060.884
CW105	99727.412	-3643061.804
CW106	99728.576	-3643062.749
CW107	99729.725	-3643063.722
CW108	99730.847	-3643064.718
CW109	99731.945	-3643065.737
CW110	99732.529	-3643064.29
CW111	99733.089	-3643062.899
CW112	99733.651	-3643061.506
CW113	99735.572	-3643062.517
CW114	99735.337	-3643063.096
CW115	99734.764	-3643064.515
CW116	99734.201	-3643065.906

COORDINATES		
POINTS	EASTING	NORTHING
CW117	99733.639	-3643067.296
CW118	99734.517	-3643068.126
CW120	99735.814	-3643069.149
CW121	99736.719	-3643070.164
CW122	99737.831	-3643071.17
CW123	99738.951	-3643072.168
CW124	99740.088	-3643073.137
CW125	99741.261	-3643074.082
CW126	99742.463	-3643074.978
CW127	99742.761	-3643074.161
CW128	99743.102	-3643072.856
CW129	99743.482	-3643071.405
CW130	99743.861	-3643069.953
CW131	99744.241	-3643068.502
CW132	99744.62	-3643067.051
CW133	99745	-3643065.598
CW134	99747.159	-3643065.873
CW135	99746.779	-3643067.324
CW136	99746.4	-3643068.775
CW137	99746.02	-3643070.226
CW138	99745.64	-3643071.677
CW139	99745.26	-3643073.129
CW140	99744.881	-3643074.58
CW141	99743.694	-3643075.835
CW142	99744.42	-3643076.339
CW143	99744.95	-3643076.657
CW144	99746.25	-3643077.405
CW145	99747.57	-3643078.118
CW146	99748.908	-3643078.796
CW147	99750.263	-3643079.438
CW148	99751.636	-3643080.043
CW149	99753.023	-3643080.612
CW150	99754.426	-3643081.144
CW151	99755.842	-3643081.639
CW152	99757.271	-3643082.095
CW153	99758.711	-3643082.514
CW154	99760.162	-3643082.894
CW155	99761.623	-3643083.236
CW156	99763.092	-3643083.538
CW157	99764.097	-3643083.412
CW158	99764.873	-3643082.761
CW159	99765.597	-3643081.507
CW160	99766.346	-3643080.208
CW161	99767.096	-3643078.908
CW162	99767.846	-3643077.609
CW163	99768.595	-3643076.31
CW164	99769.346	-3643075.011
CW165	99770.095	-3643073.712
CW166	99770.845	-3643072.412
CW167	99771.594	-3643071.113
CW168	99772.344	-3643069.814
CW169	99773.094	-3643068.515
CW170	99773.843	-3643067.215
CW171	99774.525	-3643066.035
CW172	99774.552	-3643065.155



CONSTRUCTION		
REVISION	DESCRIPTION	ISSUED DATE
0	FOR CONSTRUCTION	2023.05.22
NOTES:		
The landscape will be shaped to assist storm water drainage. All screeds and slab penetrations to engineer's details or to be determined on site soil conditions to be checked by a soil engineer. All dimensions and levels to be checked on site and on drawing, any discrepancies to be communicated to the landscape architect before work commences. do not scale off the drawing. This drawing is copyright and remains the property of insite landscape architects. reproduction, disclosure or retention of this document will only be permitted by authorization of insite.		

LEGEND

PROJECT	Kwelera Botanical Garden
CLIENT	SANBI

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TITLE	DRAWING				
	HARD LANDSCAPE SETTING-OUT PLAN				
	CYCAD WALKWAY				
	PROJECT	SERIES	PAGE SIZE:	PHASE	SCALE
	3676	300	A1	CONSTR.	1:250
DRAWN BY: AR		CHECKED: TB		DATE: 22 May 2023	
DRAWING NO.				REVISION	
IS-3676-305				0	