DO NOT SCALE

PILE SCHEDULE

REF.	DIAMETER (MM)	PILE CUT OFF LEVEL (M)	DEAD LOAD (HORIZ) (Kn)	VERTICAL DEAD LOAD MAX (kN)	VERTICAL DEAD LOAD MIN (kN)	VERTICAL LIVE LOAD (kN)	SHEAR LOAD (kN)	VERTICAL WIND MAX (kN)	VERTICAL WIND MIN (kN)	EASTING (mm)	NORTHING (mm)
P01	450	38.625		990		145	15			385077674	396534766
P02	450	38.625		990		145	15			385077024	396535949
P03	450	38.625		1065		185	15			385083000	396537688
P04	450	38.625		1065		185	15			385082350	396538871
P05	450	38.625		1080		210	15			385088513	396540712
P06	450	38.625		1080		210	15			385087864	396541896
P07	450	38.625		1010		170	15			385092903	396544660
P08	450	38.625		1010		170	15			385093553	396543477
P09	450	38.625		1080		170	15			385098227	396547581
P10	450	38.625		1080		170	15			385098876	396546397
P11	450	38.625		970		170	15			385103566	396550510
P12	450	38.625		970		170	15			385104216	396549326
P13	450	38.000		620		90	15			385106170	396551939
P14	450	38.000		620		90	15			385106820	396550755
P15	450	38.000		840		190	15			385109800	396553930
P16	450	38.000		840		190	15			385110449	396552746
P17	450	38.625		760		240	15			385115205	396556895
P18	450	38.625		760		240	15			385115854	396555711
P19	450	38.625		430		60	15			385120091	396559575
P20	450	38.625		430		60	15			385120740	396558392
P21	450	38.625		700		75	15			385075701	396529486
P22	450	38.625		700		75	15			385076666	396530431
P23	450	38.625		725		150	15			385079711	396530581
P24	450	38.625		725		150	15			385080360	396529397
P25	450	38.625		725		150	15			385081061	396530552
P26	450	38.625		700		100	15			385080656	396526790
P27	450	38.625		700		100	15			385081231	396528012
P28	450	38.625		900		200	15			385084875	396533414
P29	450	38.625		900		200	15			385085524	396532230
P30	450	38.625		900		200	15			385086225	396533385
P31	450	38.625		950		250	15			385090061	396536259
P32	450	38.625		950		250	15			385090710	396535075
P33	450	38.625		950		250	15			385091411	396536229
P34	450	38.625		800		190	15			385095378	396539176
P35	450	38.625		800		190	15			385096028	396537992
P36	450	38.625		800		190	15			385096728	396539147
P37	450	38.625		975		240	15			385100718	396542105
P38	450	38.625		975		240	15			385101367	396540921
P39	450	38.625		975		240	15			385102067	396542076
P40	450	38.000		830		180	15			385108616	396546181
P41	450	38.000		830		180	15			385109799	396546831
P42	450	38.000		830		180	15			385109770	396545481
P43	450	38.525		375		225	15			385112675	396549593
P44	450	38.625		1020		280	15			385107624	396543113
P45	450	38.625		1020		280	15			385107595	396541764
P46	450	38.625		1020		280	15			385108778	396542413
P47	450	38.625		850		200	15			385112505	396545484
P48	450	38.625		850		200	15			385113660	396544784
P49	450	38.625		850		200	15			385113689	396546133
P50	450	38.625		900		290	15			385118346	396548945
P51	450	38.625		900		290	15			385118995	396547761
P52	450	38.625		900		290	15			385120179	396548410
P53	450	38.625		500	250	100	50	100	-100	385122536	396554760
P54	450	38.625		500	250	75	50	50	-50	385123720	396555409
P55	450	38.625		475	200	75	50	75	-50	385124903	396556058
P56	450	38.625		425	175	50	50	100	-75	385126087	396556708
P57	450	38.625		475	275	100	50	100	-100	385123185	396553576
P58	450	38.625		450	250	75	50	50	-50	385124369	396554225
P59	450	38.625		425	225	75	50	50	-50	385125553	396554875
P60	450	38.625		400	200	50	50	100	-75	385126736	396555524
P61	450	38.625		450	300	100	50	100	-100	385123921	396552235
P62	450	38.625		400	250	75	50	50	-50	385125105	396552885
P63	450	38.625		375	225	50	50	50	-25	385126288	396553534
P64	450	38.625		350	200	50	50	75	-75	385127472	396554183
P65	450	38.625		425	300	100	50	75	-100	385124656	396550895
P66	450	38.625		375	275	75	50	50	-50	385125840	396551544
P67	450	38.625		350	225	50	50	50	-50	385127023	396552194
P68	450	38.625		325	225	50	50	100	-75	385128207	396552843
P69	450	38.625		300	300	100	50	75	-100	385125392	396549555
P70	450	38.625		350	275	75	50	25	-25	385126575	396550204
P71	450	38.625		325	250	50	50	50	-50	385127759	396550853
P72	450	38.625		300	225	50	50	100	-100	385128942	396551503
P73	450	38.625		400	300	75	50	75	-75	385126127	396548215
P74	450	38.625		350	275	75	50	25	-25	385127310	396548864
P75	450	38.625		325	250	50	50	50	-75	385128494	396549513
P76	450	38.625		300	225	50	50	100	-125	385129678	396550162
P77	450	38.625		400	300	75	50	75	-75	385126776	396547031
P78	450	38.625		350	275	75	50	25	-25	385127960	396547680
P79	450	38.625		275	250	50	50	50	-100	385129143	396548330
P80	450	38.625		275	225	50	50	100	-150	385130327	396548979
P81	450	38.625		375	275	75	50	50	-50	385127425	396545847
P82	450	38.625		300	250	75	50	25	-50	385128609	396546497
P83	450	38.625		1050		150	15			385086152	396524202
P84	450	38.625		1050		150	15			385086727	396525423
P85	450	38.625		860		240	15			385088078	396530694
P86	450	38.625		860		240	15			385088728	396529510
P87	450	38.625		860		240	15			385089428	396530664
P88	450	38.625		1060		180	15			385091648	396521614
P89	450	38.625		1060		180	15			385092223	396522835
P90	450	38.625		900		230	15			385093589	396528100
P91	450	38.625		900		230	15			385094238	396526916
P92	450	38.625		900		230	15			385094939	396528070
P93	450	38.200		475	325	125	50	275	-200	385094817	396535170
P94	450	38.200		500	325	125	50	325	-225	385096001	396535820
P95	450	38.200		500	350	100	50	350	-250	385097185	396536469
P96	450	38.200		525	350	125	50	375	-250	385098368	396537118
P97	450	38.200		525	350	125	50	375	-250	385099552	396537768
P98	450	38.200		550	375	125	50	400	-275	385100735	396538417
P99	450	38.200		550	375	125	50	375	-250	385101919	396539066
P100	450	38.200		525	350	125	50	375	-250	385103103	396539716

PILE SCHEDULE

REF.	DIAMETER (MM)	PILE CUT OFF LEVEL (M)	DEAD LOAD (HORIZ) (Kn)	VERTICAL DEAD LOAD MAX (kN)	VERTICAL DEAD LOAD MIN (kN)	VERTICAL LIVE LOAD (kN)	SHEAR LOAD (kN)	VERTICAL WIND MAX (kN)	VERTICAL WIND MIN (kN)	EASTING (mm)	NORTHING (mm)
P101	450	38.200		500	350	125	50	150	-100	385095467	396533987
P102	450	38.200		475	350	100	50	175	-125	385096650	396534636
P103	450	38.200		475	350	100	50	200	-150	385097834	396535286
P104	450	38.200		475	350	100	50	225	-150	385099018	396535935
P105	450	38.200		475	350	100	50	225	-150	385100201	396536584
P106	450	38.200		475	350	100	50	250	-175	385101385	396537233
P107	450	38.200		475	350	100	50	250	-175	385102568	396537883
P108	450	38.200		450	325	100	50	225	-150	385103752	396538532
P109	450	38.200		525	375	125	50	100	-100	385096116	396532803
P110	450	38.200		475	375	100	50	75	-75	385097300	396533453
P111	450	38.200		450	350	100	50	50	-50	385098483	396534102
P112	450	38.200		450	350	100	50	75	-50	385099667	396534751
P113	450	38.200		425	325	75	50	75	-50	385100850	396535401
P114	450	38.200		425	325	75	50	100	-75	385102034	396536050
P115	450	38.200		425	300	75	50	100	-75	385103218	396536699
P116	450	38.200		400	300	75	50	100	-100	385104401	396537348
P117	450	38.200		550	400	125	50	100	-125	385096765	396531620
P118	450	38.200		500	375	100	50	75	-125	385097949	396532269
P119	450	38.200		475	350	100	50	75	-100	385099133	396532918
P120	450	38.200		450	325	75	50	75	-75	385100316	396533568
P121	450	38.200		425	325	75	50	50	-75	385101500	396534217
P122	450	38.200		400	300	75	50	50	-75	385102683	396534866
P123	450	38.200		400	300	75	50	75	-75	385103867	396535516
P124	450	38.200		375	275	75	50	125	-100	385105051	396536165
P125	450	38.200		550	400	125	50	150	-250	385097415	396530436
P126	450	38.200		525	375	100	50	150	-225	385098598	396531085
P127	450	38.200		500	350	100	50	150	-225	385099782	396531735
P128	450	38.200		475	325	75	50	150	-200	385100965	396532384
P129	450	38.200		450	325	75	50	150	-200	385102149	396533033
P130	450	38.200		425	300	75	50	150	-200	385103333	396533683
P131	450	38.200		400	300	75	50	150	-200	385104516	396534332
P132	450	38.200		375	3275	50	50	150	-200	385105700	396534981
P133	450	38.200		575	375	125	50	225	-325	385098064	396529253
P134	450	38.200		550	350	100	50	225	-325	385099248	396529902
P135	450	38.200		525	350	100	50	225	-325	385100431	396530551
P136	450	38.200		500	325	75	50	225	-325	385101615	396531200
P137	450	38.200		475	325	75	50	225	-325	385102798	396531850
P138	450	38.200		450	300	75	50	225	-325	385103982	396532499
P139	450	38.200		425	275	50	50	225	-325	385105166	396533148
P140	450	38.200		400	250	50	50	225	-325	385106349	396533798
P141	450	38.625		950		170	15			385110519	396537836
P142	450	38.625		950		170	15			385111169	396536652
P143	450	38.625		530		80	15			385113123	396539264
P144	450	38.625		530		80	15			385113773	396538081
P145	450	38.625		710		130	15			385116584	396541163
P146	450	38.625		710		130	15			385117233	396539979
P147	450	38.625		870		160	15			385121787	396544018
P148	450	38.625		870		160	15			385122437	396542834
P149	450	38.625		1068		184	15			385097144	396519026
P150	450	38.625		1068		184	15			385097719	396520247
P151	450	38.625		840		180	15			385099016	396525010
P152	450	38.625		840		180	15			385100237	396524435
P153	450	38.625		840		180	15			385100124	396525780
P154	450	38.625		720		170	15			385102621	396526048
P155	450	38.625		720		170	15			385103843	396525473
P156	450	38.625		720		170	15			385103730	396526818
P157	450	38.625		790		130	15			385102320	396516837
P158	450	38.625		790		130	15			385103542	396516262
P159	450	38.625		760		170	15			385104524	396522410
P160	450	38.625		760		170	15			385105745	396521835
P161	450	38.625		760		170	15			385105633	396523181
P162	450	38.625		1110		180	15			385108219	396529205
P163	450	38.625		1110		180	15			385108794	396530426
P164	450	38.625		660		90	15			385107928	396514031
P165	450	38.625		660		90	15			385108503	396515252
P166	450	38.460		450	300	100	50	225	-175	385108051	396522616
P167	450	38.460		450	300	100	50	225	-150	385108626	396523837
P168	450	38.460		400	275	75	50	225	-150	385109201	396525059
P169	450	38.460		375	250	75	50	225	-150	385109776	396526280
P170	450	38.460		350	250	75	50	225	-150	385110351	396527501
P171	450	38.460		325	225	50	50	225	-150	385110926	396528723
P172	450	38.460		275	175	50	50	200	-150	385111501	396529944
P173	450	38.460		475	350	100	50	175	-150	385108697	396520819
P174	450	38.460		475	325	100	50	125	-125	385109272	396522041
P175	450	38.460		425	325	75	50	100	-100	385109847	396523262
P176	450	38.460		400	300	75	50	75	-50	385110422	396524483
P177	450	38.460		350	275	75	50	100	-75	385110997	396525705
P178	450	38.460		325	250	50	50	75	-75	385111572	396526926
P179	450	38.460		300	225	50	50	75	-75	385112147	396528148
P180	450	38.460		275	200	50	50	100	-100	385112722	396529369
P181	450	38.460		500	375	100	50	125	-125	385109918	396520244
P182	450	38.460		475	350	75	50	100	-75	385110494	396521466
P183	450	38.460		450	325	75	50	50	-75	385111069	396522687
P184	450	38.460		400	300	75	50	50	-75	385111644	396523909
P185	450	38.460		375	275	50	50	50	-75	385112219	396525130
P186	450	38.460		350	250	50	50	75	-100	385112794	396526351
P187	450	38.460		325	250	50	50	125	-125	385113369	396527573
P188	450	38.460		300	200	50	50	150	-150	385113944	396528794
P189	450	38.460		525	400	100	50	150	-200	385111140	396519669
P190	450	38.460		525	375	75	50	150	-200	385111715	396520891
P191	450	38.460		475	350	75	50	150	-200	385112290	396522112
P192	450	38.460		450	325	75	50	150	-200	385112865	396523333
P193	450	38.460		425	300	50	50	150	-200	385113440	396524555
P194	450	38.460		400	275	50	50	150	-200	385114015	396525776
P195	450	38.460		350	250	50	50	175	-200	385114590	396526998
P196	450	38.460		325	225	50	50	200	-200	385115165	396528219
P197	450	38.625		760		240	15			385114505	396555741
P198	450	38.625		900		290	15			385119529	396549594
P199	450	38.625		790		130	15			385103429	396517608

REV	DATE	BY	DESCRIPTION	CHK	APP
P04	10.12.25	HM	UPDATED PILE SCHEDULE	TG	AW
P03	05.12.25	HM	STAGE 4 ISSUE	TG	AW
P02	25.11.25	GMT	REVISED AS CLOUDED	TG	AW
P01	03.10.25	GMT	STAGE 3	TG	AW

DRAWING STATUS: STAGE 4

Roscoe
CIVIL & STRUCTURAL ENGINEERS
INSPIRING BUILT ENVIRONMENTS

CLIENT: HG CONSTRUCTION

ARCHITECT: DAY

PROJECT: PLYMOUTH GROVE

TITLE: PILING SCHEDULE

SCALE @ A1:	CHECKED:		APPROVED:
1:100	AW		DJG
PROJECT NUMBER: 25406	DESIGNED: TG	DRAWN: GMT	DATE: JUN '25

DRAWING No: P662-ROS-ZZ-FN-GA-S-1701 REV: P04