

PILE SCHEDULE					
PILE REF	CUT OFF LEVEL (m)	NORTHING	EASTING	UNFACTORED DEAD LOAD kN	UNFACTORED WIND LOAD kN (SHEAR)
P1	7.215m	192813622	27311668	300kN	50kN
P2	7.215m	192815467	273116602	300kN	50kN
P3	7.215m	192815687	273117726	300kN	50kN
P4	7.215m	192814718	273116882	300kN	50kN
P5	7.215m	192815138	273118006	300kN	50kN
P6	7.215m	192817732	273122661	450kN	100kN
P7	7.215m	192816983	273122941	450kN	100kN
P8	7.215m	192819577	273127595	300kN	50kN
P9	7.215m	192818828	273127875	300kN	50kN
P10	7.215m	192819997	273128719	300kN	50kN
P11	7.215m	192819248	273128999	300kN	50kN
P12	7.215m	192820469	273129982	300kN	50kN
P13	7.215m	192821842	273133653	300kN	50kN
P14	7.215m	192818564	273134879	300kN	50kN
P15	7.215m	192818284	273134130	300kN	50kN
P16	5.215m	192816809	273132813	450kN	50kN
P17	7.215m	192817191	273131207	300kN	50kN
P18	7.215m	192816509	273129383	300kN	50kN
P19	7.215m	192815607	273127249	300kN	50kN
P20	7.215m	192815161	273126054	450kN	50kN
P21	7.215m	192814714	273124860	600kN	50kN
P22	7.215m	192814268	273123666	600kN	50kN
P23	7.215m	192813821	273122472	600kN	50kN
P24	7.215m	192813506	273121627	450kN	100kN
P25	7.215m	192813118	273120589	450kN	100kN
P26	7.215m	192812729	273119551	450kN	100kN
P27	7.215m	192812341	273118513	450kN	100kN
P28	7.215m	192812079	273117811	450kN	100kN
P29	3.415m	192811306	273118099	600kN	50kN
P30	7.215m	192811569	273118802	600kN	50kN
P31	3.415m	192810664	273118740	600kN	50kN
P32	3.415m	192811957	273119840	600kN	100kN
P33	3.415m	192811184	273120129	450kN	50kN
P34	3.415m	192812345	273120878	600kN	100kN
P35	3.415m	192811572	273121167	600kN	100kN
P36	7.215m	192812733	273121916	600kN	100kN
P37	7.215m	192811960	273122205	600kN	100kN
P38	7.215m	192812276	273123049	600kN	50kN
P39	7.215m	192812611	273123945	600kN	50kN
P40	7.215m	192812946	273124841	600kN	50kN
P41	7.215m	192813281	273125737	600kN	50kN
P42	7.215m	192813615	273126632	600kN	50kN
P43	7.215m	192814062	273127826	450kN	50kN
P44	5.215m	192813868	273133912	450kN	50kN
P45	7.215m	192813230	273130608	450kN	50kN
P46	7.215m	192812530	273128399	450kN	50kN
P47	7.215m	192812083	273127205	600kN	50kN
P48	7.215m	192811748	273126309	600kN	50kN
P49	7.215m	192811413	273125414	600kN	50kN
P50	7.215m	192811078	273124518	600kN	50kN
P51	7.215m	192810743	273123622	600kN	50kN
P52	7.215m	192810543	273122735	600kN	100kN
P53	7.215m	192810155	273121697	600kN	100kN
P54	7.215m	192809767	273120659	600kN	100kN
P55	3.415m	192809247	273119270	600kN	50kN
P56	3.415m	192810566	273115659	450kN	50kN
P57	7.215m	192810624	273113643	450kN	50kN
P58	7.215m	192810344	273112894	450kN	50kN
P59	7.215m	192806176	273114452	450kN	50kN
P60	3.415m	192807382	273116849	450kN	100kN
P61	3.415m	192808244	273119244	600kN	50kN
P62	3.415m	192808506	273119947	600kN	50kN
P63	3.415m	192807471	273119533	600kN	100kN
P64	3.415m	192807733	273120236	600kN	100kN

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PILE REF	CUT OFF LEVEL (m)	NORTHING	EASTING	UNFACTORED DEAD LOAD kN	UNFACTORED WIND LOAD kN (SHEAR)
P65	3.415m	192806823	273120176	600kN	100kN
P66	3.415m	192807376	273121656	600kN	100kN
P67	3.415m	192808503	273121132	600kN	100kN
P68	7.215m	192808891	273122170	600kN	100kN
P69	7.215m	192809279	273123208	600kN	100kN
P70	7.215m	192809198	273124200	600kN	50kN
P71	7.215m	192809644	273125394	600kN	50kN
P72	7.215m	192810091	273126589	600kN	50kN
P73	7.215m	192810537	273127783	600kN	50kN
P74	7.215m	192810984	273128977	600kN	50kN
P75	7.215m	192809952	273131834	450kN	50kN
P76	7.215m	192807682	273128075	450kN	50kN
P77	7.215m	192807897	273126338	450kN	50kN
P78	7.215m	192806702	273125452	450kN	50kN
P79	3.415m	192806147	273122115	600kN	100kN
P80	3.415m	192805594	273120635	600kN	100kN
P81	3.415m	192804420	273121074	600kN	50kN
P82	3.415m	192804572	273117900	450kN	100kN
P83	7.215m	192804067	273116094	450kN	100kN
P84	7.215m	192803787	273115345	450kN	100kN
P85	7.215m	192801071	273116361	450kN	50kN
P86	7.215m	192799947	273116781	450kN	50kN
P87	7.215m	192800246	273121543	600kN	50kN
P88	7.215m	192801919	273126018	600kN	50kN
P89	7.215m	192805368	273127283	450kN	100kN
P90	7.215m	192804619	273127564	450kN	100kN
P91	7.215m	192803592	273130494	600kN	50kN
P92	7.215m	192807423	273132780	450kN	100kN
P93	7.215m	192806674	273133060	450kN	100kN
P94	7.215m	192802318	273134688	450kN	50kN
P95	7.215m	192801569	273134969	450kN	50kN
P96	7.215m	192799789	273135634	300kN	50kN
P97	7.215m	192799040	273135914	450kN	50kN
P98	7.215m	192798620	273134790	300kN	50kN
P99	7.215m	192799733	273131937	600kN	50kN
P100	7.215m	192797779	273132542	300kN	50kN
P101	7.215m	192798060	273127461	600kN	50kN
P102	7.215m	192796378	273128795	450kN	50kN
P103	7.215m	192796501	273126450	450kN	50kN
P104	7.215m	192796387	273122986	600kN	50kN
P105	7.215m	192793295	273120549	300kN	50kN
P106	7.215m	192792875	273119425	450kN	50kN
P107	7.215m	192793624	273119145	300kN	50kN
P108	7.215m	192795404	273118479	300kN	50kN
P109	7.215m	192796153	273118199	300kN	50kN
P110	7.215m	192804104	273140606	450kN	50kN
P111	7.215m	192804506	273141682	450kN	50kN
P112	7.215m	192807307	273140635	450kN	50kN
P113	7.215m	192806904	273139559	450kN	50kN
P114	7.065m	192809513	273137970	450kN	50kN
P115	7.065m	192809916	273139046	450kN	50kN
P116	7.215m	192812726	273137996	450kN	50kN
P117	7.215m	192812323	273136919	450kN	50kN
P118	7.215m	192814665	273136044	450kN	50kN
P119	5.215m	192815067	273137120	450kN	50kN
P120	7.215m	192820442	273135618	300kN	50kN
P121	7.215m	192821660	273138876	300kN	50kN
P122	7.215m	192822878	273142134	300kN	50kN
P123	6.915m	192824340	273146046	450kN	50kN
P124	6.915m	192825558	273149304	300kN	50kN
P125	6.915m	192826776	273152561	300kN	50kN
P126	6.915m	192827920	273155620	450kN	50kN
P127	5.215m	192825653	273156468	450kN	50kN
P128	6.915m	192824510	273153409	450kN	50kN

PILE SCHEDULE					
PILE REF	CUT OFF LEVEL (m)	NORTHING	EASTING	UNFACTORED DEAD LOAD kN	UNFACTORED WIND LOAD kN (SHEAR)
P129	6.915m	192824107	273152332	450kN	50kN
P130	6.915m	192823292	273150151	450kN	50kN
P131	5.215m	192822074	273146883	450kN	50kN
P132	7.215m	192820611	273142981	450kN	50kN
P133	7.215m	192819393	273139724	450kN	50kN
P134	7.215m	192818175	273136466	450kN	50kN
P135	5.215m	192816452	273140823	450kN	50kN
P136	5.215m	192817885	273144666	450kN	50kN
P137	7.215m	192818305	273145779	450kN	50kN
P138	5.215m	192819706	273149526	450kN	50kN
P139	6.840m	192821166	273153432	450kN	50kN
P140	6.840m	192821568	273154509	450kN	50kN
P141	6.840m	192822712	273157567	450kN	50kN
P142	6.840m	192819630	273154006	450kN	50kN
P143	6.840m	192820032	273155083	450kN	50kN
P144	5.215m	192821176	273158142	450kN	50kN
P145	6.840m	192822521	273161738	450kN	50kN
P146	6.840m	192823463	273164259	450kN	50kN
P147	6.840m	192823865	273165335	450kN	50kN
P148	7.065m	192817364	273150401	600kN	50kN
P149	7.065m	192815963	273146655	450kN	50kN
P150	7.065m	192815543	273145532	450kN	50kN
P151	7.065m	192814247	273142066	600kN	50kN
P152	7.065m	192811437	273143116	600kN	50kN
P153	7.065m	192812733	273146582	450kN	50kN
P154	7.065m	192813153	273147705	450kN	50kN
P155	7.065m	192814554	273151452	600kN	50kN
P156	7.065m	192816014	273155358	450kN	50kN
P157	7.650m	192816417	273156435	450kN	50kN
P158	7.650m	192818132	273161023	300kN	50kN
P159	6.840m	192819847	273165611	600kN	50kN
P160	6.840m	192820250	273166687	600kN	50kN
P161	6.840m	192817440	273167738	600kN	50kN
P162	6.840m	192817037	273166661	600kN	50kN
P163	7.650m	192815322	273162073	300kN	50kN
P164	7.650m	192813607	273157485	450kN	50kN
P165	7.065m	192813204	273156409	450kN	50kN
P166	7.065m	192811744	273152503	600kN	50kN
P167	7.065m	192810343	273148756	450kN	50kN
P168	7.065m	192809923	273147633	450kN	50kN
P169	7.065m	192808627	273144167	600kN	50kN
P170	7.065m	192805827	273145214	600kN	50kN
P171	7.065m	192807122	273146880	450kN	50kN
P172	7.065m	192807542	273148803	450kN	50kN
P173	7.065m	192808943	273153550	600kN	50kN
P174	7.065m	192810404	273157456	450kN	50kN
P175	7.650m	192810806	273158532	450kN	50kN
P176	7.650m	192812521	273163120	300kN	50kN
P177	6.840m	192814237	273167708	300kN	50kN
P178	6.840m	192814639	273168785	300kN	50kN