

Bearing Piling Schedule										
Reference	Pile Diameter	Tension	Dead Load	Imposed Load	Wind Load +/-	Shear Force	Co-ordinates		Cut Off Level	Piling Mat Level
							X	Y		
P1	750		1800	350	+/-120	25	384101.739	398975.021	30.975	32.700m
P2	750		1800	350	+/-120	25	384099.691	398975.951	30.975	32.700m
P3	750		1800	350	+/-100	25	384103.693	398972.855	30.975	32.700m
P4	750		1800	350	+/-100	25	384104.624	398974.903	30.975	32.700m
P5	900		2150	400	+/-100	25	384108.750	398971.836	30.975	32.700m
P6	900		2150	400	+/-100	25	384106.291	398972.953	30.975	32.700m
P7	750		1650	300	+/-100	25	384107.133	398967.491	30.975	32.700m
P8	750		1650	300	+/-100	25	384108.063	398969.539	30.975	32.700m
P9	750		1650	300	+/-100	25	384110.866	398965.795	30.975	32.700m
P10	750		1650	300	+/-100	25	384111.796	398967.844	30.975	32.700m
P11	900		2000	325	+/-200	25	384112.915	398969.944	30.775	32.700m
P12	900		2000	325	+/-200	25	384115.373	398968.828	30.775	32.700m
P13	900		2700	500	+/-120	25	384101.001	398982.221	30.975	32.700m
P14	900		2700	500	+/-120	25	384103.459	398981.104	30.975	32.700m
P15	900		2400	370	+/-250	230	384106.584	398977.669	30.900	32.700m
P16	900		2400	370	+/-250	230	384107.701	398980.127	30.900	32.700m
P17	900		2700	370	+/-250	230	384109.042	398976.553	30.900	32.700m
P18	900		2700	420	+/-250	230	384110.159	398979.011	30.900	32.700m
P19	900		2700	370	+/-250	230	384111.501	398975.436	30.900	32.700m
P20	900		2700	370	+/-250	230	384112.617	398977.894	30.900	32.700m
P21	900		2700	370	+/-270	230	384113.959	398974.319	30.900	32.700m
P22	900		2700	370	+/-270	230	384115.076	398976.778	30.900	32.700m
P23	900		2400	370	+/-450	230	384116.417	398973.203	30.900	32.700m
P24	900		2400	420	+/-450	230	384117.534	398975.661	30.900	32.700m
P25	750		1950	350	+/-90	25	384103.288	398987.497	30.975	32.700m
P26	750		1950	350	+/-90	25	384104.735	398990.684	30.975	32.700m
P27	750		1950	350	+/-90	25	384105.336	398986.567	30.975	32.700m
P28	750		1950	350	+/-90	25	384106.784	398989.753	30.975	32.700m
P29	900		2400	370	+/-200	190	384108.817	398982.586	30.900	32.700m
P30	900		2400	370	+/-200	190	384109.934	398985.044	30.900	32.700m
P31	900		2000	370	+/-200	190	384111.051	398987.502	30.900	32.700m
P32	900		2700	420	+/-200	190	384111.276	398981.469	30.900	32.700m
P33	900		2700	370	+/-200	190	384112.392	398983.927	30.900	32.700m
P34	900		2000	370	+/-200	190	384113.509	398986.386	30.900	32.700m
P35	900		2400	370	+/-200	190	384113.734	398980.352	30.900	32.700m
P36	900		2000	370	+/-200	190	384114.851	398982.811	30.900	32.700m
P37	900		2700	450	+/-220	25	384118.652	398979.310	30.975	32.700m
P38	900		2700	450	+/-220	25	384119.769	398981.768	30.975	32.700m
P39	750		2650	485	+/-175	25	384107.409	398995.785	30.975	32.700m
P40	750		2650	485	+/-175	25	384109.458	398994.854	30.975	32.700m
P41	750		1950	360	+/-220	25	384111.237	398999.788	30.975	32.700m
P42	750		1950	360	+/-220	25	384112.939	399001.260	30.975	32.700m
P43	900		1350	200	+/-370	240	384110.956	398990.531	30.900	32.700m
P44	900		1350	200	+/-370	240	384112.073	398992.989	30.900	32.700m
P45	900		1350	200	+/-370	240	384113.190	398995.447	30.900	32.700m
P46	900		1350	200	+/-370	240	384114.306	398997.905	30.900	32.700m
P47	900		1350	200	+/-370	240	384115.423	399000.364	30.900	32.700m
P48	900		2550	370	+/-600	240	384113.415	398989.414	30.900	32.700m
P49	900		2550	370	+/-600	240	384114.531	398991.872	30.900	32.700m
P50	900		2550	370	+/-600	240	384115.648	398994.330	30.900	32.700m
P51	900		2550	370	+/-600	240	384116.765	398996.789	30.900	32.700m
P52	900		2550	370	+/-600	240	384117.881	398999.247	30.900	32.700m
P53	900		3100	450	+/-450	240	384115.873	398988.297	30.900	32.700m
P54	900		3100	450	+/-450	240	384116.990	398990.756	30.500	32.700m
P55	900		3100	450	+/-450	240	384118.106	398993.214	30.900	32.700m
P56	900		3100	450	+/-450	240	384119.223	398995.672	30.900	32.700m
P57	900		3100	450	+/-450	240	384120.340	398998.130	30.900	32.700m
P58	900		3200	470	+/-450	240	384118.331	398987.181	30.900	32.700m
P59	900		3200	470	+/-450	240	384119.448	398989.639	30.500	32.700m
P60	900		3200	470	+/-450	240	384120.565	398992.097	30.900	32.700m
P61	900		3200	470	+/-450	240	384121.681	398994.556	30.900	32.700m
P62	900		3200	470	+/-450	240	384122.798	398997.014	30.900	32.700m
P63	900		3200	470	+/-450	240	384120.790	398986.064	30.900	32.700m
P64	900		3200	470	+/-450	240	384121.906	398988.522	30.500	32.700m
P65	900		3200	470	+/-450	240	384123.023	398990.981	30.900	32.700m
P66	900		3200	470	+/-450	240	384124.139	398993.439	30.900	32.700m
P67	900		3200	470	+/-450	240	384125.256	398995.897	30.900	32.700m
P68	900		2550	370	+/-600	240	384123.248	398984.947	30.900	32.700m
P69	900		2550	370	+/-600	240	384124.364	398987.406	30.900	32.700m
P70	900		2550	370	+/-600	240	384125.481	398989.864	30.900	32.700m
P71	900		2550	370	+/-600	240	384126.598	398992.322	30.900	32.700m
P72	900		2550	370	+/-600	240	384127.714	398994.781	30.900	32.700m
P73	900		1400	200	+/-370	240	384125.706	398983.831	30.900	32.700m
P74	900		1400	200	+/-370	240	384126.823	398986.289	30.900	32.700m
P75	900		1400	200	+/-370	240	384127.939	398988.747	30.900	32.700m
P76	900		1400	200	+/-370	240	384129.056	398991.206	30.900	32.700m
P77	900		1400	200	+/-370	240	384130.173	398993.664	30.900	32.700m
P78	750		2200	400	+/-230	50	384128.556	398982.617	30.775	36.900m
P79	750		2200	400	+/-230	50	384129.363	398984.392	30.775	36.900m
P80	900		3900	700	+/-230	50	384132.152	398990.532	29.775	36.900m
P81	900		3900	700	+/-230	50	384133.268	398992.990	29.775	36.900m
P82	900		2000	350	+/-175	150	384127.576	398997.697	30.900	32.700m
P83	900		2000	350	+/-175	150	384130.034	398996.581	30.975	32.700m
P84	900		3700	1050	+/-270	35	384122.899	399004.601	30.975	32.700m
P85	900		3700	1050	+/-270	35	384121.582	399002.142	30.975	32.700m
P86	900		2600	400	+/-250	150	384126.235	399001.272	30.900	32.700m
P87	900		2600	400	+/-250	150	384127.351	399003.731	30.900	32.700m
P88	900		2600	400	+/-180	150	384128.693	399000.156	30.900	32.700m
P89	900		2600	450	+/-250	150	384129.809	399002.614	30.900	32.700m
P90	900		2900	400	+/-180	150	384131.151	398999.039	30.975	32.700m
P91	900		2600	400	+/-180	150	384132.268	399001.497	30.975	32.700m
P92	900		3900	700	+/-230	50	384136.039	398999.090	29.775	36.900m
P93	900		3900	700	+/-230	50	384137.156	399001.548	29.775	36.900m
P94	900		2600	600	+/-340	35	384123.600	399009.848	30.975	32.700m
P96	900		2600	600	+/-340	35	384126.058	399008.731	30.975	32.700m
P98	900		2600	400	+/-250	150	384128.468	399006.189	30.900	32.700m
P99	900		2600	400	+/-250	200	384129.584	399008.647	30.900	32.700m
P100	900		2900	450	+/-250	150	384130.926	399005.072	30.900	32.700m
P101	900		2600	400	+/-180	200	384132.043	399007.531	30.900	32.700m
P102	900		2600	400	+/-180	150	384133.384	399003.956	30.975	32.700m
P103	900		2600	400	+/-180	200	384134.501	399006.414	30.975	32.700m
P104	750		2700	500	+/-190	35	384126.044	399013.943	30.825	36.900m

WIND LOAD + IS PRESSURE
WIND LOAD - IS UPLIFT

Bearing Piling Schedule										
Reference	Pile Diameter	Tension	Dead Load	Imposed Load	Wind Load +/-	Shear Force	Co-ordinates		Cut Off Level	Piling Mat Level
							X	Y		
P105	750		2700	500	+/-190	35	384127.778	399015.376	30.825	36.900m
P106	900		2750	500	+/-70	35	384132.817	399010.494	30.625	36.900m
P107	900		2750	500	+/-70	35	384133.933	399012.952	30.625	36.900m
P108	900		2800	450	+/-125	50	384130.962	399017.808	30.750	36.900m
P109	900		2800	450	+/-125	50	384133.062	399019.506	30.750	36.900m
P110	900		2400	400	+/-125	50	384133.421	399016.691	30.750	36.900m
P111	900		2400	400	+/-125	50	384135.520	399018.389	30.750	36.900m
P112	900		2000	300	+/-125	50	384135.879	399015.575	30.750	36.900m
P113	900		2000	300	+/-125	50	384137.978	399017.272	30.750	36.900m
P114	750		1000	500	+/-50	35	384137.182	399020.610	31.275	36.900m
P115	750		1000	500	+/-50	35	384139.422	399020.828	31.275	36.900m
P116	750		1000	500	+/-50	35	384138.112	399022.658	31.275	36.900m
P117	750		1000	500	+/-50	35	384140.673	399022.639	31.275	36.900m
P118	750		1000	500	+/-50	35	384139.362	399024.469	31.275	36.900m
P119	750		1000	500	+/-50	35	384141.603	399024.687	31.275	36.900m
P120	900	750 kN	3500	300	750 (-750)	100	384121.167	398976.504	30.900	32.700m
P121	900	750 kN	3500	300	750 (-750)	100	384122.978	398980.492	30.900	32.700m
P122	900	750 kN	2000	300	750 (-750)	100	384123.161	398975.598	30.900	32.700m
P123	900	750 kN	2000	300	750 (-750)	100	384124.972	398979.586	30.900	32.700m
P124	900	750 kN	2000	300	750 (-750)	100	384125.155	398974.692	30.900	32.700m
P125	900	750 kN	2000	300	750 (-750)	100	384126.060	398976.686	30.900	32.700m
P126	900	750 kN	2000	300	750 (-750)	100	384126.966	398978.680	30.900	32.700m
P127	900	750 kN	2000	300	750 (-750)	100	384122.072	398978.498	30.900	32.700m