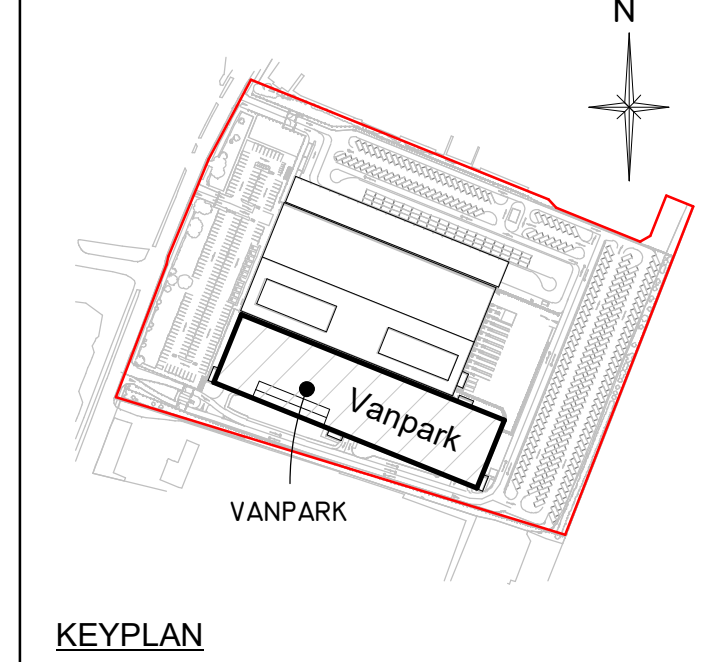




NOTES

THIS DRAWING IS TO BE READ IN CONJUNCTION WITH ALL RELEVANT ARCHITECTS, ENGINEERS, AND SPECIALISTS DRAWINGS AND SPECIFICATIONS.

2. FOR GENERAL AND SPECIFICATION NOTES REFER TO DRAWING NO. 200810-ZZ-ZZ-DR-S-0000!

3. FOR FOUNDATION TYPES AND DETAILS REFER TO DRAWING NO. 200810-VP-FN-DR-S-2305

4. NUMBER OF PILES BASED ON MAXIMUM SAFE WORKING LOAD OF 600KN UNLESS NOTED OTHERWISE.

5. TENDER DESIGN ASSUMES 600k CFA PILES AS PER SI. PIPE DESIGN BY SPECIALIST CONTRACTOR.

1 : 200

STRUCTURAL PILE SCHEDULE		
PILE NUMBER	LOAD	CUT OFF LEVEL (ADD METRES)
0001	600 kN	±1.625 m
0002	600 kN	±1.625 m
0003	600 kN	±1.625 m
0004	600 kN	±1.625 m
0005	600 kN	±1.625 m
0006	600 kN	±1.625 m
0007	600 kN	±1.625 m
0008	600 kN	±1.625 m
0009	600 kN	±1.625 m
0010	600 kN	±1.625 m
0011	600 kN	±1.625 m
0012	600 kN	±1.625 m
0013	600 kN	±1.600 m
0014	600 kN	±1.600 m
0015	600 kN	±1.600 m
0016	600 kN	±1.600 m
0017	600 kN	±1.625 m
0018	600 kN	±1.625 m
0019	600 kN	±1.625 m
0020	600 kN	±1.600 m
0021	600 kN	±1.600 m
0022	600 kN	±1.600 m
0023	600 kN	±1.625 m
0024	600 kN	±1.625 m
0025	600 kN	±1.625 m
0026	600 kN	±1.625 m
0027	600 kN	±1.875 m
0028	600 kN	±1.875 m
0029	600 kN	±1.875 m
0030	600 kN	±1.875 m
0031	600 kN	±1.875 m
0032	600 kN	±1.875 m
0033	600 kN	±1.875 m
0034	600 kN	±1.875 m
0035	600 kN	±1.875 m
0036	600 kN	±1.875 m
0037	600 kN	±1.875 m
0038	600 kN	±1.875 m
0039	600 kN	±1.875 m
0040	600 kN	±1.875 m
0041	600 kN	±1.875 m
0042	600 kN	±1.875 m
0043	600 kN	±1.875 m
0044	600 kN	±1.875 m
0045	600 kN	±1.875 m
0046	600 kN	±1.875 m
0047	600 kN	±1.625 m
0048	600 kN	±1.625 m
0049	600 kN	±1.625 m
0050	600 kN	±1.875 m
0051	600 kN	±1.875 m
0052	600 kN	±1.875 m
0053	600 kN	±1.875 m
0054	600 kN	±1.625 m
0055	600 kN	±1.625 m
0056	600 kN	±1.625 m
0057	600 kN	±1.875 m
0058	600 kN	±1.875 m
0059	600 kN	±1.875 m
0060	600 kN	±1.875 m
0061	600 kN	±1.875 m
0062	600 kN	±1.875 m
0063	600 kN	±1.875 m
0064	600 kN	±1.875 m
0065	600 kN	±1.875 m
0066	600 kN	±1.875 m
0067	600 kN	±1.875 m
0068	600 kN	±1.875 m
0069	600 kN	±1.875 m
0070	600 kN	±1.875 m
0071	600 kN	±1.875 m
0072	600 kN	±1.875 m
0073	600 kN	±1.875 m
0074	600 kN	±1.875 m
0075	600 kN	±1.875 m
0076	600 kN	±1.875 m
0077	600 kN	±1.875 m
0078	600 kN	±1.875 m

FILE NUMBER	LOAD	CUT OFF LEVEL ADJ. METER
P079	600 KN	+3.875 m
P080	600 KN	+3.875 m
P081	600 KN	+3.875 m
P082	600 KN	+3.875 m
P083	600 KN	+3.875 m
P084	600 KN	+3.875 m
P085	600 KN	+3.875 m
P086	600 KN	+3.875 m
P087	600 KN	+3.625 m
P088	600 KN	+3.625 m
P089	600 KN	+3.625 m
P090	600 KN	+3.625 m
P091	600 KN	+3.625 m
P092	600 KN	+3.625 m
P093	600 KN	+4.100 m
P094	600 KN	+4.100 m
P095	600 KN	+4.100 m
P096	600 KN	+4.100 m
P097	600 KN	+3.875 m
P098	600 KN	+3.875 m
P099	600 KN	+4.050 m
P100	600 KN	+3.875 m
P101	600 KN	+3.875 m
P102	600 KN	+4.050 m
P103	600 KN	+3.875 m
P104	600 KN	+3.875 m
P105	600 KN	+3.875 m
P106	600 KN	+3.875 m
P107	600 KN	+3.625 m
P108	600 KN	+3.625 m
P109	600 KN	+3.625 m
P110	600 KN	+3.875 m
P111	600 KN	+3.875 m
P112	600 KN	+3.875 m
P113	600 KN	+3.875 m
P114	600 KN	+3.625 m
P115	600 KN	+3.625 m
P116	600 KN	+3.625 m
P117	600 KN	+3.625 m
P118	600 KN	+3.625 m
P119	600 KN	+3.625 m
P120	600 KN	+3.625 m
P121	600 KN	+3.375 m
P122	600 KN	+3.375 m
P123	600 KN	+3.375 m
P124	800 KN	+3.625 m
P125	800 KN	+3.625 m
P126	600 KN	+3.625 m
P127	600 KN	+3.625 m
P128	600 KN	+3.375 m
P129	600 KN	+3.375 m
P130	800 KN	+3.375 m
P131	800 KN	+3.125 m
P132	800 KN	+3.125 m
P133	800 KN	+3.125 m
P134	800 KN	+3.125 m
P135	600 KN	+3.125 m
P136	600 KN	+3.125 m
P137	600 KN	+3.125 m
P138	600 KN	+3.125 m
P139	600 KN	+3.125 m
P140	600 KN	+3.125 m
P141	600 KN	+3.125 m
P142	600 KN	+3.125 m
P143	600 KN	+3.125 m
P144	600 KN	+3.125 m
P145	600 KN	+3.125 m
P146	600 KN	+3.125 m
P147	600 KN	+3.125 m
P148	600 KN	+3.125 m
P149	600 KN	+3.125 m
P150	600 KN	+3.125 m
P151	600 KN	+3.125 m
P152	600 KN	+3.125 m
P153	600 KN	+3.125 m
P154	600 KN	+3.125 m
P155	600 KN	+3.125 m
P156	600 KN	+3.125 m

STRUCTURAL PILE SCHEDULE		
FILE NUMBER	LOAD	CUT OFF LET (ACQ METHOD)
P157	600 KN	+15.25 M
P158	600 KN	+15.25 M
P159	600 KN	+15.25 M
P160	600 KN	+15.25 M
P161	600 KN	+15.25 M
P162	600 KN	+15.25 M
P163	600 KN	+15.25 M
P164	600 KN	+15.25 M
P165	600 KN	+15.25 M
P166	600 KN	+15.25 M
P167	600 KN	+15.25 M
P168	600 KN	+15.25 M
P169	600 KN	+15.25 M
P170	600 KN	+15.25 M
P171	600 KN	+15.25 M
P172	600 KN	+15.25 M
P173	600 KN	+15.25 M
P174	600 KN	+15.25 M
P175	600 KN	+15.25 M
P176	600 KN	+15.25 M
P177	600 KN	+15.25 M
P178	600 KN	+15.25 M
P179	600 KN	+15.25 M
P180	600 KN	+15.25 M
P181	600 KN	+15.25 M
P182	600 KN	+15.25 M
P183	600 KN	+15.25 M
P184	600 KN	+15.25 M
P185	600 KN	+15.25 M
P186	600 KN	+15.25 M
P187	600 KN	+15.25 M
P188	600 KN	+15.25 M
P189	600 KN	+15.25 M
P190	600 KN	+15.25 M
P191	600 KN	+15.25 M
P192	600 KN	+15.25 M
P193	600 KN	+15.25 M
P194	600 KN	+15.25 M
P195	600 KN	+15.25 M
P196	600 KN	+15.25 M
P197	600 KN	+15.25 M
P198	600 KN	+15.25 M
P199	600 KN	+15.25 M
P200	600 KN	+15.25 M
P201	600 KN	+15.25 M
P202	600 KN	+15.25 M
P203	600 KN	+15.25 M
P204	600 KN	+15.25 M
P205	600 KN	+15.25 M
P206	600 KN	+15.25 M
P207	600 KN	+15.25 M
P208	600 KN	+15.25 M
P209	600 KN	+15.25 M
P210	600 KN	+15.25 M
P211	600 KN	+15.25 M
P212	600 KN	+15.25 M
P213	600 KN	+15.25 M
P214	600 KN	+15.25 M
P215	600 KN	+15.25 M
P216	600 KN	+15.25 M
P217	600 KN	+15.25 M
P218	600 KN	+15.25 M
P219	600 KN	+15.25 M
P220	600 KN	+15.25 M
P221	600 KN	+15.25 M
P222	600 KN	+15.25 M
P223	600 KN	+15.25 M
P224	600 KN	+15.25 M
P225	600 KN	+15.25 M
P226	600 KN	+15.25 M
P227	600 KN	+15.25 M
P228	600 KN	+15.25 M
P229	600 KN	+15.25 M
P230	600 KN	+15.25 M
P231	600 KN	+15.25 M
P232	600 KN	+15.25 M
P233	600 KN	+15.25 M
P234	600 KN	+15.25 M

STRUCTURAL PILE SCHEDULE			
FILE NUMBER	LOAD	CUT OFF @ (ADD METR)	
P235	600 KN	+15.25 M	
P237	600 KN	+15.25 M	
P238	600 KN	+15.25 M	
P239	600 KN	+15.25 M	
P240	600 KN	+15.25 M	
P241	600 KN	+15.25 M	
P242	600 KN	+15.25 M	
P243	600 KN	+15.25 M	
P244	600 KN	+15.25 M	
P245	600 KN	+15.25 M	
P246	600 KN	+15.25 M	
P247	600 KN	+15.25 M	
P248	600 KN	+15.25 M	
P249	600 KN	+15.25 M	
P250	600 KN	+15.25 M	
P251	600 KN	+15.25 M	
P252	600 KN	+15.25 M	
P253	600 KN	+15.25 M	
P254	600 KN	+15.25 M	
P255	600 KN	+15.25 M	
P256	600 KN	+15.25 M	
P257	600 KN	+15.25 M	
P258	600 KN	+15.25 M	
P259	600 KN	+15.25 M	
P260	600 KN	+15.25 M	
P261	600 KN	+15.25 M	
P262	600 KN	+15.25 M	
P263	600 KN	+15.25 M	
P264	600 KN	+15.25 M	
P265	600 KN	+15.25 M	
P266	600 KN	+15.25 M	
P267	600 KN	+15.25 M	
P268	600 KN	+15.25 M	
P269	600 KN	+15.25 M	
P270	600 KN	+15.25 M	
P271	600 KN	+15.25 M	
P272	600 KN	+15.25 M	
P273	600 KN	+15.25 M	
P274	600 KN	+15.25 M	
P275	600 KN	+15.25 M	
P276	600 KN	+15.25 M	
P277	600 KN	+15.25 M	
P278	600 KN	+15.25 M	
P279	600 KN	+15.25 M	
P280	600 KN	+15.25 M	
P281	600 KN	+15.25 M	
P282	600 KN	+15.25 M	
P283	600 KN	+15.25 M	
P284	600 KN	+15.25 M	
P285	600 KN	+15.25 M	
P286	600 KN	+15.25 M	
P287	600 KN	+15.25 M	
P288	600 KN	+15.25 M	
P289	600 KN	+15.25 M	
P290	600 KN	+15.25 M	
P291	600 KN	+15.280 M	
P292	600 KN	+15.280 M	
P293	600 KN	+15.280 M	
P294	600 KN	+15.280 M	
P295	600 KN	+15.280 M	
P296	600 KN	+15.280 M	
P297	600 KN	+15.280 M	
P298	600 KN	+15.280 M	
P299	600 KN	+15.280 M	
P300	600 KN	+15.030 M	
P301	600 KN	+15.030 M	
P302	800 KN	+17.780 M	
P303	800 KN	+17.780 M	
P304	800 KN	+17.780 M	
P305	800 KN	+17.780 M	
P306	800 KN	+17.780 M	
P307	800 KN	+17.780 M	
P308	800 KN	+17.780 M	
P309	800 KN	+17.780 M	
P310	800 KN	+17.780 M	
P311	800 KN	+17.780 M	
P312	800 KN	+17.780 M	

STRUCTURAL PILE SCHEDULE			
PILE NUMBER	LOAD	CUT OFF LENGTH (ADD METERS)	
P315	600 KN	+1.780 m	0
P316	600 KN	+1.930 m	0
P316	600 KN	+1.930 m	0
P317	600 KN	+1.930 m	0
P318	600 KN	+1.930 m	0
P319	600 KN	+1.930 m	0
P320	600 KN	+1.930 m	0
P321	600 KN	+1.930 m	0
P322	600 KN	+1.930 m	0
P323	600 KN	+1.930 m	0
P324	600 KN	+1.930 m	0
P325	600 KN	+1.930 m	0
P326	600 KN	+1.930 m	0
P327	600 KN	+1.930 m	0
P328	600 KN	+1.930 m	0
P329	600 KN	+1.930 m	0
P330	600 KN	+1.930 m	0
P331	600 KN	+1.930 m	0
P332	600 KN	+1.930 m	0
P333	600 KN	+1.930 m	0
P334	600 KN	+1.930 m	0
P335	600 KN	+1.930 m	0
P336	600 KN	+1.930 m	0
P337	600 KN	+1.930 m	0
P338	600 KN	+1.930 m	0
P339	600 KN	+1.930 m	0
P340	600 KN	+1.930 m	0
P341	600 KN	+1.930 m	0
P342	600 KN	+1.930 m	0
P343	600 KN	+1.930 m	0
P344	600 KN	+1.930 m	0
P345	600 KN	+1.930 m	0
P346	600 KN	+1.930 m	0
P347	600 KN	+1.930 m	0
P348	600 KN	+1.930 m	0
P349	600 KN	+1.930 m	0
P350	600 KN	+1.930 m	0
P351	600 KN	+1.930 m	0
P352	600 KN	+1.930 m	0
P353	600 KN	+1.780 m	0
P354	600 KN	+1.780 m	0
P355	600 KN	+1.780 m	0
P356	800 KN	+1.780 m	0
P357	800 KN	+1.780 m	0
P358	800 KN	+1.780 m	0
P359	800 KN	+1.780 m	0
P360	800 KN	+1.780 m	0
P361	800 KN	+1.780 m	0
P362	800 KN	+1.780 m	0
P363	800 KN	+1.780 m	0
P364	800 KN	+1.780 m	0
P365	600 KN	+1.780 m	0
P366	600 KN	+1.780 m	0
P367	600 KN	+1.780 m	0
P368	600 KN	+1.780 m	0
P369	600 KN	+1.780 m	0
P370	600 KN	+1.780 m	0
P371	600 KN	+1.780 m	0
P372	600 KN	+1.780 m	0
P373	600 KN	+1.780 m	0
P374	600 KN	+1.780 m	0
P375	600 KN	+1.780 m	0
P376	600 KN	+1.780 m	0
P377	600 KN	+1.780 m	0
P378	600 KN	+1.780 m	0
P379	600 KN	+1.780 m	0
P380	600 KN	+1.780 m	0
P381	600 KN	+1.780 m	0
P382	600 KN	+1.780 m	0
P383	600 KN	+1.780 m	0
P384	600 KN	+1.780 m	0
P385	600 KN	+1.780 m	0
P386	600 KN	+1.780 m	0
P387	600 KN	+1.780 m	0
P388	600 KN	+1.780 m	0
P389	600 KN	+1.780 m	0
P390	600 KN	+1.780 m	0

STRUCTURAL PILE SCHEDULE			
PILE NUMBER	LOAD	CUT OFF LEVEL (ASD METHOD)	
P391	600 KN	+12.780 m	
P392	600 KN	+12.780 m	
P393	600 KN	+12.780 m	
P394	600 KN	+12.780 m	
P395	600 KN	+12.780 m	
P396	600 KN	+12.780 m	
P397	600 KN	+12.780 m	
P398	600 KN	+12.780 m	
P399	600 KN	+12.780 m	
P400	600 KN	+12.780 m	
P401	600 KN	+12.780 m	
P402	600 KN	+12.780 m	
P403	600 KN	+12.780 m	
P404	600 KN	+12.780 m	
P405	600 KN	+12.780 m	
P406	600 KN	+12.780 m	
P407	600 KN	+12.780 m	
P408	600 KN	+12.780 m	
P409	600 KN	+12.780 m	
P410	600 KN	+12.780 m	
P411	600 KN	+12.780 m	
P412	600 KN	+12.780 m	
P413	600 KN	+12.780 m	
P414	600 KN	+12.780 m	
P415	600 KN	+12.780 m	
P416	600 KN	+12.780 m	
P417	600 KN	+12.780 m	
P418	600 KN	+12.780 m	
P419	600 KN	+12.780 m	
P420	600 KN	+12.780 m	
P421	600 KN	+12.780 m	
P422	600 KN	+12.780 m	
P423	600 KN	+12.780 m	
P424	600 KN	+12.780 m	
P425	600 KN	+12.780 m	
P426	600 KN	+12.780 m	
P427	600 KN	+12.780 m	
P428	600 KN	+12.780 m	
P429	600 KN	+12.780 m	
P430	600 KN	+12.780 m	
P431	600 KN	+12.780 m	
P432	600 KN	+12.780 m	
P433	600 KN	+12.780 m	
P434	600 KN	+12.780 m	
P435	600 KN	+12.780 m	
P436	600 KN	+12.780 m	
P437	600 KN	+13.032 m	
P438	600 KN	+13.032 m	
P439	600 KN	+13.032 m	
P440	600 KN	+13.032 m	
P441	600 KN	+13.032 m	
P442	600 KN	+13.032 m	
P443	600 KN	+13.032 m	
P444	600 KN	+13.032 m	
P445	600 KN	+13.032 m	
P446	600 KN	+13.032 m	
P447	600 KN	+13.032 m	
P448	600 KN	+13.032 m	
P449	600 KN	+13.032 m	
P450	600 KN	+13.032 m	
P451	600 KN	+13.032 m	
P452	600 KN	+13.032 m	
P453	600 KN	+13.032 m	
P454	600 KN	+13.032 m	
P455	600 KN	+13.032 m	
P456	600 KN	+13.032 m	
P457	600 KN	+13.032 m	
P458	600 KN	+13.032 m	
P459	600 KN	+13.032 m	
P460	600 KN	+13.032 m	
P461	600 KN	+13.032 m	
P462	600 KN	+13.032 m	
P463	600 KN	+13.032 m	
P464	600 KN	+13.032 m	
P465	600 KN	+13.032 m	
P466	600 KN	+13.032 m	
P467	600 KN	+13.032 m	
P468	600 KN	+13.032 m	

PILE NUMBER	LOAD	CUT OFF @ (ADD METR)
P/L6,9	400 KN	+15.280 m
P/L7,10	400 KN	+15.280 m
P/L7,11	400 KN	+15.280 m
P/L7,12	400 KN	+15.280 m
P/L7,13	400 KN	+15.280 m
P/L7,14	400 KN	+15.280 m
P/L7,15	400 KN	+15.280 m
P/L7,16	400 KN	+15.280 m
P/L7,17	400 KN	+15.280 m
P/L7,18	400 KN	+15.280 m
P/L7,19	400 KN	+15.280 m
P/L7,20	400 KN	+15.280 m
P/L8	400 KN	+15.280 m
P/L8,1	400 KN	+15.280 m
P/L8,2	400 KN	+15.280 m
P/L8,3	400 KN	+15.030 m
P/L8,4	400 KN	+15.030 m
P/L8,5	400 KN	+15.030 m
P/L8,6	400 KN	+15.280 m
P/L8,7	400 KN	+15.280 m
P/L8,8	400 KN	+15.280 m
P/L8,9	400 KN	+15.280 m
P/L9,1	600 KN	+15.280 m
P/L9,2	600 KN	+15.280 m
P/L9,3	600 KN	+15.280 m
P/L9,4	600 KN	+15.280 m
P/L9,5	300 KN	+15.280 m
P/L9,6	300 KN	+15.280 m
P/L9,7	300 KN	+15.280 m
P/L9,8	300 KN	+15.280 m
P/L9,9	300 KN	+15.280 m
P/L9,10	300 KN	+15.280 m
P/L9,11	300 KN	+15.280 m
P/L9,12	300 KN	+15.280 m
P/L9,13	300 KN	+15.280 m
P/L9,14	300 KN	+15.280 m
P/L9,15	300 KN	+15.280 m
P/L9,16	300 KN	+15.280 m
P/L9,17	300 KN	+15.280 m
P/L9,18	300 KN	+15.280 m
P/L9,19	300 KN	+15.280 m
P/L9,20	300 KN	+15.280 m
P/L9,21	300 KN	+15.280 m
P/L9,22	300 KN	+15.280 m
P/L9,23	300 KN	+15.280 m
P/L9,24	300 KN	+15.280 m
P/L9,25	300 KN	+15.280 m
P/L9,26	300 KN	+15.280 m
P/L9,27	300 KN	+15.280 m
P/L9,28	300 KN	+15.280 m
P/L9,29	300 KN	+15.280 m
P/L9,30	300 KN	+15.280 m
P/L9,31	300 KN	+15.280 m
P/L9,32	300 KN	+15.280 m
P/L9,33	300 KN	+15.280 m
P/L9,34	300 KN	+15.280 m
P/L9,35	300 KN	+15.280 m
P/L9,36	300 KN	+15.280 m
P/L9,37	300 KN	+15.280 m
P/L9,38	300 KN	+15.280 m
P/L9,39	300 KN	+15.280 m
P/L9,40	300 KN	+15.280 m
P/L9,41	300 KN	+15.280 m
P/L9,42	300 KN	+15.280 m
P/L9,43	300 KN	+15.280 m
P/L9,44	300 KN	+15.280 m
P/L9,45	300 KN	+15.280 m
P/L9,46	300 KN	+15.280 m
P/L9,47	300 KN	+15.280 m
P/L9,48	300 KN	+15.280 m
P/L9,49	300 KN	+15.280 m
P/L9,50	300 KN	+15.280 m
P/L9,51	300 KN	+15.280 m
P/L9,52	300 KN	+15.280 m
P/L9,53	300 KN	+15.280 m
P/L9,54	300 KN	+15.280 m
P/L9,55	300 KN	+15.280 m
P/L9,56	300 KN	+15.280 m
P/L9,57	300 KN	+15.280 m
P/L9,58	300 KN	+15.280 m
P/L9,59	300 KN	+15.280 m
P/L9,60	300 KN	+15.280 m
P/L9,61	300 KN	+15.280 m
P/L9,62	300 KN	+15.280 m
P/L9,63	300 KN	+15.280 m
P/L9,64	300 KN	+15.280 m
P/L9,65	300 KN	+15.280 m
P/L9,66	300 KN	+15.280 m
P/L9,67	300 KN	+15.280 m
P/L9,68	300 KN	+15.280 m
P/L9,69	300 KN	+15.280 m
P/L9,70	300 KN	+15.280 m
P/L9,71	300 KN	+15.280 m
P/L9,72	300 KN	+15.280 m
P/L9,73	300 KN	+15.280 m
P/L9,74	300 KN	+15.280 m
P/L9,75	300 KN	+15.280 m
P/L9,76	300 KN	+15.280 m
P/L9,77	300 KN	+15.280 m
P/L9,78	300 KN	+15.280 m
P/L9,79	300 KN	+15.280 m
P/L9,80	300 KN	+15.280 m
P/L9,81	300 KN	+15.280 m
P/L9,82	300 KN	+15.280 m
P/L9,83	300 KN	+15.280 m
P/L9,84	300 KN	+15.280 m
P/L9,85	300 KN	+15.280 m
P/L9,86	300 KN	+15.280 m
P/L9,87	300 KN	+15.280 m
P/L9,88	300 KN	+15.280 m
P/L9,89	300 KN	+15.280 m
P/L9,90	300 KN	+15.280 m
P/L9,91	300 KN	+

STRUCTURAL PILE SCHEDULE		
PILE NUMBER	LOAD	CUT OFF L ₁ (ADD METERS)
P547	450 kN	+13.280 M
P548	450 kN	+13.280 M
P549	450 kN	+13.280 M
P550	450 kN	+13.030 M
P551	450 kN	+13.030 M
P552	450 kN	+13.030 M
P553	450 kN	+13.280 M
P554	450 kN	+13.280 M
P555	450 kN	+13.280 M
P556	450 kN	+13.280 M
P557	450 kN	+13.280 M
P558	450 kN	+13.280 M
P559	450 kN	+13.280 M
P560	450 kN	+13.280 M
P561	450 kN	+13.030 M
P562	450 kN	+13.030 M
P563	450 kN	+13.030 M
P564	450 kN	+13.280 M
P565	450 kN	+13.280 M
P566	600 kN	+13.030 M
P567	600 kN	+13.030 M
P568	600 kN	+13.030 M
P569	600 kN	+13.030 M
P570	600 kN	+13.030 M
P571	600 kN	+13.030 M
P572	600 kN	+13.030 M
P573	600 kN	+13.030 M
P574	600 kN	+13.030 M
P575	600 kN	+13.030 M
P576	600 kN	+13.030 M
P577	600 kN	+13.030 M
P578	600 kN	+13.030 M
P579	600 kN	+13.030 M
P580	600 kN	+13.030 M

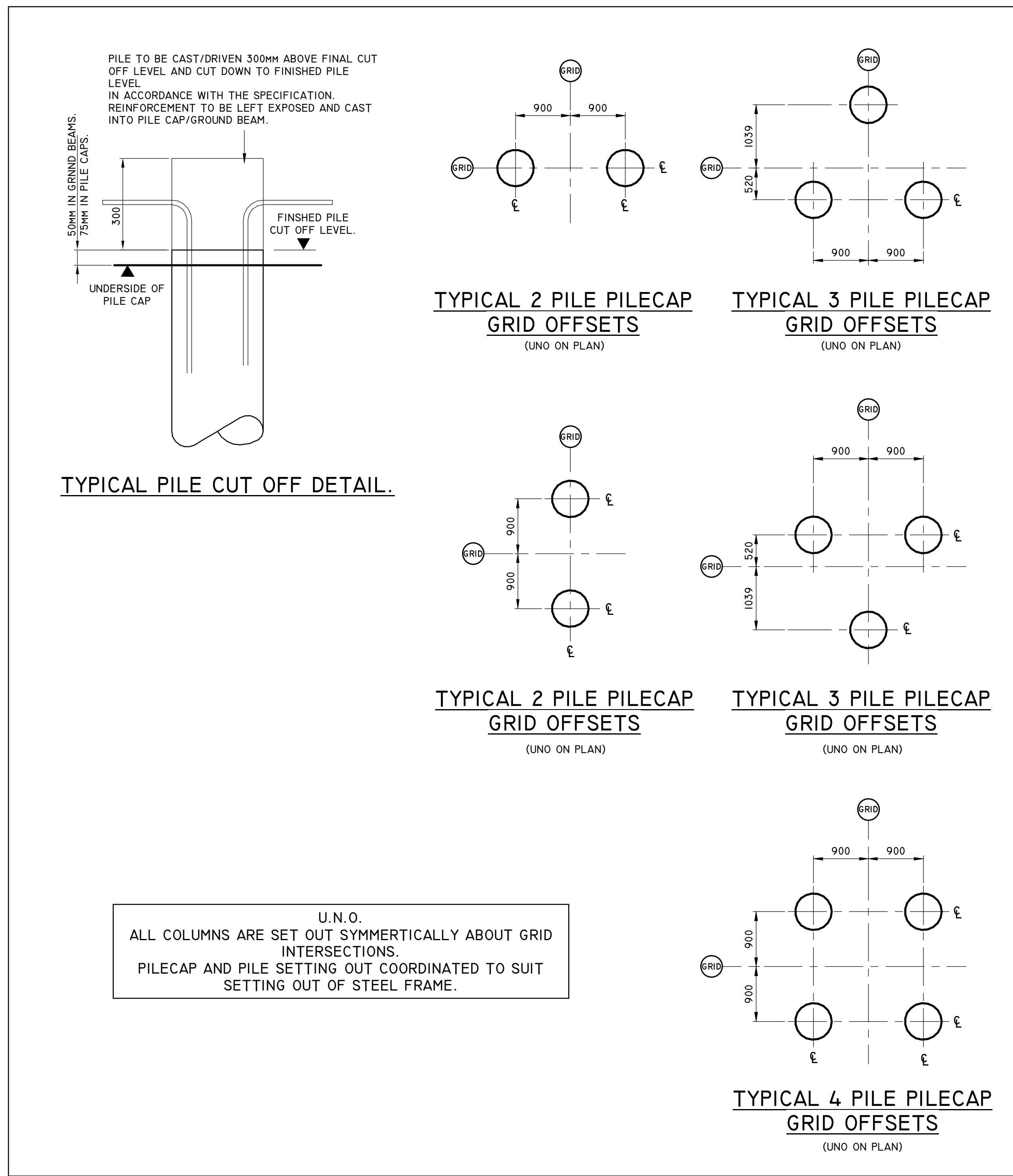
50mm IN GIRDED BEAMS.
50mm IN PILE CAPS.

3000

UNDER PILE

PIL
OF
LE
IN
RE
INT

TYPICAL



CLIENT	TENDER ISSUE		JWW	ZT	16.07.21
BY	PERCEPTION	BY	CHK	DATE	
HAVANT PROPERTY INVESTMENT LLP					
CLIENT					
PROJECT					
HAVANT, NEW LANE					
DRAWING TITLE					
PILE LAYOUT					
PINNACLE CONSULTING ENGINEERS					
MERCURY HOUSE ALCHEMY, ESSERMOR ROAD, MELBURY GARDEN CITY, WORTHING					
TELEPHONE: 01707 527 630		DUBLIN		THE HAGUE	
LONDON					
DRAWING STATUS					
TENDER					
SCALE	040	DATE	JUL '21	DRAWN	JWW
20		CHECK	ZT		
200810-PIN-VP-PL-DR-S-02301					
REV.					PI