

+ X-COORDINATE MEASURED EAST FROM GRID LINE B2
 + Y-COORDINATE MEASURED NORTH FROM GRID LINE BH

PILE NUMBER	X-COORDINATE	Y-COORDINATE	PILE CUT-OFF ELEVATION	PILE TIP ELEVATION	NOTES
R284	30278	21018	229.125		
R285	31538	21018	229.125		
R286	32798	21018	229.125		
R287	34118	21018	229.125		
R288	35418	21018	229.125		
R289	2518	19718	229.125		
R290	3818	19718	229.125		
R291	5078	19718	229.125		
R292	6338	19718	229.125		
R293	7598	19718	229.125		
R294	8858	19718	229.125		
R295	10118	19718	229.125		
R296	11378	19718	229.125		
R297	12638	19718	229.125		
R298	13898	19718	229.125		
R299	15158	19718	229.125		
R300	16418	19718	229.125		
R301	17678	19718	229.125		
R302	18938	19718	229.125		
R303	20198	19718	229.125		
R304	21458	19718	229.125		
R305	22718	19718	229.125		
R306	23978	19718	229.125		
R307	25238	19718	229.125		
R308	26498	19718	229.125		
R309	27758	19718	229.125		
R310	29018	19718	229.125		
R311	30278	19718	229.125		
R312	31538	19718	229.125		
R313	32798	19718	229.125		
R314	34118	19718	229.125		
R315	35418	19718	229.125		
R316	2518	18445	229.125		
R317	3818	18445	229.125		
R318	15968	18445	229.125		
R319	17268	18445	229.125		
R320	18968	18445	229.125		
R321	20668	18445	229.125		
R322	21968	18445	229.125		
R323	34118	18445	229.125		
R324	35418	18445	229.125		
R325	2518	17173	229.125		
R326	3818	17173	229.125		
R327	6248	17385	229.125		
R328	8678	17385	229.125		
R329	11108	17385	229.125		
R330	13538	17385	229.125		
R331	15968	17173	229.125		
R332	17268	17173	229.125		
R333	20668	17173	229.125		
R334	21968	17173	229.125		
R335	24398	17385	229.125		
R336	26828	17385	229.125		
R337	29258	17385	229.125		
R338	31688	17385	229.125		
R339	34118	17173	229.125		
R340	35418	17173	229.125		
R341	2518	15900	229.125		
R342	3818	15900	229.125		
R343	15968	15900	229.125		
R344	17268	15900	229.125		
R345	20668	15900	229.125		
R346	21968	15900	229.125		
R347	34118	15900	229.125		
R348	35418	15900	229.125		
R349	2518	14627	229.125		
R350	3818	14627	229.125		
R351	6248	15051	229.125		
R352	8678	15051	229.125		
R353	11108	15051	229.125		
R354	13538	15051	229.125		
R355	15968	14627	229.125		
R356	17268	14627	229.125		
R357	20668	14627	229.125		
R358	21968	14627	229.125		
R359	24398	15051	229.125		
R360	26828	15051	229.125		
R361	29258	15051	229.125		
R362	31688	15051	229.125		
R363	34118	14627	229.125		

PILE NUMBER	X-COORDINATE	Y-COORDINATE	PILE CUT-OFF ELEVATION	PILE TIP ELEVATION	NOTES
R364	35418	14627	229.125		
R365	2518	13354	229.125		
R366	3818	13354	229.125		
R367	15968	13354	229.125		
R368	17268	13354	229.125		
R369	20668	13354	229.125		
R370	21968	13354	229.125		
R371	17678	13354	229.125		
R372	18938	13354	229.125		
R373	20668	12718	229.125		
R374	21968	12718	229.125		
R375	24398	12718	229.125		
R376	26828	12718	229.125		
R377	29258	12718	229.125		
R378	31688	12718	229.125		
R379	29078	12718	229.125		
R380	31598	12718	229.125		
R381	2518	12082	229.125		
R382	3818	12082	229.125		
R383	15968	12082	229.125		
R384	17268	12082	229.125		
R385	20668	12082	229.125		
R386	21968	12082	229.125		
R387	34118	12082	229.125		
R388	35418	12082	229.125		
R389	2518	10809	229.125		
R390	3818	10809	229.125		
R391	6248	10385	229.125		
R392	8678	10385	229.125		
R393	11108	10385	229.125		
R394	13538	10385	229.125		
R395	15968	10809	229.125		
R396	17268	10809	229.125		
R397	20668	10809	229.125		
R398	21968	10809	229.125		
R399	24398	10385	229.125		
R400	26828	10385	229.125		
R401	29258	10385	229.125		
R402	31688	10385	229.125		
R403	34118	10809	229.125		
R404	35418	10809	229.125		
R405	2518	9536	229.125		
R406	3818	9536	229.125		
R407	15968	9536	229.125		
R408	17268	9536	229.125		
R409	20668	9536	229.125		
R410	21968	9536	229.125		
R411	34118	9536	229.125		
R412	35418	9536	229.125		
R413	2518	8263	229.125		
R414	3818	8263	229.125		
R415	6248	8051	229.125		
R416	8678	8051	229.125		
R417	11108	8051	229.125		
R418	13538	8051	229.125		
R419	15968	8263	229.125		
R420	17268	8263	229.125		
R421	18968	8051	229.125		
R422	20668	8263	229.125		
R423	21968	8263	229.125		
R424	24398	8051	229.125		
R425	26828	8051	229.125		
R426	29258	8051	229.125		
R427	31688	8051	229.125		
R428	34118	8263	229.125		
R429	35418	8263	229.125		
R430	2518	6991	229.125		
R431	3818	6991	229.125		
R432	15968	6991	229.125		
R433	17268	6991	229.125		
R434	20668	6991	229.125		
R435	21968	6991	229.125		
R436	34118	6991	229.125		
R437	35418	6991	229.125		
R438	2518	5718	229.125		
R439	3818	5718	229.125		
R440	6338	5718	229.125		
R441	8858	5718	229.125		
R442	11378	5718	229.125		
R443	13898	5718	229.125		

PILE NUMBER	X-COORDINATE	Y-COORDINATE	PILE CUT-OFF ELEVATION	PILE TIP ELEVATION	NOTES
R444	16418	5718	229.125		
R445	17718	5718	229.125		
R446	20218	5718	229.125		
R447	21518	5718	229.125		
R448	24038	5718	229.125		
R449	26558	5718	229.125		
R450	29078	5718	229.125		
R451	31598	5718	229.125		
R452	34118	5718	229.125		
R453	35418	5718	229.125		
R454	5078	4918	229.125		
R455	7598	4918	229.125		
R456	10118	4918	229.125		
R457	12638	4918	229.125		
R458	15158	4918	229.125		
R459	18968	4918	229.125		
R460	22778	4918	229.125		
R461	25298	4918	229.125		
R462	27818	4918	229.125		
R463	30338	4918	229.125		
R464	32858	4918	229.125		
R465	2518	4417	229.125		
R466	3818	4417	229.125		
R467	6338	4417	229.125		
R468	8858	4417	229.125		
R469	11378	4417	229.125		
R470	13898	4417	229.125		
R471	16418	4417	229.125		
R472	17718	4417	229.125		
R473	20218	4417	229.125		
R474	21518	4417	229.125		
R475	24038	4417	229.125		
R476	26558	4417	229.125		
R477	29078	4417	229.125		
R478	31598	4417	229.125		
R479	34118	4417	229.125		
R480	35418	4417	229.125		
R481	2968	2617	235.745		
R482	29693	2617	235.745		
R483	35018	2617	235.745		
R484	-600	600	231.375		
R485	600	600	231.375		
R486	2968	600	234.545		
R487	5418	600	234.545		
R488	6618	600	234.545		
R489	11168	600	234.545		
R490	12368	600	234.545		
R491	16668	850	234.545		
R492	17518	0	234.545		
R493	18368	850	234.545		
R494	22685	850	234.545		
R495	23535	0	234.545		
R496	24385	850	234.545		
R497	28702	850	234.545		
R498	29552	0	234.545		
R499	30402	850	234.545		
R500	34218	850	234.545		
R501	35068	0	234.545		
R502	35918	850	234.545		
R503	1318	7068	234.945		
R504	168	5868	234.075		
R505	168	3067	234.075		
					NOT USED
R507	2518	44268	231.216		
R508	3818	44268	231.216		
R509	10318	44268	231.216		
R510	11618	44167	231.216		
R511	18318	44268	231.216		
R512</					