

CONCRETE REMOVAL (SPECIAL)							TOTAL 575 SQ YD
TYPE	ID	STATION	OFFSET	MIN REMOVAL ELEVATION	AREA SQ FT	SUBTOTALS	
FOUNDATION	1	169+39	78.7 RT	388			
		169+39	83.0 RT	388			
		169+41	83.0 RT	388	7	1	
FOUNDATION	2	169+64	89.5 RT	388			
		169+64	90.4 RT	388			
		169+92	86.7 RT	388			
		169+92	85.9 RT	388	23	3	
FOUNDATION	3	169+62	94.9 RT	388			
		169+62	96.3 RT	388			
		170+07	90.4 RT	388			
		170+07	89.0 RT	388	76	8	
FOUNDATION	6	171+61	133.0 RT	380			
		171+91	122.1 RT	380			
		171+86	122.9 RT	380			
		171+84	66.7 RT	380			
		171+49	13.7 RT	380	181	20	
SLAB	7	171+98	121.7 RT	394			
		172+17	119.3 RT	394			
		172+14	104.9 RT	394			
		171+96	107.1 RT	394	267	30	
FOUNDATION	18	170+88	6.1 LT	409			
		170+90	14.6 RT	409			
		170+92	14.1 RT	409			
		170+90	6.3 LT	409	57	6	
FOUNDATION	20	171+14	10.9 RT	409			
		172+16	8.2 LT	409			
		172+08	40.6 LT	409			
		172+17	45.9 LT	409	399	44	
FOUNDATION	31	170+83	89.7 LT	409			
		170+89	76.7 LT	409			
		170+93	78.1 LT	409			
		170+92	87.5 LT	409	92	10	
FOUNDATION	32	170+85	89.7 LT	409			
		170+85	88.5 LT	409			
		170+91	89.4 LT	409			
		170+91	90.8 LT	409	8	1	
FOUNDATION	33	170+89	104.8 LT	409			
		170+91	88.4 LT	409			
		170+96	89.0 LT	409			
		170+96	91.5 LT	409	56	6	
FOUNDATION	35	170+94	108.4 LT	409			
		170+96	95.3 LT	409			
		171+18	60.4 LT	409			
		171+13	109.6 LT	409	327	36	
FOUNDATION	36	171+06	71.1 LT	409			
		171+07	62.4 LT	409			
		171+13	63.3 LT	409			
		171+13	72.2 LT	409	59	7	
FOUNDATION	37	171+15	95.1 LT	409			
		171+16	90.5 LT	409			
		171+21	91.3 LT	409			
		171+20	95.6 LT	409	22	2	
FOUNDATION	38	171+20	63.1 LT	409			
		171+21	60.1 LT	409			
		171+34	59.7 LT	409			
		171+34	62.8 LT	409	42	5	
FOUNDATION	39	171+30	108.8 LT	409			
		171+36	59.6 LT	409			
		171+44	60.0 LT	409			
		171+36	110.4 LT	409	362	40	
EXPOSED CONC.	40	171+51	49.1 LT	409			
		171+52	42.6 LT	409			
		171+62	44.0 LT	409			
		171+62	50.1 LT	409	71	8	
FOUNDATION	44	172+40	45.7 LT	409			
		172+40	42.4 LT	409			
		173+03	50.8 LT	409			
		173+03	54.5 LT	409	219	24	
FOUNDATION	55	172+23	124.6 LT	409			
		172+32	56.7 LT	409			
		172+35	60.5 LT	409			
		172+25	125.2 LT	409	182	20	
CONCRETE PAD	62	170+43	213.0 LT	406			
		170+42	207.0 LT	406			
		170+88	212.5 LT	406			
		170+43	213.0 LT	406	247	27	

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TYPE	ID	STATION	OFFSET	MIN REMOVAL ELEVATION	AREA SQ FT	SUBTOTALS	
SLAB	66	171+11	216.9 LT	406			
		171+11	211.4 LT	406			
		171+19	210.7 LT	406			
		171+18	215.8 LT	406	38	4	
		171+99	35.9 RT	409			
SLAB	73	172+15	33.4 RT	409			
		172+14	24.7 RT	409			
		171+98	26.7 RT	409	168	19	
		172+28	19.9 RT	409			
SLAB	74	172+30	22.5 RT	409			
		172+33	19.9 RT	409			
		172+30	18.1 RT	409	10	1	
		166+35	0.9 RT	407			
SLAB	80	166+39	0.8 RT	407			
		166+39	3.4 LT	407			
		166+35	2.9 LT	407	15	2	
FOUNDATION	91	167+34	51.6 RT	407			
		167+37	51.8 RT	407			
		167+34	18.3 RT	407			
		167+30	19.9 RT	407	117	13	
FOUNDATION	92	167+75	4.9 RT	407			
		167+86	4.2 RT	407			
		167+76	3.6 RT	407			
		167+74	2.1 RT	407	26	3	
FOUNDATION	93	168+45	38.7 RT	407			
		168+43	10.3 RT	407			
		166+30	46.2 LT	407			
SLAB	98	166+33	46.7 LT	407			
		166+32	52.2 LT	407			
		166+29	50.8 LT	407	18	2	
FOUNDATION	100	165+78	66.2 LT	407			
		166+27	74.3 LT	407	85	9	
FOUNDATION	101	166+10	76.1 LT	407			
		166+13	59.7 LT	407	15	2	
FOUNDATION	102	166+67	93.0 LT	407			
		166+73	95.8 LT	407	16	2	
FOUNDATION	103	166+39	117.9 LT	407			
		166+71	123.2 LT	407			
		166+77	112.7 LT	407			
		166+64	167.7 LT	407	101	11	
CONCRETE EDGE	105	166+51	148.0 LT	407			
		166+54	148.7 LT	407			
		166+52	162.5 LT	407			
		166+49	161.9 LT	407	46	5	
FOUNDATION	107	172+23	286.4 LT	407			
		172+73	295.7 LT	407			
		172+63	301.9 LT	407			
		172+70	303.2 LT	407			
SLAB	108	172+69	306.0 LT	407			
		172+63	305.2 LT	407			
		172+49	396.6 LT	407			
		172+58	398.6 LT	407	20	2	
FOUNDATION	109	172+58	403.0 LT	407			
		172+47	401.1 LT	407			
		171+88	415.8 LT	407			
		172+40	422.5 LT	407	45	5	
FOUNDATION	110	172+39	427.1 LT	407			
		171+87	420.0 LT	407			
		168+28	317.6 LT	406			
		168+32	274.4 LT	406	225	25	
SLAB	111	168+28	317.6 LT	406			
		168+32	274.4 LT	406			
		168+69	281.0 LT	406			
		168+52	320.2 LT	406	1,391	155	

CONCRETE REMOVAL (SPECIAL) (CONTINUED)										TOTAL 259 CU YD
TYPE	ID	STATION	OFFSET	BELOW GROUND (FEET)	MIN REMOVAL ELEVATION	GROUND ELEVATION	ABOVE GROUND (FEET)	AREA (SQ FT)	SUBTOTALS	
PIER	8	172+69.5	142.1 RT	14.0	394	414.0	2.3	16.0	9.8	
		172+71.9	156.9 RT	14.2	394	414.2	1.2	16.0	9.2	
		172+84.4	140.1 RT	14.1	394	414.1	1.0	16.0	9.1	
		172+99.4	138.0 RT	13.9	394	413.9	1.1	16.0	9.0	
		173+01.6	152.8 RT	13.5	394	413.5	1.0	16.0	8.7	
		173+14.4	136.1 RT	14.0	394	414.0	1.3	16.0	12.7	
		173+16.5	151.1 RT	14.2	394	414.2	2.0	16.0	9.7	
		173+43.3	150.1 RT	17	394	417.0	1.5	28.0	19.2	
		173+40.4	131.4 RT	16	394	416.0	2.0	33.5	22.3	
		171+01.8	10.4 LT	20	409	414.8	1.3	25.0	6.6	
		172+23.9	27.0 LT	20.0	409	410.8	3.0	34.0	6.0	
		172+39.0	28.4 LT	20.0	409	410.0	3.0	28.0	4.1	
172+53.6	29.9 LT	20.0	409	412.5	2.0	40.0	8.1			
172+56.1	17.1 LT	20.0	409	412.5	2.0	24.0	4.9			
172+69.4	32.9 LT	20.0	409	412.7	2.0	34.0	7.2			
172+71.6	19.0 LT	20.0	409	412.9	2.0	28.0	6.1			
172+85.0	35.8 LT	20.0	409	413.2	1.6	24.0	5.2			
173+00.2	38.0 LT	20.0	409	412.5	3.0	24.0	5.8			
173+02.4	23.1 LT	20.0	409	413.1	1.7	32.0	6.9			
172+84.6	3.8 RT	20.0	409	415.8	3.0	24.0	8.7			
FOUNDATION	34	170+96.0	94.9 LT	20.0	409	410.5				
		171+01.7	73.3 LT	20.0	409	410.5	1.0	51.5	4.8	
BLOCK	42	171+98.5	63.3 LT	20	409	411.5	2.5	25.0	4.6	
		172+33.8	41.2 LT	20.0	409	411.5	4.0	4.0	1.0	
PIER	43	172+33.8	41.2 LT	20.0	409	411.5	4.0	4.0	1.0	
		172+30.9	60.9 LT	20.0	409	411.8	3.6	3.8	0.9	
PILLAR	46	172+50.8	63.7 LT	20.0	409	412.3	3.7	4.9	1.3	
		172+70.7	66.5 LT	20.0	409	412.6	3.3	4.9	1.3	
PILLAR	48	172+90.1	69.2 LT	20.0	409	412.7	2.6	4.9	1.1	
		172+13.2	72.5 LT	20.0	409	410.5	0.2	6.3	0.4	
PIER	50	172+28.8	80.7 LT	20.0	409	412.6	2.4	9.0	2.0	
		172+47.8	83.4 LT	20.0	409	412.4	3.3	4.9	1.2	
PILLAR	52	172+67.6	86.1 LT	20.0	409	412.3				