

AC Pavement					
Station to Station	Side	7" (5" Base) SY	5" (3" Base) SY	Remarks	
9+20.00	9+44.00	Lt. & Rt.	64	Burton	
19+08.00	19+40.00	Lt. & Rt.	120	Texas	
28+67.49	29+39.00	Lt. & Rt.	330	Highland Springs	
49+00.00	49+39.00	Lt. & Rt.	129	Hardtner	
103+34.00	103+86.30	Lt. & Rt.	320	Taper to match existing	
103+86.30	149+00.00	Lt. & Rt.	18,325		
118+14.50	118+29.50	Lt.	60	Messner Drive	
149+00.00	149+55.53	Lt. & Rt.	271	Taper to match existing	

Concrete Pavement (VG) 8" Reinf.					
Station to Station	Side	8" Pavement (SY)	7" Rock (SY)	Remarks	
105+73.99	106+54.88	Rt.	147	211	Burton
111+01.94	112+14.86	Lt.	246	353	Texas
114+46.10	115+32.76	Rt.	174	250	Douglas
132+92.10	133+99.44	Lt.	234	336	Highland Springs
135+79.43	136+56.27	Rt.	172	247	Rolling Hills
140+87.49	141+72.93	Lt.	156	224	Hardtner

Concrete Driveway 8"				
Station	Side	SF	Remarks	
103+40.00	Lt.	54		
103+50.00	Rt.	173		
105+25.00	Lt.	730		

Concrete Driveway 6"				
Station	Side	SF	Remarks	
19+07.83	Lt.	153	Texas	
118+22.00	Lt.	270		
144+63.66	Lt.	723		
145+40.11	Lt.	427		

Concrete Sidewalk 5"				
Station to Station	Side	Sidewalk (10') (SF)	Ramps (each)	Remarks
103+27.49	111+25.85	Lt.	8,129	1 Match existing South
111+94.69	133+07.54	Lt.	21,224	2
133+96.54	141+02.49	Lt.	7,202	2
141+61.73	144+53.88	Lt.	2,934	1
144+73.45	145+32.69	Lt.	590	0
145+44.45	149+55.53	Lt.	4,111	0 Match Existing North

Concrete Sidewalk 4"					
Station to Station	Side	Sidewalk (4') (SF)	Sidewalk (6') (SF)	Ramps (each)	Remarks
9+20.00	9+55.00	Lt.	138	0	Burton
19+20.00	19+42.50	Lt.	91	0	Texas
28+70.00	29+50.50	Lt.	324	0	Highland Springs
28+87.00	29+50.00	Rt.	283	0	Highland Springs
48+92.02	49+52.72	Lt.	241	0	Hardtner
59+39.00	59+51.00	Lt.	47	0	Douglas
103+56.15	105+92.79	Rt.		1,430	2 Match existing South
106+38.68	114+65.23	Rt.		4,977	2
115+16.98	135+87.60	Rt.		12,503	2
136+40.99	149+55.53	Rt.		7,889	1 Match existing North

Concrete Curb & Gutter							
Station to Station	Side	Length (LF)				Mono Curb	Remarks
		Type 1	Type 2	Type 3	Type 4		
103+34.00	111+01.94	Lt.	767				Match existing South
103+86.30	105+73.99	Rt.	231				Match existing South
105+73.99	106+54.88	Rt.		48			Burton
106+54.88	114+46.10	Rt.	792				
108+18.01	109+52.01	Lt. & Rt.			134		Median
111+01.94	112+14.86	Lt.		153			Texas
112+14.86	132+92.10	Lt.	2,071				
114+46.10	115+32.76	Rt.					104 Douglas
115+32.76	135+79.43	Rt.	2,032				
132+92.10	133+99.44	Lt.				244	104 Highland Springs
133+99.44	140+87.49	Lt.	686				
135+79.43	136+56.27	Rt.					104 Rolling Hills
136+56.27	149+55.53	Rt.	1,291				Match existing North
138+20.00	139+29.00	Lt. & Rt.			109		Median
140+87.49	141+72.93	Lt.				86	91 Hardtner
141+72.93	149+55.53	Lt.	788				Match existing North
142+30.00	142+30.00	Lt. & Rt.			114		Median
144+34.37	144+92.93	Lt.	68				Driveway
145+17.44	145+59.44	Lt.	56				Driveway
146+12.99	149+61.52	Lt. & Rt.			349		Median

Station	Earthwork Quantities												
	Cut		Compacted Fill		Loose Fill		Cut		Compacted Fill		Loose Fill		
	Area (SF)	Volume (CF)	Area (SF)	Volume (CF)	Area (SF)	Volume (CF)	Area (SF)	Volume (CF)	Area (SF)	Volume (CF)	Area (SF)	Volume (CF)	
9+44.00	60	781	0	0	0	0	126+50.00	99	5,099	6	286	25	1,463
19+25.00	76	623	0	0	0	0	127+00.00	113	5,320	6	286	43	1,692
28+75.00	79	529	0	0	0	0	127+50.00	197	7,764	0	145	16	1,467
29+00.00	158	2,961	0	0	0	1	128+00.00	229	10,656	0	0	13	721
29+25.00	193	4,385	0	0	0	0	128+50.00	288	12,925	0	0	11	604
49+25.00	113	1,829	0	0	0	45	129+00.00	291	14,466	0	0	2	349
103+50.00	0	0	0	0	0	0	129+29.88	304	8,887	0	0	0	43
104+00.00	130	3,242	0	0	17	422	129+50.00	301	6,092	0	0	0	4
104+50.00	111	6,011	0	0	2	462	130+00.00	319	15,516	0	0	1	23
105+00.00	133	6,091	0	0	1	54	130+50.00	340	16,492	0	0	1	49
105+50.00	160	7,310	0	0	4	106	130+89.88	358	13,923	0	0	0	21
106+00.00	233	9,821	0	0	0	92	131+00.00	367	3,665	0	0	0	0
106+18.00	304	4,834	0	0	0	0	131+50.00	368	18,371	0	0	0	1
106+50.00	212	8,257	0	0	0	0	132+00.00	331	17,469	0	0	1	20
107+00.00	187	9,989	0	0	0	2	132+50.00	280	15,258	0	0	2	60
107+50.00	178	9,123	0	0	0	3	133+00.00	343	15,567	0	0	0	42
108+00.00	148	8,144	0	0	0	4	133+44.00	366	15,593	0	0	0	0
108+50.00	100	6,205	0	0	5	138	133+50.00	387	2,259	0	0	0	0
109+00.00	88	4,707	0	0	8	341	133+60.03	316	3,524	0	0	5	23
109+50.00	77	4,125	0	0	9	433	134+00.00	254	11,388	0	0	9	270
110+00.00	77	3,845	0	0	21	756	134+50.00	208	11,553	0	0	46	1,383
110+50.00	64	3,520	0	0	18	979	134+65.35	147	2,726	36	278	103	1,144
111+00.00	40	2,603	7	165	34	1,298	135+00.00	224	6,427	0	627	26	2,238
111+50.00	157	4,943	0	165	16	1,255	135+30.50	223	6,809	0	0	20	701
111+60.00	150	1,537	0	0	11	135	135+50.00	235	4,463	0	0	30	481
112+00.00	135	5,707	0	0	11	442	135+70.33	259	5,016	0	0	35	656
112+34.70	126	4,535	0	0	3	251	136+00.00	265	7,766	0	0	36	1,042
112+50.00	146	2,081	0	0	3	46	136+09.01	279	2,452	0	0	33	311
112+64.61	164	2,262	0	0	2	33	136+17.00	186	1,859	0	0	27	243
113+00.00	178	6,055	0	0	4	106	136+50.00	184	6,109	0	0	40	1,105
113+06.00	181	1,079	0	0	6	30	137+00.00	154	8,443	0	0	41	2,019
113+50.00	206	8,531	0	0	6	252	137+50.00	192	8,640	0	0	38	1,972
114+00.00	221	10,697	0	0	0	142	138+00.00	165	8,924	0	0	36	1,845
114+06.00	212	1,300	0	0	0	0	138+50.00	153	7,958	0	0	46	2,059
114+39.72	195	6,856	0	0	0	0	139+00.00	172	8,133	0	0	60	2,645
114+50.00	217	2,118	0	0	0	0	139+50.00	216	9,690	0	0	21	2,024
114+93.23	280	10,752	0	0	0	1	140+00.00	208	10,599	0	0	8	743
115+00.00	283	1,906	0	0	0	0	140+50.00	190	9,956	0	0	1	229
115+50.00	228	12,775	0	0	0	0	141+00.00	253	11,064	0	0	0	23
116+00.00	235	11,576	0	0	0	0	141+26.00	297	7,143	0	0	0	0
116+50.00	232	11,668	0	0	0	0	141+50.00	230	6,326	0	0	0	0
117+00.00	180	10,288	0	0	0	0	142+00.00	195	10,644	0	0	0	0
117+50.00	145	8,119	0	0	6	159	142+25.00	179	4,686	0	0	0	0
118+00.00	100	6,127	0	0	11	441	142+50.00	172	4,389	0	0	0	0
118+22.06	68	1,855	0	0	11	250	143+00.00	141	7,805	0	0	0	0
118+50.00	108	2,450	0	0	14	348	143+50.00	139	6,983	0	0	0	0
118+64.87	80	1,397	0	0	13	200	143+84.97	143	4,934	0	0	0	4
119+00.00	47	2,236	0	0	23	632	144+00.00	174	2,386	0	0	0	2
119+50.00	25	1,797	0	0	36	1,469	144+50.00	148	8,059	0	0	0	0
120+00.00	12	912	4	106	39	1,887	144+64.00	149	2,079	0	0	0	0
120+24.76	5	202	10	172	42	1,005	145+00.00	194	6,178	0	0	0	1
120+50.00	1	68	10	245	46	1,110	145+40.11	150	6,899	0	0	0	1
121+00.00	3	94	76	2,150	50	2,393	145+50.00	141	1,439	0	0	0	0
121+50.00	8	287	59	3,369	46	2,385	145+70.95	199	3,570	0	0	0	0
122+00.00	2	249	107	4,126	76	3,036	145+86.91	211	3,273	0	0	0	1
122+50.00	2	80	192	7,468	53	3,227	146+00.00	210	2,755	0	0	0	1
122+86.92	300	5,565	0	3,548	0	986	146+50.00	208	10,453	0	0	0	0
123+00.00	284	3,816	59	384	42	272	147+00.00	205	10,326	0	0	0	0
123+13.08	318	3,935	0	384	0	272	147+50.00	261	11,662	0	0	0	0
123+50.00	0	5,872	121	2,236	101	1,858	148+00.00	246	12,689	0	0	0	0
124+00.00	11	26											