

SIDEROAD AND ENTRANCE SCHEDULE											
STATION	SIDE		EXIST MAT	WIDTH	AREA	HMA SURF REM 2-1/4"	INC HMA SURF	BIT MAT (PR CT)	AGG (PR CT)	TEMP RAMP	AGG SURF CSE
				FOOT	SQ YD	SQ YD	TON	POUND	TON	SQ YD	TON
958+00	RT	HERSCHER RD	HMA	22	40	40	5.0	27.0	0.1	18.5	
961+14	RT	PE	HMA/AGG	11	23.3	23	2.9	15.7	0.0		0.3
962+30	RT	PE/MBTO	HMA/AGG	16/42	64	64	8.1	43.2	0.1		0.5
978+23	RT	PE/MBTO	HMA	16/43	65	65	8.2	43.9	0.1		
982+35	RT	PE	HMA/AGG	11	23.3	23	2.9	15.7	0.0		0.3
983+47	LT	N 11000W ROAD	HMA	22	40	40	5.0	27.0	0.1	18.5	
983+47	RT	CE/MBTO	HMA	20	70	70	8.8	47.3	0.1		
984+47	RT	CE	HMA	20	70	70	8.8	47.3	0.1		
986+50	RT	PE/MBTO	HMA/AGG	28/23	282	282	35.5	190.4	0.6		0.9
1007+00	LT	PE/MBTO	HMA/AGG	28/23	282	282	35.5	190.4	0.6		0.9
1007+00	RT	MBTO	HMA	58	141	141	17.8	95.2	0.3		
1011+50	RT	S 11000W ROAD	HMA	22	40	40	5.0	27.0	0.1	18.3	
1013+03	LT	PE/MBTO	HMA/AGG	28/38	9	9	1.1	6.1	0.0		0.9
1036+58	LT	N 10000W ROAD	HMA/AGG	20	365	365	46.0	246.4	0.7		0.6
1038+35	RT	PE/MBTO	HMA/AGG	28	154	154	19.4	104.0	0.3		0.9
1038+35	LT	MBTO	HMA	58	141	141	17.8	95.2	0.3		
1054+40	LT	PE/MBTO	HMA/AGG	28/23	282	282	35.5	190.4	0.6		0.9
1065+25	RT	S 10000W ROAD	HMA	26	161	161	20.3	108.7	0.3	21.7	
1065+48	LT	FE	AGG	12	24.4	24	3.1				0.3
1085+40	LT	PE	AGG	22	26	26	3.3				0.4
1086+03	RT	PE/MBTO	HMA	16/43	65	65	8.2	43.9	0.1		
1087+80	RT	PE	HMA/AGG	16	28.9	29	3.6	19.5	0.1		0.5
1089+31	LT	BONFIELD ROAD	HMA	33	182	182	22.9	122.9	0.4	27.5	
1102+49 TO 1105+64	RT	MBTO	HMA	315	230	230	29.0	155.3	0.5		
1102+99	LT	FE	HMA	23	19	19	2.4	12.8	0.0		
1103+12	RT	PE	HMA/AGG	11	17	17	2.1	11.5	0.0		0.3
1104+07	RT	CE	HMA/AGG	32	44	44	5.5	29.7	0.1		1.0
1104+86	RT	CE	HMA/AGG	25	35	35	4.4	23.6	0.1		0.8
1107+55	RT	PE/MBTO	HMA/AGG	18/45	69	69	8.7	46.6	0.1		0.6
1109+15	RT	PE	HMA/AGG	14	19	19	2.4	12.8	0.0		0.4
1109+42	RT	MBTO	HMA	89	109	109	13.7	73.6	0.2		
1109+68	RT	PE	HMA/AGG	13	19	19	2.4	12.8	0.0		0.4
1118+65	RT	S 9000W ROAD	HMA	16	108	108	13.6	72.9	0.2	13.3	
1122+93	LT	PE	HMA/AGG	14	42	42	5.3	28.4	0.1		0.4
1122+93	RT	MBTO	AGG	49	27	27	3.4	18.2	0.1		0.4
1127+76	RT	PE/MBTO	HMA/AGG	24/56	92	92	11.6	62.1	0.2		0.8
1128+63	RT	PE	HMA/AGG	13	19	19	2.4	12.8	0.0		0.4
1133+27	RT	PE/MBTO	HMA/AGG	10/54	60	60	7.6	40.5	0.1		0.3
1136+12	RT	PE	HMA/AGG	13	19	19	2.4	12.8	0.0		0.4
1136+37	RT	MBTO	HMA	150	110	110	13.9	74.3	0.2		
1136+61	RT	PE	HMA/AGG	10	16	16	2.0	10.8	0.0		0.3
1139+89	RT	PE/MBTO	HMA/AGG	15/47	60	60	7.6	40.5	0.1		0.5
1142+39	LT	N 8000W ROAD	HMA/AGG	20	147	147	18.5	99.2	0.3		0.6
1146+10	RT	PE	HMA/AGG	13	40	40	5.0	27.0	0.1		0.4
1148+20	RT	PE/MBTO	HMA/AGG	20/42	66	66	8.3	44.6	0.1		0.6
1150+85	RT	PE/MBTO	HMA/AGG	12/41	61	61	7.7	41.2	0.1		0.4
1151+90	RT	PE/MBTO	HMA/AGG	14/40	62	62	7.8	41.9	0.1		0.4
1154+00	RT	PE/MBTO	HMA/AGG	16/44	61	61	7.7	41.2	0.1		0.5
1156+10	LT	CE/MBTO	HMA/AGG	31/40	84	84	10.6	56.7	0.2		1.0
1158+32	LT	CE	HMA/AGG	30	44.4	44	5.6	30.0	0.1		0.9
1162+37 TO 1164+11	LT	MBTO	HMA	207	113	113	14.2	76.3	0.2		
1162+67	LT	PE	HMA/AGG	22	29	29	3.7	19.6	0.1		0.7
1164+11	LT	PE	HMA/AGG	20	29	29	3.7	19.6	0.1		0.6
1166+50	LT	PE/MBTO	HMA	19/36	66	66	8.3	44.6	0.1		
1173+75	RT	S 8000W ROAD	HMA	15	25.5	26	3.2	17.2	0.1	12.5	
1179+36	RT	PE/MBTO	HMA/AGG	20/66	83	83	10.5	56.0	0.2		0.6
1182+71 TO 1185+01	RT	MBTO	HMA	295	161	161	20.3	108.7	0.3		
1182+91	RT	PE	HMA	16	24	24	3.0	16.2	0.0		
1183+70	RT	CE	HMA/AGG	19	26	26	3.3	17.6	0.1		0.6
1184+42	RT	CE	HMA/AGG	21	32	32	4.0	21.6	0.1		0.7
1185+24	RT	PE	HMA/AGG	11.8	19	19	2.4	12.8	0.0		0.4
1186+50	LT	FE	AGG	12	24.4	24	3.1				0.3
1187+27	RT	PE/MBTO	HMA/AGG	17/51	64	64	8.1	43.2	0.1		0.5
1188+00	LT	FE	AGG	12	24.4	24	3.1				0.3
1192+03	RT	PE/MBTO	HMA/AGG	9/40	40	40	5.0	27.0	0.1		0.3
1193+87 TO 1199+28	RT	MBTO	HMA	541	296	296	37.3	199.8	0.6		
1194+03	RT	PE	HMA/AGG	11	14	14	1.8	9.5	0.0		0.3
1194+39	RT	PE	HMA/AGG	11	13	13	1.6	8.8	0.0		0.3
1195+80	LT	N 7000W ROAD	HMA	33	218	218	27.5	147.2	0.4	27.5	
1197+77	RT	PE	HMA/AGG	9	12	12	1.5	8.1	0.0		0.3
1198+82	RT	PE	HMA/AGG	13	16	16	2.0	10.8	0.0		0.4
1204+20	RT	PE/MBTO	HMA/AGG	20/69	70	70	8.8	47.3	0.1		0.6
1205+25	RT	PE/MBTO	HMA/AGG	11/39	41	41	5.2	27.7	0.1		0.3
1207+84 TO 1209+71	RT	MBTO	HMA	187	70	70	8.8	47.3	0.1		
1208+07	RT	CE	HMA	23	30	30	3.8	20.3	0.1	19.2	
1209+45	RT	CE	HMA	21	28	28	3.5	18.9	0.1	17.5	
1213+38	RT	S 7000W ROAD	HMA	26	130	130	16.4	87.8	0.3	14.4	
SUBTOTAL						5956.6	750.4	3954.9	11.4	208.9	26.4

SIDEROAD AND ENTRANCE SCHEDULE (CONTINUED)												
STATION	SIDE		EXIST STA	WIDTH	AREA	HMA SURF REM 2 1/4"	INC HMA SURF	BIT MAT (PR CT)	AGG (PR CT)	TEMP RAMP	AGG SURF CSE	
				FOOT	SQ YD	SQ YD	TON	POUND	TON	SQ YD	TON	
1221+69	LT	FE	AGG	11	23.3	23	2.9				0.3	
1228+54	RT	PE/MBTO	HMA/AGG	21/41	64	64	8.1	43.2	0.1		0.7	
1233+30	LT	PE	HMA/AGG	12	39	39	4.9	26.3	0.1		0.4	
1235+40	RT	MBTO	HMA	58	32	32	4.0	21.6	0.1			
1235+66	LT	PE	HMA/AGG	19	48	48	6.0	32.4	0.1		0.6	
1241+73	RT	MBTO	HMA	73	40	40	5.0	27.0	0.1			
1241+73	LT	PE	HMA/AGG	18	47	47	5.9	31.7	0.1		0.6	
1248+59 TO 1251+12	LT	MBTO	HMA	253	138	138	17.4	93.2	0.3			
1249+05	LT	N 6000W ROAD	HMA	25	131	131	16.5	88.4	0.3	20.8		
1250+92	LT	PE	HMA/CONC	30	128	128	16.1	86.4	0.3			
1256+17 TO 1268+18	LT	MBTO	HMA	1201	657	657	82.8	443.5	1.3			
1256+66	LT	PE	HMA/AGG	22	30	30	3.8	20.3	0.1		0.7	
1257+38	LT	PE	HMA/AGG	15	23	23	2.9	15.5	0.0		0.5	
1258+33	LT	PE	HMA	37	40	40	5.0	27.0	0.1			
1258+83	LT	PE	HMA	38	42	42	5.3	28.4	0.1			
1260+99	RT	PE/MBTO	HMA	17	74	74	9.3	50.0	0.1			
1261+55	LT	PE	HMA	27	35	35	4.4	23.6	0.1			
1262+50	LT	PE	AGG	39	45	45	5.7				0.9	
1263+35	LT	PE	AGG	10	13	13	1.6				0.9	
1263+91	RT	PE/MBTO	AGG	25/60	87	87	11.0				0.9	
1264+86	LT	PE	AGG	13	15	15	1.9				0.9	
1265+49	LT	PE	AGG	21	25	25	3.2				0.9	
1265+88	LT	PE	AGG	11	17	17	2.1				0.9	
1266+34	RT	S 6000W ROAD	HMA	24	165	165	20.8	111.4	0.3	20.0		
1267+26	LT	PE	AGG	12	18	18	2.3				0.9	
1267+98	LT	PE	AGG	15	21	21	2.6				0.9	
1269+19	LT	N 5620W ROAD	HMA	16	124	124	15.6	83.7	0.2	13.3		
1272+15 TO 1274+57	LT	MBTO	HMA	243	133	133	16.8	89.8	0.3			
1272+54	LT	PE	AGG	21	29	29	3.7				0.9	
1273+26	LT	PE	AGG	17	24	24	3.0				0.9	
1274+28	LT	PE	AGG	38	48	48	6.0				0.9	
1278+91 TO 1284+71	LT	MBTO	HMA	581	318	318	40.1	214.7	0.6			
1279+56	LT	PE	AGG	10.4	43	43	5.4				0.9	
1280+48 TO 1289+76	RT	MBTO	HMA	928	508	508	64.0	342.9	1.0			
1280+91	RT	PE	AGG	13	20	20	2.5				0.9	
1281+89	LT	PE	AGG	16	23	23	2.9				0.9	
1282+94	RT	PE	AGG	22	32	32	4.0				0.9	
1283+53	LT	PE	AGG	30	40	40	5.0				0.9	
1284+45	LT	PE	AGG	22	32	32	4.0				0.9	
1284+94	RT	PE	AGG	16	24	24	3.0				0.9	
1285+76 TO 1286+75	LT	MBTO	HMA	98	54	54	6.8	36.5	0.1			
1285+93	RT	PE	AGG	14	22	22	2.8				0.9	
1285+93	LT	PE	AGG	13	20	20	2.5				0.9	
1286+52	LT	PE	AGG	20	30	30	3.8				0.9	
1286+58	RT	PE	AGG	17	22	22	2.8				0.9	
1287+34 TO 1291+57	LT	MBTO	HMA	423	231	231						