

28000400 PERIMETER EROSION BARRIER (CONTINUED)							
LOCATION	FROM STATION	FROM OFFSET	FROM STATION	TO OFFSET	LENGTH	MOT ST	SUBTOTALS FOOT
NB RAMP	8019+92.00	86	8021+34.00	86	142.0	ST 1	142.0
NB RAMP	8023+35.00	85	8025+17.00	85	182.0	ST 1	182.0
NB RAMP	8020+62.00	-106.4	8022+57.00	-104.9	195.0	ST 1	195.0
IL 59	7486+80.00	-50	7487+83.00	-50	103.0	ST 1	103.0
IL 59	7487+96.00	-50	7489+00.00	-50	104.0	ST 1	104.0
IL 59	7489+13.00	-50	7489+35.00	-50	22.0	ST 1	22.0
IL 59	7489+60.00	-50	7492+46.00	-50	286.0	ST 1	286.0
IL 59	7492+93.00	-50	7499+68.00	-50	665.0	ST 1	665.0
IL 59	7500+04.00	-50	7500+92.00	-50	88.0	ST 1	88.0
IL 59	7501+30.00	-50	7504+17.00	-50	287.0	ST 1	287.0
IL 59	7504+53.00	-50	7505+12.00	-50	59.0	ST 1	59.0
IL 59	7505+34.00	-50	7505+91.00	-50	57.0	ST 1	57.0
IL 59	7506+08.00	-50	7506+21.00	-50	13.0	ST 1	13.0
IL 59	7506+35.00	-50	7506+68.00	-50	33.0	ST 1	33.0
IL 59	7506+90.00	-50	7507+48.00	-50	58.0	ST 1	58.0
IL 59	7507+65.00	-50	7508+26.00	-50	61.0	ST 1	61.0
IL 59	7508+40.00	-50	7508+96.00	-50	56.0	ST 1	56.0
IL 59	7509+16.00	-50	7509+85.00	-50	69.0	ST 1	69.0
IL 59	7510+03.00	-50	7510+58.00	-50	55.0	ST 1	55.0
IL 59	7510+79.00	-50	7511+37.00	-50	58.0	ST 1	58.0
IL 59	7511+50.00	-50	7512+17.00	-50	67.0	ST 1	67.0
IL 59	7512+36.00	-50	7512+96.00	-50	60.0	ST 1	60.0
IL 59	7513+10.00	-50	7513+38.00	-50	28.0	ST 1	28.0
IL 59	7513+76.00	-50	7515+71.00	-50	195.0	ST 1	195.0
IL 59	7515+96.00	-50	7517+09.00	-50	113.0	ST 1	113.0
IL 59	7517+26.00	-50	7517+94.00	-50	68.0	ST 1	68.0
IL 59	7518+26.00	-50	7521+80.00	-50	354.0	ST 1	354.0
NB RAMP	8004+55.00	-24	8007+77.00	-41	322.4	ST 2A	322.4
NB RAMP	8007+77.00	-41	8009+35.00	-146	189.7	ST 2A	189.7
NB RAMP	8009+42.00	-39	8010+00.00	-127	105.4	ST 2A	105.4
NB RAMP	8004+38.00	8	8004+38.00	48	40.0	ST 2A	40.0
NB RAMP	8004+38.00	48	8008+00.00	63	362.3	ST 2A	362.3
NB RAMP	8008+00.00	63	8008+00.00	63	55.0	ST 2A	55.0
SB RAMP	7015+00.00	9	7015+00.00	37	28.0	ST 2A	28.0
SB RAMP	7015+00.00	37	7030+35.00	18	1535.1	ST 2A	1535.1
SB RAMP	7015+00.00	-22	7015+00.00	-34	12.0	ST 2A	12.0
SB RAMP	7015+00.00	-34	7026+00.00	-24	1100.0	ST 2A	1100.0
SEIL	4003+81.00	29.3	4004+10.00	29.3	29.0	ST 2A	29.0
SEIL	4004+34.00	29.3	4005+09.00	41	75.9	ST 2A	75.9
SEIL	4005+45.00	41	4010+07.00	53	462.2	ST 2A	462.2
SEIL	4010+85.00	51	4011+94.00	60	109.4	ST 2A	109.4
SEIL	4012+32.00	60	4014+00.00	60	168.0	ST 2A	168.0
SEIL	4014+00.00	60	4014+00.00	22	38.0	ST 2A	38.0
SEIL	4003+77.00	-28	4007+68.00	-28	391.0	ST 2A	391.0
SEIL	4003+81.00	13.8	4003+81.00	29.3	15.5	ST 2A	15.5
IL 59	7483+13.00	77.8	7483+23.00	120	43.4	ST 2A	43.4
IL 59	7483+23.00	120	7493+66.00	56	1045.0	ST 2A	1045.0
IL 59	7493+66.00	33	7493+66.00	56	23.0	ST 2A	23.0
IL 59	7486+82.00	-50	7487+81.00	-50	99.0	ST 2B	99.0
IL 59	7486+87.47	-50.1	7487+81.59	-49.91	94.1	ST 2B	94.1
IL 59	7487+96.27	-49.79	7488+99.26	-49.63	103.0	ST 2B	103.0
IL 59	7489+13.19	-49.68	7489+34.63	-49.65	21.4	ST 2B	21.4
IL 59	7489+59.61	-49.64	7492+46.33	-49.73	286.7	ST 2B	286.7
IL 59	7492+93.48	-49.64	7499+57.97	-50.68	664.5	ST 2B	664.5
IL 59	7500+03.83	-50.5	7500+92.21	-50.94	88.4	ST 2B	88.4
IL 59	7501+29.95	-50.76	7504+16.66	-51.19	286.7	ST 2B	286.7
IL 59	7504+53.43	-51.11	7505+12.37	-51.33	58.9	ST 2B	58.9
IL 59	7505+33.57	-51.41	7505+90.61	-51.2	57.0	ST 2B	57.0
IL 59	7506+07.71	-51.68	7506+20.53	-51.62	12.8	ST 2B	12.8
IL 59	7506+34.61	-51.68	7506+68.43	-51.91	33.8	ST 2B	33.8
IL 59	7506+89.58	-51.88	7507+47.57	-52.1	58.0	ST 2B	58.0
IL 59	7507+64.69	-52.06	7508+25.65	-52.29	61.0	ST 2B	61.0
IL 59	7508+39.57	-52.34	7508+95.86	-52.44	56.3	ST 2B	56.3
IL 59	7509+16.16	-52.52	7509+84.85	-52.67	68.7	ST 2B	68.7
IL 59	7510+03.02	-52.74	7510+58.04	-52.94	55.0	ST 2B	55.0
IL 59	7510+78.86	-53.02	7511+36.85	-53.03	58.0	ST 2B	58.0
IL 59	7511+50.47	-52.97	7512+16.52	-53.11	66.1	ST 2B	66.1
IL 59	7512+35.84	-53.29	7512+96.38	-53.41	60.5	ST 2B	60.5
IL 59	7513+10.05	-53.46	7513+38.47	-52.08	28.5	ST 2B	28.5
IL 59	7513+76.22	-47.04	7515+64.78	-49.81	188.6	ST 2B	188.6
IL 59	7515+95.95	-49.79	7517+09.10	-47.82	113.2	ST 2B	113.2
IL 59	7517+25.73	-47.44	7517+93.87	-45.54	68.2	ST 2B	68.2
IL 59	7518+24.86	-46.7	7521+75.95	-53.97	351.2	ST 2B	351.2
IL 59	7481+06.00	38	7481+06.00	99.5	61.5	ST 3A	61.5
IL 59	7481+06.00	99.5	7487+11.00	76.5	605.4	ST 3A	605.4
IL 59	7487+11.00	76.5	7487+11.00	33	43.5	ST 3A	43.5
TEMP RUN	1014+00.00	-37	1016+52.00	-35	252.0	ST 3B	252.0
TEMP RUN	1016+52.00	-35	1016+52.00	-65	30.0	ST 3B	30.0
TEMP RUN	1011+00.00	-37	1013+76.00	-43	276.1	ST 3B	276.1
TEMP RUN	1002+46.00	-34	1011+00.00	-37	854.0	ST 3B	854.0
TEMP RUN	997+80.00	-27	1002+23.00	-35	443.1	ST 3B	443.1
EX NB RAMP	115+00.00	20	140+64.00	13	2564.0	ST 4A	2564.0
EX NB RAMP	125+00.00	-20	140+16.00	-35	1516.1	ST 4A	1516.1
EX NB RAMP	142+38.00	-25	149+00.00	-23	662.0	ST 4A	662.0
EX NB RAMP	142+61.00	2	149+00.00	9	639.0	ST 4A	639.0
T 55	121+70.00	-61	128+00.00	-82	630.3	ST 4A	630.3
EX SB RAMP	2975+30.00	-27	2981+54.00	-42	624.2	ST 4A	624.2
EX SB RAMP	2976+10.00	10	2981+54.00	13	544.0	ST 4A	544.0

31101200					TOTAL 404 SQ YD
SUB-BASE GRANULAR MATERIAL, TYPE B 4"					
STA.	STA.	MEASURED AREA SQ FT	AREA SQ FT	SUBTOTALS SQ YD	
8022+73.36	8023+03.79	760		84.46	
8019+12.81	8019+42.63	760		84.46	
7521+73.76	7522+03.79	2113		235.00	

31200500					TOTAL 13,754 SQ YD
STABILIZED SUBBASE - HOT-MIX ASPHALT, 4"					
STA.	STA.	AREA SQ FT	AREA SQ FT	SUBTOTALS SQ YD	
N.B. RAMP	8019+14.03	27,589		3,065.4	
8023+00.91	8031+60.77	16,339		1,815.4	
8031+60.77	IL59	21,623		2,402.6	
S.B. RAMP	7009+35.45	27,163		3,018.1	
IL59	7026+11.91	31,075		3,452.8	

35101600					TOTAL 1,524 SQ YD
AGGREGATE BASE COURSE, TYPE B 4"					
LOCATION	STA.	STA.	AREA SQ FT	SUBTOTALS SQ YD	
S.B. RAMP	7000+40.56	7005+05.37	3,094	343.8	
IL 59	7476+23.14	7483+62.11	8,815	979.4	
IL 59	7484+33.43	7486+45.44	1,811	201.2	

35102000						TOTAL 119 SQ YD
AGGREGATE BASE COURSE, TYPE B 8"						
STA.	LOCATION	OFFSET	SF	SUBTOTALS SQ YD		
650266.73	EFR	RT	317	35.2		
652426.19	EFR	RT	307	34.1		
652792.79	EFR	RT	444	49.3		

35501308							TOTAL 571 SQ YD
HOT-MIX ASPHALT BASE COURSE, 6"							
STA.	LOCATION	OFFSET	MEASURED AREA SQ FT	AREA SQ YD	DRIVEWAY USE	SUBTOTALS SQ YD	
7487+89.59	IL RTE 59	LT	195	21.7	PE	21.7	
7500+11.45	IL RTE 59	RT	106	11.8	PE	11.8	
7501+06.09	IL RTE 59	RT	349	38.8	PE	38.8	
7505+22.90	IL RTE 59	LT	38	4.2	PE	4.2	
7505+97.05	IL RTE 59	LT	191	21.2	PE	21.2	
7506+25.77	IL RTE 59	LT	123	13.7	PE	13.7	
7507+54.89	IL RTE 59	LT	198	21.8	PE	21.8	
7507+54.89	IL RTE 59	LT	612	68.0	PE	68.0	
7508+32.94	IL RTE 59	LT	391	43.4	PE	43.4	
7509+09.73	IL RTE 59	LT	587	65.2	PE	65.2	
3997+76.17	SEIL RD	RT	228	25.3	PE	25.3	
4000+92.91	SEIL RD	RT	230	25.6	PE	25.6	
4006+27.60	SEIL RD	RT	443	49.2	PE	49.2	
4007+10.01	SEIL RD	RT	553	61.4	PE	61.4	
4008+07.26	SEIL RD	RT	895	99.4	PE	99.4	

35501313					TOTAL 94 SQ YD
HOT-MIX ASPHALT BASE COURSE, 7 1/4"					
CROSS STREETS	STA.	LOCATION	AREA SQ FT	SUBTOTALS SQ YD	
ALONG IL 59	7501+11.05	LT / RT	6	0.64	
OAKWOOD DR.	7504+35.27	LT	177	19.67	
SHOREWOOD LN.	7507+90.92	RT	44	4.84	
SARAH ST.	7513+55.98	LT	136	15.06	
MYERS ST.	7515+27.48	RT	48	5.29	
SCHOOL ST.	7515+80.19	LT	187	20.77	
TROUT ST.	7518+09.64	LT	201	22.34	
BASS ST.	7520+00.00	RT	44	4.90	
CHANNANON ST.					

35501316							TOTAL 1,114 SQ YD
HOT-MIX ASPHALT BASE COURSE, 8"							
STA.	LOCATION	OFFSET	MEASURED AREA SQ FT	AREA SQ YD	DRIVEWAY USE	SUBTOTALS SQ YD	
7484+04.00	IL RTE 59	LT	544	60.4	CE	60.44	
7486+67.06	IL RTE 59	LT	1,069	118.8	CE	118.78	
7502+18.03	IL RTE 59	RT	1,156	128.4	CE	128.44	
7504+44.46	IL RTE 59	RT	2,429	269.9	CE	269.89	
7506+25.34	IL RTE 59	RT	670	74.4	CE	74.44	
4004+22.23	SEIL RD	RT	528	58.7	CE	58.67	
4005+27.09	SEIL RD	RT	1,164	129.3	CE	129.33	
4012+34.13	SEIL RD	LT	1,002	111.3	CE	111.33	
4012+13.03	SEIL RD	RT	1,463	162.6	CE	162.56	

40200900						TOTAL 170 CU YD
AGGREGATE SURFACE COURSE, TYPE B						
STA.	STA.	AREA SQ FT	12" THICK CU YD	SUBTOTALS CU YD		
4012+30.26	4015+15.00	4,589	169.96	169.96		

40600200							TOTAL 1.0 TON
BITUMINOUS MATERIALS (PRIME COAT)							
STA.							