



EROSION CONTROL I										
LOCATION				25000210	25000310	25000350	25100630	25000400	25000500	25000600
				SEEDING, CLASS 2A	SEEDING, CLASS 4	SEEDING, CLASS 7	EROSION CONTROL BLANKET	NITROGEN FERTILIZER NUTRIENT	PHOSPHORUS FERTILIZER NUTRIENT	POTASSIUM FERTILIZER NUTRIENT
				ACRE	ACRE	ACRE	SQ YD	LB	LB	LB
ROADWAY	BEGIN STATION	END STATION	OFFSET							
I-280	95+00	97+00	0 RT	0.2296						
I-280	95+00	98+50	0 RT				1166.92	21.70	21.70	21.70
I-280	97+00	100+30	0 RT	0.1791						
I-280	98+50	99+60	0 RT				366.87	6.82	6.82	6.82
I-280	98+50	99+60	10 LT		0.25		150.00	2.79	2.79	2.79
I-280	99+60	100+30	0 RT				1011.08	18.80	18.80	18.80
I-280	100+30	102+35	0 RT			0.75				
I-280	102+35	102+55	0 RT	0.0597			288.95	5.37	5.37	5.37
I-280	102+39	107+50	0 RT	0.6452			3122.77	58.07	58.07	58.07
I-280	102+44	103+95	75 LT	0.1213			587.09	10.92	10.92	10.92
I-280	102+70	104+60	75 RT	0.1537			743.91	13.83	13.83	13.83
I-280	105+50	106+90	100 LT	0.1124			544.02	10.12	10.12	10.12
I-280	106+09	107+80	75 LT	0.1374			665.02	12.37	12.37	12.37
I-280	229+00	232+50	65 LT	0.1207			584.19	10.86	10.86	10.86
I-280	229+00	231+20	65 RT	0.0758			366.87	6.82	6.82	6.82
I-280	229+70	231+70	0 RT	0.2388			1155.79	21.49	21.49	21.49
I-280	230+70	233+05	90 LT	0.0965			467.06	8.69	8.69	8.69
I-280	232+80	234+45	85 LT	0.9650			4670.60	86.85	86.85	86.85
I-280	233+70	240+40	65 RT	0.2308			1117.07	20.77	20.77	20.77
I-280	234+00	236+50	0 RT	0.2583			1250.17	23.25	23.25	23.25
I-280	235+00	240+40	65 LT	0.1860			900.24	16.74	16.74	16.74
I-280	238+85	240+90	0 RT	0.2118			1025.11	19.06	19.06	19.06
I-280	241+15	241+15	100 RT	0.0481			232.80	4.33	4.33	4.33
I-280	242+00	242+00	100 RT	0.0826			399.78	7.43	7.43	7.43
I-280	242+85	253+70	65 LT	0.3736			1808.22	33.62	33.62	33.62
I-280	242+85	244+30	0 RT	0.1498			725.03	13.48	13.48	13.48
I-280	242+85	253+70	65 RT	0.3736			1808.22	33.62	33.62	33.62
I-280	250+35	253+70	0 RT	0.3461			1675.12	31.15	31.15	31.15
I-280	254+00	254+00	65 LT	0.1514			732.78	13.63	13.63	13.63
I-280	254+00	254+00	100 RT	0.1010			488.84	9.09	9.09	9.09
I-280	256+20	262+60	65 LT	0.2205			1067.22	19.85	19.85	19.85
I-280	256+20	263+05	0 RT	0.7076			3424.78	63.68	63.68	63.68
I-280	256+20	263+40	65 RT	0.2479			1199.84	22.31	22.31	22.31
I-280	263+40	264+30	120 RT	0.0791			382.84	7.12	7.12	7.12
I-280	265+55	266+65	100 RT	0.0826			399.78	7.43	7.43	7.43
I-280	266+10	285+30	65 LT	1.7630			8532.92	158.67	158.67	158.67
I-280	266+50	285+40	0 RT	1.9525			9450.10	175.73	175.73	175.73
I-280	266+80	285+60	65 RT	1.7264			8355.78	155.38	155.38	155.38
I-280	288+20	298+00	65 LT	0.9000			4356.00	81.00	81.00	81.00
I-280	288+25	298+00	0 RT	1.0072			4874.85	90.65	90.65	90.65
I-280	288+40	298+00	65 RT	0.8816			4266.94	79.34	79.34	79.34
I-280 MEDIAN	280+00	293+50	RT/LT	1.7975			8699.89	161.78	161.78	161.78
IL 92	1386+60	1390+35	0 RT	0.1676			811.18	15.08	15.08	15.08
IL 92	1388+80	1390+15	65 RT	0.0465			225.06	4.19	4.19	4.19
IL 92	1389+35	1390+65	65 LT	0.0448			216.83	4.03	4.03	4.03
IL 92	1392+50	1395+10	70 RT	0.1194			577.90	10.75	10.75	10.75
IL 92	1393+20	1394+40	65 LT	0.0413			199.89	3.72	3.72	3.72
IL 92	1393+30	1397+10	0 RT	0.1744			844.10	15.70	15.70	15.70
TOTAL				17.61	0.25	0.75	85940.44	1598.07	1598.07	1598.07

EROSION CONTROL II							
LOCATION					2800400	2800500	2800305
					PERIMETER EROSION BARRIER	INLET AND PIPE PROTECTION	TEMPORARY DITCH CHECKS
					FOOT	EACH	FOOT
ROADWAY	BEGIN STATION	LT/RT	END STATION	LT/RT			
I-280	200+20	25 LT	200+20	25 LT	50		
I-280	204+80	0 RT				1	
I-280	229+80	70 RT	231+15	70 RT	140		
I-280	231+00	70 LT	232+20	70 LT	125		
I-280	231+00	110 R	232+20	110 R	300		
I-280	232+80	112 RT	234+40	112 Rt	280		
I-280	233+65	70 RT	234+60	70 RT	120		
I-280	234+15	80 RT				1	
I-280	234+80	70 LT	236+30	70 LT	150		
I-280	245+05	10 RT				1	
I-280	263+45	97 LT	264+10	97 LT	250		
I-280	265+25	110 RT				1	
I-280	265+70	102 LT	266+72	102 LT	260		
I-280	266+20	70 LT	285+25	70 LT	2360		
I-280	266+80	70 RT	285+50	70 RT	2360		
I-280	270+80	12.5 RT	270+80	12.5 LT			25
I-280	271+80	12.5 RT	271+80	12.5 LT			25
I-280	272+80	12.5 RT	272+80	12.5 LT			25
I-280	273+80	12.5 RT	273+80	12.5 LT			25
I-280	274+80	12.5 RT	274+80	12.5 LT			25
I-280	275+80	12.5 RT	275+80	12.5 LT			25
I-280	276+80	12.5 RT	276+80	12.5 LT			25
I-280	277+80	12.5 RT	277+80	12.5 LT			25
I-280	278+80	12.5 RT	278+80	12.5 LT			25
I-280	279+80	12.5 RT	279+80	12.5 LT			25
I-280	281+40	10 RT				1	
I-280	283+80	12.5 RT	283+80	12.5 LT			25
I-280	284+80	12.5 RT	284+80	12.5 LT			25
I-280	288+00	109 LT	288+00	109 LT	50		
I-280	288+15	102 LT	288+15	102 LT	45		
I-280	289+00	80 LT	289+00	105 LT			25
I-280	290+00	80 LT	290+00	105 LT			25
I-280	290+05	70 RT	290+90	70 RT	140		
I-280	290+35	70 RT	290+60	70 RT	70		
I-280	291+00	80 LT	291+00	105 LT			25
I-280	292+00	80 LT	292+00	105 LT			25
I-280	293+00	80 LT	293+00	105 LT			25
I-280	293+00	90 RT	293+00	115 RT			25
I-280	294+00	75 LT	294+00	100 LT			25
I-280	294+00	80 RT	294+00	105 RT			25
I-280	295+00	70 LT	295+00	95 LT			25
I-280	295+00	70 RT	295+00	95 RT			25
I-280	296+00	70 LT	296+00	95 LT			25
I-280	296+00	70 RT	296+00	95 RT			25
I-280	296+95	5 RT				1	
I-280	297+00	75 LT	297+00	100 LT			25
I-280	297+00	70 RT	297+00	95 RT			25
I-280	298+00	75 LT	298+00	100 LT			25
I-280	298+00	70 RT	298+00	95 RT			25
I-280	305+75	25 LT	305+75	25 LT	50		
I-280	311+80	0 RT				1	
I-280	95+00	40RT	98+45	17RT	300		
I-280	98+55	17RT	99+50	12RT	100		
IL 92	1388+80	60 RT	1389+80	60 RT	130		
IL 92	1389+45	70 LT	1390+35	70 LT	120		
IL 92	1392+20	60 RT	1394+25	60 RT	125		
IL 92	1393+60	65 LT	1395+00	65 LT	125		
TOTAL					7650	7	700

FILE NAME =
D264815-ehi-schedule.dgn
MODEL NAME =
2-Erosion Control I

USER NAME = whtwd1344
PLOT SCALE = 50.0000' / in.
PLOT DATE = 08/25/2010

DESIGNED - JDW
DRAWN - DAP
CHECKED - DES
DATE - 07/23/10

REVISED - 9/8/10 REC
REVISED -
REVISED -
REVISED -

STATE OF ILLINOIS
DEPARTMENT OF TRANSPORTATION

EROSION CONTROL
SCHEDULE OF QUANTITIES

SCALE: SHEET NO. OF SHEETS STA. TO STA.

F.A.I. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
280	81-108-1,108,109-1,109-2,109-3,109-4	ROCK ISLAND	503	12
CONTRACT NO. 64815				

FED. ROAD DIST. NO. 7 [ILLINOIS] FED. AID PROJECT 7