

EROSION CONTROL										
LOCATION	STATION	OFFSET	SIDE	TEMPORARY	EROSION	PERIMETER	INLET AND	FILTER	AGGREGATE	
				DITCH CHECKS	CONTROL BLANKET	EROSION BARRIER	PIPE PROTECTION	FABRIC	DITCH	
				FOOT	SQ YD	FOOT	EACH	SQ YD	TON	
IL 3	1352+52.03	1.42	RT				1			
	1353+45.24 TO 1353+48.20	-	RT					12	25	
	1353+48.20	73.96	RT				1			
	1353+61.44	1.43	RT				1			
	1362+33.72	0.31	LT				1			
	1364+00.01	3.41	LT				1			
	1365+00	-	MEDIAN	20						
	1366+00	-	MEDIAN	20						
	1368+40	-	MEDIAN	20						
	1369+40	-	MEDIAN	20						
IL 3/ RAMP P5LT RAMP P1	1353+50.38 TO 41274+27.41	-	LT					315	646	
	21168+70.26	20.83	RT				1			
	21169+50	-	LT	20						
	21169+50	-	RT	20						
	21170+50	-	LT	17						
	21170+50	-	RT	17						
	21171+50	-	LT	17						
	21171+50	-	RT	17						
	21172+50	-	LT	17						
	21172+50	-	RT	17						
	21173+50	-	LT	14						
	21173+50	-	RT	17						
	21174+50	-	LT	14						
	21174+50	-	RT	17						
	21175+50	-	LT	14						
	21175+50	-	RT	17						
	21176+50	-	LT	17						
	21176+50	-	RT	17						
	21176+50 TO 21178+50	-	LT			377				
	21176+50 TO 21178+75	-	RT			389				
	21176+90	-	RT	12						
	21177+00	-	LT	26						
	21177+30	-	RT	18						
21177+50	-	LT	26							
21177+70	-	RT	18							
21178+00	-	LT	26							
21178+10	-	RT	18							
21178+50	-	LT	26							
21178+50	-	RT	18							
RAMP P4	11225+00 TO 11232+00	-	RT		1281			94	64	
	11225+15 TO 11232+00	-	LT		578			194	133	
	11226+30	-	LT	16						
	11226+60	-	LT	16						
	11226+90	-	LT	16						
	11227+00	-	RT	16						
	11227+10	-	LT	16						
	11227+40	-	LT	16						
	11227+50	-	RT	16						
	11227+70	-	LT	16						
	11228+00	-	LT	16						
	11228+00	-	RT	16						
	11228+30	-	LT	16						
	11228+50	-	LT	16						
	11229+00	-	LT	16						
	11229+00	-	RT	16						
	11230+00	-	LT	16						
	11230+00	-	RT	16						
	11231+00	-	LT	16						
	11231+00	-	RT	16						
	11232+00	47.99	LT				1			
	11232+95	121.88	RT				1			
RAMP P5	31256+83 TO 31273+00	-	RT			1602				
	31258+00 TO 31271+72	-	RT		7105					
	31265+70	-	LT	16						
	31266+20	-	LT	16						
	31266+50 TO 31272+50	-	LT		1294					
	31266+70	-	LT	15						
	31267+10	-	LT	18						
	31267+28	-	LT	15						
	31267+46	-	LT	15						
	31267+64	-	LT	15						
	31267+82	-	LT	15						
	31268+00	-	LT	15						

EROSION CONTROL										
LOCATION	STATION	OFFSET	SIDE	TEMPORARY	EROSION	PERIMETER	INLET AND	FILTER	AGGREGATE	
				DITCH CHECKS	CONTROL BLANKET	EROSION BARRIER	PIPE PROTECTION	FABRIC	DITCH	
				FOOT	SQ YD	FOOT	EACH	SQ YD	TON	
	31268+18	-	LT	16						
	31268+36	-	LT	18						
	31268+54	-	LT	18						
	31268+72	-	LT	26						
	31268+90	-	LT	30						
	31269+08	-	LT	35						
	31269+26	-	LT	35						
	31269+44	-	LT	35						
	31269+62	-	LT	35						
	31269+80	-	LT	35						
	31269+98	-	LT	35						
	31270+80	-	LT	16						
	31271+00	-	LT	16						
	31271+20	-	LT	16						
	31271+40	-	LT	16						
	31271+60	-	LT	16						
	31271+80	-	LT	16						
	31272+00	-	LT	16						
	31272+20	-	LT	18						
	31272+40	-	LT	20						
	31273+84.3 TO 31273+80.48	-	RT						26	53
	31274+20	-	RT	15						
	31274+70	-	LT	15						
	31275+30	-	RT	15						
	31276+00 TO 31278+00	-	LT			216				
	31276+30	-	RT	15						
	31277+30	-	RT	15						
	31278+30	-	RT	15						
	31279+30	-	RT	15						
	31270+39.11	90.49	LT						1	
RAMP P5LT	41273+00 TO 41276+35	-	LT			293				
	41274+27.41	40.85	LT						1	
	41275+75.00	25.59	RT						1	
RAMP P8	105+00 TO 108+50	-	LT			383				
	106+00	-	RT	12						
	107+00	43.52	LT						1	
	107+50 TO 109+50	-	RT			215				
			TOTAL	1562	11024	2709	12	641	921	

SEEDING								
LOCATION	TEMPORARY EROSION CONTROL SEEDING	SEEDING		NITROGEN FERTILIZER NUTRIENT	PHOSPHORUS FERTILIZER NUTRIENT	POTASSIUM FERTILIZER NUTRIENT	AGRICULTURAL GROUND LIMESTONE	MULCH, METHOD 2
		CLASS 2A	CLASS 4A					
	POUND	ACRE	ACRE	POUND	POUND	POUND	TON	ACRE
NW QUADRANT	2567	6.25	6.50	1170	1170	1170	25.6	38.50
NE QUADRANT	709	3.50		360	360	360	7.0	10.50
SW QUADRANT	1209	3.75	2.50	540	540	540	12.0	18.00
SE QUADRANT	322	0.75	0.75	180	180	180	3.2	5.00
IL 3 MEDIAN	85	0.50		36	36	36	0.8	1.25
TOTAL	4892	14.75	9.75	2286	2286	2286	48.6	73.25

LAST SAVED = 3/16/2010
PEN TABLE = vb.tbl
PLOT DRIVER = TR-Xerox6284-To-File.plt

FILE NAME =	USER NAME = sdonahue	DESIGNED -	REVISED -
h:\0906600\09066001\cad\t\plans\034-087\087-Shr-Eros-01.dgn		DRAWN -	REVISED -
PLOT SCALE = 50.0023 ' / IN.		CHECKED -	REVISED -
PLOT DATE = 3/16/2010 4:39:19 PM		DATE -	REVISED -

STATE OF ILLINOIS
DEPARTMENT OF TRANSPORTATION



EROSION AND SEDIMENT CONTROL DETAILS
EROSION CONTROL AND SEEDING SCHEDULE

F.A.I. RTE. 270	SECTION 60-2RS-3	COUNTY MADISON	TOTAL SHEETS 231	SHEET NO. 51
CONTRACT NO. 76D87				ILLINOIS FED. AID PROJECT

SCALE: NONE SHEET NO. 1 OF 10 SHEETS STA. TO STA.