

## GUARDRAIL / BARRIER SCHEDULE - CONTINUED

STATION	OFF	STATION	OFF	63700275	J1637014	63700900	J1637013	70400100	78200530	J1606050	64300260	20030250	20030260	20030330	20030350
				CONCRETE BARRIER, DOUBLE FACE, 42 INCH HEIGHT	CONCRETE BARRIER, DOUBLE FACE, VARIABLE HEIGHT	CONCRETE BARRIER BASE	CONCRETE BARRIER BASE, VARIABLE HEIGHT	TEMPORARY CONCRETE BARRIER	BARRIER WALL MARKERS, TYPE C	CONCRETE CUTTER (SPECIAL)	IMPACT ATTENUATORS (FULLY REDIRECTIVE, NARROW), TEST LEVEL 3	IMPACT ATTENUATORS, TEMPORARY (NON-REDIRECTIVE), TEST LEVEL 3	IMPACT ATTENUATORS, TEMPORARY (FULLY REDIRECTIVE, NARROW), TEST LEVEL 3	IMPACT ATTENUATORS, RELOCATE (FULLY REDIRECTIVE), TEST LEVEL 3	IMPACT ATTENUATORS, RELOCATE (NON-REDIRECTIVE), TEST LEVEL 3
				FOOT	FOOT	FOOT	FOOT	FOOT	EACH	FOOT	EACH	EACH	EACH	EACH	EACH
0+00.00		34+12.50	3412.5	3413		3413									
34+23.50		55+42.50	2119.0	2119		2119									
56+57.50		71+31.30	1453.8	1454		1454									
72+13.49	LT	73+96.82							4						
72+48.65	RT	74+31.18							4						
75+31.70		93+44.00	1812.3	1812		1812									
93+56.00		120+84.00	2728.0	2728		2728									
120+96.00		126+67.00	571.0	571		571									
126+77.00		134+20.40	743.4	743		743									
55+42.50											1				
56+57.50											1				
IL-75 RAMP D STAGE 1A															
40014+22.23	LT											1			
I-90 STAGE 1A															
35+86.70	LT											1			
119+80.57	LT											1			
44+98.91	LT												1		
147+13.21	LT												1		
FOR USE DURING REMOVAL OF EXISTING TOLLWAY CENTER BARRIER															
I-90 STAGE 1B															
33+54.49	RT													1	
I-90 STAGE 2 AND 3															
WINTER STORAGE															
996+70.00	RT													2	1
957+00.69	RT														1
994+85.48	LT													1	1
117+99.68	LT													1	
132+71.50	LT													1	
137+65.00														1	
I-90 STAGE 1A & 1B TEMP BARRIER															
985+59.89		995+00.00						937.5	76						
995+00.00		9+00.00						2800	224						
997+43.11		3+70.91						650	52						
9+00.00		23+00						2800	224						
23+00.00		37+00.00						2462.5	196						
37+00.00		51+00.00						1675	134						
37+00.00		4+98.94						500	40						
51+00.00		65+00.00						2800	224						
65+00.00		79+00.00						2637.5	212						
79+00.00		93+00.00						2800	224						
93+00.00		107+00.00						2800	224						
107+00.00		121+00.00						2237.5	180						
121+00.00		135+00.00						1612.5	128						
135+00.00		144+00.00						1075	86						
144+00.00		148+60.07						775	62						
I-90 STAGE 1A - ADDITIONAL TEMP BARRIER BEYOND WHAT IS USED IN BOTH STAGE 1A & 1B															
30+53.81		37+00						450	36						
23+00.00		37+00.00						350	28						
37+00.00		51+00.00						625	50						
113+24.60		121+00.00						662.5	52						
121+00.00		135+00.00						612.5	48						
121+00.00		135+00.00						1112.5	88						
REPLACEMENT BARRIER WALL MARKERS AS NEEDED															
TOLLWAY CROSSOVER															
144+09.19		147+82.69			374		374			15					
RAMPS															
305+80.00	LT	309+71.28						392							
30004+90.63	LT	30008+75.00						385							
1410+05.14	LT	1416+01.09						587.5							
20003+43.00	RT	20010+54.20						712							
305+80.00	LT											1			
409+80.34	LT											1			
20006+18.22	RT											1			
1305+45.00	RT														1
20004+45.16	LT														1
TOTAL				12840	374	12840	374	34451.5	3114	15	2	6	4	7	5



USER NAME = .USERNAME.	DESIGNED -	REVISED -
FILE NAME = #FILE#	DRAWN - KRL	REVISED -
PLOT SCALE = 50.0000' / IN.	CHECKED - PDS	REVISED -
PLOT DATE = 10/25/2011	DATE - 10-21-2011	REVISED -

**STATE OF ILLINOIS  
DEPARTMENT OF TRANSPORTATION**

**SCHEDULE OF QUANTITIES**

SCALE: N/A SHEET NO. OF SHEETS STA. TO STA.

F.A. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
90	(X2-1) R	WINNEBAGO	510	50
CONTRACT NO. 64C29				
ILLINOIS FED. AID PROJECT				