

**CORRUGATED MEDIAN**

LOCATION	AREA (SQ. M.)
IL ROUTE 68 10+135.000 TO 10+203.000	255

CORRUGATED MEDIAN TOTAL = 255 SQ. M

**STEEL PLATE BEAM GUARDRAIL, TYPE A**

LOCATION	LENGTH (METER)	GUARDRAIL MARKERS, TYPE A (EACH)
IL ROUTE 68		
9+701.810 TO 9+732.010 LT	30.4	2
9+845.011 TO 9+859.411 LT	15.2	2
9+845.011 TO 9+882.711 RT	34.2	2
TO 9+964.286 LT	22.8	2
TO 9+963.475 LT	15.8	1
TO 9+980.806 RT	26.6	2
10+023.463 TO RAMP D LT	45.6	3
10+039.644 TO RAMP C RT	18.1	2
RAMP A		
0+201.550 TO 0+311.682 RT	113.4	4
RAMP C		
0+145.000 TO 0+288.100 LT	194.7	9
0+194.403 TO 0+268.152 RT	76.0	6
RAMP B		
0+37.535 TO 0+303.535 RT	266	13

STEEL PLATE BEAM GUARDRAIL, TYPE A, TOTAL = 858.8 METER

GUARDRAIL MARKERS, TYPE A, TOTAL = 48 EACH

**STEEL PLATE BEAM GUARDRAIL, TYPE D**

LOCATION	LENGTH (METER)	GUARDRAIL MARKERS, TYPE A (EACH)
RAMP A		
0+123.550 TO 0+201.550 RT	79.8	6

STEEL PLATE BEAM GUARDRAIL, TYPE D, TOTAL = 79.8 METER

GUARDRAIL MARKERS, TYPE A, TOTAL = 6 EACH

**TRAFFIC BARRIER TERMINAL TYPE 1, SPECIAL (TANGENT)**

LOCATION	EACH	TERMINAL MARKER - DIRECT APPLIED (EACH)
IL ROUTE 68		
9+732.010 LT	1	1
9+829.811 LT	1	1
9+829.811 RT	1	1
RAMP A		
0+270.478 LT	1	1
RAMP C		
0+195.444 RT	1	1

TRAFFIC BARRIER TERMINAL TYPE 1, SPECIAL (TANGENT), TOTAL = 5 EACH

TERMINAL MARKER - DIRECT APPLIED, TOTAL = 5 EACH

**TRAFFIC BARRIER TERMINAL TYPE 2**

LOCATION	EACH
RAMP B	
0+045.490 LT	1
RAMP C	
0+269.750 RT	1
RAMP D	
0+050.370 LT	1

3 EACH

**TRAFFIC BARRIER TERMINAL TYPE 6**

LOCATION	EACH
IL ROUTE 68	
9+868.966 LT	1
9+886.487 RT	1
9+913.770 LT	1
9+913.811 LT	1
9+990.331 RT	1
10+013.938 LT	1
10+030.119 RT	1
RAMP B	
0+028.010 RT	1

8 EACH

**CHAIN LINK FENCE, 1.2M**

LOCATION	LENGTH (METER)
IL ROUTE 68	
RT	71

CHAIN LINK FENCE, 1.2M, TOTAL = 71 METER

**CONCRETE BARRIER SINGLE FACE 815MM HEIGHT**

LOCATION	LENGTH (METER)
RAMP B	
0+008.312 TO 0+028.010 RT	22.8

CONCRETE BARRIER SINGLE FACE 815MM HEIGHT, TOTAL = 22.8 METER

**BITUMINOUS BASE COURSE SUPERPAVE, 150MM**

LOCATION	AREA (SQ. M.)
IL ROUTE 68	
9+747.596 LT	44

BITUMINOUS BASE COURSE SUPERPAVE, 150MM, TOTAL = 44 SQ. M.

**BITUMINOUS BASE COURSE SUPERPAVE, 200MM**

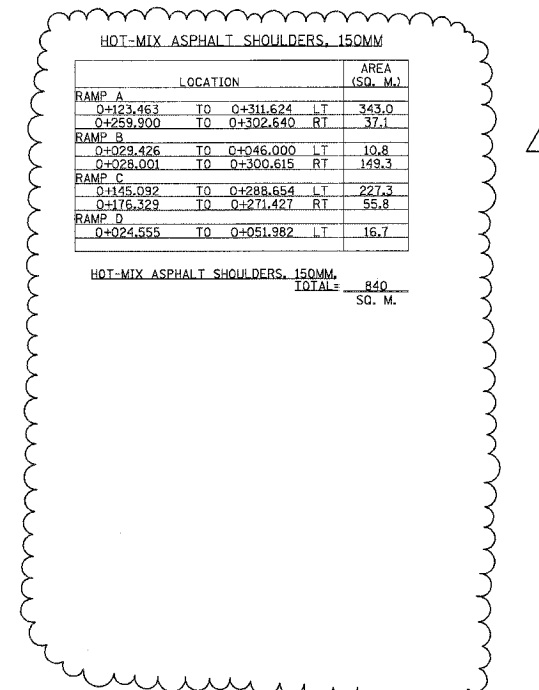
LOCATION	AREA (SQ. M.)
ACCESS DRIVE (RAMP C)	
0+146.323 TO 0+231.177 RT	328

BITUMINOUS BASE COURSE SUPERPAVE, 200MM, TOTAL = 328 SQ. M.

**BITUMINOUS CONCRETE SURFACE COURSE, SUPERPAVE, MIX D, N70**

LOCATION	AREA (SQ. M.)	AVG DEPTH (MM)	QUANTITY (M TON)
IL ROUTE 68			
9+538.000 TO 9+713.000	168	50	20.2
10+151.000 TO 10+165.000	219	50	25.3
ACCESS DRIVE	327.5	50	39.3
DRIVEWAY AT 9+747.596 LT	44.3	50	5.3

BITUMINOUS CONCRETE SURFACE COURSE, SUPERPAVE, MIX D, N70, TOTAL = 91.1 M TONS



**SEEDING AND SODDING QUANTITIES**

LOCATION	SODDING, SALT TOLERANT AREA (SQ. M.)	SEEDING, CLASS 2A (WITH MULCH, METHOD 1) AREA (HECTARE)	SEEDING, CLASS 4 (WITH EROSION CONTROL BLANKET) AREA (HECTARE)
IL ROUTE 68			
9+713.000 TO 9+900.000 LT	849	0.00	0.00
9+713.000 TO 9+900.000 RT	707	0.00	0.00
9+900.000 TO 10+151.000 LT	70	0.02	0.00
9+900.000 TO 10+151.000 RT	83	0.00	0.00
10+063.000 TO 10+134.000 MEDIAN	424	0.00	0.00
RAMP A			
0+125.000 TO 0+275.000 LT	0	0.00	0.08
0+125.000 TO 0+275.000 RT	0	0.04	0.00
0+275.000 TO 0+311.000 LT	0	0.00	0.04
0+275.000 TO 0+305.000 RT	0	0.03	0.00
RAMP B			
0+001.500 TO 0+100.000 RT	0	0.00	0.08
0+030.000 TO 0+100.000 LT	0	0.04	0.00
0+100.000 TO 0+300.600 RT	0	0.00	0.28
0+100.000 TO 0+193.900 LT	0	0.06	0.00
RAMP C			
0+061.000 TO 0+250.000 RT	176	0.07	0.00
0+115.000 TO 0+250.000 LT	0	0.05	0.00
0+250.000 TO 0+275.000 RT	80	0.02	0.00
0+250.000 TO 0+295.000 LT	0	0.04	0.00
RAMP D			
0+050.000 TO 0+187.000 LT	577	0.06	0.00
0+050.000 TO 0+308.500 RT	1292	0.00	0.00
SUBTOTAL	4258	0.5	0.5

SODDING, TOTAL = 4,258 SQ. M.

SEEDING, TOTAL = 1.0 HECTARE

SUPPLEMENTAL WATERING, TOTAL = 553.5 UNITS

ITEM	QUANTITY	UNIT
M2500400 NITROGEN FERTILIZER NUTRIENT	130	KILOGRAM
M2500500 PHOSPHORUS FERTILIZER NUTRIENT	130	KILOGRAM
M2500600 POTASSIUM FERTILIZER NUTRIENT	130	KILOGRAM
M2113100 TOPSOIL FURNISH AND PLACE, 100MM	13,833	SQ. M
M2113300 TOPSOIL FURNISH AND PLACE, 300MM	424	SQ. M

FERTILIZER IS APPLIED AT RATE OF 100KG/HECTARE OF SEEDING AND 70KG/HECTARE OF SODDING  
 SUPPLEMENTAL WATERING IS APPLIED AT RATE 25 LITERS PLUS 7\*15 LITERS PER SQM OF SODDING

**DRILL AND GROUT DOWEL BARS**

LOCATION	UNIT (EACH)
IL ROUTE 68	
10+135.000 TO 10+203.000 LT	64
10+135.000 TO 10+203.000 RT	64

DRILL AND GROUT DOWEL BARS, TOTAL = 128 EACH

REV. 2-15-07

REVISIONS		ILLINOIS DEPARTMENT OF TRANSPORTATION ILLINOIS ROUTE 68
NAME	DATE	
		SCHEDULE OF QUANTITIES ROADWAY - 2
		SCALE NTS
		DATE OCTOBER, 2006
		DRAWN BY RDT
		CHECKED BY PK