

MAINLINE SCHEDULE

LOCATION	LENGTH	WIDTH	* BIT MATLS PR CT	AGG PR CT	HMA SC "D" N90
	(FOOT)	(FOOT)	40600100 (GAL)	40600300 (TON)	40603345 (TON)
STA 92A+00.00 TO 93A+29.60	129.60	16.0	22.1	0.5	18.6
STA 96A+08.88 TO 97A+00.00	91.12	15.0	16.3	0.5	13.7
TOTAL			38	1	32

*BITUMINOUS MATERIALS PRIME COAT QUANTITIES FOR MAINLINE ARE BASED ON ONE APPLICATION ON EXISTING MILLED PAVEMENT

SHOULDER SCHEDULE

LOCATION	LENGTH	WIDTH	AGGREGATE SHLDS B	PCC SHOULDERS 12 SPL
	(FOOT)	(FOOT)	48101200 (TON)	(SQ YD)
LT STA 92A+00.00 TO 93A+13.09	143.09	7.00	45.0	
RT STA 92A+00.00 TO 93A+66.91	166.91	6.00	38.6	
LT STA 95A+60.86 TO 97A+00.00	139.14	7.00	41.2	
RT STA 96A+11.15 TO 96A+30.00	18.85	**		12.3
RT STA 96A+40.00 TO 97A+00.00	60.00	***		56.6
TOTAL			125	69

** VARIES 7.60' TO 8.04' (INCLUDES CONCRETE CURB)

*** VARIES 8.34' TO 8.50' (INCLUDES CONCRETE CURB)

SEEDING SCHEDULE

LOCATION	SEEDING CLASS 2 (SPECIAL)	TEMP EROS CONTR SEED
	25001000 (ACRE)	28000250 (POUND)
LT STA 92A+00 TO 93A+50	.016	8
RT STA 92A+00 TO 92A+50	.004	2
RT STA 92A+65 TO 93A+75	.007	4
LT STA 95A+50 TO 97A+00	.014	7
RT STA 95A+85 TO 97A+00	.059	29
TOTAL	0.10	50

GUARDRAIL SCHEDULE

LOCATION	SPBGR TY A	TRAF BAR TERM T 6	GUARDRAIL MARKERS, TYPE A	GUARDRAIL REMOVAL
	6 FT POSTS 63000001 (FOOT)	63100085 (EACH)	78200410 (EACH)	63200310 (FOOT)
16.92' LT STA 95A+59.63 TO 17.90' LT STA 96A+02.46		1		
17.90' LT STA 96A+02.46 TO 20.01' LT STA 96A+99.78	100		3	
6.70' RT STA 95A+83.44 TO 9.45' RT STA 96A+27.60		1		
9.45' RT STA 96A+27.60 TO 10.00' RT STA 97A+00.51	75		3	
15.4' LT STA 95A+53 TO 20.0' LT STA 97A+00				147
5.2' RT STA 95A+74 TO 10.0' RT STA 97A+01				127
TOTAL	175.0	2	6	274

**HOT-MIX ASPHALT SURFACE REMOVAL,
VARIABLE DEPTH 44000198**

LOCATION	SQ YD
STA 92A+00.00 TO 93A+29.60	221.2
STA 96A+08.88 TO 97A+00.00	163.3
TOTAL	385

**BRIDGE APPROACH PAVEMENT
CONNECTOR (PCC) 42001420**

LOCATION	SQ YD
STA 93A+29.60 TO 93A+38.24	23.9
STA 95A+99.90 TO 96A+08.88	26.8
RT STA 96A+11.15 TO 96A+30.00	12.3
RT STA 96A+30.00 TO 96A+40.00	9.0
RT STA 96A+40.00 TO 97A+00.00	56.6
TOTAL	51

PROTECTIVE COAT 42001300

LOCATION	SQ YD
STA 93A+29.60 TO 93A+38.24	23.9
STA 95A+99.90 TO 96A+08.88	26.8
RT STA 96A+11.15 TO 96A+30.00	12.3
RT STA 96A+30.00 TO 96A+40.00	9.0
RT STA 96A+40.00 TO 97A+00.00	56.6
TOTAL	129

SUB-BASE GRANULAR MATERIAL, TYPE B 8" 31101600

LOCATION	SQ YD
UNDER W. BRIDGE APPROACH PAVEMENT CONNECTOR	14.6
UNDER E. BRIDGE APPROACH PAVEMENT CONNECTOR	15.4
UNDER PCC SHOULDERS 12" (SPECIAL)	76.9
TOTAL	107

CONCRETE HEADWALL FOR PIPE DRAINS 60100060

LOCATION	EACH
63' LT STA 93A+41	1
44' RT STA 93A+75	1
62' LT STA 95A+55	1
50' RT STA 95A+84	1
TOTAL	4

PAVEMENT REMOVAL 44000100

LOCATION	LENGTH	WIDTH	SQ YD
STA 93A+29.60 TO 93A+48.24	18.64'	16.6'±	34.6
STA 95A+89.90 TO 96A+08.88	18.98'	15.0'±	31.8
TOTAL			66

APPROACH SLAB REMOVAL 44000700

LOCATION	LENGTH	WIDTH	SQ YD
STA 93A+48.24 TO 93A+68.24	20.00'	21.0'±	44.3
STA 95A+69.90 TO 95A+89.90	20.00'	21.0'±	45.1
TOTAL			90

PAVED SHOULDER REMOVAL 44004250

LOCATION	LENGTH	WIDTH	SQ YD
RT STA 95A+93.41 TO 97A+00.00 (INCLUDES BIT CURB)	106.59'	8.67'±	96
TOTAL			96

REMOVE INLET BOX X6050700

LOCATION	EACH
4.90' RT STA 95A+92	1
TOTAL	1

REMOVAL OF EXISTING METAL END SECTIONS XX003964

LOCATION	EACH
56.6' RT STA 95A+92	1
TOTAL	1

TREE REMOVAL (6 TO 15 UNITS DIAMETER) 20100110

LOCATION	UNIT
35' RT STA 96A+15	6.5
34' RT STA 96A+20	6
37' RT STA 96A+25	10.5
32' RT STA 96A+29	6
32' RT STA 96A+29	8
30' RT STA 96A+30	11
40' RT STA 96A+30	13
TOTAL	61

QUANTITIES NOT OTHERWISE SHOWN

ENGINEER'S FIELD OFFICE, TYPE B (67000500) = 4 CAL MO
 MOBILIZATION (67100100) = 1 L SUM
 TRAFFIC CONTROL AND PROTECTION, STANDARD 701406 (70100700) = 1 L SUM
 TRAFFIC CONTROL FOR RAMP (70103710) = 1 L SUM
 CHANGEABLE MESSAGE SIGN (70106800) = 4 CAL MO
 TREE, ACER SACCHARUM (SUGAR MAPLE), 2" CALIPER, BALLED AND BURLAPPED (A2001716) = 4 EACH
 TREE, QUERCUS BICOLOR (SWAMP WHITE OAK), 2" CALIPER, BALLED AND BURLAPPED (A2006516) = 3 EACH

EARTHWORK SCHEDULE

LOCATION	1	2	3	4
	EARTH EXCAVATION	EXCAVATION TO BE USED IN EMBANKMENT (ADJUSTED FOR SHRINKAGE) (COL 1 x .75)	*** EARTH EMBANKMENT (FILL)	EARTHWORK BALANCE WASTE (+) OR FURNISHED EXCAVATION (-) (COL 2 - COL 3)
	20200100 (CU YD)	(CU YD)	(CU YD)	(CU YD)
STA 92A+00.00 TO 93A+68.24	74	56	5	51
STA 95A+52.00 TO 97A+00.00	96	72	23	49
TOTAL	170	128	28	100

**** NOT A PAY ITEM

STRIPING SCHEDULE

LOCATION	PAINT PAVEMENT MARKING - LINE 4" 78001110		RAISED REFL PAVT MKR 78100100	RAISED REF PVT MKR BR 78100105
	SOLID EDGE LINE WHITE (FOOT)	SOLID EDGE LINE YELLOW (FOOT)	CRYSTAL (EACH)	CRYSTAL (EACH)
STA 92A+00.00 TO 97A+00.00	500	500		
LT STA 92A+00 TO 93A+16.14			4	
LT STA 93A+16.14 TO 95A+94.64				7
LT STA 95A+94.64 TO 97A+00			4	
TOTAL	1000		8	7

FILE NAME =	USER NAME = \$USER\$	DESIGNED - SMK	REVISED -	STATE OF ILLINOIS DEPARTMENT OF TRANSPORTATION	SCHEDULE OF QUANTITIES		F.A.S RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
#FILEL#		DRAWN - SRS	REVISED -				1807	(51-23HB)-6B-1	LAWRENCE	60	9
PLOT SCALE = \$SCALE\$		CHECKED -	REVISED -				CONTRACT NO. 74115				
PLOT DATE = \$DATE\$		DATE -	REVISED -				SCALE: N/A	SHEET NO. 1 OF 1 SHEETS	STA TO STA	FED. ROAD DIST. NO.	ILLINOIS FED. AID PROJECT