F.A.P. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
399	36R-1,37R-2	TAZEWELL	449	24
STA 7+663.000		TO STA 9+899.166		
FED. ROAD DIST. NO. 4		ILLINOIS	FED. AID PROJECT	

M6060700 COMBINATION CONC. CURB AND GUTTER TYPE B-15.60

LOCATION				LENGTH (METER)
7+661.041	TO	7+825.000	LT.	164
7+663.000	TO	7+825.000	RT.	162
7+825.000	TO	8+000.000	LT.	175
7+825.000	TO	7+917.451	RT.	93
7+947.308	TO	7+999.536	RT.	52
8+000.000	TO	8+171.922	LT.	172
8+029.456	TO	8+175.000	RT.	143
8+175.000	TO	8+350.000	RT.	177
8+202.700	TO	8+254.765	LT.	52
8+285.331	TO	8+350.000	LT.	65
8+350.000	TO	8+525.000	LT.	175
8+350.000	TO	8+525.000	RT.	175
8+525.000	TO	8+625.020	LT.	100
8+525.000	TO	8+700.000	RT.	175
8+654.409	TO	8+700.000	LT.	45
8+700.000	TO	8+766.069	LT.	66
8+700.000	TO	8+875.000	RT.	175
8+796.496	TO	8+875.000	LT.	78
8+875.000	TO	9+050.000	LT.	175
8+875.000	TO	8+988.548	RT.	114
9+022.283	TO	9+050.000	RT.	28
9+050.000	TO	9+130.889	LT.	81
9+050.000	TO	9+225.000	RT.	175
9+161.222	TO	9+225.000	LT.	64
9+225.000	TO	9+252.156	LT.	27
9+225.000	TO	9+405.646	RT.	181
9+286.469	TO	9+374.691	LT.	92
9+405.646	TO	9+575.000	RT.	171
9+405.646	TO	9+522.139	LT.	115
9+553.100	TO	9+575.000	LT.	22
9+575.000	TO	9+671.967	LT.	97
9+575.000	TO	9+750.000	RT.	175
9+701.879	TO	9+750.000	LT.	48
9+750.000	TO	9+899.166	LT.	149
9+750.000	TO	9+899.166	RT.	149
WEST DONALD COURT				
1+972.305	TO	1+991.219	LT.	25
1+973.400	TO	1+990.877	RT.	24
EAST DONALD COURT				
1+973.004	TO	1+990.996	LT.	24
1+973.004	TO	1+991.004	RT.	24
SPRUCE STREET				
2+007.294	TO	2+026.317	LT.	24
2+010.918	TO	2+029.317	RT.	26
EDGEHILL COURT				
2+008.232	TO	2+027.750	LT.	27
2+009.625	TO	2+027.750	RT.	25
EAST AUTUMN LANE				
2+005.923	TO	2+031.351	LT.	29
2+015.219	TO	2+031.351	RT.	26
EMBER LANE				
2+009.062	TO	2+020.200	LT.	15
2+009.141	TO	2+027.550	RT.	30
LANDFILL ROAD				
1+971.113	TO	1+989.541	LT.	25
1+971.113	TO	1+992.259	RT.	26
HARMONY AVENUE				
2+009.371	TO	2+027.471	LT.	24
2+008.648	TO	2+027.471	RT.	25
HOWARD STREET				
2+009.000	TO	2+034.250	LT.	34
2+009.000	TO	2+027.127	RT.	24
WILLIAM STREET				
2+008.166	TO	2+032.943	LT.	30
2+010.265	TO	2+028.633	RT.	25
CAMPUS AVENUE				
2+008.375	TO	2+032.417	RT.	29
2+009.990	TO	2+032.417	LT.	30
SUNRISE AVENUE				
2+009.000	TO	2+027.953	RT.	25
2+009.000	TO	2+026.366	LT.	24
TOTAL QUANTITY (METER)				4,727

M6060270 CONCRETE GUTTER, TYPE A (MODIFIED)

LOCATION				LENGTH (METER)
7+776.240	TO	8+139.171	LT.	363
7+697.430	TO	7+870.000	RT.	173
OLD FARMDALE RD				
10+258.000	TO	10+261.000	RT.	8
TOTAL QUANTITY (METER)				544

M6060500 COMBINATION CONC. CURB AND GUTTER TYPE B-15.30

LOCATION				LENGTH METER
SUNRISE AVENUE				
2+026.639	TO	2+085.666	LT.	65
2+027.959	TO	2+085.666	RT.	58
TOTAL QUANTITY (METER)				123

M6062100 COMBINATION CONCRETE CURB AND GUTTER, TYPE M-15.15

LOCATION				LENGTH (METER)
7+623.713	TO	7+631.717	LT.	8.4
TOTAL QUANTITY (METER)				8.4

M6062400 COMBINATION CONCRETE CURB AND GUTTER, TYPE M-15.60

LOCATION				LENGTH (METER)
7+621.089	TO	7+628.227	LT.	11.3
TOTAL QUANTITY (METER)				11

MX030199* TEMPORARY PAVEMENT

LOCATION				AREA (SQ M)
STAGE 1				
8+125.000	TO	8+178.600	LT	30.4
8+193.700	TO	8+264.100	LT	183.3
8+275.500	TO	8+333.000	LT	94.0
8+365.900	TO	8+768.000	RT	458.1
8+985.000	TO	9+137.900	LT	193.7
9+154.300	TO	9+258.800	LT	186.1
9+275.000	TO	9+382.600	LT	210.9
9+396.300	TO	9+465.000	LT	115.6
STAGE 1A				
9+700.000	TO	9+824.000	RT	273.1
STAGE 2				
8+275.000	TO	8+350.000	RT	125.4
8+700.000	TO	8+800.000	RT	724.6
9+380.000	TO	9+470.000	LT	325.1
TOTAL QUANTITY (SQ M)				2,920

M6060010 CLASS SI CONCRETE (OUTLET)

LOCATION					VOL (CU. M)
7+680.000	RT.	TO	7+697.430	RT.	4.6
7+755.400	LT.	TO	7+776.240	LT.	5.8
TOTAL QUANTITY (CU M)					10.3

M4063535 POLYMERIZED HOT-MIX ASPHALT SURFACE COURSE, MIX D, N50, 40MM

LOCATION			AREA (SQ. M)	DEPTH (MM)	QUANTITY (M TON)
EMBER LANE					
2+020.220	TO	2+058.618	258	40	24.7
SUNRISE AVENUE					
2+021.604	TO	2+085.666	543	40	51.9
TOTAL QUANTITY (M TON)					77.0

• AREA (SQ M) x 40MM x $\frac{2.39\ KG}{SQ\ M\ MM}$ x $\frac{1\ M\ TON}{1000\ KG}$

M4060215 POLIMERIZED BITUMINOUS MATERIALS (PRIME COAT)

TYPE	AREA (SQ M)	QUANTITY (M TON)
INCIDENTAL BITUMINOUS SURFACING, 40MM	1,764	0.17
POLYMERIZED HOT-MIX ASPHALT SURFACE COURSE, MIX D, N50	801	0.08
TOTAL QUANTITY (M TON)		0.25

AREA (SQ M) x $\frac{0.1L}{SQ\ M}$ x $\frac{0.00095M\ TON}{1L}$

M4030200 BITUMINOUS MATERIALS (PRIME COAT)

TYPE	AREA (SQ M)	QUANTITY (M TON)
INCIDENTAL BITUMINOUS SURFACING, 75MM	1,640	3.12
INCIDENTAL BITUMINOUS SURFACING, 40MM	1,764	3.35
POLYMERIZED HOT-MIX ASPHALT SURFACE COURSE, MIX D, N50	801	1.52
TOTAL QUANTITY (M TON)		8.00

AREA (SQ M) x $\frac{2\ L}{SQ\ M}$ x $\frac{0.00095M\ TON}{1L}$

REVISIONS	
NAME	DATE

ILLINOIS DEPARTMENT OF TRANSPORTATION

ILLINOIS ROUTE 8 - SEGMENT 2

SCHEDULE OF QUANTITIES - 10

SCALE: NTS DRAWN BY: RDT

DATE: DECEMBER, 2003 CHECKED BY: PK