F.A.P. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
399	36R-1,37R-2	TAZEWELL	449	23
STA 7+663.000		TO STA 9+899.166		
FED. ROAD DIST. NO. 4		ILLINOIS	FED. AID PROJECT	

M4080500 INCIDENTAL HOT-MIX ASPHALT SURFACING

LOCATION			DEPTH MM	AREA (SQ. M)	QUANTITY• (M TON)
8+126.311	RT.	(DRIVEWAY)	40	60	6
8+200.000	RT.	(DRIVEWAY)	40	150	14
8+256.702	RT.	(DRIVEWAY)	40	484	46
8+310.426	LT.	(DRIVEWAY)	75	16	3
8+329.719	LT.	(DRIVEWAY)	75	17	3
8+362.216	RT.	(DRIVEWAY)	75	35	6
8+367.598	LT.	(DRIVEWAY)	75	21	4
8+383.335	RT.	(DRIVEWAY)	75	59	11
8+385.395	LT.	(DRIVEWAY)	75	14	3
8+392.341	RT.	(DRIVEWAY)	75	42	8
8+403.024	LT.	(DRIVEWAY)	75	13	2
8+427.920	LT.	(DRIVEWAY)	75	52	9
8+460.406	RT.	(DRIVEWAY)	75	7	1
8+490.276	LT.	(DRIVEWAY)	75	29	5
8+531.826	LT.	(DRIVEWAY)	75	19	3
8+543.818	RT.	(DRIVEWAY)	75	33	6
8+561.999	LT.	(DRIVEWAY)	75	30	5
8+603.203	LT.	(DRIVEWAY)	75	28	5
8+630.000	RT.	(DRIVEWAY)	75	20	4
8+659.643	LT.	(DRIVEWAY)	75	32	6
8+660.000	RT.	(DRIVEWAY)	75	21	4
8+679.837	RT.	(DRIVEWAY)	75	37	7
8+701.846	LT.	(DRIVEWAY)	40	96	9
8+703.436	RT.	(DRIVEWAY)	75	27	5
8+716.071	RT.	(DRIVEWAY)	75	33	6
8+757.693	LT.	(DRIVEWAY)	40	38	4
8+762.783	RT.	(DRIVEWAY)	75	17	3
8+769.662	RT.	(DRIVEWAY)	75	17	3
8+801.773	RT.	(DRIVEWAY)	75	21	4
8+817.578	RT.	(DRIVEWAY)	75	20	4
8+820.497	RT.	(DRIVEWAY)	75	26	5
8+834.333	LT.	(DRIVEWAY)	75	33	6
8+856.987	LT.	(DRIVEWAY)	75	37	7
8+887.250	LT.	(DRIVEWAY)	75	22	4
9+011.329	LT.	(DRIVEWAY)	40	28	3
9+041.903	LT.	(DRIVEWAY)	40	47	5
9+081.241	LT.	(DRIVEWAY)	75	26	5
9+088.367	RT.	(DRIVEWAY)	75	16	3
9+099.420	LT.	(DRIVEWAY)	75	30	5
9+116.791	LT.	(DRIVEWAY)	75	31	6
9+125.344	LT.	(DRIVEWAY)	40	34	3
9+180.000	LT.	(DRIVEWAY)	40	32	3
9+204.667	LT.	(DRIVEWAY)	75	9	2
9+216.931	LT.	(DRIVEWAY)	75	21	4
9+240.688	LT.	(DRIVEWAY)	75	11	2
9+249.349	LT.	(DRIVEWAY)	75	11	2
9+296.327	LT.	(DRIVEWAY)	75	19	3
9+323.764	LT.	(DRIVEWAY)	75	26	5
9+346.019	LT.	(DRIVEWAY)	40	32	3
9+369.156	LT.	(DRIVEWAY)	40	44	4
9+414.672	LT.	(DRIVEWAY)	40	67	6
9+431.874	LT.	(DRIVEWAY)	40	93	9
9+448.561	LT.	(DRIVEWAY)	40	116	11
9+481.509	LT.	(DRIVEWAY)	40	115	11
9+508.596	LT.	(DRIVEWAY)	40	52	5
9+843.567	RT.	(DRIVEWAY)	40	27	3
WEST DONALD COURT					
1+979.823	LT.	(DRIVEWAY)	40	185	18
EMBER LANE					
2+021.265	RT.	(DRIVEWAY)	75	80	14
2+036.702	LT.	(DRIVEWAY)	40	39	4
2+053.440	LT.	(DRIVEWAY)	40	25	2
SUNRISE AVENUE					
2+027.520	LT.	(DRIVEWAY)	75	116	21
SUB-TOTAL					380
TEMPORARY ACCESS					
WEST DONALD COURT			75	45	8
EAST DONALD COURT			75	52	9
SPRUCE STREET			75	42	7
EDGEHILL COURT			75	42	7
EAST AUTUMN LANE			75	30	5
EMBER LANE			75	33	6
LANDFILL ROAD			75	50	9
HARMONY AVENUE			75	40	7
HOWARD STREET			75	79	14
WILLIAM STREET			75	37	7
CAMPUS AVENUE			75	21	4
SUNRISE AVENUE			75	22	4
SUB-TOTAL					87
TOTAL QUANTITY (M TON)					470

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

M3550450 HOT-MIX ASPHALT BASE COURSE 150MM

LOCATION			AREA (SQ. M)
8+126.311	DRIVEWAY	RT.	60
8+200.000	DRIVEWAY	RT.	150
8+256.702	DRIVEWAY	RT.	484
8+701.846	DRIVEWAY	LT.	96
8+757.693	DRIVEWAY	LT.	38
9+011.329	DRIVEWAY	LT.	28
9+041.903	DRIVEWAY	LT.	47
9+125.344	DRIVEWAY	LT.	34
9+180.000	DRIVEWAY	LT.	32
9+346.019	DRIVEWAY	LT.	32
9+369.156	DRIVEWAY	LT.	44
9+414.672	DRIVEWAY	LT.	67
9+431.874	DRIVEWAY	LT.	93
9+448.561	DRIVEWAY	LT.	116
9+481.509	DRIVEWAY	LT.	115
9+508.596	DRIVEWAY	LT.	52
9+843.567	DRIVEWAY	RT.	27
W. DONALD COURT			
1+979.823	DRIVEWAY	LT.	185
EMBER LANE			
2+036.702	DRIVEWAY	LT.	39
2+053.440	DRIVEWAY	LT.	25
TOTAL QUANTITY (SQ M)			1,764

M3550500 HOT-MIX ASPHALT BASE COURSE 200MM

LOCATION			AREA (SQ. M)
EMBER LANE			
2+020.220	TO	2+058.618	258
SUNRISE AVENUE			
2+021.604	TO	2+085.666	543
TOTAL QUANTITY (SQ M)			801

M4202255 PORTLAND CEMENT CONCRETE PAVEMENT 250MM (JOINTED)

LOCATION			AREA (SQ M)
7+663.000	TO	7+825.000	3,157
7+825.000	TO	8+000.000	3,150
7+932.106		W. DONALD CT. INT.	200
8+000.000	TO	8+175.000	3,150
8+014.528		E. DONALD CT. INT.	177
8+175.000	TO	8+350.000	3,146
8+184.957		SPRUCE ST. INT.	222
8+269.195		EDGEHILL CT. INT.	204
8+350.000	TO	8+525.000	3,150
8+525.000	TO	8+700.000	3,150
8+633.287		E. AUTUMN LN. INT.	204
8+700.000	TO	8+875.000	3,152
8+778.241		EMBER LN. INT.	138
8+875.000	TO	9+050.000	3,150
9+007.016		LANDFILL RD. INT.	256
9+050.000	TO	9+225.000	3,150
9+146.548		HARMONY RD. INT.	187
9+225.000	TO	9+400.000	3,153
9+267.020		HOWARD ST. INT.	179
9+388.892		WILLIAM ST. INT.	189
9+400.000	TO	9+575.000	3,153
9+538.794		CAMPUS AVE. INT.	223
9+575.000	TO	9+750.000	3,150
9+686.891		SUNRISE AVE. INT.	156
9+750.000	TO	9+899.166	2,685
TOTAL QUANTITY (SQ M)			42,833

M3511200 AGGREGATE BASE COURSE TYPE B, 200MM

LOCATION			AREA (SQ M)
8+310.426	DRIVEWAY	LT.	16
8+329.719	DRIVEWAY	LT.	17
8+362.216	DRIVEWAY	RT.	35
8+367.598	DRIVEWAY	LT.	21
8+383.335	DRIVEWAY	RT.	59
8+385.395	DRIVEWAY	LT.	14
8+392.341	DRIVEWAY	RT.	42
8+403.204	DRIVEWAY	LT.	13
8+427.920	DRIVEWAY	LT.	52
8+460.406	DRIVEWAY	RT.	7
8+490.276	DRIVEWAY	LT.	29
8+531.826	DRIVEWAY	LT.	19
8+543.818	DRIVEWAY	RT.	33
8+561.999	DRIVEWAY	LT.	30
8+603.203	DRIVEWAY	LT.	28
8+630.000	DRIVEWAY	RT.	20
8+659.643	DRIVEWAY	LT.	32
8+660.000	DRIVEWAY	RT.	21
8+679.837	DRIVEWAY	RT.	37
8+703.436	DRIVEWAY	RT.	27
8+716.071	DRIVEWAY	RT.	33
8+762.783	DRIVEWAY	RT.	17
8+769.662	DRIVEWAY	RT.	17
8+801.773	DRIVEWAY	RT.	21
8+817.578	DRIVEWAY	LT.	20
8+820.497	DRIVEWAY	RT.	26
8+834.333	DRIVEWAY	LT.	33
8+856.987	DRIVEWAY	LT.	37
8+887.250	DRIVEWAY	LT.	22
9+081.241	DRIVEWAY	LT.	26
9+088.367	DRIVEWAY	RT.	16
9+099.420	DRIVEWAY	LT.	30
9+116.791	DRIVEWAY	LT.	31
9+204.667	DRIVEWAY	LT.	9
9+216.931	DRIVEWAY	LT.	21
9+240.688	DRIVEWAY	LT.	11
9+249.349	DRIVEWAY	LT.	11
9+296.327	DRIVEWAY	LT.	19
9+323.764	DRIVEWAY	LT.	26
EMBER LANE			
2+021.265	DRIVEWAY	RT.	80
SUNRISE AVENUE			
2+027.520	DRIVEWAY	LT.	116
TOTAL QUANTITY (SQ M)			1,176

M6060070 CONCRETE CURB, TYPE B

LOCATION				LENGTH (METER)
8+205.052	TO	8+212.000	RT.	7.0
8+393.379	TO	8+400.000	RT.	6.5
8+497.000	TO	8+503.000	RT.	6.0
8+678.203	TO	8+685.542	RT.	7.0
8+693.000	TO	8+700.294	LT.	7.0
8+794.060	TO	8+800.000	RT.	6.0
8+858.805	TO	8+865.000	LT.	6.0
9+001.329	TO	9+007.730	LT.	6.5
9+046.000	TO	9+054.000	RT.	8.0
9+232.964	TO	9+238.688	LT.	6.0
9+322.000	TO	9+328.000	RT.	6.0
9+336.000	TO	9+342.376	LT.	6.0
9+498.000	TO	9+504.943	LT.	7.0
TOTAL QUANTITY (METER)				85.0

REVISIONS	
NAME	DATE

ILLINOIS DEPARTMENT OF TRANSPORTATION

ILLINOIS ROUTE 8 - SEGMENT 2

SCHEDULE OF QUANTITIES - 9

SCALE: NTS

DRAWN BY: RDT

DATE: DECEMBER, 2003

CHECKED BY: PK