F.A.P. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
399	36R-1,37R-2	TAZEWELL	449	25
STA 7+663.000		TO STA 9+899.166		
FED. ROAD DIST. NO. 4		ILLINOIS	FED. AID PROJECT	

M4230200 PORTLAND CEMENT CONCRETE DRIVEWAY PAVEMENT, 200MM

LOCATION				LENGTH (METER)	WIDTH (METER)	AREA (SQ. M)
8+116.310	TO	8+135.390	RT.	19.1	2.1	42
8+189.890	TO	8+219.815	RT.	29.9	2.1	64
8+246.510	TO	8+266.830	RT.	20.3	2.1	45
8+685.185	TO	8+713.040	LT.	27.9	2.1	57
8+749.390	TO	8+765.990	LT.	16.6	2.1	37
8+960.400	TO	8+977.600	LT.	17.2	2.1	39
8+993.530	TO	9+019.930	LT.	26.4	2.1	56
9+033.300	TO	9+050.500	LT.	17.2	2.1	39
9+171.750	TO	9+188.260	LT.	16.5	2.1	37
9+329.219	TO	9+354.780	LT.	25.6	2.1	54
9+361.580	TO	9+376.790	LT.	15.2	2.1	31
9+407.110	TO	9+423.020	LT.	15.9	2.1	36
9+423.530	TO	9+456.910	LT.	33.4	2.1	70
9+472.750	TO	9+489.990	LT.	17.2	2.1	38
9+491.540	TO	9+515.350	LT.	23.8	2.1	53
9+599.230	TO	9+616.530	LT.	17.3	2.1	38
9+607.883		DRIVEWAY	LT.			68
9+834.620	TO	9+851.930	RT.	17.3	2.1	31
CAMPUS AVENUE						
2+021.934		DRIVEWAY	RT.			38
TOTAL QUANTITY (SQ M)						871

M4230150 PORTLAND CEMENT CONCRETE DRIVEWAY PAVEMENT, 150MM

LOCATION				LENGTH (METER)	WIDTH (METER)	AREA (SQ. M)
8+304.753	TO	8+316.098	LT.	11.3	2.1	24
8+324.019	TO	8+335.419	LT.	11.4	2.1	24
8+357.088	TO	8+368.488	RT.	11.4	2.1	24
8+361.420	TO	8+372.870	LT.	11.4	2.1	24
8+377.010	TO	8+407.800	RT.	30.8	2.1	65
8+379.690	TO	8+391.040	LT.	11.3	2.1	24
8+397.224	TO	8+408.824	LT.	11.6	2.1	24
8+416.620	TO	8+433.910	LT.	17.3	2.1	36
8+423.078		DRIVEWAY	LT.			30
8+425.462	TO	8+438.916	RT.	13.5	2.1	28
8+433.845		DRIVEWAY	RT.			30
8+450.397	TO	8+467.107	RT.	16.7	2.1	35
8+461.597		DRIVEWAY	LT.			81
8+465.020		DRIVEWAY	RT.			9
8+455.447	TO	8+468.020	LT.	12.6	2.1	27
8+481.356	TO	8+500.250	LT.	18.9	2.1	40
8+482.997		DRIVEWAY	LT.			24
8+485.800	TO	8+510.800	RT.	25.0	2.1	53
8+529.973	TO	8+548.978	LT.	19.0	2.1	40
8+538.792		DRIVEWAY	LT.			24
8+536.618	TO	8+551.018	RT.	14.4	2.1	30
8+560.327	TO	8+571.939	LT.	11.6	2.1	24
8+601.838	TO	8+613.484	LT.	11.6	2.1	24
8+624.400	TO	8+647.477	RT.	23.0	2.1	49
8+642.936		DRIVEWAY	RT.			75
8+653.204	TO	8+666.766	RT.	13.5	2.1	29
8+657.480	TO	8+669.080	LT.	11.6	2.1	24
8+668.853	TO	8+696.600	RT.	27.7	2.1	59
8+704.485	TO	8+716.620	RT.	12.2	2.1	26
8+751.560	TO	8+770.026	RT.	18.9	2.1	39
8+782.770	TO	8+811.310	RT.	28.5	2.1	57
8+811.760	TO	8+823.280	LT.	11.5	2.1	24
8+814.850	TO	8+826.164	RT.	11.3	2.1	24
8+827.184	TO	8+841.481	LT.	14.3	2.1	30
8+847.303	TO	8+883.606	LT.	36.2	2.1	76
9+034.700	TO	9+061.800	RT.	27.1	2.1	57
9+075.340	TO	9+087.140	LT.	11.8	2.1	25
9+081.894	TO	9+094.844	RT.	13.0	2.1	27
9+093.520	TO	9+105.320	LT.	11.8	2.1	25
9+111.091	TO	9+132.842	LT.	21.4	2.1	45
9+198.966	TO	9+233.530	LT.	24.3	2.1	51
9+225.160	TO	9+255.050	LT.	29.9	2.1	63
9+259.519	TO	9+274.519	RT.	15.0	2.1	32
9+267.020		DRIVEWAY	RT.			57
9+290.627	TO	9+302.027	LT.	11.4	2.1	24
9+310.70	TO	9+335.797	RT.	25.1	2.1	53
9+318.063	TO	9+329.219	LT.	11.2	2.1	24
WEST DONALD COURT						
1+975.300	TO	1+984.270	LT.			24
EMBER LANE						
2+021.265		DRIVEWAY	RT.			27
HOWARD STREET						
2+018.200	TO	2+030.196	LT.			25
WILLIAM STREET						
2+024.062		DRIVEWAY	LT.			23
SUNRISE AVENUE						
2+023.520	TO	2+031.760	LT.			14
2+040.677		DRIVEWAY	LT.			71
2+052.362		DRIVEWAY	LT.			36
2+071.683		DRIVEWAY	LT.			18
TOTAL QUANTITY (SQ M)						1,977

M4240100 PORTLAND CEMENT CONCRETE SIDEWALK 100MM

LOCATION				LENGTH (METER)	WIDTH (METER)	AREA (SQ M)
7+661.041	TO	8+171.922	LT.	509.7	2.1	1,070
7+663.000	TO	7+917.451	RT.	255.2	2.1	536
7+947.308	TO	7+999.536	RT.	52.4	2.1	110
8+029.456	TO	8+115.711	RT.	86.3	2.1	181
8+135.991	TO	8+189.266	RT.	53.3	2.1	112
8+202.728	TO	8+254.729	LT.	52.4	2.1	110
8+219.815	TO	8+245.968	RT.	25.9	2.1	54
8+267.436	TO	8+357.088	RT.	89.7	2.1	188
8+285.397	TO	8+304.753	LT.	19.8	2.1	42
8+316.083	TO	8+324.021	LT.	8.0	2.1	17
8+335.419	TO	8+361.470	LT.	26.1	2.1	55
8+368.488	TO	8+376.935	RT.	8.4	2.1	18
8+372.870	TO	8+379.694	LT.	7.0	2.1	14
8+391.045	TO	8+397.224	LT.	6.2	2.1	13
8+407.800	TO	8+425.462	RT.	17.7	2.1	37
8+408.824	TO	8+416.620	LT.	7.8	2.1	16
8+433.910	TO	8+455.297	LT.	21.4	2.1	45
8+438.916	TO	8+450.397	RT.	11.5	2.1	24
8+467.107	TO	8+485.700	RT.	18.6	2.1	39
8+467.897	TO	8+481.356	LT.	13.5	2.1	28
8+500.250	TO	8+529.973	LT.	29.7	2.1	62
8+510.800	TO	8+536.618	RT.	25.8	2.1	54
8+548.978	TO	8+560.327	LT.	11.3	2.1	24
8+551.018	TO	8+624.404	RT.	73.4	2.1	154
8+571.939	TO	8+601.838	LT.	29.9	2.1	63
8+613.484	TO	8+625.021	LT.	11.5	2.1	24
8+647.477	TO	8+653.235	RT.	5.8	2.1	12
8+654.410	TO	8+657.481	LT.	3.0	2.1	6
8+666.751	TO	8+668.847	RT.	2.1	2.1	4
8+669.095	TO	8+686.379	LT.	17.1	2.1	36
8+696.603	TO	8+704.490	RT.	8.0	2.1	17
8+713.647	TO	8+748.786	LT.	34.8	2.1	73
8+716.619	TO	8+751.557	RT.	35.3	2.1	74
8+770.012	TO	8+782.773	RT.	12.9	2.1	27
8+796.496	TO	8+811.762	LT.	15.1	2.1	32
8+809.721	TO	8+814.845	RT.	5.2	2.1	11
8+823.279	TO	8+827.169	LT.	4.0	2.1	8
8+826.149	TO	8+988.548	RT.	162.4	2.1	341
8+841.496	TO	8+851.238	LT.	9.7	2.1	20
8+883.605	TO	8+959.801	LT.	76.2	2.1	160
8+978.201	TO	8+993.953	LT.	15.8	2.1	33
9+020.530	TO	9+032.704	LT.	12.2	2.1	26
9+022.283	TO	9+034.700	RT.	12.5	2.1	26
9+051.104	TO	9+075.340	LT.	24.2	2.1	51
9+061.800	TO	9+081.894	RT.	20.1	2.1	42
9+094.844	TO	9+259.519	RT.	164.7	2.1	346
9+087.140	TO	9+093.520	LT.	6.4	2.1	13
9+105.320	TO	9+111.091	LT.	5.8	2.1	12
9+161.222	TO	9+171.147	LT.	9.9	2.1	21
9+188.858	TO	9+198.966	LT.	10.1	2.1	21
9+223.530	TO	9+224.888	LT.	1.4	2.1	3
9+274.519	TO	9+310.700	RT.	36.2	2.1	76
9+282.141	TO	9+290.627	LT.	8.5	2.1	18
9+302.027	TO	9+318.063	LT.	16.0	2.1	34
9+335.797	TO	9+835.817	RT.	503.5	2.1	1,057
9+355.382	TO	9+361.578	LT.	6.1	2.1	13
9+457.513	TO	9+472.144	LT.	14.5	2.1	30
9+490.602	TO	9+492.115	LT.	1.5	2.1	3
9+517.960	TO	9+522.015	LT.	4.0	2.1	8
9+553.100	TO	9+598.633	LT.	45.5	2.1	96
9+617.133	TO	9+671.967	LT.	54.8	2.1	115
9+701.879	TO	9+899.166	LT.	197.3	2.1	414
9+850.732	TO	9+899.166	RT.	48.4	2.1	102

M4242150 PORTLAND CEMENT CONCRETE SIDEWALK, SPECIAL 150MM

LOCATION				LENGTH (METER)	WIDTH (METER)	AREA (SQ M)
SPRUCE STREET						
2+016.480	TO	2+018.780	LT.	2.3	2.95	6.785
TOTAL QUANTITY (SQ M)						7.00

M4240100 PORTLAND CEMENT CONCRETE SIDEWALK 100MM

LOCATION				LENGTH (METER)	WIDTH (METER)	AREA (SQ M)
WEST DONALD COURT						
1+984.270	TO	1+991.162	LT.	11.2	2.1	24
1+984.000	TO	1+990.121	RT.	11.7	2.1	25
EAST DONALD COURT						
1+981.363	TO	1+990.222	LT.	14.5	2.1	31
1+973.003	TO	1+979.000	RT.	6.0	2.1	9
1+979.000	TO	1+990.228	RT.	17.0	2.1	35
SPRUCE STREET						
2+008.063	TO	2+016.102	LT.	12.5	2.1	26
2+011.689	TO	2+019.359	RT.	14.4	2.1	30
EDGEHILL COURT						
2+008.232	TO	2+018.297	LT.	14.4	2.1	30
2+009.625	TO	2+018.815	RT.	14.4	2.1	30
EAST AUTUMN LANE						
2+006.658	TO	2+017.754	LT.	14.1	2.1	30
2+015.954	TO	2+022.252	RT.	14.5	2.1	31
EMBER LANE						
2+010.018	TO	2+018.926	LT.	12.3	2.1	26
2+009.916	TO	2+015.751	RT.	13.6	2.1	29
LANDFILL ROAD						
1+980.732	TO	1+989.541	LT.	14.5	2.1	30
1+981.618	TO	1+991.486	RT.	14.8	2.1	31
HARMONY AVE						
2+010.268	TO	2+020.005	LT.	14.0	2.1	29
2+008.648	TO	2+019.310	RT.	15.3	2.1	31
HOWARD STREET						
2+010.127	TO	2+018.200	LT.	11.2	2.1	24
2+009.875	TO	2+018.672	RT.	14.5	2.1	31
WILLIAM STREET						
2+009.183	TO	2+017.844	LT.	12.3	2.1	26
2+011.103	TO	2+019.195	RT.	15.5	2.1	33
CAMPUS AVENUE						
2+010.746	TO	2+019.092	LT.	15.1	2.1	32
2+009.154	TO	2+015.597	RT.		2.1	25
SUNRISE AVENUE						
2+009.775	TO	2+018.651	LT.	14.5	2.1	31
2+009.775	TO	2+018.651	RT.	14.5	2.1	31
TOTAL QUANTITY (SQ M)						7,181

M6063620 CONCRETE MEDIAN SURFACE, 150MM

LOCATION				AREA (SQ. M)
7+622.773	TO	7+626.801	LT.	8.9
TOTAL QUANTITY (SQ M)				9.0

REVISIONS	
NAME	DATE

ILLINOIS DEPARTMENT OF TRANSPORTATION

ILLINOIS ROUTE 8 - SEGMENT 2

SCHEDULE OF QUANTITIES - 11

SCALE: NTS DRAWN BY: RDT

DATE: DECEMBER, 2003 CHECKED BY: PK