

FAP RTE	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
729	34Z-4	VERMILION	285	19
FED. ROAD DIST. NO.			ILLINOIS/FED. AID PROJECT	

CONCRETE CURB TYPE B (SPECIAL)

STATION TO STATION	SIDE	LENGTH M	STATION TO STATION	SIDE	LENGTH M
90+285.968	90+287.450	1.5	91+406.438	91+431.153	24.5
90+294.750	90+308.228	13.5	91+435.813	91+442.504	6.7
90+310.328	90+320.700	10.4	91+439.762	91+446.699	10.0
90+352.164	90+332.092	9.4	91+455.969	91+474.511	24.1
90+341.780	90+347.678	6.8	91+478.111	91+498.634	20.5
90+391.672	90+395.869	4.2	91+465.285	91+482.936	17.7
90+397.489	90+403.500	11.9	91+493.564	91+501.327	9.0
90+412.500	90+417.419	10.6	91+509.274	91+529.604	20.3
90+419.519	90+431.400	15.0	91+566.551	91+590.979	24.4
90+435.600	90+442.400	8.3	91+600.014	91+616.766	19.9
90+449.800	90+450.208	1.9	91+585.183	91+609.181	24.0
90+507.857	90+516.809	8.2	91+625.439	91+631.000	5.6
90+518.610	90+529.448	11.0	91+620.310		4.8
90+526.022	90+526.622	1.3	91+563.204	91+566.551	3.3
90+534.792	90+542.308	7.8	FRANKLIN ST		
90+534.098	90+534.697	1.3	3+015.104	3+016.915	1.8
90+575.275	90+580.220	6.0	3+016.299	3+027.213	11.5
90+587.467	90+589.777	2.3	NORTH WALNUT ST		
90+616.894	90+622.530	15.7	4+073.548	4+075.493	3.0
90+629.829	90+634.885	6.0	4+086.213	4+089.783	6.0
90+617.948	90+660.798	44.6	4+080.000	4+089.143	14.9
90+661.935	90+715.037	54.9	4+096.438	4+103.278	13.8
90+670.239	90+681.283	11.0	4+103.278		2.7
90+783.705	90+788.377	4.7	NORTH VERMILION ST		
90+796.996	90+846.025	49.3	6+013.040	6+018.701	5.9
90+807.863	90+811.633	5.7	SOUTH HAZEL ST		
90+820.329		1.8	9+014.606	9+024.251	9.6
90+916.493	90+916.945	1.1	NORTH JACKSON ST		
90+927.649	90+928.412	1.0	10+530.000	10+543.134	13.1
90+363.284	90+367.543	4.3	NORTH WASHINGTON ST		
90+389.769	90+391.672	1.9	12+011.948	12+015.409	9.9
90+999.415	91+007.778	8.4	12+019.731	12+030.482	11.3
91+015.218	91+023.386	8.2	12+038.270	12+042.453	5.3
91+054.742	91+063.703	9.0	COLLEGE ST		
91+070.966	91+074.799	3.8	12+984.760	12+979.234	7.4
91+086.900	91+096.705	10.7	QUINCY ST		
91+100.149	91+101.441	1.3	14+984.908	14+977.381	7.5
91+109.850	91+116.386	7.7	14+966.700	14+962.411	4.3
91+121.011	91+128.292	8.5	PARK ST		
91+132.591	91+144.203	17.2	16+984.770	16+968.337	16.4
91+151.381	91+157.198	10.1	CORRINE ST		
91+159.618	91+165.500	5.9	18+984.979	18+977.494	7.5
91+203.614	91+204.214	1.4	18+968.361	18+962.354	6.0
91+207.815	91+228.983	21.2	SOUTH BUCHANAN ST		
91+226.200	91+264.646	38.4	20+985.934	20+982.650	7.0
91+244.326	91+247.012	2.7	NORTH BUCHANAN ST		
91+257.611	91+262.543	4.9	20+012.312	20+014.591	7.7
91+268.606	91+303.016	34.6	20+018.389	20+025.395	7.4
91+308.700	91+314.200	5.5	20+014.742	20+016.051	5.5
91+321.600	91+329.300	7.7	20+019.496	20.031.502	13.2
91+377.272	91+392.366	15.1	TOTAL		
91+385.508	91+395.799	10.3	1008.3		
91+402.380	91+425.801	23.4	USE		
			1008.3		

CONCRETE CURB (SPECIAL)

STATION TO STATION	SIDE	LENGTH M
4+012.700	4+080.000	69.26
90+846.000	10+530.000	19.88
TOTAL		89.14
USE		89.2

CONCRETE CURB, TYPE B

STATION TO STATION	SIDE	LENGTH M
SOUTH VERMILION ST		
6+978.407	6+985.398	15.5
SOUTH HAZEL ST		
8+975.786	8+985.920	20.8
TOTAL		36.3
USE		36.3

CONCRETE MEDIAN SURFACE, 100MM

STATION TO STATION	AREA SQ M	
90+944.524	90+955.239	22.1
90+966.908	90+981.470	31.2
SOUTH VERMILION ST		
6+978.407	6+985.398	6.7
SOUTH HAZEL ST		
8+975.786	8+985.920	8.9
TOTAL		68.9
USE		69

COMBINATION CONCRETE CURB & GUTTER

STATION TO STATION	SIDE	TYPE B					
		15.30	15.45	15.60	22.30	22.60	SPECIAL
MAINLINE							
90+268.000	90+368.890	LT				100.9	
90+268.000	90+357.754	RT				89.8	
90+372.151	90+388.900	RT				16.7	
90+391.672	90+473.295	LT				81.6	
90+388.900	90+428.482	RT				39.8	
90+428.482	90+469.197	RT				40.7	
90+508.845	90+589.274	LT				80.4	
90+515.329	90+585.326	RT				70.0	
90+616.573	90+674.700	LT				58.1	
90+621.362	90+711.676	RT				90.3	
90+674.700	90+716.700	LT			43.4		
90+734.815	90+846.844	LT				112.0	
90+746.945	90+840.151	RT				93.2	
90+870.700	90+892.000	RT			21.4		
90+874.437	90+901.842	RT				27.4	
90+892.000	90+951.400	RT				59.4	
90+944.524	90+955.393	CL					25.6
90+966.753	90+981.641	CL					33.6
90+970.800	91+027.465	LT				56.7	
90+961.691	90+986.691	RT				25.0	
91+057.202	91+133.010	LT				75.8	
91+008.688	91+073.496	RT				64.8	
91+091.272	91+198.526	RT				107.3	
91+167.048	91+329.000	LT				162.0	
91+227.724	91+315.185	RT				87.5	
91+335.139	91+441.003	RT				105.9	
91+329.000	91+349.000	LT			20		
91+349.000	91+529.674	LT				180.7	
91+466.804	91+535.540	RT				68.7	
91+566.534	91+658.000	RT				91.5	
91+575.417	91+658.000	LT				82.6	
NORTH HAZEL							
8+012.320	8+020.000	LT				7.7	
8+012.274	8+020.000	RT				7.7	
90+711.676	8+012.320	LT				5.386	
8+012.274	90+734.815	RT				5.371	
COLLEGE ST.							
12+963.488	12+987.274	LT				23.8	
12+963.488	12+983.551	RT				20.1	
CLARK ST							
1+985.983	1+987.761	LT				1.8	
1+985.983	1+982.659	RT				1.7	
90+357.754	1+9895.983	LT				5.3	
1+985.983	90+372.151	RT				5.4	
FRANKLIN ST							
3+012.342	3+027.213	LT				14.9	
3+015.629	3+027.213	RT				11.6	
90+368.890	3+012.342	LT				5.4	
90+391.672	3+015.629	RT				11.0	
SOUTH WALNUT ST							
4+972.538	4+975.524	LT				3.0	
4+972.538	4+978.844	RT				6.3	
90+469.197	4+972.530	LT				19.6	
4+972.530	90+515.329	RT				19.8	
NORTH WALNUT ST							
4+016.625	4+115.000	LT				98.4	
4+028.540	4+039.095	RT				10.6	
4+039.095	4+106.151	RT				67.1	
4+106.151	4+115.000	RT				8.8	
90+473.295	4+016.625	LT				12.4	
4+028.540	90+616.573	RT				24.7	
NORTH VERMILION ST							
6+015.757	6+032.300	LT				16.5	
6+015.641	6+032.300	RT				16.7	
90+589.271	6+015.757	LT				11.1	
6+015.641	90+616.573	RT				11.0	
SOUTH VERMILION ST							
6+978.400	6+981.727	LT				3.3	

STATION TO STATION	SIDE	TYPE B					
		15.30	15.45	15.60	22.30	22.60	SPECIAL
90+585.326	6+978.400	LT				15.3	
6+978.400	90+621.362	RT				15.8	
6+968.718	6+981.144	RT				2.4	
SOUTH HAZEL ST							
8+975.670	8+981.075	RT	5.4				
90+711.676	6+979.000	LT				13.0	
8+015.500	90+746.945	RT				15.7	
8+979.180	8+982.765	LT				5.6	
NORTH JACKSON ST							
10+514.013	10+543.159	LT	29.1				
10+516.540	10+543.170	RT	26.6				
90+846.844	10+514.013	LT				5.4	
10+516.540	90+874.437	RT				12.4	
SOUTH JACKSON ST							
90+840.151	10+478.032	LT				17.9	
10+480.972	90+874.437	RT				14.8	
10+468.890	10+480.972	RT				12.1	
10+468.890	10+479.032	LT				10.1	
NORTH WASHINGTON ST							
12+023.151	12+042.453	LT	19.3				
12+035.978	12+042.453	RT	6.5				
90+901.842	12+023.151	LT				39.0	
12+035.978	90+961.691	RT				35.1	
COLLEGE ST							
90+986.691	12+991.200	LT				5.8	
12+983.500	91+000.000	RT				11.7	
MCDONALD ST							
14+013.745	14+023.058	LT	9.3				
14+013.112	14+023.058	RT	9.9				
9+027.700	14+984.372	LT				12.1	
14+013.112	91+091.272	RT				6.8	
QUINCY ST							
14+962.372	14+984.372	LT	22.0				
14+962.372	14+987.662	RT	25.3				
91+073.496	14+984.372	LT				11.0	
14+987.662	91+091.272	RT				5.4	
LAUHOFF ST							
16+017.122	16+031.122	LT	14.0				
16+020.950	16+031.122	RT	10.2				
91+133.010	16+017.122	LT				18.0	
16+020.950	91+167.048	RT				16.9	
PARK ST							
16+968.311	16+984.399	LT	16.1				
16+968.311	16+984.211	RT	15.9				
91+198.526	16+984.399	LT				11.0	
16+984.211	91+227.724	RT				10.8	
ELIZABETH ST							
17+958.286	17+984.444	LT	26.2		</		