

BY	DATE
REFERENCES NOTED	
REFERENCES CHECKED	

COMBINED CURB & GUTTER

STA. TO STA.	ROADWAY	SIDE	TYPE I (LIN. METERS)	TYPE II (LIN. METERS)	TYPE III (LIN. METERS)	REMARKS
9+970.345 to 9+974.155	21ST	L.T.	3.810			
9+970.352 to 9+972.352	21ST	R.T.	2.000			
21ST & 119TH	-	-	95.756			
4+867.399 to 4+887.399	119TH	L.T.	20.000			
4+867.399 to 4+887.399	119TH	R.T.	20.000			
4+887.399 to 4+917.399	119TH	L.T.	30.307			TAPER
4+887.399 to 4+917.399	119TH	R.T.	30.160			TAPER
4+917.399 to 4+969.080	119TH	L.T.	51.681			
4+917.399 to 4+970.746	119TH	R.T.	53.347			
5+023.692 to 5+088.363	119TH	L.T.	64.671			
5+028.554 to 5+088.363	119TH	R.T.	59.809			
10+025.230 to 10+327.833	21ST	L.T.	302.603			
10+025.230 to 10+090.031	21ST	R.T.	66.432			
10+090.031 to 10+140.031	21ST	L.T.	50.301			TAPER
10+140.031 to 10+143.236	21ST	R.T.	3.205			
5+018.810 to 5+023.838	PINE GROVE	L.T.	4.957			
5+018.810 to 5+023.838	PINE GROVE	R.T.	5.097			
10+170.214 to 10+328.623	21ST	L.T.	158.409			
10+357.916 to 10+459.209	21ST	R.T.	101.293			
10+364.420 to 10+410.000	21ST	L.T.	45.580			
10+410.000 to 10+440.000	21ST	R.T.	30.192			TAPER
10+440.000 to 10+624.818	21ST	L.T.	184.818			
5+017.746 to 5+029.617	COVINGTON CIR.	R.T.	11.871			
5+019.088 to 5+029.617	COVINGTON CIR.	L.T.	10.529			
10+486.071 to 10+674.968	21ST	L.T.	188.897			
10+674.968 to 10+690.681	21ST	R.T.		15.713		
10+661.411 to 10+763.910	21ST	L.T.	102.499			
10+690.681 to 10+720.256	21ST	R.T.	29.575			
10+720.256 to 10+738.127	21ST	L.T.		17.871		
10+738.127 to 10+752.446	21ST	R.T.	14.319			
5+018.694 to 5+028.294	SHEFFORD	R.T.	9.600			
5+018.453 to 5+028.274	SHEFFORD	L.T.	9.821			
10+763.910 to 10+782.202	21ST	L.T.		18.292		
10+782.202 to 10+855.877	21ST	R.T.	73.675			
10+855.877 to 10+872.715	21ST	L.T.		16.838		
10+872.715 to 10+932.811	21ST	R.T.	60.096			
10+781.125 to 10+932.474	21ST	L.T.	151.349			
5+019.743 to 5+030.631	PRESCOTT CIR.	L.T.	10.888			
5+018.544 to 5+030.424	PRESCOTT CIR.	R.T.	11.880			
10+932.811 to 10+949.571	21ST	L.T.		16.760		
10+949.571 to 10+991.407	21ST	R.T.	41.866			
10+991.437 to 11+007.481	21ST	L.T.		17.044		
11+008.481 to 11+076.494	21ST	R.T.	68.013			
11+076.494 to 11+093.872	21ST	L.T.		17.378		
10+966.649 to 11+105.749	21ST	R.T.	139.100			
5+019.530 to 5+035.377	PARKDALE	R.T.	15.847			
5+018.599 to 5+035.402	PARKDALE	L.T.	16.803			
11+094.897 to 11+178.614	21ST	L.T.	83.717			
11+178.614 to 11+198.325	21ST	R.T.		19.711		
11+139.453 to 11+196.734	21ST	L.T.	57.281			
11+196.734 to 11+220.996	21ST	R.T.	24.440			TAPER
11+220.996 to 11+262.457	21ST	L.T.	41.461			
11+198.235 to 11+221.126	21ST	R.T.	22.891			
11+221.126 to 11+243.628	21ST	L.T.		22.502		TAPER
11+243.628 to 11+262.456	21ST	R.T.	18.828			
4+917.774 to 4+971.702	119TH	L.T.		107.856		
5+026.005 to 5+087.988	119TH	R.T.		123.966		
10+022.681 to 10+088.625	21ST	L.T.		133.888		
21ST & PRESCOTT CIR.	-	-		33.018		
21ST & PARKDALE	-	-		33.018		
TOTALS			2599.674	162.109	431.746	

REMOVAL OF EXISTING STRUCTURES (FOR INFORMATION ONLY)

STATION	ROADWAY	SIDE	ITEM
9+831.785	21st	R.T.	SIGN
9+860.662	21st	R.T.	SIGN
9+855.824	21st	L.T.	SIGN
9+994.744	21st	L.T.	SIGN
10+008.273	21st	L.T.	SIGN
10+010.133	21st	L.T.	SIGN
10+007.314	21st	R.T.	SIGN
4+853.426	119th	R.T.	SIGN
4+911.151	119th	L.T.	SIGN
5+021.084	119th	L.T.	SIGN
5+062.914	119th	L.T.	SIGN
5+068.204	119th	L.T.	SIGN
10+027.185	21st	L.T.	SIGN
10+032.434	21st	L.T.	SIGN
10+131.711	21st	L.T.	450 mm x 10.4 CMP
10+131.362	21st	R.T.	SIGN
10+150.324	21st	R.T.	SIGN
10+157.071	21st	R.T.	300 mm x 17.0 RCP
10+162.808	21st	R.T.	SIGN
10+333.758	21st	R.T.	SIGN
10+336.478	21st	L.T.	ICV
10+343.279	21st	R.T.	500 mm x 15.3 RCP
10+350.458	21st	R.T.	SIGN
10+333.977	21st	L.T.	SIGN
10+335.539	21st	L.T.	SIGN
10+345.919	21st	L.T.	380 mm x 26.8 HERCP
10+406.302	21st	CL	RCB INCL. END SEC. & SOIL SAVER
10+434.770	21st	L.T.	SIGN
10+463.876	21st	R.T.	SIGN
10+464.973	21st	R.T.	ICV
10+466.726	21st	R.T.	SIGN
10+466.505	21st	R.T.	PLANTER
10+477.835	21st	R.T.	SIGN
10+655.000	21st	R.T.	SIGN
10+656.375	21st	L.T.	SIGN
10+688.800	21st	CL	RCB INCL. END SECTION
10+666.716	21st	R.T.	POST
10+670.900	21st	L.T.	POST
10+688.742	21st	R.T.	MAILBOX
10+682.864 to 10+764	21st	L.T.	710 m WOVEN WIRE FENCE
10+759.449	21st	R.T.	SIGN
10+773.833	21st	R.T.	SIGN
10+773.111	21st	L.T.	500 mm x 9.4 CMPHE
10+782.724	21st	L.T.	MAILBOX
10+833.987	21st	L.T.	500 mm x 12.0 CMPHE
10+840.902	21st	L.T.	MAILBOX
10+934.450	21st	L.T.	MAILBOX
10+937.439	21st	R.T.	SIGN
10+941.200	21st	L.T.	500 mm x 8.7 CMP
10+949.371	21st	R.T.	SIGN
10+948.681	21st	R.T.	SIGN
10+959.320	21st	R.T.	SIGN
10+993.446	21st	L.T.	MAILBOX
10+999.961	21st	L.T.	500 mm x 7.0 CMP
11+001.829	21st	R.T.	SIGN
11+079.015	21st	L.T.	MAILBOX
11+080.368	21st	L.T.	SIGN
11+085.288	21st	L.T.	500 mm x 8.7 CMP
11+120.921	21st	R.T.	380 mm x 29.6 RCP
11+132.750	21st	L.T.	(4) POSTS
11+108.639	21st	R.T.	SIGN
11+131.747	21st	R.T.	SIGN
11+167.779	21st	L.T.	SIGN
11+187.964	21st	L.T.	680 mm x 9.0 RCP
11+221.659	21st	L.T.	SIGN
11+222.748	21st	L.T.	SIGN
11+254.015	21st	L.T.	SIGN

RECAP


ASPHALTIC CONCRETE PAVEMENT (175mm)

STA TO STA.	ROADWAY	BASE THICKNESS (mm)	SURFACE THICKNESS (mm)	A.C. PAVEMENT (SQ. METERS)	REMARKS
9+800 to 9+972.345	21ST	125	50	3401.142	
4+850.346 to 4+969.080	119TH	125	50	1753.838	
5+028.554 to 5+144.999	119TH	125	50	1403.940	
10+025.230 to 11+262.357	21ST	125	50	23876.785	
5+018.810 to 5+023.833	PINE GROVE	125	50	37.546	
5+018.795 to 5+029.625	COVINGTON CIR.	125	50	79.522	
5+018.580 to 5+028.285	SHEFFORD	125	50	88.792	
5+019.030 to 5+030.382	PRESCOTT CIR.	125	50	117.302	
5+019.194 to 5+035.386	PARKDALE	125	50	160.327	
TOTALS				30919.194	

TEMPORARY ASPHALT PAVEMENT

STA TO STA.	ROADWAY	TEMP. ASPHALT PAVEMENT (SQ. METERS)	REMARKS
9+724.040 to 9+996.413	21ST	1590.767	
4+803.512 to 4+985.531	119TH	899.515	
4+808.745 to 4+832.993	119TH	45.592	
5+009.223 to 5+156.559	119TH	789.219	
10+004.492 to 10+332.909	21ST	1906.808	
10+359.016 to 10+767.906	21ST	1077.359	
10+778.781 to 10+830.350	21ST	48.693	
10+839.853 to 10+937.115	21ST	107.194	
10+945.333 to 11+002.968	21ST	88.085	
11+003.121 to 11+081.933	21ST	178.193	
11+088.634 to 11+182.839	21ST	264.948	
11+192.856 to 11+225.760	21ST	75.611	
5+089.566 to 5+137.831	119TH	192.589	
4+846.638 to 4+913.520	119TH	192.798	
TOTALS		7457.371	

21ST STREET NORTH SUMMARY OF QUANTITIES

		924 NORTH MAIN WICHITA, KANSAS 67203 www.srb1.com		318-254-8000 FAX 264-4521 E-Mail: srbs@srb1.com		REVISION 104 105
SAVOY, RUGGLES & BOHM, P.A. ENGINEERING & SURVEYING						
PROJECT NUMBER 472-76-245-83138-000-001						
DRAWN TEB	DESIGN MWS	REVIEW MWS	DATE July 6, 2001	UTILITY MWS	SRB JOB 1478T	SHEET NO. 104 105