

		BY	DATE
REFERENCES NOTED			
REFERENCES CHECKED			

CRUSHED STONE SUBGRADE						
STA TO STA	ROADWAY	LOCATION	125mm (SQ.METERS)	150mm (SQ.METERS)	200 mm (SQ.METERS)	GEOGRID REINF. FOR BASE (SQ.METERS)
21ST & 119TH		INTER.	303.473			303.473
21ST & 119TH		INTER.		1993.238		1993.238
9+800 to 9+972.345	21st	CL			3501.468	3501.468
4+850.346 to 4+969.080	119th	CL			2093.158	2093.158
5+028.554 to 5+114.999	119th	CL			1630.266	1630.266
10+025.230 to 11+262.357	21st	CL			26150.332	26150.332
5+018.810 to 5+023.833	Pine Grove	CL			48.138	48.138
21ST & PINEGROVE		INTER.	148.070			148.070
5+018.631 to 5+026.126	Parkridge	CL			89.175	89.175
21ST & PARKRIDGE (RT.)		INTER.	169.799			169.799
5+018.795 to 5+029.625	Covington Cir.	CL			102.141	102.141
21ST & PARKRIDGE (LT.)		INTER.	287.716			287.716
21ST & COVINGTON CIR.		INTER.	146.599			146.599
21ST & COVINGTON		INTER.	247.058			247.058
5+018.580 to 5+028.285	Shefford	CL			109.248	109.248
21ST & SHEFFORD		INTER.	162.363			162.363
5+019.030 to 5+030.382	Prescott Cir.	CL			160.185	160.185
21ST & PRESCOTT CIR.		INTER.	225.900			225.900
5+019.194 to 5+035.386	Parkdale	CL			267.725	267.725
21ST & PARKDALE		INTER.	222.350			222.350
TOTALS			1913.328	1993.238	34151.836	38058.402

PAVING BRICK (80 mm)				
STATION TO STATION	ROADWAY	LOCATION	PAVING BRICK (80 mm UNIF.) (SQ. METERS)	REMARKS
INTERSECTION				
9+972.345 to 10+25.230	21ST & 119TH	Intersection	304.616	
4+919.849 to 4+969.627	21ST	LT.	52.267	
5+028.080 to 5+085.913	21ST	RT.	60.724	
10+024.756 to 10+087.550	21ST	RT.	65.934	
TOTALS			483.541	

EARTHWORK									
	EXCAVATION			COMPACTION (IN FILL)	COMPACTION (IN CUT)	WASTE		BORROW	
STA TO STA	COMMON	ROCK	(TYPE B) (MR-90)	(TYPE B) (MR-90)	COMMON	ROCK	COMMON	ROCK	
	CU. METERS	V.M.F.	CU. METERS	CU. METERS	CU. METERS				
21ST ST. N.									
9+800 to 11+262.437	20927	-	-	4688	-	-	-	-	
119TH ST.									
4+850.346 to 4+969.080	440	-	-	306	-	-	-	-	
119TH									
5+028.554 to 5+115	400	-	-	155	-	-	-	-	
TOTALS	21767	-	25872	5149	-	16618	25872	-	

HEAVY STONE RIP-RAP		
STATION	OFFSET	AREA (Sq. Meters)
10+401.947 (21ST)	RT.	85.548
10+672.385 (21ST)	LT.	17.511
10+659.753 (21ST)	RT.	131.669
TOTALS		234.728

21ST STREET NORTH SUMMARY OF QUANTITIES						REVISED
		924 NORTH MAIN WICHITA, KANSAS 67203 www.srb.com		316-264-8008 FAX 264-4821 E-MAIL: srb@srbb.com		105
SAVOY, RUDDLES & BOHM, P.A. ENGINEERING & SURVEYING						105
PROJECT NUMBER 472-76-245-83138-000-000-001						105
DRAWN TEB	DESIGN MWS	REVIEW	DATE July 6, 2001	UTILITY	SRB JOB 1478T	105

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