

Wheel Chair Ramps				
STA. TO STA.	ROADWAY	SIDE	NUMBER	REMARKS
9+34	Central	Lt.	2	Int. W/S Tyler
9+34	Central	Rt.	2	Int. W/S Tyler
10+68	Central	Lt.	2	Int. E/S Tyler
10+68	Central	Rt.	2	Int. E/S Tyler
39+43.52	Tyler	Rt.	2	Int. Frazier
52+84.17	Tyler	Lt.	2	Driveway
TOTAL			12	

CURB & GUTTER (Combined) (Type I) (6")					
STA. TO STA. (BASELINE)	ROADWAY	SIDE	LENGTH (ft.)	REMARKS	
4+04.67	8+98.60	Central	Rt.	495.50	W. of Tyler
4+87.53	9+01.97	Central	Lt.	414.53	W. of Tyler
10+99.77	15+53.47	Central	Rt.	453.80	E. of Tyler
11+03.89	15+38.81	Central	Lt.	434.97	E. of Tyler
36+60.55	49+00.23	Tyler	Rt.	1163.00	S. of Central
45+54.17	48+98.60	Tyler	Lt.	345.17	S. of Central
50+98.03	54+95.63	Tyler	Lt.	397.74	N. of Central
51+03.89	54+95.63	Tyler	Rt.	391.85	N. of Central
52+72.17	52+96.17	Tyler	Lt.	16.00	Driveway
SUBTOTAL				4112.56	
NW Radius of Central & Tyler				77.17	50' R.
NE Radius of Central & Tyler				80.07	50' R.
SE Radius of Central & Tyler				78.05	50' R.
SW Radius of Central & Tyler				78.86	50' R.
SUBTOTAL				314.15	
TOTAL				4426.71	

SIDEWALK CONCRETE (4" THK & 6" THK)				
ROADWAY	STATION	SIDE	THICKNESS (in.)	AREA (sq. ft.)
Central	4+72-6+44	Rt.	4"	1064.31
Central	6+00-6+54	Lt.	4"	329.12
Central	6+80-9+30	Rt.	4"	1502.19
Central	6+90-7+03	Lt.	4"	72.49
Central	10+68-12+16	Rt.	4"	871.61
Central	10+71-11+46	Lt.	6"	459.27
Central	11+76-12+38	Lt.	6"	371.53
Central	12+45-13+02	Rt.	4"	354.79
Central	12+67-12+73	Lt.	4"	42.99
Central	13+42-15+68	Rt.	4"	1415.81
Tyler	36+42-37+06	Rt.	4"	239.06
Tyler	37+67-38+22	Rt.	4"	207.59
Tyler	38+84-39+13	Rt.	4"	107.57
Tyler	39+98-40+09	Rt.	4"	38.53
Tyler	40+39-48+95	Rt.	4"	39.45
Tyler	46+06-47+55	Rt.	4"	910.73
Tyler	46+08-47+65	Lt.	6"	958.03
Tyler	47+84-49+32	Rt.	4"	869.09
Tyler	47+95-49+31	Lt.	4"	796.39
Tyler	50+67-50+83	Lt.	4"	155.75
Tyler	50+71-51+86	Rt.	6"	668.31
Tyler	52+05-52+77	Rt.	6"	433.93
TOTAL			4"	9017.47
TOTAL			6"	2891.07

A.C. PAVEMENT (BM-2)						
STA. TO STA. (BASELINE)	ROADWAY	SIDE	AREA (Sq. Yds.)	THICKNESS (in.)	REMARKS	
4+83.06	8+87.77	Central	Lt.	1691.72	7"	W. of Tyler
4+83.06	8+87.77	Central	Rt.	1933.97	7"	W. of Tyler
11+13.81	15+53.47	Central	Lt.	2352.74	7"	E. of Tyler
11+13.81	15+53.47	Central	Rt.	1867.88	7"	E. of Tyler
36+60.56	45+54.17	Tyler	Rt.	1094.33	7"	S. of Central
45+54.17	48+87.12	Tyler	Rt.	1786.93	7"	S. of Central
45+54.17	48+87.12	Tyler	Lt.	2352.74	7"	S. of Central
51+13.17	54+95.63	Tyler	Rt.	1670.74	7"	N. of Central
51+13.17	54+95.63	Tyler	Lt.	1985.44	7"	N. of Central
TOTAL			15774.86	7"		

Monolithic Edge Curb (6")					
STA. TO STA. (BASELINE)	ROADWAY	SIDE	LENGTH	REMARKS	
39+04.82	39+82.22	Tyler	Rt.	58.75	Tyler/Frazier

PAVING BRICKS (Cross Walks) (Includes Sand Base)				
LOCATION	ROADWAY	AREA (Sq. Yds.)	THICKNESS (in.)	REMARKS
Central West of Tyler	Central	127.55	3/8"	Central & Tyler Int.
Central East of Tyler	Central	128.36	3/8"	Central & Tyler Int.
Tyler South of Central	Tyler	127.85	3/8"	Central & Tyler Int.
Tyler North of Central	Tyler	128.07	3/8"	Central & Tyler Int.
TOTAL		511.83	3/8"	

Protection Curb					
STA. TO STA. (BASELINE)	ROADWAY	SIDE	LENGTH	REMARKS	
46+26	47+70	Tyler	Lt.	144.00	Parking Lot
52+51.26	52+83.42	Tyler	Rt.	38.00	Driveway/Sidewalk
TOTAL			182.00		

CURB & GUTTER (Combined) (Type III) (8")					
STA. TO STA. (BASELINE)	ROADWAY	MEDIAN SIDE	LENGTH (ft.)	REMARKS	
4+89.05	9+01.48	Central	North	417.20	W. of Tyler
4+89.05	9+11.97	Central	South	427.71	W. of Tyler
9+01.48	9+11.97	Central	-	15.45	Modified Median Nose
10+89.56	15+32.83	Central	North	448.73	E. of Tyler
11+00.05	15+32.83	Central	South	438.29	E. of Tyler
10+89.56	11+00.05	Central	-	15.45	Modified Median Nose
48+23.06	49+00.57	Tyler	West	75.51	S. of Central
48+23.06	49+11.06	Tyler	East	88.00	S. of Central
49+00.57	49+11.06	Tyler	-	15.45	Modified Median Nose
50+89.51	52+45.26	Tyler	West	155.69	N. of Central
51+00.00	52+45.26	Tyler	East	145.26	N. of Central
50+89.51	51+00.00	Tyler	-	15.45	Modified Median Nose
53+37.19	54.89.63	Tyler	West	153.29	N. Limits
53+37.19	54.89.63	Tyler	East	152.25	N. Limits
TOTAL				2563.77	

ASPHALT PARKING LOT PAVEMENT (6")				
STATION (BASELINE)	ROADWAY	Side	AREA (Sq. Yds.)	REMARKS
4+44.20	Central	Rt.	14.83	W. of Tyler
6+64.65	Central	Rt.	13.33	
51+95.49	Tyler	Rt.	24.65	N. of Central
52+84.17	Tyler	Lt.	16.88	N. of Central
52+97.42	Tyler	Rt.	15.55	N. of Central
Total			88.24	

REINF CONC DRIVE PAVEMENT (8") (INCLUDES WWF)			
STATION	ROADWAY	SIDE	AREA (Sq. Ft.)
4+44.20	Central	Rt.	841.48
6+64.65	Central	Rt.	574.50
6+71.87	Central	Lt.	318.91
11+60.85	Central	Lt.	486.44
12+30.34	Central	Rt.	859.84
12+51.66	Central	Lt.	468.88
13+21.58	Central	Rt.	271.64
13+84.96	Central	Lt.	519.72
37+37.03	Tyler	Rt.	858.59
38+53.15	Tyler	Rt.	799.43
40+23.77	Tyler	Rt.	1371.20
41+16.01	Tyler	Rt.	695.57
41+91.76	Tyler	Rt.	561.65
42+94.23	Tyler	Rt.	491.31
43+55.09	Tyler	Rt.	457.08
44+15.24	Tyler	Rt.	461.97
45+90.41	Tyler	Rt.	627.81
45+93.03	Tyler	Lt.	470.68
47+69.54	Tyler	Rt.	859.06
47+79.89	Tyler	Lt.	844.78
51+95.49	Tyler	Rt.	628.82
52+84.17	Tyler	Lt.	493.93
52+97.42	Tyler	Rt.	648.70
TOTAL			14611.99

REINFORCED CONCRETE PAVEMENT (CLASS A) (AE)						
STA. TO STA. (BASELINE)	ROADWAY	SIDE	TYPE	AREA (Sq. Yds.)	THICKNESS (in.)	REMARKS
39+43.52	-	Tyler	Rt.	120.20	8"	Tyler/Frazier
8+87.77	11+13.81	Central	-	3999.39	9"	Tyler/Central

PAVING BRICKS (Medians) (Includes Sand Base)				
STA. TO STA. (BASELINE)	ROADWAY	AREA (Sq. Yds.)	THICKNESS (in.)	REMARKS
4+89.05	9+11.97	Central	2 1/8"	West of Tyler
10+89.56	15+32.83	Central	2 1/8"	East of Tyler
48+23.06	49+11.06	Tyler	2 1/8"	South of Central
50+89.51	52+45.26	Tyler	2 1/8"	North of Central
53+37.19	54+89.63	Tyler	2 1/8"	North of Central
TOTAL		555.34	2 1/8"	

EARTHWORK										
STA. TO STA. (BASELINE)	ROADWAY	EXCAVATION		COMPACTION		EXCAVATION WASTED		EMBANKMENT	TOPSOIL	REMARKS
		COMMON (cu. yd.)	NOTE	IN FILL (TYPE B) (MR-90) (cu. yd.)	IN CUT (TYPE B) (MR-90) (cu. yd.)	COMMON (cu. yd.)	ROCK (cu. yd.)			
4+83.06	15+53.47	Central		3208.56		235.66				See Cross-Sections.
45+54.17	49+22.78	South Tyler		717.02		425.27				See Cross-Sections.
50+77.16	54+95.63	North Tyler		2602.69		0.98				See Cross-Sections.
NET TOTALS				6528.27		661.91				See Cross-Sections.
EX. PAVEMENT ADJUSTMENT				-3085.99		--				
BID TOTALS				3442.28		661.91				

REINFORCED CRUSHED STONE BASE (Includes Geogrid Reinf.)				
STA. TO STA. (BASELINE)	ROADWAY	AREA (Sq. Yds.)	THICKNESS (in.)	REMARKS
4+83.06	8+87.77	Central	8"	W. of Tyler
11+13.81	15+53.47	Central	8"	E. of Tyler
36+60.56	45+54.17	Tyler	8"	S. of Central
45+54.17	48+87.12	Tyler	8"	S. of Central
51+13.17	54+95.63	Tyler	8"	N. of Central
TOTAL		18242.33	8"	
Central and Tyler Intersection		4205.51	6"	
Tyler & Fraizer Intersection (E)		128.76	7"	