## SOUTHSIDE SANITARY TRUNK SEWER - SIZING OPTIONS

				Sewer	City's	Probable	Additional
				Size:	Share	City Cost:	Dwelling
Pipe Segment:	A - B1:						Units
	Bas	e Sanitary Se	wer	21"	51%	\$200,000	0
PW Staff's Recommendation	1st Up	size Sanitary	Sewer	24"	55%	\$230,000	1900
	2nd Up	osize Sanitary	Sewer	27"	62%	\$320,000	4400
	3rd Up	size Sanitary	Sewer	30"	66%	\$380,000	7600

## SOUTHSIDE SANITARY TRUNK SEWER - SIZING OPTIONS

	Base Sanitary Sewer Requirements: Existing City + Prairiefire			1st Upsize Sanitary Sewer Requirements: Existing City + Prairiefire + approx. <u>1900 additional dwelling units</u>			2nd Upsize Sanitary Sewer Requirements: Existing City + Prairiefire + approx. <u>4,400 additional dwelling units</u>			3rd Upsize Sanitary Sewer Requirements: Existing City + Prairiefire + approx. <u>7600 additional dwelling units</u>		
Dwelling Units Served:												
Pipe Segment:	Sewer Size:	City's Share	Probable City Cost:	Sewer Size:	City's Share	Probable City Cost:	Sewer Size:	City's Share	Probable City Cost:	Sewer Size:	City's Share	Probable City Cost:
A - B1:	21"	51%	\$200,000	24"	55%	\$230,000	27"	62%	\$320,000	30"	66%	\$380,000
B1 - C	21"			24"			27"			30"		
C - D	21"			21"			24"			24"		
D - E	15"			15"			18"			18"		
F - C	none			10"			12"			15"		
				PW Staf	f's Recomn	nendation						