

## Figure 1A

## Legend

City Limits

Sanitary Sewer Flow-Constrained Area

Area where Moratorium has been lifted

Zoning	District	Classification
--------	----------	----------------

Zone	Description	
I	Institutional District	
MUC-1	JC-1 Mixed Use Corridor 1 District	
R-2	-2 Multi-Family Dwelling District (2,000 sq ft)	
R-3.5	Dwelling District (3,500 sq ft)	
R-6	Single-Family Dwelling District (6,000 sq ft)	
R-8	B Single-Family Dwelling District (8,000 sq ft)	
R-10	<b>10</b> Single-Family Dwelling District (10,000 sq ft)	

Summary - Total Lot Acreage of Remaining Flow-Constrained Areas by Zoning District (green areas on map)

48.0 3.2	
3.2	
25.2	
30.0	
79.1	
59.3	
158.1	
402.9	



Figure 1B Figure 1B Linn Ave N - Total Lot Acreage of Flow- Constrained Area by Zoning District Zone Total Acres   1 27.3   R-2 10.1   R-3.5 2.2   R-6 35.2   R-8 9.4					
Linn Ave N - Total Lot Acreage of Flow- Constrained Area by Zoning District Zone Total Acres   I 27.3   R-2 10.1   R-3.5 2.2   R-6 35.2					
Constrained Area by Zoning DistrictZoneTotal AcresI27.3R-210.1R-3.52.2R-635.2					
Constrained Area by Zoning DistrictZoneTotal AcresI27.3R-210.1R-3.52.2R-635.2					
Constrained Area by Zoning DistrictZoneTotal AcresI27.3R-210.1R-3.52.2R-635.2					
I   27.3     R-2   10.1     R-3.5   2.2     R-6   35.2					
I   27.3     R-2   10.1     R-3.5   2.2     R-6   35.2					
R-2   10.1     R-3.5   2.2     R-6   35.2					
R-3.5 2.2 R-6 35.2					
R-6 35.2					
R-10 30.4					
Total 114.7					
Hilda St					
Linn Ave S - Total Lot Acreage of Flow-					
Constrained Area by Zoning District					
Zone Total Acres					
er MUC-1 2.4					
R-2 15.1					
crest R-3.5 0.7					
R-6 33.4					
R-6 33.4 R-8 8.9 R-10 38.6					
Total 99.1					
HIIIIOP	7				
Hazelwood - Total Lot Acreage of Flow-	Ln				
Constrained Area by Zoning District					
Colt					
Zone Total Acres					
20.7	~				
MUC-1 0.8	/				
R-3.5 27.1 R-6 10.5	St				
R-8 41.0	FIL S				
R-10 89.1					
et Total 189.3	_				
101ai 189.3					

Date: June 5, 2014; Map: Sewer Capacity Deficient Areas - Figure 1B - 11x17L.mxd; Plot: Sewer Capacity Deficient Areas - Figure 1B - 11x17L - 20140605.pd

Call IT



			b
2	omb Bivd	Beemer Way Fig	
JOI		FIG	ure 1C
	12th St NW - Total Lot	Acreage of Lifted Flow-	
	Constrained Area		
			Ave
	Zone	Total Acres	S Swan Ave
	MUC-1	0.5	
-	MUD	1.2	
	R-3.5	13.3	
	R-6	5.6	
Į	Total	20.5	
	"Id Ra		
T		Acreage of Lifted Flow-	
		by Zoning District	
	Constrained Area	by zoning District	
	Zone	Total Acres	
		4.2	
	 MUC-1	0.2	
	MUD	0.3	
	MUE	13.8	
	R-2	0.9	1
	R-3.5	7.7	
	R-6	56.8	S'Hall
$\frac{1}{2}$	R-6/R-3.5	0.9	S'Holly Crest-Ln
	Total	84.8	
		S_Donovan_Rd	•
	12th St SW - Total L	ot Acreage of Lifted	
	Flow-Constrained Ar	ea by Zoning District	
T			
	Zone	Total Acres	
		2.1	
	MUC-1	0.2	
	R-3.5	17.3	
1	R-6	47.2	
	Total	66.8	
Ŀ			
_			1
		- Total Lot Acreage of Lifted	
	Flow-Constrained Ar	ea by Zoning District	
ſ	Zone	Total Acres	
	MUC-1	0.2	A -
	MUE	14.4	c
╟	R-2 R-3.5	5.9 0.2	1 4
ŀ	R-6	49.5	S Holly Ln
	Total	70.2	S
Ľ		*	
		· · · · ·	and the second s

Date: February 8, 2016; Map: Sewer Capacity Deficient Areas - Figure 1C - 11x17L.mxd; Plot: Sewer Capacity Deficient Areas - Figure 1C - 11x17L - 20160208.pc