#### SANITARY SEWER PLANT VALUE

(Schedule 'A' / Sanitary Structures)

#### Grandview Commons Ph 18

# 53B2351 - Munis 10845

## STRUCTURES

Description	Quantity	Unit		it Cost		Total Cost
1' DIAM SAS	2	EA	\$	30.00	\$	60.00
Engineering @ 10%					\$	6.00
Total Cost			\$	33.00	\$	66.00
Extra Manhole Depth	9.08	VF	\$ 2	,100.00	\$	19,068.00
Engineering @ 10%					\$	1,906.80
Total Cost			\$2	,310.00	\$	20,974.80
Engineering @ 10%					-	
Total Cost						
Engine oring @ 10%						
Engineering @ 10% Total Cost						
			-		<b></b>	
Engineering @ 10%						
Total Cost						
Engineering @ 10%						
Total Cost						
Engineering @ 10%						
Total Cost						
Engineering @ 10%					-	
Total Cost						
Engineering @ 10%						
Total Cost			·			
Engineering @ 10%						
Total Cost						
Engineering @ 10%						
Total Cost						
Engineering @ 10%						
Total Cost						
Engineering @ 10%						
Total Cost						
Engineering @ 10%						
Total Cost						
Engineering @ 10%						
Total Cost			. <b> </b>			
Engineering @ 10%						
Total Cost						
		d	. [			
GRAND TOTAL COST					\$	21,040.8

### SANITARY SEWER PLANT VALUE

(Schedule 'A' / Sanitary Pipes)

# Grandview Commons Ph 18

### 53B2351 - Munis 10845

Description         8" PVC         Engineering @ 10%         Total Cost         Sanitary Trench Compaction         Engineering @ 10%         Total Cost         Engineering @ 10%	Quantity 449 449		\$ 33.0 \$ 2.0	0.00 \$ \$	Total Cost 13,470.0 1,347.0 14,817.0 898.0 89.8 987.8 987.8
Engineering @ 10%   Total Cost   Sanitary Trench Compaction   Engineering @ 10%   Total Cost   Engineering @ 10%			\$ 33.0 \$ 2.0	\$ .00 \$ .00 \$ \$	1,347.0 14,817.0 898.0 89.8
Total Cost         Sanitary Trench Compaction         Engineering @ 10%         Total Cost         Engineering @ 10%         Engineering @ 10%			\$ 2.0	00 \$ 00 \$ \$	14,817.0 898.0 89.8
Sanitary Trench Compaction         Engineering @ 10%         Total Cost         Engineering @ 10%			\$ 2.0	00 \$ \$	898.0 89.8
Engineering @ 10% Total Cost Engineering @ 10%				\$	89.8
Total Cost         Engineering @ 10%					987.8
Total Cost Engineering @ 10% Total Cost Engineering @ 10%					
Engineering @ 10% Total Cost Engineering @ 10%					
Total Cost         Engineering @ 10%					
Engineering @ 10% Total Cost Engineering @ 10%					
Total Cost Engineering @ 10% Total Cost Engineering @ 10%					
Engineering @ 10% Total Cost Engineering @ 10%					
Total Cost Engineering @ 10% Total Cost Engineering @ 10% Total Cost Engineering @ 10% Total Cost Engineering @ 10% Total Cost Engineering @ 10%					
Engineering @ 10% Total Cost Engineering @ 10% Total Cost Engineering @ 10% Total Cost Engineering @ 10% Total Cost Engineering @ 10%					
Total Cost Engineering @ 10% Total Cost Engineering @ 10% Total Cost Engineering @ 10% Total Cost Engineering @ 10%					
Engineering @ 10% Total Cost Engineering @ 10% Total Cost Engineering @ 10% Total Cost Engineering @ 10%					
Total Cost Engineering @ 10% Total Cost Engineering @ 10% Total Cost Engineering @ 10%				<b>-</b>	
Engineering @ 10% Total Cost Engineering @ 10% Total Cost Engineering @ 10%				<b> </b>	
Total Cost Engineering @ 10% Total Cost Engineering @ 10%					
Engineering @ 10% Total Cost Engineering @ 10%					
Total Cost					
Engineering @ 10%					
Total Cost					
Engineering @ 10%					
Total Cost					
Engineering @ 10%					
Total Cost					
Engineering @ 10%					
Total Cost				<b></b>	
Engineering @ 10%					
Total Cost		<b></b> .		<b></b>	
Engineering @ 10%					
Total Cost		L		<b></b>	

Prepared By:	EEA
Date:	4/9/2019