### SANITARY SEWER PLANT VALUE

(Schedule 'A' / Sanitary Structures)

### First Add to 1000 Oaks Ph 5

#### 11906

## **STRUCTURES**

Description  4' DIAM SAS  Engineering @ 10%  Total Cost  Extra Manhole Depth	Quantity 4 18.37	Unit EA	Unit Cost \$ 2,000.00 \$ 2,200.00	\$ 800.00
Engineering @ 10%  Total Cost  Extra Manhole Depth	18.37			\$ 800.00
Total Cost  Extra Manhole Depth	18.37		\$ 2200.00	Φ 00000
Extra Manhole Depth	18.37		<b>Ψ</b> ∠,∠∪∪.∪∪	\$ 8,800.00
Engineering @ 100/		VF	\$ 260.00	\$ 4,776.20
Engineering @ 10%				\$ 477.62
Total Cost			\$ 286.00	\$ 5,253.82
Engineering @ 10%				
Total Cost				
Engineering @ 10%				
Total Cost				
Engineering @ 10%				
Total Cost				
Engineering @ 10%				
Total Cost				
Engineering @ 10%				
Total Cost				
Engineering @ 109/				
Engineering @ 10% Total Cost				
Total Cost				
Engineering @ 10%				
Total Cost				
70117 0031				
Engineering @ 10%				
Total Cost				
Engineering @ 10%				
Total Cost				
Engineering @ 10%				
Total Cost				
Engineering @ 10%				
Total Cost				
Engineering @ 10%				
Total Cost				
5				
Engineering @ 10%				
Total Cost				
Francisco entires @ 400/				
Engineering @ 10%				
Total Cost				l
GRAND TOTAL COST				\$ 14,053.82
				•

Prepared By: EEA

Date: 4/16/2020

# SANITARY SEWER PLANT VALUE

(Schedule 'A' / Sanitary Pipes)

# First Add to 1000 Oaks Ph 5

### 11906

# **PIPES**

FIFES	Description	Quantity	Unit	Unit Cost	Total Cost
8" PVC	<u> </u>	803	LF	\$33.25	
Engineering (	ପ୍ର 10%			700.20	\$ 2,669.98
Total Cost				\$ 36.58	\$ 29,369.73
Sanitary Sew	er Trench Compaction	803	TF -	\$ 4.00	\$ 3,212.00
Engineering (	ā) 10%			,	\$ 321.20
Total Cost				\$ 4.40	\$ 3,533.20
		1			
Engineering (	<u> </u>				
Total Cost					
		1			
Engineering (	<b>@</b> 10%				
Total Cost					
Engineering (	<u>ඔ</u> 10%				
Total Cost		JT			
Engineering (	D 10%				
Total Cost		J <sup>_</sup>			<b> </b> _
Engineering (	@ 10%				
Total Cost		<b> </b>			
<u> </u>					
Engineering (	യ്യ 10%				
Total Cost		<b> </b>			
Engineering	a 100/				
Engineering ( Total Cost	<u>u</u> 10%				
Total Cost		<b>┤───</b> ├			
Engineering (	a 10%				
Total Cost	20, 10%				
70107 0031		<b>┤───</b> ┼			
Engineering (	ন 10%				
Total Cost	g , v				
		<u>-</u>			
Engineering (	D 10%				
Total Cost	<u> </u>	†			
		1			
Engineering (	<u> </u>				
Total Cost	-				
		1			
Engineering (	<u>0</u> 10%				
Total Cost	-				
		1———†			
Engineering (	<u> </u>				
Total Cost					
		<b> </b>			
Engineering (	<u> </u>				
Total Cost					
GRAND TOT	41 COST				\$ 32,902.93
CAND IOI	nL 0031				ψ 32,302.93
<u> </u>					

Prepared By: EEA

Date: 4/16/2020