## SANITARY SEWER PLANT VALUE

(Schedule 'A' / Sanitary Structures)

# SECRET PLACES AT SIGGELKOW PRESERVE - PHASE 1

#### 53B1951

#### STRUCTURES

Description	Quantity	Unit	Ī	Unit Cost		Total Cost
SAS	34	ea	\$	1,831.62	\$	62,275.00
Engineering @ 10%					\$	6,227.50
Total Cost			\$	2,014.78	\$	68,502.50
Engineering @ 10%						
Total Cost						
			_			
Engineering @ 10% Total Cost			_			
rotar cost						
Engineering @ 10%						
Total Cost						
Engineering @ 10%						
Total Cost			ĺ			
Engineering @ 10%						
Total Cost		. <u> </u>			<u> </u>	
Engineering @ 10%						
Total Cost					<u> </u>	
Engineering @ 10%			_			
Total Cost			$\vdash$			
10101 0051						
Engineering @ 10%						
Total Cost						
Engineering @ 10%						
Total Cost						
Engineering @ 10%						
Total Cost			<u> </u>			
Facility (2) 400/			<u> </u>			
Engineering @ 10% Total Cost			┢			
			<b>!</b>		<b>-</b> -	
Engineering @ 10%			<del>                                     </del>			
Total Cost						
Engineering @ 10%						
Total Cost						
Engineering @ 10%						
Total Cost		. — — — —				
Engineering @ 10%			<b>—</b>			
Total Cost					<b> </b>	
GRAND TOTAL COST					\$	68,502.50

Prepared By:	JD
Date:	12/5/2006

## SANITARY SEWER PLANT VALUE

(Schedule 'A' / Sanitary Pipes)

## SECRET PLACES AT SIGGELKOW PRESERVE - PHASE 1

#### 53B1951

## **PIPES**

8" PVC 5593 LF \$ 34.35 \$ 192.119.55   Engineering @ 10%	Description	Quantity	Unit	Ur	it Cost	Total Cost
Segimening @ 10%   Segimening	8" PVC					\$ 192,119.55
Sample   S	Engineering @ 10%	1				
Engineering @ 10%  Total Cost  \$ 48.38 \$ 5,418.34  \$ 23,524.54  Engineering @ 10%  Total Cost  \$ 44.98 \$ 23,524.54  Engineering @ 10%  Total Cost  \$ 49.48 \$ 25,676.98  Engineering @ 10%  Total Cost  \$ 49.48 \$ 25,676.98  Engineering @ 10%  Total Cost  \$ 49.48 \$ 25,676.98  Engineering @ 10%  Total Cost  \$ 52.78 \$ 46,819.64  \$ 4,265.42  Engineering @ 10%  Total Cost	Total Cost			\$	37.79	\$ 211,331.51
Total Cost	10" PVC	112	LF LF	\$	43.98	
12" PVC	Engineering @ 10%					
Engineering @ 10%  Total Cost	Total Cost			\$	48.38	
Total Cost	12" PVC	523	LF	\$	44.98	
15" PVC						
Engineering @ 10% Total Cost Spanneering @ 10% Total Cost Engineering @ 10% Total Cost						
Total Cost		889	LF	\$	47.98	
18" C-900 PVC						
Engineering @ 10% Total Cost \$ 90.99 \$ 25,476.00  Engineering @ 10% Total Cost						
Total Cost \$ 90.99 \$ 25,476.00  Engineering @ 10%  Total Cost		280	LF	\$	82.71	
Engineering @ 10% Total Cost						
Total Cost  Engineering @ 10%  Total Cost	Total Cost			\$	90.99	\$ 25,476.00
Total Cost  Engineering @ 10%  Total Cost				_		
Engineering @ 10% Total Cost				ļ		
Total Cost  Engineering @ 10%  Total Cost	l otal Cost	+		-		
Engineering @ 10% Total Cost	Engineering @ 10%					
Total Cost  Engineering @ 10% Total Cost	Total Cost					· — — — — — —
Total Cost  Engineering @ 10% Total Cost	Engineering @ 10%			+		
Total Cost  Engineering @ 10% Total Cost	Total Cost					
Total Cost  Engineering @ 10% Total Cost						
Engineering @ 10%  Total Cost						
Total Cost  Engineering @ 10%  Total Cost	Total Cost			-		
Total Cost  Engineering @ 10%  Total Cost	Engineering @ 10%			-		
Total Cost  Engineering @ 10%  Total Cost	Total Cost					
Total Cost  Engineering @ 10%  Total Cost	Engineering @ 10%			+-		•
Total Cost  Engineering @ 10%  Total Cost	Total Cost					
Total Cost  Engineering @ 10%  Total Cost	Engineering @ 100/					
Engineering @ 10%  Total Cost		+		-		
Total Cost  Engineering @ 10%  Total Cost  Engineering @ 10%  Total Cost  Engineering @ 10%  Total Cost	1010,000			┿		\
Engineering @ 10%  Total Cost  Engineering @ 10%  Total Cost  Engineering @ 10%  Total Cost	Engineering @ 10%		<del>v</del>			
Total Cost  Engineering @ 10%  Total Cost  Engineering @ 10%  Total Cost	Total Cost					
Total Cost  Engineering @ 10%  Total Cost  Engineering @ 10%  Total Cost	Engineering @ 10%			+		
Engineering @ 10%  Total Cost  Engineering @ 10%  Total Cost	Total Cost					
Total Cost  Engineering @ 10%  Total Cost						
Engineering @ 10% Total Cost	Engineering @ 10%					
Total Cost	Total Cost			ļ		<del></del>
Total Cost	Engineering @ 10%			<u>L</u>		
GRAND TOTAL COST \$ 315,022.48	Total Cost					
	GRAND TOTAL COST					\$ 315,022.48

Prepared By:	JD
Date:	12/5/2006