### STORM SEWER PLANT VALUE

(Schedule 'A' / Storm Structures)

### SEVENTH ADDITION TO BLACKHAWK SUBDIVISION - PHASE III

#### 53B2035

# STRUCTURES

Description	Quantity	Unit	Unit Cost	Total Cost
H inlet	5	ea	\$ 925.00	
Engineering @ 10%				\$ 462.50
Total Cost			\$ 1,017.50	\$ 5,087.50
3'X3' SAS	-2	ea –	\$ 1,800.00	\$ 3,600.00
Engineering @ 10%				\$ 360.00
Total Cost			\$ 1,980.00	\$ 3,960.00
4'X4' SAS	<del>                                     </del>	- ea	\$ 2,200.00	\$ 4,400.00
Engineering @ 10%				\$ 440.00
Total Cost			\$ 2,420.00	\$ 4,840.00
5'X5' SAS	<b>T-</b> -1	Tea T	\$ 2,400.00	\$ 2,400.00
Engineering @ 10%				\$ 240.00
Total Cost			\$ 2,640.00	\$ 2,640.00
Engineering @ 10%				- ····
Total Cost				
	T			
Engineering @ 10%				
Total Cost				
	<del> </del>	· • • • • • • • • • • • • • • • • • • •		
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	L			
Engineering @ 10%				
Total Cost	L			
Engineering @ 10%				
Total Cost	<b>L</b>			
Engineering @ 10%				
Total Cost				
GRAND TOTAL COST	<b></b>			\$ 16,527.50
CHAID TOTAL COST			•	Ψ 10,027.00
<u> </u>				

Prepared By:	JD			
Date:	4/13/2007			

### STORM SEWER PLANT VALUE

(Schedule 'A' / Storm Pipes)

## SEVENTH ADDITION TO BLACKHAWK SUBDIVISION - PHASE III

### 53B2035

### **PIPES**

12" RCP	11120	Description		Quantity	Unit	ΤŪ	nit Cost		Total Cost
Total Cost   \$ 33.17 \$ 4.974.76					LF	\$	30.15	\$	4,522.50
15" RCP	Engineering (	@ 10%							452.25
Engineering @ 10%  Total Cost 18" RCP 280						\$	33.17	\$	4,974.75
Total Cost   \$ 36.47 \$ 1,823.25				50	T.F	\$	33.15	\$	1,657.50
16" RCP	Engineering (	@ 10%						\$	165.75
Engineering @ 10% Total Cost 24" RCP 480 LF \$ 40.15  \$ 19.272.0 Engineering @ 10% Total Cost 38" RCP 50						\$	36.47	\$	1,823.25
Total Cost				280	LF	\$	35.15	\$	9,842.00
24" RCP		@ 10%							
Engineering @ 10% Total Cost \$ 1,927.20 Total Cost \$ 44.17 \$ 21,199.20 \$ 3,157.50 Engineering @ 10%					L	\$	38.67	\$	
Total Cost				480	LF	\$	40.15	\$	19,272.00
36" RCP		@ 10%							
Engineering @ 10% Total Cost								\$_	
\$ 69.47 \$ 3,473.25		*		50	LF	\$	63,15		
54" RCP		@ 10%							
Engineering @ 10% \$ 1,637.25  Total Cost \$ 120.07 \$ 18,009.75  Engineering @ 10%  Total Cost									
Total Cost \$ 120.07 \$ 18,009.75  Engineering @ 10%  Total Cost				150	LF	\$	109.15		
Engineering @ 10% Total Cost		@ 10%					750.5=		
Total Cost  Engineering @ 10%  Total Cost	lotal Cost		+		<u> </u>	\$	120.07	<del>\$</del> _	18,009.75
Total Cost  Engineering @ 10%  Total Cost	Engineering (	<del>බ</del> 10%				╀			
Engineering @ 10% Total Cost		<del>2 10/2</del>				$\vdash$			
Total Cost  Engineering @ 10% Total Cost						┢┈			
Engineering @ 10% Total Cost	Engineering (	@ 10%							
Total Cost  Engineering @ 10% Total Cost	Total Cost								
Total Cost  Engineering @ 10% Total Cost			<b></b> †			T			- <del> </del>
Engineering @ 10% Total Cost		@ 10%							
Total Cost  Engineering @ 10%  Total Cost	Total Cost			·					
Total Cost  Engineering @ 10%  Total Cost	Engineering (	ଲ 10%							***************************************
Engineering @ 10%  Total Cost		<u>g</u> 1070				┢			
Total Cost  Engineering @ 10%  Total Cost			+			+		<u> </u>	
Total Cost  Engineering @ 10%  Total Cost	Engineering (	<del>ര</del> 10%				<del> </del>			
Engineering @ 10% Total Cost  Engineering @ 10% Total Cost  Engineering @ 10%  Total Cost  Engineering @ 10%  Total Cost  Engineering @ 10%  Total Cost		9.070							-
Total Cost  Engineering @ 10%  Total Cost				. — — — —		1			· — — — — — ·
Total Cost  Engineering @ 10%  Total Cost	Engineering (	<u> </u>				1			
Total Cost  Engineering @ 10%  Total Cost  Engineering @ 10%  Total Cost  Engineering @ 10%  Total Cost	Total Cost					Т			
Total Cost  Engineering @ 10%  Total Cost  Engineering @ 10%  Total Cost  Engineering @ 10%  Total Cost						Τ			
Engineering @ 10% Total Cost  Engineering @ 10% Total Cost  Engineering @ 10% Total Cost		@ 10%							
Engineering @ 10%  Total Cost  Engineering @ 10%  Total Cost	Total Cost								
Engineering @ 10%  Total Cost  Engineering @ 10%  Total Cost									
Engineering @ 10%  Total Cost  Engineering @ 10%  Total Cost		@ 10%							
Total Cost  Engineering @ 10%  Total Cost	Total Cost								
Total Cost  Engineering @ 10%  Total Cost	Consideration of the	D 400/				<u> </u>			
Engineering @ 10% Total Cost		D) 10%				_			
Total Cost	l otal Cost		+						
Total Cost	Engineerina @	D 10%	-			<del> </del>			
		5 . 4 / 0							
GRAND TOTAL COST \$ 60,306.40	<del> </del> -			. — — — 4					
	GRAND TOTA	AL COST					_	\$	60,306.40
							·		

Prepared By:	JD		
Date:	4/13/2007		