Braconier Plumbing & Heating Co., Inc.

Recap with Total Cost

Project Name: Bennett Ranch ELM Phase 2 100

Bid ID: 5918?

Report Time: 3/16/2022 12:31 PM

Profile Name: Standard

Labor Book: Braconier MCA

Scoped By: Base Bid; Drawing: 2P1.1 REV ASI-01; System: STORM AGHUSKY;

AutoBid Version: 2019 v2

There were 61 calculation messages.

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Report Time: 3/16/22 12:31 PM Bid ID: 5918?

Data Calculated: 3/16/2022 12:29:04 PM

Dina							
Pipe							
Cast Iron - Soil, No-Hu	ıb, - NoHub						
Material Multiplier: CDF	00 - Cast Iron N	o Hub Pipe	& Ftgs - TYI	- 0.43			
<u>Item</u> <u>Size</u>	Quantity	Price	Mat. Cost	<u>Unit Lab Hr</u>	Total Hrs	Labor Cost	Total Cost
Pipe 10 ft NH							
3	56	27.26	657.20	0.16	9	0	657
Cast Iron - Soil, No-Hub,	- NoHub Totals:						
	56		657		9	0	657
Pipe Totals:	56		657		9	0	65
D*44*							
Fittings							
Cast Iron - Soil, No-Hu	ıb, - NoHub						
Material Multiplier: CDF	00 - Cast Iron N	o Hub Pipe	& Ftgs - TYI	- 0.43			
<u>Item</u> <u>Size</u>	Quantity	Price	Mat. Cost	<u>Unit Lab Hr</u>	Total Hrs	Labor Cost	Total Cost
1/8 Bend							
3	1	33.70	14.49	0.56	1	0	14
Material Multiplier: CDF	700 - CHR - Cast	Iron No H	ub Pipe & Ftg	s - CHR - 1.00			
<u>Item</u> <u>Size</u>	Quantity	Price	Mat. Cost	<u>Unit Lab Hr</u>	Total Hrs	Labor Cost	Total Cost
1/4 Bend Long Sweep							
3	7	76.80	537.60	0.61	4	0	538
Material Multiplier: CDF	00-FTGS - Cast	Iron No-H	ub Fittings - (0.43			
<u>Item</u> <u>Size</u>	Quantity	Price	Mat. Cost	Unit Lab Hr	Total Hrs	Labor Cost	Total Cost
Combination							
3	1	66.60	28.64	0.86	1	0	29
Material Multiplier: CDF	30 - HSKY - An	aco Husky	No-Hub Clplg	s - 0.40			
<u>Item</u> <u>Size</u>	Quantity	<u>Price</u>	Mat. Cost	<u>Unit Lab Hr</u>	Total Hrs	Labor Cost	Total Cost
Husky 2000 Cplg							
3	23	27.50	253.00	0.05	1	0	253
Cast Iron - Soil, No-Hub,	- NoHub Totals:						
	32		834		7	0	834
Fittings Totals:	32		834		7	0	834
ittings rotals.			034				03-
Hanger Components							
- Clevis -							
Material Multiplier: H00	01D - Clevis Han	gers - 0.25					
<u>Item</u> <u>Size</u>	Quantity	Price Price	Mat. Cost	<u>Unit Lab Hr</u>	Total Hrs	Labor Cost	Total Cost
Fig 260 Clevis							
5	6	32.63	48.95	0.00	0	0	49

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- Clevis -							
- Clevis - Totals:							
	6		49		0	0	4
- Saddles & Shields -							
Material Multiplier: H0001	- Hanger Mat	erials - GR	N - 0.25				
Item Size	Quantity	Price	Mat. Cost	<u>Unit Lab Hr</u>	Total Hrs	Labor Cost	Total Co
Fig 167 Insl Shield	•						
5	6	41.77	62.66	0.23	1	0	
Material Multiplier: XNET	' - Net Material	Price - 1.0	00				
<u>Item</u> <u>Size</u>	Quantity	Price	Mat. Cost	Unit Lab Hr	Total Hrs	Labor Cost	Total Co
CalSil 180 1/2" IP*							
3	6	5.88	35.28	0.00	0	0	
- Saddles & Shields - Total	ls:						
	12		98		1	0	
- Struct Attach-Conc -							
Material Multiplier: H0001	- Hanger Mat	erials - GR	N - 0.25				
<u>Item</u> <u>Size</u>	Quantity	Price	Mat. Cost	Unit Lab Hr	Total Hrs	Labor Cost	Total Co
Fig.281 Insert							
1/2	6	42.18	63.27	0.00	0	0	
- Struct Attach-Conc - Tot	tals:						
	6		63		0	0	
Galvanized - Rods -							
Material Multiplier: H0003	- Hanger Mat	erials - C&	P - 0.35				
<u>Item</u> <u>Size</u>	Quantity	Price	Mat. Cost	<u>Unit Lab Hr</u>	Total Hrs	Labor Cost	Total Co
Allthread - Galv							
1/2	23	1.72	13.87	0.00	0	0	
Galvanized - Rods - Totals	:						
	23		14		0	0	
nger Components Totals:	47		224		1	0	2
bor							
Hangers							
Item Size	Quantity	Price	Mat. Cost	Unit Lah Hr	Total Hrs	Lahor Cost	Total Co
Item Size Clevis Hanger(HgrItem Preca	Quantity ast HgRodSh)	Price	Mat. Cost	<u>Unit Lab Hr</u>	Total Hrs	Labor Cost	Total Co

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Base Bid; Drawing: 2P1.1 REV ASI-01; System: STORM AGHUSKY;

Dase Blu, Dlawing, 2F1.1 KEV	ASI-01, System.	STORW A	JIIOSKI,				
Labor							
Hangers							
Hangers Totals:							
	6		0		8	0	0
Labor Totals:	6		0		8	0	0
Misc. Steel Items							
- Bolts, Nuts & Washers	; -						
Material Multiplier: H00	03 - Hanger Mat	erials - C&	P - 0.35				
Item Size Nuts - Galvanized	Quantity	Price	Mat. Cost	Unit Lab Hr	Total Hrs	<u>Labor Cost</u>	Total Cost
1/2	18	0.97	6.11	0.00	0	0	6
Washers- Galvanized	18	1.40	0.20	0.00	0	0	0
1/2 - Bolts,Nuts&Washers -		1.49	9.39	0.00	0	0	9
201091 (40000 (1 401010	36		15		0	0	15
Mina Charl Harra Tabalar							
Misc. Steel Items Totals:			15		0	0	15
Pipe Cut							
Cast Iron - Pipe Cut wi	ith Chain Cutto	er - Chain					
Material Multiplier: XNE	ET - Net Materia	l Price - 1.	00				
<u>Item</u> <u>Size</u> PIPE CUT	Quantity	Price	Mat. Cost	<u>Unit Lab Hr</u>	<u>Total Hrs</u>	<u>Labor Cost</u>	Total Cost
3	11	0.50	5.50	0.00	0	0	6
Cast Iron - Pipe Cut with	Chain Cutter - (Chain Tota	ls:				
	11		6		0	0	6
Pipe Cut Totals:	11		6		0	0	6
Sleeves							
Carbon Steel - Sleeve -	Wall Interior -	InstBlk					
Material Multiplier: SLE	EVE - Sleeve - N	let Materia	l Price - 1.00				
Item Size	Quantity	Price	Mat. Cost	Unit Lab Hr	Total Hrs	Labor Cost	Total Cost
Pipe Sleeve							
8 Carbon Steel - Sleeve - W] 	48.42 tRik Totals	48.42	0.75	1	0	48
Cai buil Steel - Sieeve - W		ידוא דטנאוצ					
	1		48		1	0	48
Sleeves Totals:	1		48		1	0	48

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Base Bid; Drawing: 2P1.1 REV ASI-01; System: STORM AGHUSKY;

Grand Totals	\$1,784	26	\$0	\$1,784
	<u>Material Cost</u>	<u>Total Hrs</u>	<u>Labor Cost</u>	Total Cost
Sleeves				

^{*} Items flagged with an asterisk may have their price and labor overwritten in Excel's Rapid Reports