Braconier Plumbing & Heating Co., Inc.

Recap with Total Cost

Project Name: Bennett Ranch ELM School Phase 2

Bid ID: 5918

Report Time: 6/25/2021 12:44 PM

Profile Name: Standard

Labor Book: Braconier MCA

Scoped By: Base Bid; System: STORM AGHUSKY;

AutoBid Version: 2019 v2

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There were 46 calculation messages.

Project Name: Bennett Ranch ELM School Phase 2

Bid ID: 5918 Report Time: 6/25/21 12:44 PM

Data Calculated: 6/25/2021 12:20:00 PM Base Bid; System: STORM AGHUSKY;

D.	
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(Cast 1	Iron -	Soil,	No	-Hub,	- NoHub
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Material Multiplier:	CDF00 -	Cast Iron	No Hub I	Pine & Ftas	TVI.	0.47
Material Multiplier.	CDTUU -	· Cast II on	NO HUD I	FIDE & F128	- 116-	U.4 /

<u>Item</u> <u>Size</u>	Quantity	Price	Mat. Cost	Unit Lab Hr	Total Hrs	Labor Cost	Total Cost
Pipe 10 ft NH							
4	39	28.18	522.13	0.20	8	0	522
4	4	28.18	52.98	0.21	1	0	53
6	105	48.44	2,388.27	0.27	28	0	2,388
6	153	48.44	3,489.33	0.28	42	0	3,489
8	66	75.32	2,323.80	0.36	24	0	2,324
8	106	75.32	3,746.51	0.37	39	0	3,747

Cast Iron - Soil, No-Hub, - NoHub Totals:

	473	12,523	142	0	12,523
Pipe Totals:	473	12,523	142	0	12,523

Fittings

Cast Iron - Soil, No-Hub, - NoHub

Material Multiplier:	CDF00 - Cast	Iron No Hub Pipe	& Ftgs - TYL - 0.47
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<u>Item Size</u>	Quantity	Price	Mat. Cost	Unit Lab Hr	Total Hrs	Labor Cost	Total Cost
1/16 Bend							
6	1	84.00	39.48	1.10	1	0	39
1/4 Bend Long Sweep							
4	2	97.30	91.46	0.86	2	0	91
6	3	215.20	303.43	1.26	4	0	303
6	4	215.20	404.58	1.29	5	0	405
1/8 Bend							
4	3	35.10	49.49	0.74	2	0	49
6	3	77.70	109.56	1.09	3	0	110
6	1	77.70	36.52	1.11	1	0	37
8	4	223.80	420.74	1.25	5	0	421
8	2	223.80	210.37	1.26	3	0	210
8	2	223.80	210.37	1.27	3	0	210
8	3	223.80	315.56	1.28	4	0	316
Combination							
6	2	280.50	263.67	1.88	4	0	264
Combination - Red							
8x8x6	3	511.50	721.22	1.98	6	0	721
IBCO W/Plug							
6	1	175.00	82.25	1.21	1	0	82
Reducer							
6x4	1	67.80	31.87	0.98	1	0	32
8x6	1	116.30	54.66	1.04	1	0	55
8x6	2	116.30	109.32	1.06	2	0	109

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b, - NoHub						
)0 - Cast Iron N	o Hub Pipe	& Ftgs - TYI	0.47			
Quantity	Price	Mat. Cost	<u>Unit Lab Hr</u>	Total Hrs	<u>Labor Cost</u>	Total Co
2	183.20	172.21	1.77	4	0	1
1	431.40	202.76	2.16	2	0	2
1	146.10	68.67	1.55	2	0	
30 - HSKY - An	aco Husky	No-Hub Clplg	gs - 0.40			
Quantity	Price	Mat. Cost	<u>Unit Lab Hr</u>	Total Hrs	Labor Cost	Total Co
15	26.90	161.40	0.05	1	0	İ
60	63.20	1,516.80	0.05	3	0	1,5
39	130.20	2,031.12	0.05	2	0	2,0
NoHub Totals	:					
156		7,608		60	0	7,6
156		7,608		60	0	7,6
1D - Clevis Haı	ngers - 0.25					
Quantity	Price	Mat. Cost	<u>Unit Lab Hr</u>	Total Hrs	Labor Cost	Total Co
7	25.44	44.52	0.00	0	0	
						2
16	74.26	297.04	0.00	0	0	
						2
						2
49		598		0	0	
49		598		0	0	
	terials - GR			0	0	
1 - Hanger Mat		N - 0.25	Unit Lab Hr	·		5
	terials - GR <u>Price</u>		Unit Lab Hr	0 Total Hrs	0 Labor Cost	5
1 - Hanger Mat		N - 0.25	Unit Lab Hr 0.23	·		5
1 - Hanger Mat Quantity	Price	N - 0.25 Mat. Cost		Total Hrs	Labor Cost	Total Co
1 - Hanger Mat Ouantity 7	Price 29.31	N - 0.25 <u>Mat. Cost</u> 51.29	0.23	Total Hrs	Labor Cost 0	Total Co
1 - Hanger Mat Quantity 7 26	29.31 34.11	N - 0.25 <u>Mat. Cost</u> 51.29 221.72	0.23 0.23	Total Hrs 2 6	Labor Cost 0 0	Total Co
	Quantity 2 1 1 30 - HSKY - An Quantity 15 60 39 NoHub Totals 156 156 156 10 - Clevis Han Quantity	Quantity Price 2 183.20 1 431.40 30 - HSKY - Anaco Husky Quantity Price 15 26.90 60 63.20 39 130.20 NoHub Totals:	Quantity Price Mat. Cost 2 183.20 172.21 1 431.40 202.76 1 146.10 68.67 30 - HSKY - Anaco Husky No-Hub Clplg Quantity Price Mat. Cost 15 26.90 161.40 60 63.20 1,516.80 39 130.20 2,031.12 NoHub Totals: 156 7,608 156 7,608 156 7,608 157 400 10 - Clevis Hangers - 0.25 0 Quantity Price Mat. Cost 7 25.44 44.52	2 183.20 172.21 1.77 1 431.40 202.76 2.16 1 146.10 68.67 1.55 30 - HSKY - Anaco Husky No-Hub Clplgs - 0.40	Quantity Price Mat. Cost Unit Lab Hr Total Hrs 2 183.20 172.21 1.77 4 1 431.40 202.76 2.16 2 30 - HSKY - Anaco Husky No-Hub Clplgs - 0.40 Unit Lab Hr Total Hrs 15 26.90 161.40 0.05 1 60 63.20 1,516.80 0.05 3 39 130.20 2,031.12 0.05 2 NoHub Totals: 156 7,608 60 156 7,608 60 156 7,608 60 156 7,608 60 156 7,608 60	Quantity Price Mat. Cost Unit Lab Hr Total Hrs Labor Cost 2 183.20 172.21 1.77 4 0 1 431.40 202.76 2.16 2 0 30 - HSKY - Anaco Husky No-Hub Clplgs - 0.40 0.00 0 0 0 Quantity Price Mat. Cost Unit Lab Hr Total Hrs Labor Cost 15 26.90 161.40 0.05 1 0 60 63.20 1,516.80 0.05 3 0 39 130.20 2,031.12 0.05 2 0 NoHub Totals: 156 7,608 60 0 0 156 7,608 60 0 0 The Clevis Hangers - 0.25 Ouantity Price Mat. Cost Unit Lab Hr Total Hrs Labor Cost Unit Lab Hr Total Hrs Labor Cost

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anger Components							
- Struct Attach-Conc -							
Material Multiplier: H000	1 - Hanger Mate	erials - GR	N - 0.25				
<u>Item</u> <u>Size</u>	Quantity	Price	Mat. Cost	Unit Lab Hr	Total Hrs	Labor Cost	Total C
Fig.281 Insert							
5/8	33	29.42	242.72	0.00	0	0	
1	16	30.00	120.00	0.00	0	0	
- Struct Attach-Conc - To	otals:						
	49		363		0	0	
Galvanized - Rods -							
Material Multiplier: H000	3 - Hanger Mate	erials - C&	P - 0.35				
<u>Item Size</u>	Quantity	Price	Mat. Cost	<u>Unit Lab Hr</u>	Total Hrs	Labor Cost	Total (
Allthread - Galv							
5/8	66	2.56	59.17	0.00	0	0	
1	43	8.31	124.99	0.00	0	0	
Galvanized - Rods - Total	s:						
	109		184		0	0	
inger Components Totals:	256		1,654		11	0	1
abor							
Hangers							
Item Size	Quantity	<u>Price</u>	Mat. Cost	Unit Lab Hr	Total Hrs	Labor Cost	Total (
Clevis Hanger(HgrItem Pred		11100	Matt Cost	OHI Lab III	Total IIIs	<u>Lubor Cost</u>	1044
6	7	0.00	0.00	1.52	11	0	
8	9	0.00	0.00	1.69	15	0	
8	17	0.00	0.00	1.74	30	0	
0	2	0.00	0.00	1.69	3	0	
10	14	0.00	0.00	1.74	24	0	
10					83	0	
10 10	49		0				
10 10	49 49		0		83	0	

Material Multiplier: H()003 - Hanger Mat	erials - C&	P - 0.35				
<u>Item</u> <u>Size</u>	Quantity	Price	Mat. Cost	Unit Lab Hr	Total Hrs	Labor Cost	Total Cost
Nuts - Galvanized							
5/8	99	1.57	54.40	0.00	0	0	54

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Iisc. Steel Items							
- Bolts, Nuts & Washer	rs -						
Material Multiplier: H0	003 - Hanger Ma	terials - C&	P - 0.35				
Item Size	Quantity	<u>Price</u>	Mat. Cost	<u>Unit Lab Hr</u>	Total Hrs	Labor Cost	Total Cost
Nuts - Galvanized							
1	48	4.72	79.30	0.00	0	0	79
Washers- Galvanized							
5/8	99	2.83	98.06	0.00	0	0	9
1	48	4.88	81.98	0.00	0	0	82
- Bolts, Nuts & Washers -	· Totals:						
	294		314		0	0	314
isc. Steel Items Totals:	294		314		0	0	314
ipe Cut							
Cast Iron - Pipe Cut v	vith Chain Cutt	er - Chain					
Material Multiplier: XN	IFT - Net Materia	l Price - 1 (10				
Item Size	Quantity	Price	Mat. Cost	Unit Lab Hr	Total Hrs	Labor Cost	Total Cost
PIPE CUT	<u>Quality</u>	11100	Mat. Cost	OHI EUS III	Total III5	<u>Lubor Cost</u>	10tal Cost
4	7	0.50	3.50	0.00	0	0	4
6	26	1.25	32.50	0.00	0	0	33
8	12	2.00	24.00	0.00	0	0	24
Cast Iron - Pipe Cut wit	h Chain Cutter -	Chain Tota	ls:				
	45		60		0	0	60
pe Cut Totals:	45		60		0	0	60
pe out rotais.	<u> </u>		00				00
leeves							
leeves Carbon Steel - Sleeve	- Floor - InstPa	n					
Carbon Steel - Sleeve			l Price - 1.00				
Carbon Steel - Sleeve Material Multiplier: SL	EEVE - Sleeve - N	let Material		Unit Lab Hr	Total Hrs	Labor Cost	Total Cost
Carbon Steel - Sleeve Material Multiplier: SL Item Size			l Price - 1.00 Mat. Cost	Unit Lab Hr	Total Hrs	Labor Cost	Total Cos
Carbon Steel - Sleeve Material Multiplier: SL	EEVE - Sleeve - N	let Material		Unit Lab Hr	Total Hrs	Labor Cost 0	
Carbon Steel - Sleeve Material Multiplier: SL Item Size Pipe Sleeve	EEVE - Sleeve - N <u>Quantity</u>	Net Material Price	Mat. Cost				517
Carbon Steel - Sleeve Material Multiplier: SL Item Size Pipe Sleeve 10	EEVE - Sleeve - N Quantity 4 1	Price 129.31 158.31	Mat. Cost 517.24	1.50	6	0	517
Carbon Steel - Sleeve Material Multiplier: SL. Item Size Pipe Sleeve 10 12	EEVE - Sleeve - N Quantity 4 1 Floor - InstPan To	Price 129.31 158.31	Mat. Cost 517.24 158.31	1.50	6 2	0	Total Cost 517 158
Material Multiplier: SL Item Size Pipe Sleeve 10 12	EEVE - Sleeve - N Quantity 4 1	Price 129.31 158.31	Mat. Cost 517.24	1.50	6	0	517

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	Material Cost	<u>Total Hrs</u>	<u>Labor Cost</u>	Total Cost
Grand Totals	\$22,834	304	\$0	\$22,834

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