Braconier Plumbing & Heating Co., Inc.

Recap with Total Cost

Project Name: Bennett Ranch ELM Phase 2 100

Bid ID: 5918?

Report Time: 11/18/2021 11:49 AM

Profile Name: Standard

Labor Book: Braconier MCA

Scoped By: Base Bid; Drawing: 2M2.1 REV, 2M2.2 REV, 2M2.3 REV, 2M4.1 REV,

2M5.1 REV, 2M5.2 REV, 2M5.3 REV, 2P1.1 REV, 2P1.2 REV, 2P1.3 REV, 2P1.4 REV, 2P2.1 REV, 2P2.2 REV, 2P2.3 REV, 2P2.4 REV, 2P3.1 REV, 2P4.1 REV, 2P4.2 REV, 2P4.3 REV, 2P4.4 REV, 2P4.5 REV, 2P4.6 REV,

2P5.1 REV; System: HHWR PROPRESS, HHWS PROPRESS;

AutoBid Version: 2019 v2

There were 61 calculation messages.

1-1/4

1-1/2

Project Name: Bennett Ranch ELM Phase 2 100 Page: 1 of 14

Bid ID: 5918? Report Time: 11/18/21 11:49 AM

Data Calculated: 11/18/2021 11:44:08 AM

Base Bid; Drawing: 2M2.1 REV, 2M2.2 REV, 2M2.3 REV, 2M4.1 REV, 2M5.1 REV, 2M5.2 REV, 2M5.3 REV, 2P1.1 REV, 2P1.2 REV, 2P1.3 REV, 2P1.4 REV, 2P2.1 REV, 2P2.2 REV, 2P2.3 REV, 2P2.4 REV, 2P3.1 REV, 2P4.1 REV, 2P4.2 REV, 2P4.3 REV, 2P4.4 REV, 2P4.5 REV, 2P4.6 REV, 2P5.1 REV; System: HHWR PROPRESS, HHWS PROPRESS;

pe							
Carbon Steel - Pla	in End Black Sch 40) - ButtWl	d				
Material Multiplier:	P1000 - Steel Pipe -	0.35					
<u>Item</u> <u>Size</u>	Quantity	Price	Mat. Cost	<u>Unit Lab Hr</u>	Total Hrs	Labor Cost	Total Co
A53 ERW							
2-1/2	188	30.24	1,992.61	0.22	42	0	1,
3	32	39.56	438.46	0.27	8	0	
4	98	56.34	1,936.06	0.33	32	0	1,
6	24	99.00	838.53	0.43	10	0	
Carbon Steel - Plain	End Black Sch 40 - B	ButtWld To	tals:				
	342		5,206		93	0	5,
Copper - PressFit	- PrssFit						
Material Multiplier	: P2000 - Copper Tub	e - CER - 0	47				
Item Size	Quantity	Price	Mat. Cost	Unit Lab Hr	Total Hrs	Labor Cost	Total C
Tube	<u>Vaniery</u>	11100	Matt Cost	OHI Eus III	Total IIIs	<u> Lubor Cost</u>	<u> 10111 C</u>
1/2	12	5.68	32.21	0.06	1	0	
3/4	1,854	9.26	8,068.66	0.06	112	0	8.
1	310	13.22	1,929.05	0.06	19	0	1.
1-1/4	473	17.90	3,982.32	0.06	28	0	3
1-1/2	412	23.04	4,464.82	0.07	29	0	4
2	418	37.09	7,292.71	0.08	34	0	7
2	79	37.09	1,385.29	0.09	8	0	1
2	2	37.09	34.86	0.10	0	0	
Copper - PressFit - 1	PrssFit Totals:						
	3,562		27,190		230	0	27,
e Totals:	3,904		32,396		324	0	32,
			2 = ,2 × 2				<u> </u>
pples	n 40	-					
Brass - Threaded	Brass - 125 Lb - Thi	read					
	N2800 - Brass Flang						
<u>Item</u> <u>Size</u>	Quantity	Price	Mat. Cost	<u>Unit Lab Hr</u>	Total Hrs	Labor Cost	Total C
Nipple							
1/2	1	27.34	20.51	0.05	0	0	
							3,

86.49

105.96

161.92

129.74

635.76

242.88

4,185

2

129

Brass - Threaded Brass - 125 Lb - Thread Totals:

0.06

0.06

0.06

0

0

0

7

0

0

0

130

636

243

4,185

There were 61 calculation messages.

Project Name: Bennett Ranch ELM Phase 2 100 Page: 2 of 14

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pples							
Copper - Short Piece -	95/5						
Material Multiplier: N20	000 - Copper Nip	ples - 0.60					
<u>Item</u> <u>Size</u>	Quantity	<u>Price</u>	Mat. Cost	Unit Lab Hr	Total Hrs	Labor Cost	Total Co
Copper Nipple							
2	1	37.09	22.25	0.06	0	0	
Copper - Short Piece - 95	5/5 Totals:						
	1		22		0	0	
pples Totals:	130		4,207		7	0	4,2
•							
tings							
Carbon Steel - Butt W	eld, Std Wt - B	uttWld					
Material Multiplier: F10	000 - Carbon Stee	l Buttweld	Fittings - WEI	0.47			
<u>Item</u> <u>Size</u>	Quantity	Price	Mat. Cost	Unit Lab Hr	Total Hrs	Labor Cost	Total C
90 Deg Elbow LR							
2-1/2	2	31.66	29.76	3.69	7	0	
2-1/2	6	31.66	89.28	3.76	23	0	
4	13	63.68	389.08	4.84	63	0	
4	2	63.68	59.86	4.89	10	0	
Reducer-Concentric							
2-1/2x2	2	50.15	47.14	3.31	7	0	
3x2-1/2	2	41.44	38.95	3.59	7	0	
6x2	1	336.69	158.24	4.09	4	0	
Tee							
4	2	135.84	127.69	7.22	14	0	
Carbon Steel - Butt Wel	d, Std Wt - ButtV	Vld Totals:					
	30		940		135	0	ç
Copper - Pressure - 95	5/5						
Material Multiplier: UD	000 - Dielectric I	nions - EPC	~ - 0.75				
Item Size	Ouantity	Price	Mat. Cost	Unit Lab Hr	Total Hrs	Labor Cost	Total C
FIPxCU Die Union							
3/4	3	24.75	55.69	0.77	2	0	
3/4	2	24.75	37.13	0.78	2	0	
2	1	176.50	132.38	1.31	1	0	
Copper - Pressure - 95/5	Totals:						
	6		225		5	0	

There were 61 calculation messages.

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Base Bid; Drawing: 2M2.1 REV, 2M2.2 REV, 2M2.3 REV, 2M4.1 REV, 2M5.1 REV, 2M5.2 REV, 2M5.3 REV, 2P1.1 REV, 2P1.2 REV, 2P1.3 REV, 2P1.4 REV, 2P2.1 REV, 2P2.2 REV, 2P2.3 REV, 2P2.4 REV, 2P3.1 REV, 2P4.1 REV, 2P4.2 REV, 2P4.3 REV, 2P4.4 REV, 2P4.5 REV, 2P4.6 REV, 2P5.1 REV; System: HHWR PROPRESS, HHWS PROPRESS;

Fittings

Copper - Propress - PP

<u>Item</u> <u>Size</u>	Quantity	Price	Mat. Cost	<u>Unit Lab Hr</u>	Total Hrs	Labor Cost	Total Cost
90 Deg Elbow							
1/2	5	4.52	12.43	0.12	1	0	12
3/4	277	6.10	929.34	0.16	44	0	929
1	6	13.16	43.43	0.17	1	0	43
1-1/4	20	28.40	312.40	0.21	4	0	312
1-1/2	27	50.16	744.88	0.24	7	0	74:
2	6	67.35	222.26	0.28	2	0	222
2	14	67.35	518.60	0.29	4	0	519
2	4	67.35	148.17	0.33	1	0	148
Coupling							
1/2	15	4.07	33.58	0.12	2	0	34
3/4	445	6.16	1,507.66	0.16	71	0	1,508
1	26	12.36	176.75	0.17	4	0	17
1-1/4	33	15.93	289.13	0.20	7	0	289
1-1/2	68	29.07	1,087.22	0.24	16	0	1,08
1-1/2	4	29.07	63.95	0.25	1	0	6
2	12	37.07	244.66	0.27	3	0	24
2	16	37.07	326.22	0.28	4	0	32
2	4	37.07	81.55	0.32	1	0	8
2	1	37.07	20.39	0.34	0	0	2
Female Adapter							
1/2	1	4.99	2.74	0.32	0	0	
3/4	16	8.11	71.37	0.44	7	0	7
1	2	14.94	16.43	0.53	1	0	1
1-1/4	1	33.69	18.53	0.61	1	0	1
2	2	83.12	91.43	0.82	2	0	9
Male Adapter							
3/4	74	7.47	304.03	0.11	8	0	30-
1	2	13.69	15.06	0.11	0	0	1.
1-1/4	11	29.96	181.26	0.13	1	0	18
1-1/2	11	42.01	254.16	0.15	2	0	25
2	9	80.89	400.41	0.17	2	0	40
Reducer	,				_	·	
3/4x1/2	10	18.65	102.58	0.14	1	0	10
1x3/4	1	21.80	11.99	0.16	0	0	1:
1-1/4x3/4	3	32.81	54.14	0.18	1	0	5-
1-1/4x1	4	32.81	72.18	0.19	1	0	7:
1-1/4x1 $1-1/2x3/4$	2	48.29	53.12	0.19	0	0	5
1-1/2x3/4 $1-1/2x1-1/4$	2	48.29	53.12	0.22	0	0	5
2x1-1/2	6	54.37	179.42	0.24	1	0	17
7x1-1/2 Tee	O	J 4 .J/	1/7.42	0.24	1	U	17

There were 61 calculation messages.

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Base Bid; Drawing: 2M2.1 REV, 2M2.2 REV, 2M2.3 REV, 2M4.1 REV, 2M5.1 REV, 2M5.2 REV, 2M5.3 REV, 2P1.1 REV, 2P1.2 REV, 2P1.3 REV, 2P1.4 REV, 2P2.1 REV, 2P2.2 REV, 2P2.3 REV, 2P2.4 REV, 2P3.1 REV, 2P4.1 REV, 2P4.2 REV, 2P4.3 REV, 2P4.4 REV, 2P4.5 REV, 2P4.6 REV, 2P5.1 REV; System: HHWR PROPRESS, HHWS PROPRESS;

	_		
17:	tti	-	~~
nı		п	vs

Copper - Propress - P	P						
Material Multiplier: F23	300 - Copper Prol	Press - 0.55					
<u>Item</u> <u>Size</u>	Quantity	Price	Mat. Cost	Unit Lab Hr	Total Hrs	Labor Cost	Total Cos
Tee							
1/2	2	6.89	7.58	0.16	0	0	:
3/4	133	12.07	882.92	0.22	29	0	883
1-1/2	2	34.85	38.34	0.34	1	0	38
2	2	72.53	79.78	0.40	1	0	80
Tee Reducing							
1x3/4x3/4	5	35.54	97.74	0.21	1	0	98
1x1x3/4	16	25.15	221.32	0.22	4	0	221
1-1/4x1-1/4x3/4	13	34.85	249.18	0.25	3	0	249
1-1/2x1-1/2x3/4	34	64.43	1,204.84	0.29	10	0	1,205
1-1/2x1-1/2x1-1/4	2	71.80	78.98	0.32	1	0	79
2x2x1/2	2	25.15	27.67	0.32	1	0	28
2x2x1-1/4	4	110.43	242.95	0.35	1	0	243
2x2x1-1/2	2	83.02	91.32	0.37	1	0	91
2-1/2x2-1/2x2	2	350.40	385.44	0.44	1	0	385
Union							
3/4	72	34.54	1,367.78	0.41	30	0	1,368
1-1/4	4	78.77	173.29	0.56	2	0	173
1-1/2	16	106.97	941.34	0.64	10	0	941
2	4	174.64	384.21	0.76	3	0	384
Copper - Propress - PP	Totals:						
	1,455		15,119		302	0	15,119
tings Totals:	1,491		16,284		442	0	16,284

Flanges

Material Multiplier: L	1000 - WLD - CS F	langes - Wl	L D - 0.47				
<u>Item</u> <u>Size</u>	Quantity	Price	Mat. Cost	<u>Unit Lab Hr</u>	Total Hrs	Labor Cost	Total Cost
Slip-on							
4	3	46.59	65.69	3.42	10	0	66
4	1	46.59	21.90	3.45	3	0	22
Weldneck Sch 40							
4	14	59.32	390.33	3.59	50	0	390
Carbon Steel - Raised	Face, 150 Weldbend	l - Flanged	Totals:				
	18		478		64	0	478
nges Totals:	18		478		64	0	478

There were 61 calculation messages.

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Project Name: Bennett Ranch ELM Phase 2 100 Page: 5 of 14

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lves							
Bronze - Flanged Circ	uit Setter - Flar	nged					
Material Multiplier: V0N	NK0 - Brass Gate	, Globe, Ch	eck Valves -	0.35			
<u>Item</u> <u>Size</u>	Quantity	Price	Mat. Cost	Unit Lab Hr	Total Hrs	Labor Cost	Total Cos
300# Flgd B&Goss							
4	1	3,275.00	1,146.25	3.23	3	0	1,14
Bronze - Flanged Circuit	Setter - Flanged	ŕ	,				,
· ·	1		1,146		3	0	1,14
Bronze - Soldered Ball			1,170			0	1,17
Dronze - Soluereu Dan	WUG - 93/3						
Material Multiplier: V0F	RA0 - APP - Bror	ıze Ball Val	ves - APP - 0	.55			
<u>Item</u> <u>Size</u>	Quantity	Price	Mat. Cost	<u>Unit Lab Hr</u>	Total Hrs	Labor Cost	Total Cos
150# Apol 77-200							
1/2	10	35.05	192.78	0.41	4	0	19
3/4	109	60.84	3,647.36	0.55	60	0	3,64
1	2	84.82	93.30	0.66	1	0	9
1-1/4	5	116.36	319.99	0.73	4	0	32
1-1/2	4	150.07	330.15	0.79	3	0	33
1-1/2	2	150.07	165.08	0.81	2	0	10
2	3	271.46	447.91	0.93	3	0	4
- Bronze - Soldered Ball W	_		,51	000		v	·
	135		5,197		77	0	5,19
Bronze - Soldered Circ	cuit Setter - 95/	5					
Material Multiplier: V0N					TO A LIT		T . 1 C
Item Size	Quantity	Price	Mat. Cost	<u>Unit Lab Hr</u>	Total Hrs	Labor Cost	Total Cos
200# Solder B&Goss							
1-1/4	1	295.00	103.25	0.73	1	0	10
1-1/2	4	355.00	497.00	0.79	3	0	49
2	1	406.00	142.10	0.93	1	0	14
Bronze - Soldered Circui	t Setter - 95/5 To	tals:					
	6		742		5	0	74
Bronze - Threaded 2-V	Way Control - T	hread	<u> </u>				
Material Multiplier: XN	FT - Not Motorio	l Price - 1 (nn				
Item Size	Quantity	Price - 1.	Mat. Cost	<u>Unit Lab Hr</u>	Total Hrs	Labor Cost	Total Co
	Quantity	<u>111Ce</u>	Mat. Cost	OIII Lab III	10tal IIIS	Labor Cost	10tal Co
150# Supplied by TC	100	0.00	0.00	1.46	140	0	
3/4	102	0.00	0.00	1.46	149	0	
1-1/4	1	0.00	0.00	1.88	2	0	
1-1/2	4	0.00	0.00	2.00	8	0	
2 D Thursdad 2 XV-	1	0.00	0.00	2.30	2	0	
Bronze - Threaded 2-Wa	y Control - Thre	ad I otals:					
	108		0		161	0	

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lves							
Bronze - Threaded Y-	-Strainer - Thre	ad					
Material Multiplier: V0	SA0 - MUL - Bro	nze Straine	rs - MUL - 0.5	50			
<u>Item</u> <u>Size</u>	Quantity	Price	Mat. Cost	<u>Unit Lab Hr</u>	Total Hrs	Labor Cost	Total Co
150# Muel 351M							
1-1/4	1	135.00	67.50	1.47	1	0	
1-1/2	4	182.00	364.00	1.62	6	0	3
2	1	242.00	121.00	2.16	2	0	1
Bronze - Threaded Y-St	rainer - Thread T	Totals:					
	6		553		10	0	5
Cast Iron - Flanged Y	-Strainer - Flan	iged					
Material Multiplier: V0	SR0 - MUL - Cas	t Iron Straiı	ners - MIII	0.50			
Item Size	Quantity	Price	Mat. Cost	Unit Lab Hr	Total Hrs	Labor Cost	Total Co
125# Muel 758							
4	1	706.50	353.25	3.38	3	0	3
Cast Iron - Flanged Y-S	trainer - Flanged						
cust from Transcu 1 S							
	1		353		3	0	3
Material Multiplier: XN <u>Item</u> <u>Size</u>	·	J	00 Mat. Cost	<u>Unit Lab Hr</u>	Total Hrs	<u>Labor Cost</u>	Total Co
Item Size 2-Way Control Valve 4	NET - Net Materia Ouantity	al Price - 1.0 Price 0.00	Mat. Cost 0.00	Unit Lab Hr 5.63	Total Hrs	Labor Cost 0	Total Co
Material Multiplier: XN Item Size 2-Way Control Valve	NET - Net Materia Ouantity 1 Vay Control - Fla	al Price - 1.0 Price 0.00	Mat. Cost 0.00		6	0	Total Co
Material Multiplier: XN Item Size 2-Way Control Valve 4 Iron Body - Flanged 2-V	NET - Net Materia Quantity 1 Vay Control - Fla 1	0.00 nged Totals	0.00 :				Total Co
Material Multiplier: XN Item Size 2-Way Control Valve 4 Iron Body - Flanged 2-V Iron Body - Flanged S	VET - Net Materia Ouantity 1 Vay Control - Fla 1 Silent Chk.WOC	0.00 nged Totals G - Flanged	0.00 :	5.63	6	0	Total Co
Material Multiplier: XN Item Size 2-Way Control Valve 4 Iron Body - Flanged 2-V Iron Body - Flanged S Material Multiplier: V0	NET - Net Materia Ouantity Vay Control - Fla 1 Silent Chk.WOC NB0 - NIB - Cast	0.00 nged Totals G - Flanged Iron Gate,	Mat. Cost 0.00 : 0 Globe, Check	5.63 Vlvs - NIB - 0.:	6	0	
Material Multiplier: XN Item Size 2-Way Control Valve 4 Iron Body - Flanged 2-V Iron Body - Flanged S Material Multiplier: V0 Item Size	VET - Net Materia Ouantity 1 Vay Control - Fla 1 Silent Chk.WOC	0.00 nged Totals G - Flanged	0.00 :	5.63	6	0	
Material Multiplier: XN Item Size 2-Way Control Valve 4 Iron Body - Flanged 2-V Iron Body - Flanged S Material Multiplier: V0 Item Size 125# Nib F-910B	Vay Control - Fla Silent Chk.WOC NB0 - NIB - Cast	0.00 nged Totals G - Flanged Iron Gate, o	Mat. Cost 0.00 0.00 Globe, Check Mat. Cost	Vlvs - NIB - 0 Unit Lab Hr	6 6 50 Total Hrs	0 Labor Cost	Total Co
Material Multiplier: XN Item Size 2-Way Control Valve 4 Iron Body - Flanged 2-V Iron Body - Flanged S Material Multiplier: V0 Item Size 125# Nib F-910B 4	Vay Control - Fla Silent Chk.WOC NB0 - NIB - Cast Quantity	0.00 nged Totals G - Flanged Iron Gate, of Price 1,166.00	Mat. Cost 0.00 Clobe, Check Mat. Cost 1,166.00	5.63 Vlvs - NIB - 0.:	6	0	Total Co
Material Multiplier: XN Item Size 2-Way Control Valve 4 Iron Body - Flanged 2-V Iron Body - Flanged S Material Multiplier: V0 Item Size 125# Nib F-910B 4	Vay Control - Fla Silent Chk.WOC NB0 - NIB - Cast Quantity 2 ent Chk.WOG - F	0.00 nged Totals G - Flanged Iron Gate, of Price 1,166.00	Mat. Cost 0.00 Clobe, Check Mat. Cost 1,166.00 als:	Vlvs - NIB - 0 Unit Lab Hr	6 6 50 Total Hrs 5	0 Labor Cost 0	Total Co
Material Multiplier: XN Item Size 2-Way Control Valve 4 Iron Body - Flanged 2-V Iron Body - Flanged S Material Multiplier: V0 Item Size 125# Nib F-910B	Vay Control - Fla Silent Chk.WOC NB0 - NIB - Cast Quantity	0.00 nged Totals G - Flanged Iron Gate, of Price 1,166.00	Mat. Cost 0.00 Clobe, Check Mat. Cost 1,166.00	Vlvs - NIB - 0 Unit Lab Hr	6 6 50 Total Hrs	0 Labor Cost	Total Co
Material Multiplier: XN Item Size 2-Way Control Valve 4 Iron Body - Flanged 2-V Iron Body - Flanged S Material Multiplier: V0 Item Size 125# Nib F-910B 4	Vay Control - Fla Silent Chk.WOC NB0 - NIB - Cast Ouantity 2 ent Chk.WOG - F	0.00 nged Totals G - Flanged Iron Gate, Price 1,166.00 Slanged Total	Mat. Cost 0.00 Clobe, Check Mat. Cost 1,166.00 als: 1,166	Vlvs - NIB - 0 Unit Lab Hr	6 6 50 Total Hrs 5	0 Labor Cost 0	Total Co
Material Multiplier: XN Item Size 2-Way Control Valve 4 Iron Body - Flanged 2-V Iron Body - Flanged Size 125# Nib F-910B 4 Iron Body - Flanged Sile Iron Body - Lug Butte	Vay Control - Fla Silent Chk.WOC NB0 - NIB - Cast Quantity ent Chk.WOG - F 2 erfly, Lever Ope	0.00 nged Totals G - Flanged Iron Gate, Price 1,166.00 Clanged Total	Mat. Cost 0.00 Clobe, Check Mat. Cost 1,166.00 Als: 1,166	Vlvs - NIB - 0 Unit Lab Hr	6 6 50 Total Hrs 5	0 Labor Cost 0	Total Co
Material Multiplier: XN Item Size 2-Way Control Valve 4 Iron Body - Flanged 2-V Iron Body - Flanged Size Material Multiplier: V0 Item Size 125# Nib F-910B 4 Iron Body - Flanged Sile	Vay Control - Fla Silent Chk.WOC NB0 - NIB - Cast Quantity ent Chk.WOG - F 2 erfly, Lever Ope	0.00 nged Totals G - Flanged Iron Gate, Price 1,166.00 Clanged Total	Mat. Cost 0.00 Clobe, Check Mat. Cost 1,166.00 Als: 1,166	Vlvs - NIB - 0 Unit Lab Hr	6 6 50 Total Hrs 5	0 Labor Cost 0	Total Co
Material Multiplier: XN Item Size 2-Way Control Valve 4 Iron Body - Flanged 2-V Iron Body - Flanged Size 125# Nib F-910B 4 Iron Body - Flanged Sile Iron Body - Lug Butte Material Multiplier: XN Item Size	Vay Control - Fla Vay Control - Fla 1 Silent Chk.WOC NB0 - NIB - Cast Quantity Control - Fla 2 Control - Fla Control -	on Gate, Price 0.00 Iron Gate, Price 1,166.00 Clanged Total Clanged Total Clanged Total Clanged Total Clanged Total	Mat. Cost 0.00 Globe, Check Mat. Cost 1,166.00 als: 1,166 anged	5.63 Vivs - NIB - 0.: Unit Lab Hr 2.72	6 50 Total Hrs 5	0 Labor Cost 0 0	Total Co
Material Multiplier: XN Item Size 2-Way Control Valve 4 Iron Body - Flanged 2-V Iron Body - Flanged Size 125# Nib F-910B 4 Iron Body - Flanged Sile Iron Body - Lug Butte Material Multiplier: XN Item Size	Vay Control - Fla Vay Control - Fla 1 Silent Chk.WOC NB0 - NIB - Cast Quantity Control - Fla 2 Control - Fla Control -	on Gate, Price 0.00 Iron Gate, Price 1,166.00 Clanged Total Clanged Total Clanged Total Clanged Total Clanged Total	Mat. Cost 0.00 Globe, Check Mat. Cost 1,166.00 als: 1,166 anged	5.63 Vivs - NIB - 0.: Unit Lab Hr 2.72	6 50 Total Hrs 5	0 Labor Cost 0 0	1,1 1,1 Total Co
Material Multiplier: XN Item Size 2-Way Control Valve 4 Iron Body - Flanged 2-V Iron Body - Flanged Size 125# Nib F-910B 4 Iron Body - Flanged Silo Iron Body - Lug Butto Material Multiplier: XN Item Size 200# Keystone 222 4	Vay Control - Fla Vay Control - Fla 1 Silent Chk.WOC NB0 - NIB - Cast Ouantity ent Chk.WOG - F 2 erfly, Lever Ope NET - Net Materia Ouantity	O.00 In Price - 1.0 Price 0.00 Inged Totals G - Flanged Iron Gate, Orice 1.166.00 Flanged Total Price 1.0 Price 1.0 Price 1.0 137.90	Mat. Cost 0.00 Cost 0.00 Cost 1,166.00 Mat. Cost 1,166 1,166 1,166 1,166 1,166 1,166 1,166 1,166 1,166 1,166 1,166 1,166 1,166 1,166 1,166 1,166	VIvs - NIB - 0. Unit Lab Hr 2.72 Unit Lab Hr	6 50 Total Hrs 5 Total Hrs	Labor Cost 0 Labor Cost	Total Co
Material Multiplier: XN Item Size 2-Way Control Valve 4 Iron Body - Flanged 2-V Iron Body - Flanged Size 125# Nib F-910B 4 Iron Body - Flanged Sile Iron Body - Lug Butte Material Multiplier: XN Item Size	Vay Control - Fla Vay Control - Fla 1 Silent Chk.WOC NB0 - NIB - Cast Ouantity ent Chk.WOG - F 2 erfly, Lever Ope NET - Net Materia Ouantity	O.00 In Price - 1.0 Price 0.00 Inged Totals G - Flanged Iron Gate, Orice 1.166.00 Flanged Total Price 1.0 Price 1.0 Price 1.0 137.90	Mat. Cost 0.00 Cost 0.00 Cost 1,166.00 Mat. Cost 1,166 1,166 1,166 1,166 1,166 1,166 1,166 1,166 1,166 1,166 1,166 1,166 1,166 1,166 1,166 1,166	VIvs - NIB - 0. Unit Lab Hr 2.72 Unit Lab Hr	6 50 Total Hrs 5 Total Hrs	Labor Cost 0 Labor Cost	1,1 1,1 Total Co

There were 61 calculation messages.

Project Name: Bennett Ranch ELM Phase 2 100 Page: 7 of 14

Bid ID: 5918? Report Time: 11/18/21 11:49 AM

Data Calculated: 11/18/2021 11:44:08 AM

Base Bid; Drawing: 2M2.1 REV, 2M2.2 REV, 2M2.3 REV, 2M4.1 REV, 2M5.1 REV, 2M5.2 REV, 2M5.3 REV, 2P1.1 REV, 2P1.2 REV, 2P1.3 REV, 2P1.4 REV, 2P2.1 REV, 2P2.2 REV, 2P2.3 REV, 2P2.4 REV, 2P3.1 REV, 2P4.1 REV, 2P4.2 REV, 2P4.3 REV, 2P4.4 REV, 2P4.6 REV, 2P4

2P4.5 REV, 2P4.6 REV, 2P5.1 REV; System: HHWR PROPRESS, HHWS PROPRESS;

Valves Totals: 262 9,433 274 0 9,433

Hanger Components

- Clevis -

Material Multiplier: H0001D - Clevis Hangers - 0.25

<u>Item</u> <u>Size</u>	Quantity	Price	Mat. Cost	Unit Lab Hr	Total Hrs	Labor Cost	Total Cost
Fig 260 Clevis							
5	12	30.02	90.06	0.00	0	0	90
6	12	40.14	120.42	0.00	0	0	120
8	14	62.20	217.70	0.00	0	0	218
10	3	117.17	87.88	0.00	0	0	88
Fig 260 Clevis Gal							
2-1/2	16	19.63	78.52	0.00	0	0	79
3	415	22.98	2,384.18	0.00	0	0	2,384
3-1/2	61	25.03	381.71	0.00	0	0	382
4	61	27.98	426.70	0.00	0	0	427
- Clevis - Totals:							
	594		3,787		0	0	3,787

- Saddles & Shields -

Material Multiplier: H0001 - Hanger Materials - GRN - 0.25

<u>Item Size</u>	Quantity	<u>Price</u>	Mat. Cost	<u>Unit Lab Hr</u>	Total Hrs	Labor Cost	Total Cost
Fig 167 Insl Shield							
2-1/2	16	27.87	111.48	0.23	4	0	111
3	415	31.22	3,239.08	0.23	95	0	3,239
3-1/2	61	33.60	512.40	0.23	14	0	512
4	61	35.89	547.32	0.23	14	0	547
5	12	38.43	115.29	0.23	3	0	115
6	12	46.24	138.72	0.23	3	0	139
8	14	53.82	188.37	0.23	3	0	188
10	3	93.32	69.99	0.23	1	0	70

Material Multiplier: XNET - Net Material Price - 1.00

Material Multiplier. At	EI - INCLIVIATORIA	111100 - 1.0	,,				
<u>Item</u> <u>Size</u>	Quantity	Price	Mat. Cost	<u>Unit Lab Hr</u>	Total Hrs	Labor Cost	Total Cost
CalSil 180 1" CT*							
3/4	106	3.87	410.43	0.00	0	0	410
1	7	4.02	28.12	0.00	0	0	28
1-1/4	2	4.05	8.11	0.00	0	0	8
1-1/2	23	4.32	99.35	0.00	0	0	99
2	31	5.02	155.67	0.00	0	0	156
CalSil 180 1.5" IP*							
2-1/2	10	6.85	68.52	0.00	0	0	69
3	2	7.00	13.99	0.00	0	0	14

There were 61 calculation messages.

Project Name: Bennett Ranch ELM Phase 2 100 Page: 8 of 14

Bid ID: 5918? Report Time: 11/18/21 11:49 AM

Data Calculated: 11/18/2021 11:44:08 AM

Base Bid; Drawing: 2M2.1 REV, 2M2.2 REV, 2M2.3 REV, 2M4.1 REV, 2M5.1 REV, 2M5.2 REV, 2M5.3 REV, 2P1.1 REV, 2P1.2 REV, 2P1.3 REV, 2P1.4 REV, 2P2.1 REV, 2P2.2 REV, 2P2.3 REV, 2P2.4 REV, 2P3.1 REV, 2P4.1 REV, 2P4.2 REV, 2P4.3 REV, 2P4.4 REV, 2P4.5 REV, 2P4.6 REV, 2P5.1 REV; System: HHWR PROPRESS, HHWS PROPRESS;

nger Components - Saddles & Shields -							
- Saddies & Shields -							
Material Multiplier: XNE	Γ - Net Materia	l Price - 1.0	00				
<u>Item</u> <u>Size</u>	Quantity	Price	Mat. Cost	<u>Unit Lab Hr</u>	Total Hrs	Labor Cost	Total Co
CalSil 180 1.5" IP*							
4	10	8.06	80.64	0.00	0	0	
- Saddles & Shields - Tota	als:						
	785		5,787		137	0	5,78
- Struct Attach-Conc -					<u> </u>		
Material Multiplier: H000	1 - Hanger Mat	terials - GR	N - 0.25				
Item Size	Quantity	Price	Mat. Cost	Unit Lab Hr	Total Hrs	Labor Cost	Total Co
Fig.281 Insert							
3/8	553	36.55	5,053.04	0.00	0	0	5,0
1/2	38	38.81	368.70	0.00	0	0	3
5/8	3	46.42	34.82	0.00	0	0	
- Struct Attach-Conc - To	otals:						
	594		5,457		0	0	5,4
Galvanized - Rods -							
Material Multiplier: H000	3 - Hanger Mat	erials - C&	P - 0.35				
Item Size	Quantity	Price	Mat. Cost	Unit Lab Hr	Total Hrs	Labor Cost	Total Co
Allthread - Galv							
3/8	3,951	1.03	1,419.73	0.00	0	0	1,4
1/2	144	1.72	86.86	0.00	0	0	
5/8	6	2.56	5.38	0.00	0	0	
Galvanized - Rods - Total	s:						
	4,101		1,512		0	0	1,5
nger Components Totals:	6,074		16,543		137	0	16,5

Labor

Hangers

<u>Item</u>	<u>Size</u>	Quantity	Price	Mat. Cost	<u>Unit Lab Hr</u>	Total Hrs	Labor Cost	Total Cost
Clevis	Hanger(HgrItem Precast	HgRodSh)						
:	2-1/2	16	0.00	0.00	1.15	18	0	0
:	3	53	0.00	0.00	1.12	59	0	0
:	3	362	0.00	0.00	1.15	418	0	0
:	3-1/2	17	0.00	0.00	1.12	19	0	0
:	3-1/2	44	0.00	0.00	1.15	51	0	0
	4	17	0.00	0.00	1.41	24	0	0

There were 61 calculation messages.

Project Name: Bennett Ranch ELM Phase 2 100 Page: 9 of 14

Bid ID: 5918? Report Time: 11/18/21 11:49 AM

Data Calculated: 11/18/2021 11:44:08 AM

Base Bid; Drawing: 2M2.1 REV, 2M2.2 REV, 2M2.3 REV, 2M4.1 REV, 2M5.1 REV, 2M5.2 REV, 2M5.3 REV, 2P1.1 REV, 2P1.2 REV, 2P1.3 REV, 2P1.4 REV, 2P2.1 REV, 2P2.2 REV, 2P2.3 REV, 2P2.4 REV, 2P3.1 REV, 2P4.1 REV, 2P4.2 REV, 2P4.3 REV, 2P4.4 REV, 2P4.5 REV, 2P4.6 REV, 2P4.6 REV, 2P5.1 REV, 2P5

2P4.5 REV, 2P4.6 REV, 2P5.1 REV; System: HHWR PROPRESS, HHWS PROPRESS;

-				
	a	h	n	r
	10	.,	.,	

Hangers		

Quantity	Price	Mat. Cost	Unit Lab Hr	Total Hrs	Labor Cost	Total Cost
recast HgRodSh)						
37	0.00	0.00	1.46	54	0	0
7	0.00	0.00	1.76	12	0	0
12	0.00	0.00	1.46	17	0	0
12	0.00	0.00	1.52	18	0	0
10	0.00	0.00	1.69	17	0	0
4	0.00	0.00	1.74	7	0	0
3	0.00	0.00	1.69	5	0	0
594		0		720	0	0
	recast HgRodSh) 37 7 12 12 10 4 3	recast HgRodSh) 37	recast HgRodSh) 37	recast HgRodSh) 37 0.00 0.00 1.46 7 0.00 0.00 1.76 12 0.00 0.00 1.46 12 0.00 0.00 1.52 10 0.00 0.00 1.69 4 0.00 0.00 1.74 3 0.00 0.00 1.69	recast HgRodSh) 37 0.00 0.00 1.46 54 7 0.00 0.00 1.76 12 12 0.00 0.00 1.46 17 12 0.00 0.00 1.52 18 10 0.00 0.00 1.69 17 4 0.00 0.00 1.74 7 3 0.00 0.00 1.69 5	recast HgRodSh) 37 0.00 0.00 1.46 54 0 7 0.00 0.00 1.76 12 0 12 0.00 0.00 1.46 17 0 12 0.00 0.00 1.52 18 0 10 0.00 0.00 1.69 17 0 4 0.00 0.00 1.74 7 0 3 0.00 0.00 1.69 5

Joints

<u>Item</u> <u>Size</u>	Quantity	Price	Mat. Cost	<u>Unit Lab Hr</u>	Total Hrs	Labor Cost	Total Cost
95/5 Solder(Joints CU 9	95/5)						
1/2	22	0.00	0.00	0.00	0	0	0
3/4	448	0.00	0.00	0.00	0	0	0
1	6	0.00	0.00	0.00	0	0	0
1-1/4	16	0.00	0.00	0.00	0	0	0
1-1/2	32	0.00	0.00	0.00	0	0	0
2	14	0.00	0.00	0.00	0	0	0
Std Wt(Joints CS BW)							
3/4	5	0.00	0.00	0.00	0	0	0
2	2	0.00	0.00	0.00	0	0	0
2-1/2	25	0.00	0.00	0.00	0	0	0
3	2	0.00	0.00	0.00	0	0	0
4	52	0.00	0.00	0.00	0	0	0
6	2	0.00	0.00	0.00	0	0	0
Threaded(Joints CU Cu	Thrd)						
3/4	74	0.00	0.00	0.00	0	0	0
1	2	0.00	0.00	0.00	0	0	0
1-1/4	11	0.00	0.00	0.00	0	0	0
1-1/2	11	0.00	0.00	0.00	0	0	0
2	9	0.00	0.00	0.00	0	0	0
XH(Joints CS BW)							
4	2	0.00	0.00	0.00	0	0	0
Joints Totals:							
	735		0		0	0	0
bor Totals:	1,329		0		720	0	0

There were 61 calculation messages.

Cutting Oil

Project Name: Bennett Ranch ELM Phase 2 100 Page: 10 of 14

Bid ID: 5918? Report Time: 11/18/21 11:49 AM

Data Calculated: 11/18/2021 11:44:08 AM

Base Bid; Drawing: 2M2.1 REV, 2M2.2 REV, 2M2.3 REV, 2M4.1 REV, 2M5.1 REV, 2M5.2 REV, 2M5.3 REV, 2P1.1 REV, 2P1.2 REV, 2P1.3 REV, 2P1.4 REV, 2P2.1 REV, 2P2.2 REV, 2P2.3 REV, 2P2.4 REV, 2P3.1 REV, 2P4.1 REV, 2P4.2 REV, 2P4.3 REV, 2P4.4 REV, 2P4.5 REV, 2P4.6 REV, 2P5.1 REV; System: HHWR PROPRESS. HHWS PROPRESS.

bor							
isa Cansumahlas							
sc. Consumables - B&G Sets -							
		ID: 1	0.0				
Material Multiplier: XN <u>Item Size</u>	E I - Net Materia. <u>Ouantity</u>	Price - 1.0 Price	uu <u>Mat. Cost</u>	<u>Unit Lab Hr</u>	Total Hrs	Labor Cost	Total Co
B & G Set 150#	Quantity	rrice	Mat. Cost	Unit Lab fir	10tal HFS	Labor Cost	10tal C
4	12	5.75	69.00	0.00	0	0	
B & G Set 300#							
4	2	11.00	22.00	0.00	0	0	
- B&G Sets - Totals:							
			91		0	0	
- Copper Joints Emo			<u> </u>			<u> </u>	
- Copper Joints Emoi	ry Cloth -						
Material Multiplier: XN							
<u>Item</u> <u>Size</u>	Quantity	<u>Price</u>	Mat. Cost	<u>Unit Lab Hr</u>	Total Hrs	Labor Cost	Total Co
Emory Cloth		0.00	0.70				
Emory Cloth	4	0.20	0.73	0.00	0	0	
- Copper Joints Emory	Cloth - Totals:						
	4		1		0	0	
- Copper Joints Flux	-						
Material Multiplier: XN	ET - Net Materia	l Price - 1.0	00				
Item Size	<u>Quantity</u>	Price Price	Mat. Cost	Unit Lab Hr	Total Hrs	Labor Cost	Total Co
Flux							
Sta-Brite Flux	6	5.00	30.12	0.00	0	0	
- Copper Joints Flux -	Totals:						
• •	6		30		0	0	
Campan Isinta Calda			30			<u> </u>	
- Copper Joints Solde	er -						
Material Multiplier: XN							
<u>Item</u> <u>Size</u>	Quantity	Price	Mat. Cost	<u>Unit Lab Hr</u>	Total Hrs	Labor Cost	Total Co
Solder	_				_	_	
95/5	6	4.75	28.61	0.00	0	0	
- Copper Joints Solder -	- Totals:						
	6		29		0	0	
- CS Joints CS Threa	ded Joint -						
Matanial Multiplians VN	ET Not Mata	l Duige 1	nn				
Material Multiplier: XN <u>Item</u> <u>Size</u>	L 1 - Net Materia Quantity	Price - 1.0	Mat. Cost	<u>Unit Lab Hr</u>	Total Hrs	Labor Cost	Total Co
CS Threaded Joint	Quantity	<u>r rice</u>	Mat. Cost	Umt Lab Hr	TOTAL TIES	Labor Cost	<u> 1 otai C</u>
C5 Till caucu Joint							

7.50

0.05

0.00

0

0

There were 61 calculation messages.

Project Name: Bennett Ranch ELM Phase 2 100 Page: 11 of 14

Bid ID: 5918? Report Time: 11/18/21 11:49 AM

Data Calculated: 11/18/2021 11:44:08 AM

sc. Consumables							
- CS Joints CS Threa	ded Joint -						
Material Multiplier: XN	ET - Net Materia	l Price - 1.0	00				
Item Size	Quantity	Price	Mat. Cost	Unit Lab Hr	Total Hrs	Labor Cost	Total Co
CS Threaded Joint							
Joint Compound	0	9.25	0.06	0.00	0	0	
- CS Joints CS Threaded	d Joint - Totals:						
	0		0		0	0	
- CS Joints Joint Tapo			<u> </u>		<u> </u>	<u> </u>	
•							
Material Multiplier: XN				II. M. I. ab. III.	Tradal III	T. D. G. d	T. (. L.C .
<u>Item</u> <u>Size</u>	Quantity	<u>Price</u>	Mat. Cost	<u>Unit Lab Hr</u>	Total Hrs	Labor Cost	Total Co
Joint Tape					_		
Joint Tape - Teflon	28	2.35	65.01	0.00	0	0	
- CS Joints Joint Tape -	Totals:						
	28		65		0	0	
- Gases -							
Material Multiplier: XN							
<u>Item</u> <u>Size</u>	Quantity	Price	Mat. Cost	<u>Unit Lab Hr</u>	Total Hrs	Labor Cost	Total Co
Gases							
Propane	278	0.25	69.43	0.00	0	0	
- Gases - Totals:							
	278		69		0	0	(
- Weld Inches - CS -							
		ID: 14	20				
Material Multiplier: XN <u>Item Size</u>				<u>Unit Lab Hr</u>	Total Hua	Labor Cost	Total Co
<u>Item</u> <u>Size</u> CS Diameter Inches	Quantity	<u>Price</u>	Mat. Cost	Unit Lab Hr	Total Hrs	Labor Cost	Total Co
	2	0.00	0.00	0.00	0	0	
2	2	0.00	0.00	0.00	0	0	
2-1/2	63	0.00	0.00	0.00	0	0	
3	6	0.00	0.00	0.00	0	0	
4	216	0.00	0.00	0.00	0	0	
6	12	0.00	0.00	0.00	0	0	
- Weld Inches - CS - To	tals:						
	299		0		0	0	
- Weld Joints - CS -							
Material Multiplier: XN	ET - Net Materia	l Price - 1 (00				
Item Size	Quantity	Price 1.	Mat. Cost	<u>Unit Lab Hr</u>	Total Hrs	Labor Cost	Total Co
CS Weld Joints	<u> </u>						
2	1	0.00	0.00	0.00	0	0	
2-1/2	25	0.00	0.03	0.00	0	0	
Z-1/Z	23	0.00	0.03	0.00	U	U	

There were 61 calculation messages.

Project Name: Bennett Ranch ELM Phase 2 100 Page: 12 of 14

Bid ID: 5918? Report Time: 11/18/21 11:49 AM

Data Calculated: 11/18/2021 11:44:08 AM

Base Bid; Drawing: 2M2.1 REV, 2M2.2 REV, 2M2.3 REV, 2M4.1 REV, 2M5.1 REV, 2M5.2 REV, 2M5.3 REV, 2P1.1 REV, 2P1.2 REV, 2P1.3 REV, 2P1.4 REV, 2P2.1 REV, 2P2.2 REV, 2P2.3 REV, 2P2.4 REV, 2P3.1 REV, 2P4.1 REV, 2P4.2 REV, 2P4.3 REV, 2P4.4 REV, 2P4.5 REV, 2P4.6 REV, 2P5.1 REV, 2P5

isc. Consumables							
- Weld Joints - CS -							
Material Multiplier: XNE	T - Net Materia	l Price - 1.0	00				
<u>Item</u> <u>Size</u>	Quantity	Price	Mat. Cost	<u>Unit Lab Hr</u>	Total Hrs	Labor Cost	Total Co
CS Weld Joints							
3	2	0.00	0.00	0.00	0	0	
4	54	0.00	0.05	0.00	0	0	
6	2	0.00	0.00	0.00	0	0	
- Weld Joints - CS - Tota	ıls:						
	84		0		0	0	
- Welding Weld Rod -					<u> </u>		
Material Multiplier: XNE	T - Net Materia	l Price - 1 (00				
Item Size	Quantity	Price	Mat. Cost	Unit Lab Hr	Total Hrs	Labor Cost	Total Co
Weld Rod	Quartity	11100	iviati Cost	OHI Edo III	Total IIIs	Euror Cost	<u> Total C</u>
CS Rod, 3/32	32	1.38	44.01	0.00	0	0	
CS Rod, 5/32	1	1.35	1.59	0.00	0	0	
- Welding Weld Rod - To	otals:						
	33		46		0	0	
sc. Consumables Totals:	751		331		0	0	3
isc. Steel Items							
- Bolts,Nuts&Washers	-						
Material Multiplier: H000)3 - Hanger Mat	terials - 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
Nuts - Galvanized							
3/8	1,659	0.45	261.29	0.00	0	0	2
1/2	114	0.97	38.70	0.00	0	0	
5/8	9	1.57	4.95	0.00	0	0	
Washers- Galvanized							
3/8	1,659	0.84	487.75	0.00	0	0	4
1/2	114	1.49	59.45	0.00	0	0	
5/8	9	2.83	8.91	0.00	0	0	
- Bolts, Nuts & Washers -	Totals:						
	3,564		861		0	0	8
sc. Steel Items Totals:	3,564		861		0	0	8

There were 61 calculation messages.

Project Name: Bennett Ranch ELM Phase 2 100 Page: 13 of 14

Bid ID: 5918? Report Time: 11/18/21 11:49 AM

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e Cut							
Carbon Steel - Pipe	Cut with Cutters	- Cutters					
Material Multiplier: 2	XNET - Net Materia	l Price - 1.0	00				
<u>Item</u> <u>Size</u>	Quantity	Price	Mat. Cost	<u>Unit Lab Hr</u>	Total Hrs	Labor Cost	Total Co
PIPE CUT							
2-1/2	12	0.15	1.80	0.00	0	0	
3	2	0.15	0.30	0.00	0	0	
4	28	0.15	4.20	0.00	0	0	
6	1	0.20	0.20	0.00	0	0	
Carbon Steel - Pipe C	ut with Cutters - Cu	tters Totals	s:				
	43		7		0	0	
Copper - Pipe Cut v	with Cutters - Cutt	ers					
Material Multiplier: 2	XNET - Net Materia	l Price - 1.0	00				
Item Size	Quantity	Price	Mat. Cost	Unit Lab Hr	Total Hrs	Labor Cost	Total C
Pipe Cut							
1/2	16	0.09	1.44	0.00	0	0	
3/4	313	0.21	65.73	0.00	0	0	
1	28	0.26	7.28	0.00	0	0	
1-1/4	36	0.29	10.44	0.00	0	0	
1-1/2	69	0.32	22.08	0.00	0	0	
2	39	0.45	17.55	0.00	0	0	
Copper - Pipe Cut wi	th Cutters - Cutters	Totals:					
	501		125		0	0	1
e Cut Totals:	544		131		0	0	-
_							
g Item - Plug Item -							
- 1 lug ltciii -							
N. (DL - T4 NI-4 1 4						
Material Multiplier:	_		Mat Cost	Unit Lab Hr	Total Hrs	Labor Cost	Total C
Item Size	- Plug Item Net - 1.0 Quantity	00 <u>Price</u>	Mat. Cost	Unit Lab Hr	Total Hrs	Labor Cost	Total C
=	Quantity	<u>Price</u>					Total C
Item Size Pressure Gauge	_		Mat. Cost 40.00	Unit Lab Hr 0.50	Total Hrs	Labor Cost 0	Total Co
Item Size Pressure Gauge	Quantity 1	Price 40.00	40.00	0.50	1	0	
Item Size Pressure Gauge Therm	Quantity	<u>Price</u>					
Item Size Pressure Gauge	Quantity 1 14	Price 40.00	40.00 700.00	0.50	7	0	,
Item Size Pressure Gauge Therm	Quantity 1	Price 40.00	40.00	0.50	1	0	Total Co

There were 61 calculation messages.

Grand Totals

Project Name: Bennett Ranch ELM Phase 2 100 Page: 14 of 14

Bid ID: 5918? Report Time: 11/18/21 11:49 AM

Data Calculated: 11/18/2021 11:44:08 AM

Base Bid; Drawing: 2M2.1 REV, 2M2.2 REV, 2M2.3 REV, 2M4.1 REV, 2M5.1 REV, 2M5.2 REV, 2M5.3 REV, 2P1.1 REV, 2P1.2 REV, 2P1.3 REV, 2P1.4 REV, 2P2.1 REV, 2P2.2 REV, 2P2.3 REV, 2P2.4 REV, 2P3.1 REV, 2P4.1 REV, 2P4.2 REV, 2P4.3 REV, 2P4.4 REV, 2P4.5 REV, 2P4.6 REV, 2P5.1 REV; System: HHWR PROPRESS, HHWS PROPRESS;

Sleeves Carbon Steel - Sleeve - Floor - InstPan Material Multiplier: SLEEVE - Sleeve - Net Material Price - 1.00 **Quantity Price** Mat. Cost Unit Lab Hr **Total Hrs Labor Cost Total Cost** Item **Size** Pipe Sleeve 1-1/4 9.07 9.07 1.50 2 0 9 1 1-1/21 10.77 10.77 1.50 2 0 11 1-1/2 10.77 1.51 2 0 10.77 11 1-1/2 2 0 10.77 10.77 1.53 11 2 10.45 10.45 1.53 2 0 10 2 0 2 10.45 10.45 1.77 10 2-1/2 1 14.83 14.83 1.50 2 0 15 6 2 48.60 97.20 1.50 3 0 97 1 48.60 1.51 2 0 49 6 48.60 2 97.20 1.53 3 0 97 6 48.60 2 6 48.60 48.60 1.77 0 49 80.41 80.41 1.50 2 0 80 Carbon Steel - Sleeve - Floor - InstPan Totals: 14 0 449 22 449 **Sleeves Totals:** 14 449 22 0 449 **Material Cost** Total Hrs **Total Cost Labor Cost**

\$81,853

1,997

\$0

\$81,853

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