GENERAL SUMMARY

Prepared for: Project ID: Scope: No. Of Floors: Date: Walnut Street Apartments, 117 S. Walnut Street, Lititz, PA 17543, Lancaster Country, PA 03052024

Plumbing & Mechanical

4-Sep-24



BUILDING GSF	26442							DIVISION COST CO	HB ABISON	
Basement (SF)	5195							LIVISION COST CO	MPAKISUN	
1st Floor (SF)	21247					300000				
DIVISION NO	DESCRIPTION		TAL DIV. COST	TOTAL D						
1000	General Requirements	\$	61,000	\$	3	200000				
2000	Existing Condition	\$	88,242	\$	4					
22000	Plumbing	\$	254,890	\$	12					
23000	HVAC	\$	138,968	\$	7					
TOT	AL TRADE COST	\$	543,100	\$	26	100000				
OVERHEAD AND PROFI	T 25%	\$	135,775	\$	6.39					
INSURANCE	3%	\$	16,293		1	۰ —				
CONTINGENCY	5%	\$	27,155		1	Ge	neral Requirements	Existing Condition	Plumbing	HVAC
TAX	6%	\$	15,519		2					
SU	GGESTED BID	S	737.842	S	36					

DETAILED BREAKDOWN OF ITEMS

Prepared for: Walnut Street Apartments, 117 S. Walnut Street, Lititz, PA 17543, Lancaster Country, PA Project ID: 03052024
Scope: Plumbing & Mechanical



												Date:	4-Sep-24
SR #	Drawing #	Detail #	DESCRIPTION	UNIT	QUANTITY	WASTAGE	QUANTITY W/ WASTAGE	UNIT MANHOUR	HOURLY WAGE	LABOR COST	MAT. COST	UNIT COST	SUB COST
1			Permits	GENERA LS	L REQUIR	EMENTS 0%	,	0.000	s -	s -	s -	s -	s -
2			Supervision and Coordination	LS	1	0%	1	0.000	s -	s -	s -		\$ 17,000.00
3			Submittals and Shop drawings	LS	1	0%	1	0.000	s -	s -	s -	\$ 5,500.00	\$ 5,500.00
4			Final Cleaning	LS	1	0%	1	0.000	\$ -	\$ -	s -	\$ 7,500.00	\$ 7,500.00
5			Mobilization Costs	LS	1	0%	1	0.000	\$ -	\$ -	\$ -	\$ 22,000.00	\$ 22,000.00
- 6			Temporary Control & Facilities	LS	1	0%	1	0.000	\$ -	\$ -	\$ -	\$ 9,000.00	\$ 9,000.00
7			Scaffolding	LS	1	0%	l	0.000	\$ -	\$ -	\$ -		S -
												SUBTOTAL	\$ 61,000
				EXISTIN	G CONDIT	IONS							
8			DEMOLITION TO DESCRIPTION	LF	220	0%	220	0.065	\$ 150.00	\$ 9.75		\$ 9.75	\$ 2,145.00
8	-		Existing Cold Water Pipes With Associated Fittings To Be Removed Existing Hot Water Pipes With Associated Fittings To Be Removed	LF	148	0%	148	0.065	\$ 150.00		s -		\$ 2,145.00 \$ 1,443.00
10	1		Existing Double Bowl Countertop Kitchen Sink W/ Faucet To Be Removed	EA	19	0%	19	1.500	\$ 150.00		\$ -	\$ 225.00	\$ 4,275.00
11			Existing P-Trap To Be Removed	EA	43	0%	43	0.200	\$ 150.00	\$ 30.00	s -	\$ 30.00	\$ 1,290.00
12			Existing Tailpiece To Be Removed	EA	43	0%	43	0.200	\$ 150.00		\$ -	\$ 30.00	\$ 1,290.00
13	-		Existing Wall Hung ADA Lavatory Sink W/ Faucet To Be Removed	EA	1	0%	1 24	1.800	\$ 150.00	\$ 270.00 \$ 283.50	\$ -	\$ 270.00 \$ 283.50	\$ 270.00
14	+		Existing Water Closet W/Toilet Flange To Be Removed Existing Dishwasher To Be Removed	EA EA	24 19	0%	24 19	1.890	\$ 150.00 \$ 150.00	\$ 283.50 \$ 202.50	s -	\$ 283.50 \$ 202.50	\$ 6,804.00 \$ 3,847.50
16	P100, P101, P500.		Existing Dishwasher to be Removed Existing 50-Gallon Electric Water Heater W/ Shutoff Valve To Be Removed	EA	19	0%	19	2.450	\$ 150.00			\$ 202.30 \$ 367.50	\$ 6,982.50
17	P501, P502, P503,		Existing Stop Valve To Be Removed	EA	23	0%	23	0.200	\$ 150.00	\$ 30.00	s -	\$ 30.00	\$ 690.00
18	P504, P505, P506, P507, P508, H100,		Existing Thermal Expansion Tank To Be Removed	EA	16	0%	16	0.400	\$ 150.00	\$ 60.00	\$ -	\$ 60.00	\$ 960.00
19	H500, H501,		Existing Pop Up Drain To Be Removed	EA	23	0%	23	0.400	\$ 150.00	\$ 60.00	\$ -	\$ 60.00	\$ 1,380.00
20	H502, H503, H504, H505,		Existing Countertop Sink W/ Faucet To Be Removed Existing Tub/Shower Control To Be Removed	EA EA	23 14	0%	23 14	1.500 3.500	\$ 150.00 \$ 150.00	\$ 225.00 \$ 525.00	s -	\$ 225.00 \$ 525.00	\$ 5,175.00 \$ 7,350.00
22	H506, H507 &		Existing Tub Spout W/ Diverter and Shower Head To Be Removed	EA	14	0%	14	1.450	\$ 150.00	\$ 217.50	s -	\$ 323.00 \$ 217.50	\$ 3.045.00
23	H508		Existing Drain Strainer To Be Removed	EA	18	0%	18	0.400	\$ 150.00	\$ 60.00	s -	\$ 60.00	S 1,080.00
24			Existing ADA Shower Insert W/ Diverter, Hand Held Shower, Shower Head, Shower Drain & Shower Stall To Be Removed	EA	4	0%	4	3.800	\$ 150.00	\$ 570.00	s -	\$ 570.00	S 2,280.00
25	1		Existing Ball Valve To Be Removed	EA	30	0%	30	0.200	\$ 150.00	\$ 30.00	s -	\$ 30.00	\$ 900.00
26	1		Existing Water Meter To Be Removed	EA	18	0%	18	0.400	\$ 150.00	\$ 60.00	s -	\$ 60.00	S 1,080.00
27	1		Existing Exhaust Fan To Be Removed	EA	24	0%	24	1.200	\$ 150.00	\$ 180.00	s -	\$ 180.00	\$ 4,320.00
28			Existing Geothermal Heat Pump To Be Removed	EA	19	0%	19	5.350	\$ 150.00	\$ 802.50	\$ -	\$ 802.50	\$ 15,247.50
29	1		Existing Re-Circulating Geothermal Water Pump To Be Removed	EA	19	0%	19	5.350	\$ 150.00	\$ 802.50	\$ -	\$ 802.50	\$ 15,247.50
30			Existing Thermostat To Be Removed	EA	19	0%	19	0.400	\$ 150.00	\$ 60.00	\$ -	\$ 60.00 SUBTOTAL	\$ 1,140.00 \$ 88,242
												SUBTOTAL	3 00,242
				PLUMBI	NG						,		
			COLD WATER PIPE (ABOVE GRADE) Type "L" Hard Run Copper Tube Pipe With Wrought Copper Solder Joint Fittings,						-				
			ASTM B88										
31	-	Thickness	3/4" Dia Cold Water Pipe 1/2" Flexible Elastomeric Insulation	LF	225	10%	248	0.105	\$ 150.00	\$ 15.75	\$ 5.40	\$ 21.15	\$ 5,234.63
		Assumed											
32	-		3/4" Dia Cold Water Pipe COLD WATER PIPE FITTINGS	LF	225	10%	248	0.022	\$ 150.00	\$ 3.30	\$ 2.15	\$ 5.45	\$ 1,348.88
	1		ELBOW										
33	-		3/4" Dia Cold Water Pipe 90 Deg Elbow TEE	EA	78	0%	78	0.421	\$ 150.00	\$ 63.15	\$ 5.40	\$ 68.55	\$ 5,346.90
34	1		3/4" Dia Cold Water Pipe Tee	EA	18	0%	18	0.667	\$ 150.00	\$ 100.05	\$ 14.25	\$ 114.30	S 2,057.40
	-		HOT WATER PIPE (ABOVE GRADE)										
			Type "L" Hard Run Copper Tube Pipe With Wrought Copper Solder Joint Fittings, ASTM B88								1		
35	1		3/4" Dia Hot Water Pipe	LF	150	10%	165	0.105	\$ 150.00	\$ 15.75	\$ 5.40	\$ 21.15	\$ 3,489.75
1		Thickness Assumed	1/2" Flexible Elastomeric Insulation										
36	1		3/4" Dia Hot Water Pipe	LF	150	10%	165	0.022	\$ 150.00	\$ 3.30	\$ 2.15	\$ 5.45	\$ 899.25
	+		HOT WATER PIPE FITTINGS ELBOW	_		_				+			
37	1		3/4" Dia Hot Water Pipe 90 Deg Elbow	EA	49	0%	49	0.421	\$ 150.00	\$ 63.15	\$ 5.40	\$ 68.55	\$ 3,358.95
	-		PLUMBING FIXTURES HWC1: Ada Water Closet, KOHLER HIGHLINE K-5298-0, Faucet / Valve; GRAVITY										
38			Notes: I Provide Solid Plastic Elongated Closed Front Seat And Lid, 0.8 GPF, See Note 5 Notes: I. All Fixtures To Be Supplied White Unless Other Wise Noted Or As Directed By Architect. 2. All Exposed Piping. P-Traps And Stop Valves To Be Chrome Plasted Brass. 3. Provide TRUEBRO' Pre-Formed Insulation Kit, White In Color On All Exposed Piping For Handicap Fixtures. 4. Provide I/4' Angle Stop Ball Valves At Each Fixture. 5. Mount Trip Lever On Access Side O'Water Closet. 6. Provide With MINISTEE STANLESS STEEL BUMPBER GUARDS Model 63. 403 And DURAGUARD	EA	2	0%	2	3.200	\$ 150.00	\$ 480.00	\$ 671.00	\$ 1,151.00	\$ 2,302.00
			WALL GUARDS Model 67 2424, Caulk, Hose And Hose Holder Model 65,700, Mop Hunger Model 65,600 Mounted Above Sink: 7. Provide With (1) 18" Vertical Grab Bar, (1) 26" Horizontal Grab Bar, (2) 24" Horizontal Grab Bar, (1) 12" Horizontal Grab Bar, Fold Down Sear, Poss-Temp Pressure Balance Mising Wuke, Hand Held Shower With Slide Bar/Clamp, Flexible Metal Hose, Vacuum Breaker, Curtain Rod, And Shower Curtain. Hand Held S. All Fixtures Shall Be Water Sense Certified. 8. All Fixtures Shall Be Water Sense Certified.										

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39		WC1: Water Closet, KOHLER HIGHLINE K-5298-6. Paucet Valve: GBAVITY Notes: 1. Provide Solid Plastic Elongated Closed Front Seat With Lid, And 0.8 GPF, See Note 5 Notes: 1. Provide Solid Plastic Elongated Closed Front Seat With Lid, And 0.8 GPF, See Note 5 Notes: 1. All Exposed Plastic Elongated Closed Front See Noted On A Eloneade By Architect. 1. All Exposed Pipting E-Traps, And Stop Valves: To Be Chromor Plasted Brane. 3. Provide "TRUEBRO" Pre-Formed Insulation Kit, White In Color On All Exposed Pipting For Handicap Fixtures. 4. Provide 1/4" Angle Stop Ball Valves At Each Fixture. 5. Mount Trip Lever On Access Side Of Water Closet. 6. Provide With MUSTES TATANLESS STEEL BUMPER GUARDS Model 63-403 And DURAGUARD WALL GUARDS Model 67-2492, Canif. Hose And Hose Holder Model 65-700, Mop Hanger Model 65-600 WALL GUARDS Model 67-2492, Canif. Hose And Hose Holder Model 65-700, Mop Hanger Model 65-600 Provide With 1UST Sventical Grab Ber. (1) 27-Provided With 11 UST Ventical Grab Ber. (1) 224 Protocomat Grab Ber. (1) 215 Horizontal Grab Ber. (1) 216 Horizontal Grab Ber. (1) 217 Horizontal Grab Ber. (1) 218 Horizontal Grab Ber. (1) 224 Horizontal Grab Ber. (1		22	0%	22	3.200	\$ 150.00	\$ 480.00	\$ 671.00	\$ 1,151.00	\$ 25,322.00		s	10,560.00	\$ 14,762.00
40		HLAVI: Ada Lavatory, AMERICAN STANDARD MURRO 0954.00EC / 0059.020EC, Fausert / Valve: MORN CHATEAU LAG2. Notes: 1. Install In Accordance With Manufacturers Instructions For ADA Compilance. Provide With 0.5 GPM Aerator MOAN Model 165018, P. Tarp, Tailpiece, Shroud, And Metal Pop-19 Strainer. Notes: 1. Install In Accordance With Manufacturers Instructions For ADA Compilance. Provide With 0.5 GPM Aerator MOAN Model 165018, P. Tarp, Tailpiece, Shroud, And Metal Pop-19 Strainer. Notes: 1. Instructs To Be. Supplied White Inlases Other Wise Noted Or A Directed By Architect. 1. It Exposed Piping P. Tarp, And Sup Valves: To Be. Chromor Plated Brase. 3. Provide "TRUEBRO" Pre-Formed Insulation Kit, White In Color On All Exposed Piping For Handicap Fixtures. 4. Provide 1/4" Angle Stop Ball Valves At Each Fixture. 5. Mount Trip Lever On Access Side Of Wiater Closet. 6. Provide With MUSTES TAINLESS STEEL BLMPBER GUARDS Model 63-403 And DURAGUARD WALL GUARDS Model 67-2424, Caulik, Hose And Hose Holder Model 65: 700, Mop Hanger Model 65-60 Monuted Above Sink. Monuted Above Sink. "Privacial Grab Bar, 1/129" Horisonal Grab Bar, 1/13 Horizonal Grab Bar, 1/13 H		3	0%	3	3.200	\$ 150.00	\$ 480.00	\$ 412.00	\$ 892.00	\$ 2,676.00		S	1,440.00	s 1,236.00
41		LAN': Lavatory, New Integral Countertop Lavatory Sink in Cabinetry By Architect, Faucet / Valve: MOES CHATEAU L4621 Notes: 1. Provide With 0.5 GPM Aerator MOEN Model 165018. Re-Use Existing And Reconnect Pop-Up Drain, I Trap, Tailpiece, Supply-Stope, 1.4 Turn Angle Ball Valves. Notes: 1. All Exposed Paping, E-Trap, And Stop Valves: To Be Chemone Plated Brane. 2. Provide "TRUEBRO" Pre-Formed Insulation Kit, White In Color On All Exposed Piping For Handicap Fixtures. 3. Provide "TRUEBRO" Pre-Formed Insulation Kit, White In Color On All Exposed Piping For Handicap Fixtures. 4. Provide 1/4" Angle Stop Ball Valves At Each Fixture. 5. Mount Trip Lever On Access Side Of Wister Closet. 6. Provide With MUSTER STAINLESS STEEL BLMPBER GUARDS Model 63-403 And DURAGUARD WALL GUARDS Model 67-2424, Caulk, Hose And Hose Holder Model 65-700, Mop Hanger Model 65-60 Montted Above Side. 7. Provide With (1) 18" Vestical Grab Bart, 1/29" Horizontal Grab Bert, 1/12" For Vestical Grab Bert, 1/12" Horizontal Grab Bert, 1/12" Side Bart Clamp, Fleshlock Medil Hose, Vestican Breaker, Curtain Rod, And Shower Curtain. Hand Held Shower With Side Bart Clamp, Fleshlock Medil Hose, Vestica Grab Bert, 1/12" Revisitor Shane Medical Scoper With Side Bart Clamp, Fleshlock Medil Hose, Vestican Breaker, Curtain Rod, And Shower Curtain. Hand Held Shower With Shower Must Have A Positive Shane Off On The Wind. 8. All Fixtures Shall Be Walter sense Certified.	EA 0	21	0%	21	3.200	\$ 150.00	\$ 480.00	\$ 412.00	\$ 892.00	S 18,732.00		s	10,080.00	\$ 8,652.00
42		HKS-1- Ada Kirchen Sink Double Bowl, ELKAY DAYTON GE23321-3, Faucet / Valve: MOEN CHATEAU 7425 Notes: 1. Provide With Duo Strainer And Tailpiece, Kitchen Strainer WATTS Model 645, And 1.5 GPM Aerator MOEN Model 116711. Provide Faucet Without Spray Option And Sink With 3-Holes. 1. Provide 1.75 GPM Abower Head, Pressure And Balancing Mixing Control Valve, And Tub Spout With Diverter: Provide Complete With G200 Series Pressure And Temp. Balancing Mixing Control Valve. Notes: 1. All Fixtures To Be Supplied White Unless Other Wise Noted Or As Directed By Architect. 2. All Exposed Pipmig. 1-Tarps And Stop Valves To Be Chromer Pleated Brass. 3. Provide: TRUEBRO' Pre-Formed Insulation Kit, White In Color On All Exposed Pipping For Handicap Carlos Color Law Color Carlos Ca		4	0%	4	2.950	\$ 150.00	\$ 442.50	\$ 471.00	\$ 913.50	S 3,654.00		s	1,770.00	S 1,884.00
43	P000, P100, P101, P500, P501, P502, P503, P504, P505, P506, P507 & P508	KS1. Kitchen Sink, Re-Use Existing Countertop Kitchen Sink In New Countertop, Faucet / Valve: MOEN CHATEAU 7425 Notes: 1. Provide With Duo Strainer And Tailpiece, Kitchen Strainer WATTS Model 645, And 1.5 GPM Aerator MOEN Model 116711. Provide Faucet Without Spray Option And Sink With 3-Holes. Notes: 2. All Exposed Piping, P-Traps And Sop Valves To Be Chrome Plated Brase. 3. Provide "TRUEBRO" Per-Formed Insulation Kit, White In Color On All Exposed Piping For Handicap Fixtures. 4. Provide 174 Tangle Stop Ball Valves At Each Fixture. 5. Mount Trip Lever On Access Side Of Water Closet: 6. Provide With MUSTE STANLESS STEEL BIMPER GUARDS Model 63-403 And DURAGUARD WALL GUARDS Model 67-2242, Canil, Hose And Hose Holder Model 65-700, Mop Hanger Model 65-60 7. Provide With MUSTE STANLESS STEEL BIMPER GUARDS Model 63-403 And DURAGUARD WALL GUARDS Model 67-2242, Canil, Hose And Hose Holder Model 65-700, Mop Hanger Model 65-60 7. Provide With 101-ST Vernical Grab Bar, 1/29 Priorizonal Grab Bar, 1/121 Horizonal Grab Bar, 1		14	0%	14	2,750	\$ 150.00	\$ 412.50	\$ 471.00	\$ 883.51	\$ 12,369.00		S	5,775.00	S 6,594.00

		TUB1: Bathtub, Existing Tub And Surround To Remain And Be Re-Used. Provide New Tub / Shower Valve, Drain Stops, Tub Fill Spout With Diverter, And Shower Head, Faucet / Valve: MOEN TL2369EP]			
		Notes:														
		Provide 1.75 GPM Shower Head, Pressure And Balancing Mixing Control Valve, And Tub Spout With Diverter. Provide Complete With 62300 Series Pressure And Temp. Balancing Mixing Control Valve.														
		Notes: 1. All Fixtures To Be Supplied White Unless Other Wise Noted Or As Directed By Architect.														
		2. All Exposed Piping, P-Traps And Stop Valves To Be Chrome Plated Brass.														
		 Provide "TRUEBRO" Pre-Formed Insulation Kit, White In Color On All Exposed Piping For Handicap Fixtures. 	EA	15	0%	15	1 760	\$ 150.00	\$ 264.00	\$ 552.00	\$ 816.00	S 12 240 00		s	3 960 00 \$	8.280.00
		Provide 1/4" Angle Stop Ball Valves At Each Fixture. Mount Trip Lever On Access Side Of Water Closet.	11		0,0		1.700	\$ 150.00	3 204.00	3 332,00	010.00	3 12,240.00		,	3,700.00	0,200.00
		6. Provide With MUSTEE STAINLESS STEEL BUMPER GUARDS Model 63.403 And DURAGUARD														
		WALL GUARDS Model 67.2424, Caulk, Hose And Hose Holder Model 65.700, Mop Hanger Model 65.600 Mounted Above Sink.														
		7. Provide With (1) 18" Vertical Grab Bar, (1) 26" Horizontal Grab Bar, (2) 24" Horizontal Grab Bar, (1) 12" Horizontal Grab Bar, Fold Down Seat, Posi-Temp Pressure Balance Mixing Valve, Hand Held Shower With														
		Horizontal Grab Bar, Fold Down Seat, Posi-Temp Pressure Balance Mixing Valve, Hand Held Shower With Slide Bar/Clamp, Flexible Metal Hose, Vacuum Breaker, Curtain Rod, And Shower Curtain. Hand Held Shower Must Have A Positive Shut-Off On The Wand.														
		8. All Fixtures Shall Be Water sense Certified.]			
		HSH1: Ada Roll-In Shower (5-Piece), FREEDOM SHOWER APF6232BF5P.75, Faucet / Valve: MOEN 15856 / 8346EP15														
		Notes: 1. Rough-In Dimensions: 63"x33"x79", Install Per Manufactures Written Instructions. Provide With 1.5														
		GPM Hand Held Shower, See Note 7														
		All Fixtures To Be Supplied White Unless Other Wise Noted Or As Directed By Architect.														
		All Exposed Piping, P-Traps And Stop Valves To Be Chrome Plated Brass. Provide "TRUEBRO" Pre-Formed Insulation Kit, White In Color On All Exposed Piping For Handicap														
		Fixtures. 4. Provide 1/4" Angle Stop Ball Valves At Each Fixture.	EA	3	0%	3	4.100	\$ 150.00	\$ 615.00	\$ 3,039.00	\$ 3,654.00	\$ 10,962.00		s	1,845.00 \$	9,117.00
		Mount Trip Lever On Access Side Of Water Closet. Provide With MUSTEE STAINLESS STEEL BUMPER GUARDS Model 63.403 And DURAGUARD														
		WALL GUARDS Model 67.2424, Caulk, Hose And Hose Holder Model 65.700, Mop Hanger Model 65.600														
		Mounted Above Sink. 7. Provide With (1) 18" Vertical Grab Bar, (1) 26" Horizontal Grab Bar, (2) 24" Horizontal Grab Bar, (1) 12"														
		Horizontal Grab Bar, Fold Down Seat, Posi-Temp Pressure Balance Mixing Valve, Hand Held Shower With Slide Bar/Clamp. Flexible Metal Hose. Vacuum Breaker. Curtain Rod. And Shower Curtain. Hand Held														
		Shower Must Have A Positive Shut-Off On The Wand.														
⊣ ⊦	Schedule Not	8. All Fixtures Shall Be Water sense Certified. DW1: Dishwasher	EA	18	0%	18	2.650	\$ 150.00	\$ 397.50	\$ 685.00	\$ 1.082.50	S 19.485.00	1	s	7.155.00 S	12.330.00
-	Given Given	Tub Fill Spout W/ Diverter	EA	15	0%	15	1.330	\$ 150.00	\$ 199.50	\$ 525.00	. ,	\$ 10.867.50	-	s	2,992.50 S	7.875.00
-		ELECTRIC WATER HEATER	1.31	1.5	0,0		1.550	\$ 150.00	3 177.50	3 323.00	724.30	3 10,007.50	1	s	- S	- 1,075.00
		EWH-1: Electric Water Heater, BRADFORD WHITE RE250T6, Tank Capacity: 50, Non-Simultaneous Element Operation Kw Input: 4,500/4,500, Element Wattage: 4,500, Voltage: 240/1/60, Recovery @ Temp														
		Rise °F: 21 gph @ 90°F, Uniform Energy Factor (UEF): 0.92, Connection: Inlet: 3/4", Outlet: 3/4" Notes:														
		Tank Shall Have A 150 PSI Working Pressure And Equipped With Dual Extruded High Density Anodes.														
		Unit Shall Have Vitraglas Lining With Microban And Hydrojet Total Performance System. Blectric Heating Elements Shall Be Direct Heat Transfer With Immersed Elements (Screw In Style).														
		 Internal Power Circuit Fusing Shall Be Provided, Element Operation Shall Be Linear Sequencing Through Individual Magnetic Contactors. 														
		 Fully Automatic Thermostatic Controls. Surface Mounted Thermostat With High Limit Energy Cut-Off (Manual Reset) For Safety. (Adjustable Range Of 110°F To 140°F). 														
		6. The Heater Tank Shall Have A Ten Year Limited Tank Warranty And A Ten Year Limited Warranty On														
		Component Parts. 7. Fully Illustrated Instruction Manual To Be Included.														
		 Electric Water Heater Meets Or Exceeds The Thermal Efficiency And Standby Loss Requirements Of The U.S. Department Of Energy And Current Edition Of ASHRAE/IESNA 90.1. 	EA	19	0%	19	4.330	\$ 150.00	\$ 649.50	\$ 1,702.09	\$ 2,351.59	\$ 44,680.21		s	12,340.50 \$	32.339.71
		9. Water Heater Furnished With All Standard Equipment Including Brass Drain Valve, Heat Traps,														
		Temperature And Pressure (T&P) Relief Valve												,		
		Temperature And Pressure (T&P) Relief Valve. 10. The Heater Will Be Factory Assembled And Tested Requiring Only Connections To The Electric And														
		Temperature And Pressure (T&P) Relief Valve. 10. The Heater Will Be Factory Assembled And Tested Requiring Only Connections To The Electric And Plumbing System. 11. Verify Temperature Setting With Owner (Set To Deliver 120°F Water Temperature).														
		Temperature And Pressure (T&P) Relief Valve. 10. The Heater Will Be Factory Assembled And Tested Requiring Only Connections To The Electric And Plumbing System.														
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		Temperature And Pressure (T&P) Relief Valve. 10. The Heater Will Be Factory Assembled And Tested Requiring Only Connections To The Electric And Plumbing System. 11. Verify Temperature Setting With Owner (Set To Deliver 120°F Water Temperature).														
		Temperature And Pressure (T&P) Relief Valve. 10. The Heater Will Be Factory Assembled And Tested Requiring Only Connections To The Electric And Plumbing System. 11. Verify Temperature Setting With Owner (Set To Deliver 120°F Water Temperature).														
		Temperature And Pressure (T&P) Relief Valve. 10. The Heater Will Be Factory Assembled And Tested Requiring Only Connections To The Electric And Plumbing System. 11. Verify Temperature Setting With Owner (Set To Deliver 120°F Water Temperature). 12. All Units Are UI List And Meet NAECA Requirements.														
		Temperature And Pressure (T&P) Relief Valve. In The Heater Wile Be-Fatery Assembled And Tested Requiring Only Connections To The Electric And Plumbing System. Il. Verify Temperature Setting With Owner (Set To Deliver 120°F Water Temperature). 12. All Units Are UI List And Meet NAECA Requirements. ELECTRIC WATER HEATER DETAIL.												s	- s	
		Temperature And Pressure (T&P) Relief Valve. ID. The Heater Will Be Festery Assemble And Tested Requiring Only Connections To The Electric And Planthing System. II. Verify Temperature Setting With Owner (Set To Deliver 120°F Water Temperature). 12. All Units Are UL Last And Meet MAECA Requirements. ELECTRIC WAVER HEATER DETAIL ET-1: Expansion Tank, AMTROL ST-5, Acceptable Volume: 2.0, Size Dia, X.H*, 8° Dia x 13°H Notes:	EA	19	0%	19	0.460	\$ 150.00	\$ 69.00	\$ 77.00	S 146.00	S 2.774.00		S	- S	-
		Temperature And Pressure (T&P) Relief Valve. ID: The Heater Will Be Factory Assemble And Tested Requiring Only Connections To The Electric And Planthing System. II: Verify Temperature Setting With Owner (Set To Deliver 120°F Water Temperature). 12: All Units Are UI List And Meet NAECA Requirements. ELECTRIC WATER HEATER DETAIL. ET-1: Expansion Tank, AMTROL ST-5, Acceptable Wolume: 20, Size Dia, X H*, 8° Dia x 13°H November Of Street Pressure And Jan Water Order (Set To Line).	EA	19	0%	19	0.460	\$ 150.00	\$ 69.00	\$ 77.00	S 146.00	\$ 2,774.00		S		-
		Temperature And Pressure (T&P) Relief Valve. In The Heater Will Be Factory Assemble And Tested Requiring Only Connections To The Electric And Plumbing System. Il Verify Temperature Setting With Owner (Set To Deliver 120°F Water Temperature). 12. All Units Are UL List And Meet NAECA Requirements. ELECTRIC WATER HEATER DETAIL. ET-1: Expansion Tank, AMTROL ST-5, Acceptable Volume: 2.0, Size Dia; X H**. 8" Dia x 13°H Notes: I. Factory Pre-Charged To 40 PSIG, Air Charge Must Be Changed In Field To Equal Line Pressure And 36" DNS THE Official Councils.	EA	19	0%	19	0.658	\$ 150.00	\$ 98.70	\$ 849.75	\$ 948.45	\$ 18,020.55		S S S S S	1,311.00 \$	1,463.00 16,145.25
	Supplied By Manufacturer	Temperature And Pressure (T&P) Relief Valve. ID: The Heater Will Be Factory Assemble And Tested Requiring Only Connections To The Electric And Plumbing System. II: Verify Temperature Setting With Owner (Set To Deliver 120°F Water Temperature). 12. All Units Are UI List And Meet NAECA Requirements. ELECTRIC WATER HEATER DETAIL. ET-1: Expansion Tank, AMTROL ST-5, Acceptable Volume: 20, Size Dia, X H**, 8** Dia x 13** H Notes: 1. I. Factory Pre-Charged To-40 PSIG, Air Charge Must Be Changed In Field To Equal Line Pressure And 34** DBT Connection. 34** Da Shat of UNite, WATTS FLOOD SAFE, LWDS-E220 34** Dia Dia To-10 Valve, WATTS FLOOD SAFE, LWDS-E220	EA EA	19	0%	19	0.658	\$ 150.00 \$ 150.00	\$ 98.70 \$ 90.00	\$ 849.75 \$ 65.00	\$ 948.45 \$ 155.00	\$ 18,020.55 \$ 2,945.00		S S S S S S S S S S	1,311.00 \$ 1,875.30 \$ 1,710.00 \$	1,463.00 16,145.25 1,235.00
	Supplied By Manufacturer	Temperature And Pressure (T&P) Relief Valve. In The Healer Will Be Factory Assemble And Tested Requiring Only Connections To The Electric And Planthing System. It Verify Temperature Setting With Owner (Set To Deliver 120°F Water Temperature). 12 All Units Are UL List And Meet NAECA Requirements. ELECTRIC WATER IDENTIFY TEMPERATURE OF THE ADDRESS	EA EA	19 19 38	0% 0% 0%	19 19 38	0.658 0.600 0.410	\$ 150.00 \$ 150.00 \$ 150.00	\$ 98.70 \$ 90.00 \$ 61.50	\$ 849.75 \$ 65.00 \$ 35.00	\$ 948.45 \$ 155.00 \$ 96.50	\$ 18,020.55 \$ 2,945.00 \$ 3,667.00		\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	1,311.00 \$ 1,875.30 \$ 1,710.00 \$ 2,337.00 \$	1,463.00 16,145.25 1,235.00
	Supplied By Manufacturer	Temperature And Pressure (T&P) Relief Valve. ID: The Heater Will Be Factory Assemble And Tested Requiring Only Connections To The Electric And Plumbing System. II: Verify Temperature Setting With Owner (Set To Deliver 120°F Water Temperature). 12. All Units Are UI List And Meet NAECA Requirements. ELECTRIC WATER HEATER DETAIL. ET-1: Expansion Tank, AMTROL ST-5, Acceptable Volume: 20, Size Dia, X H**, 8** Dia x 13** H Notes: 1. I. Factory Pre-Charged To-40 PSIG, Air Charge Must Be Changed In Field To Equal Line Pressure And 34** DBT Connection. 34** Da Shat of UNite, WATTS FLOOD SAFE, LWDS-E220 34** Dia Dia To-10 Valve, WATTS FLOOD SAFE, LWDS-E220	EA EA	19	0%	19	0.658	\$ 150.00 \$ 150.00	\$ 98.70 \$ 90.00	\$ 849.75 \$ 65.00 \$ 35.00 \$ 25.00	\$ 948.45 \$ 155.00 \$ 96.50	\$ 18,020.55 \$ 2,945.00		\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	1,311.00 \$ 1,875.30 \$ 1,710.00 \$	1,463.00 16,145.25 1,235.00
	Supplied By Manufacturer	Temperature And Pressure (T&P) Relief Valve. In The Heater Will Be Factory Assemble And Tested Requiring Only Connections To The Electric And Plumbing System. Il Verify Temperature Setting With Owner (Set To Deliver 120°F Water Temperature). 12. All Units Are UI List And Meet NAECA Requirements. ELECTRIC WATER HEAVER DETAIL. ET-1: Expansion Tank, AMTROL ST-5, Acceptable Volume: 2.0, Size Dia; X H** 8" Dia x 13"H Notes: I. Factory Pre-Charged To 40 PSIG, Air Charge Must Be Changed In Field To Equal Line Pressure And 34" Pb TC Connection. 34" Dia Drain Valve, WATTS FLOOD SAFE, LWDS-E220 34" Dia Drain Valve, WATTS FLOOD SAFE, LWDS-E220 34" Dia Ball Valve.	EA EA EA	19 19 38 40	0% 0% 0% 0%	19 19 38 40	0.658 0.600 0.410 0.150	\$ 150.00 \$ 150.00 \$ 150.00 \$ 150.00	\$ 98.70 \$ 90.00 \$ 61.50 \$ 22.50	\$ 849.75 \$ 65.00 \$ 35.00 \$ 25.00 \$ 16.65	\$ 948.45 \$ 155.00 \$ 96.50 \$ 47.50	\$ 18,020.55 \$ 2,945.00 \$ 3,667.00 \$ 1,900.00		\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	1,311.00 \$ 1,875.30 \$ 1,710.00 \$ 2,337.00 \$ 900.00 \$	1,463.00 16,145.25 1,235.00 1,000.00 316.35
	Manufacturer Per International	Temperature And Pressure (T&P) Relief Valve. In: The Heater Will Be Factory Assemble And Tested Requiring Only Connections To The Electric And Planthing System. It: Verify Temperature Setting With Owner (Set To Deliver 120°F Water Temperature). 12: All Units Are UL List And Mert NAECA Requirements. 12: All Units Are UL List And Mert NAECA Requirements. ELECTRIC WASTER HEATER DETAIL. ET-1: Expansion Tank, AMTROL ST-5, Acceptable Volume: 2.0, Size Dia, X H**, 8** Dia x 13**H Notes: 1. 1. Factory Pre-Charged To do PSIG, Air Charge Must Be Changed In Field To Equal Line Pressure And 34** PDR Shalt off Valve, WATTS FLOOD SAFE, LWDS-E220 34**D Da Shalt off Valve, WATTS FLOOD SAFE, LWDS-E220 34**D Da Shalt Valve 34**D Da Ball Valve 34**D Da Isali Valve 34**D Da Isali Valve	EA EA EA EA	19 19 38 40 19	0% 0% 0% 0% 0%	19 19 38 40 19	0.658 0.600 0.410 0.150 0.150	\$ 150.00 \$ 150.00 \$ 150.00 \$ 150.00 \$ 150.00	\$ 98.70 \$ 90.00 \$ 61.50 \$ 22.50 \$ 22.50	\$ 849.75 \$ 65.00 \$ 35.00 \$ 25.00 \$ 16.65	\$ 948.45 \$ 155.00 \$ 96.50 \$ 47.50 \$ 39.15	\$ 18,020.55 \$ 2,945.00 \$ 3,667.00 \$ 1,900.00 \$ 743.85		\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	1,311.00 \$ 1,875.30 \$ 1,710.00 \$ 2,337.00 \$ 900.00 \$ 427.50 \$	1,463.00 16,145.25 1,235.00 1,330.00 1,000.00 316.35
P	Manufacturer Per International Energy Conservation	Temperature And Pressure (T&P) Relief Valve. In: The Heater Will Be Factory Assemble And Tested Requiring Only Connections To The Electric And Planthing System. It: Verify Temperature Setting With Owner (Set To Deliver 120°F Water Temperature). 12: All Units Are UL List And Mert NAECA Requirements. 12: All Units Are UL List And Mert NAECA Requirements. ELECTRIC WASTER HEATER DETAIL. ET-1: Expansion Tank, AMTROL ST-5, Acceptable Volume: 2.0, Size Dia, X H**, 8** Dia x 13**H Notes: 1. 1. Factory Pre-Charged To do PSIG, Air Charge Must Be Changed In Field To Equal Line Pressure And 34** PDR Shalt off Valve, WATTS FLOOD SAFE, LWDS-E220 34**D Da Shalt off Valve, WATTS FLOOD SAFE, LWDS-E220 34**D Da Shalt Valve 34**D Da Ball Valve 34**D Da Isali Valve 34**D Da Isali Valve	EA EA EA EA	19 19 38 40 19	0% 0% 0% 0% 0%	19 19 38 40 19	0.658 0.600 0.410 0.150 0.150	\$ 150.00 \$ 150.00 \$ 150.00 \$ 150.00 \$ 150.00	\$ 98.70 \$ 90.00 \$ 61.50 \$ 22.50 \$ 22.50	\$ 849.75 \$ 65.00 \$ 35.00 \$ 25.00 \$ 16.65	\$ 948.45 \$ 155.00 \$ 96.50 \$ 47.50 \$ 39.15 \$ 345.53	\$ 18,020.55 \$ 2,945.00 \$ 3,667.00 \$ 1,900.00 \$ 743.85		\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	1,311.00 \$ 1,875.30 \$ 1,710.00 \$ 2,337.00 \$ 900.00 \$ 427.50 \$	1,463,00 16,145,25 1,235,00 1,330,00 316,35 4,228,07
P	Manufacturer Per International	Temperature And Pressure (T&P) Relief Valve. 10. The Heater Will Be Factory Assemble And Tested Requiring Only Connections To The Electric And Plumbing System. 11. Verify Temperature Setting With Owner (Set To Deliver 120°F Water Temperature). 12. All Units Are UL List And Meet NAECA Requirements. 12. All Units Are UL List And Meet NAECA Requirements. ELECTRIC WATER HEATER DETAIL. EF-1: Expansion Tank, AMTROL ST-5, Acceptable Wolume: 2.0, Size Dia: X H** 8" Dia x 13*H Notes: 1. Factory Pre-Charged To 40 PSIG, Air Charge Must Be Changed In Field To Equal Line Pressure And 34* PMF Connection. 34* Dia Diair Of Valve, WATTS FLOOD SAFE, LWDS-E220 34* Dia Darin Valve 34* Dia Line Of Valve, WATTS FLOOD SAFE, LWDS-E220 34* Dia Darin Wate 34* Dia Cap Drain 22* Dia Aluminum Water Heater Pan, OATEY, 34152	EA EA EA EA EA	19 19 38 40 19	0% 0% 0% 0% 0% 0%	19 19 38 40 19	0.658 0.600 0.410 0.150 0.150 0.820	\$ 150.00 \$ 150.00 \$ 150.00 \$ 150.00 \$ 150.00 \$ 150.00	\$ 98.70 \$ 90.00 \$ 61.50 \$ 22.50 \$ 22.50 \$ 123.00	\$ 849.75 \$ 65.00 \$ 35.00 \$ 25.00 \$ 16.65 \$ 222.53	\$ 948.45 \$ 155.00 \$ 96.50 \$ 47.50 \$ 39.15 \$ 345.53	\$ 18,020.55 \$ 2,945.00 \$ 3,667.00 \$ 1,900.00 \$ 743.85 \$ 6,565.07		\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	1,311.00 \$ 1,875.30 \$ 1,710.00 \$ 2,337.00 \$ 900.00 \$ 427.50 \$ 2,337.00 \$	1,463.00 16,145.25 1,235.00 1,330.00 316.35 4,228.07
P	Manufacturer Per International Energy Conservation	Temperature And Pressure (T&P) Relief Valve. In: The Istent Will Be Factory Assemble And Tested Requiring Only Connections To The Electric And Plumbing System. II: Verify Temperature Setting With Owner (Set To Deliver 120°F Water Temperature). 12: All Units Are UI List And Meet NAECA Requirements. ELECTRIC WATER HEATER DETAIL. ET-1: Expansion Tank, AMTROL ST-5, Acceptable Volume: 20, Size Dia; X H** 8" Dia x 13°H Notes: I. Factory Pre-Charged To 40 PSIG, Air Charge Must Be Changed In Field To Equal Line Pressure And 36" DNF Connection. 34" Dia Drain Valve, WATTS FLOOD SAFE, LWDS-E220 34" Dia Drain Valve 34" Dia Maud Tol Valve, WATTS FLOOD SAFE, LWDS-E220 34" Dia Maud Tol Valve, WATTS FLOOD SAFE, LWDS-E220 34" Dia Maud Tol Valve, WATTS FLOOD SAFE, LWDS-E220 34" Dia Maud Tol Valve, WATTS FLOOD SAFE, LWDS-E220 34" Dia Maud Tol Water Maud Safe Control Valve, WATTS FLOOD SAFE, LWDS-E220 34" Dia Dal Water Safe Post Ball Valve 34" Dia Heat Trap Aquastat	EA EA EA EA EA	19 19 38 40 19	0% 0% 0% 0% 0% 0%	19 19 38 40 19	0.658 0.600 0.410 0.150 0.150 0.820	\$ 150.00 \$ 150.00 \$ 150.00 \$ 150.00 \$ 150.00 \$ 150.00	\$ 98.70 \$ 90.00 \$ 61.50 \$ 22.50 \$ 22.50 \$ 123.00	\$ 849.75 \$ 65.00 \$ 35.00 \$ 25.00 \$ 16.65 \$ 222.53	\$ 948.45 \$ 155.00 \$ 96.50 \$ 47.50 \$ 39.15 \$ 345.53 \$ 63.00	\$ 18,020.55 \$ 2,945.00 \$ 3,667.00 \$ 1,900.00 \$ 743.85 \$ 6,565.07		S S S S S S S S S S	1,311.00 \$ 1,875.30 \$ 1,710.00 \$ 2,337.00 \$ 900.00 \$ 427.50 \$ 2,337.00 \$	1,463.00 16,145.25 1,235.00 1,330.00 316.35 4,228.07
P	Per International Energy Conservation Code	Temperature And Pressure (T&P) Relief Valve. In: The Heater Will Be Fectory Assemble And Tested Requiring Only Connections To The Electric And Planthing System. It: Verify Temperature Setting With Owner (Set To Deliver 120°F Water Temperature). 12 All Units Are UL Last And Meet NAECA Requirements. ELECTRIC WATER HEATER DETAIL ET-1: Expansion Tank, AMTROL ST-5, Acceptable Volume: 20, Size Dia, X H**, 8* 'Dia x 13*'H Notes: 1. I. Factory Pre-Charged To do PSIG, Air Charge Must Be Changed In Field To Equal Line Pressure And 34* 'Dia Drain' Shatt off Valve, WATTS FLOOD SAFE, LWDS-E220 34* Dia Drain Valve, WATTS FLOOD SAFE, LWDS-E220 34* Dia Drain Valve. 34* Dia Drain Valve. 34* Dia Drain Water Heater Pan, OATEY, 34152. 34* Dia Heat Trap Aquastat MINCELLANEOUS	EA EA EA EA EA EA EA EA EA	19 19 38 40 19 19	0% 0% 0% 0% 0% 0% 0%	19 19 38 40 19 19	0.658 0.600 0.410 0.150 0.150 0.820 0.200	\$ 150.00 \$ 150.00 \$ 150.00 \$ 150.00 \$ 150.00 \$ 150.00 \$ 150.00	\$ 98.70 \$ 90.00 \$ 61.50 \$ 22.50 \$ 123.00 \$ 30.00	\$ 849.75 \$ 65.00 \$ 35.00 \$ 25.00 \$ 16.65 \$ 222.53 \$ 33.00	\$ 948.45 \$ 155.00 \$ 96.50 \$ 47.50 \$ 39.15 \$ 345.53 \$ 63.00	\$ 18,020.55 \$ 2,945.00 \$ 3,667.00 \$ 1,900.00 \$ 743.85 \$ 6,565.07 \$ 1,197.00 \$ 4,465.00		\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	1,311.00 \$ 1,875.30 \$ 1,710.00 \$ 2,337.00 \$ 900.00 \$ 427.50 \$ 2,337.00 \$ 570.00 \$	1,463.00 16,145.25 1,235.00 1,300.00 316.35 4,228.07 627.00 2,698.00
P	Manufacturer Per International Energy Conservation	Temperature And Pressure (T&P) Relief Valve. In: The Istent Will Be Factory Assemble And Tested Requiring Only Connections To The Electric And Plumbing System. II: Verify Temperature Setting With Owner (Set To Deliver 120°F Water Temperature). 12: All Units Are UI List And Meet NAECA Requirements. ELECTRIC WATER HEATER DETAIL. ET-1: Expansion Tank, AMTROL ST-5, Acceptable Volume: 20, Size Dia; X H** 8" Dia x 13°H Notes: I. Factory Pre-Charged To 40 PSIG, Air Charge Must Be Changed In Field To Equal Line Pressure And 36" DNF Connection. 34" Dia Drain Valve, WATTS FLOOD SAFE, LWDS-E220 34" Dia Drain Valve 34" Dia Maud Tol Valve, WATTS FLOOD SAFE, LWDS-E220 34" Dia Maud Tol Valve, WATTS FLOOD SAFE, LWDS-E220 34" Dia Maud Tol Valve, WATTS FLOOD SAFE, LWDS-E220 34" Dia Maud Tol Valve, WATTS FLOOD SAFE, LWDS-E220 34" Dia Maud Tol Water Maud Safe Control Valve, WATTS FLOOD SAFE, LWDS-E220 34" Dia Dal Water Safe Post Ball Valve 34" Dia Heat Trap Aquastat	EA EA EA EA EA EA EA EA	19 19 38 40 19 19	0% 0% 0% 0% 0% 0%	19 19 38 40 19 19	0.658 0.600 0.410 0.150 0.150 0.820 0.200	\$ 150.00 \$ 150.00 \$ 150.00 \$ 150.00 \$ 150.00 \$ 150.00 \$ 150.00	\$ 98.70 \$ 90.00 \$ 61.50 \$ 22.50 \$ 123.00 \$ 30.00 \$ 93.00	\$ 849.75 \$ 65.00 \$ 35.00 \$ 25.00 \$ 16.65 \$ 222.53 \$ 33.00	\$ 948.45 \$ 155.00 \$ 96.50 \$ 47.50 \$ 39.15 \$ 345.53 \$ 63.00 \$ 235.00	\$ 18,020.55 \$ 2,945.00 \$ 3,667.00 \$ 1,900.00 \$ 743.85 \$ 6,565.07		\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	1,311.00 \$ 1,875.30 \$ 1,710.00 \$ 2,337.00 \$ 900.00 \$ 427.50 \$ 2,337.00 \$ 570.00 \$	1,463.00 16,145.25 1,235.00 1330.00 1,000.00 316.33 4,228.07
P	Per International Energy Conservation Code	Temperature And Pressure (T&P) Relief Valve. In: The Heater Will Be Factory Assemble And Tested Requiring Only Connections To The Electric And Planthing System. II: Verify Temperature Setting With Owner (Set To Deliver 120°F Water Temperature). 12: All Units Are UL List And Meat NAECA Requirements. 12: All Units Are UL List And Meat NAECA Requirements. ELECTRIC WATER HEATER DETAIL. E1-1: Expansion Tank, AMTROL ST-5, Acceptable Volume: 20, Saze Dia, X H**, 8** Dia x 13**H Notes: 1. 1: Factory Pro-Charged To 40 PSIG, Air Charge Must Be Changed In Field To Equal Line Pressure And 34** Dia Shitu off Valve, WATTS FLOOD SAFE, LWDS-E220 34** Dia Ball Valve 34**Dia Ball Valve 34**Dia Ball Valve 34**Dia Daria Walve 34**Dia Heat Trap Aquastat MISCELLANEOUS 34**Dia P-Trap W/ Tail Piece I**Dia Water Meter CLEANOUTS & DRAINS MISCELLANEOUS 34**Dia P-Trap W/ Tail Piece I**Dia Water Meter	EA	19 19 38 40 19 19 19 19 26 18	0% 0% 0% 0% 0% 0% 0% 0% 0% 0%	19 19 38 40 19 19 19 19 19 19 19 18	0.658 0.600 0.410 0.150 0.150 0.820 0.200 0.620 0.300 1.220	\$ 150.00 \$ 150.00 \$ 150.00 \$ 150.00 \$ 150.00 \$ 150.00 \$ 150.00 \$ 150.00 \$ 150.00	\$ 98.70 \$ 90.00 \$ 61.50 \$ 22.50 \$ 123.00 \$ 30.00 \$ 30.00 \$ 93.00 \$ 45.00 \$ 183.00	\$ 849.75 \$ 65.00 \$ 35.00 \$ 16.65 \$ 222.53 \$ 33.00 \$ 142.00 \$ 142.00 \$ 45.00 \$ 414.59	\$ 948.45 \$ 155.00 \$ 96.50 \$ 47.50 \$ 39.15 \$ 345.53 \$ 63.00 \$ 235.00 \$ 90.00 \$ 597.59	\$ 18,020.55 \$ 2,945.00 \$ 3,667.00 \$ 1,900.00 \$ 743.85 \$ 6,565.07 \$ 1,197.00 \$ 4,465.00 \$ 2,340.00 \$ 10,756.62		\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	1,311.00 \$ 1,875.30 \$ 1,710.00 \$ 2,337.00 \$ 900.00 \$ 427.50 \$ 2,337.00 \$ 570.00 \$ 1,767.00 \$ 1,170.00 \$ 3,294.00 \$ - \$	1,463.00 16,145.25 1,235.00 1,300.00 1,000.00 316.35 4,228.07 627.00 2,698.00 7,462.62
P	Manufacturer Per International Energy Conservation Code Size Assumed	Temperature And Pressure (TeP) Relief Valve. In The Heater Will Be Factory Assemble And Tested Requiring Only Connections To The Electric And Planthing System. It Verily Temperature Setting With Owner (Set To Deliver 120°F Water Temperature). 12 All Units Are UI List And Meet NAECA Requirements. ELECTRIC WATER HEATER DETAIL. ET-1: Expansion Tank, AMTROL ST-5, Acceptable Volume: 2.0, Sive Din Xi It ⁻⁸ 8" Din x 13°H Notes: 1. 1. Factory Pre-Charged To 40 PSIG, Air Charge Must Be Changed In Field To Equal Line Pressure And 34°P Din Shat off Valve, Water SLOOD SAFE, LWDS-E220 34° Din Shat off Valve, Water SLOOD SAFE, LWDS-E220 34°D Din Timos 1°D Din Cap Drain 22° Din Aluminum Water Henter Pan, OATEY, 34152 34°D Din Huster Meet MINCELLANEOUS 34°D Din Trap W/ Tail Piece 1°Din Water Meet MINCELLANEOUS 30 Din Shower Porain	EA	19 19 38 40 19 19 19	0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%	19 19 38 40 19 19 19	0.658 0.600 0.410 0.150 0.150 0.820 0.200 0.620 0.300 1.220	\$ 150.00 \$ 150.00 \$ 150.00 \$ 150.00 \$ 150.00 \$ 150.00 \$ 150.00 \$ 150.00	\$ 98.70 \$ 99.00 \$ 61.50 \$ 22.50 \$ 22.50 \$ 123.00 \$ 30.00 \$ 93.00 \$ 45.00 \$ 183.00	\$ 849.75 \$ 65.00 \$ 35.00 \$ 25.00 \$ 1665 \$ 222.53 \$ 33.00 \$ 142.00 \$ 445.00 \$ 45.00	\$ 948.45 \$ 155.00 \$ 96.50 \$ 47.50 \$ 39.15 \$ 345.53 \$ 63.00 \$ 235.00 \$ 90.00 \$ 597.59	\$ 18,020.55 \$ 2,945.00 \$ 3,667.00 \$ 1,900.00 \$ 743.85 \$ 6,565.07 \$ 1,197.00 \$ 4,465.00 \$ 2,340.00 \$ 10,756.62		\$ 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	1,311.00 \$ 1,875.30 \$ 1,710.00 \$ 2,337.00 \$ 900.00 \$ 427.50 \$ 2,337.00 \$ 570.00 \$ 1,767.00 \$ 1,767.00 \$ 1,170.00 \$ 3,294.00 \$ - \$ 5,295.00 \$ 900.00 \$	1,463.00 16,145.25 1,225.00 1,339.00 1,000.00 316.35 4,228.07 627.00 2,698.00 1,170.00 7,462.62
P	Per International Energy Conservation Code	Temperature And Pressure (T&P) Relief Valve. In: The Heater Will Be Factory Assemble And Tested Requiring Only Connections To The Electric And Planthing System. II: Verify Temperature Setting With Owner (Set To Deliver 120°F Water Temperature). 12: All Units Are UL List And Meat NAECA Requirements. 12: All Units Are UL List And Meat NAECA Requirements. ELECTRIC WATER HEATER DETAIL. E1-1: Expansion Tank, AMTROL ST-5, Acceptable Volume: 20, Saze Dia, X H**, 8** Dia x 13**H Notes: 1. 1: Factory Pro-Charged To 40 PSIG, Air Charge Must Be Changed In Field To Equal Line Pressure And 34** Dia Shitu off Valve, WATTS FLOOD SAFE, LWDS-E220 34** Dia Ball Valve 34**Dia Ball Valve 34**Dia Ball Valve 34**Dia Daria Walve 34**Dia Heat Trap Aquastat MISCELLANEOUS 34**Dia P-Trap W/ Tail Piece I**Dia Water Meter CLEANOUTS & DRAINS MISCELLANEOUS 34**Dia P-Trap W/ Tail Piece I**Dia Water Meter	EA	19 19 38 40 19 19 19 19 26 18	0% 0% 0% 0% 0% 0% 0% 0% 0% 0%	19 19 38 40 19 19 19 19 19 19 19 18	0.658 0.600 0.410 0.150 0.150 0.820 0.200 0.620 0.300 1.220	\$ 150.00 \$ 150.00 \$ 150.00 \$ 150.00 \$ 150.00 \$ 150.00 \$ 150.00 \$ 150.00 \$ 150.00	\$ 98.70 \$ 90.00 \$ 61.50 \$ 22.50 \$ 22.50 \$ 123.00 \$ 30.00 \$ 93.00 \$ 45.00 \$ 183.00 \$ 45.00 \$ 45.00 \$ 45.00	\$ 849.75 \$ 65.00 \$ 35.00 \$ 16.65 \$ 222.53 \$ 33.00 \$ 142.00 \$ 142.00 \$ 45.00 \$ 414.59	\$ 948.45 \$ 155.00 \$ 96.50 \$ 47.50 \$ 39.15 \$ 39.15 \$ 345.53 \$ 63.00 \$ 235.00 \$ 90.00 \$ 997.59	\$ 18,020.55 \$ 2,945.00 \$ 3,667.00 \$ 1,900.00 \$ 743.85 \$ 6,565.07 \$ 1,197.00 \$ 4,465.00 \$ 2,340.00 \$ 10,756.62		\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	1,311.00 \$ 1,875.30 \$ 1,710.00 \$ 2,337.00 \$ 900.00 \$ 427.50 \$ 2,337.00 \$ 570.00 \$ 1,767.00 \$ 1,170.00 \$ 3,294.00 \$ - \$	1,463.00 16,145.25 1,235.00 1,300.00 1,000.00 316.35 4,228.07 627.00 2,698.00 7,462.62
P	Manufacturer Per International Energy Conservation Code Size Assumed	Temperature And Pressure (T&P) Relief Valve. In: The Heater Will Be Factory Assemble And Tested Requiring Only Connections To The Electric And Planthing System. It: Verify Temperature Setting With Owner (Set To Deliver 120°F Water Temperature). 12: All Units Are UL Last And Mert MAECA Requirements. ELECTRIC WAVER BEATER DETAIL. ET-1: Expansion Tank, AMTROL ST-5, Acceptable Volume: 2.0, Size Dia, X.H**, 8° Dia x. 13°H Notes: 1. 1, Factory Pre-Charged To 40 PSEG, Air Charge Must Be Changed In Field To Equal Line Pressure And 34° Dia Shati off Valve, WATTS FLOOD SAFE, LWDS-E220 34° Dia Shati off Valve, WATTS FLOOD SAFE, LWDS-E220 34° Dia Dain Valve 34° Dia Jahunium Water Heater Pan, OATEY, 34152 34° Dia Dain Walve 34° Dia Heat Trap Aquastat MINCELLANEOUS 34° Dia Water Meter CLEANOUTS & DRAINS 7° Dia Shower Drain 3° Dia Overflow Drain 4AUALUSS	EA E	19 19 38 40 19 19 19 26 18	0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0	19 19 38 40 19 19 19 19 19 26 18 2 1 15	0.658 0.600 0.410 0.150 0.150 0.820 0.200 0.620 0.300 1.220 0.300 0.300 0.300 0.650	\$ 150.00 \$ 150.00	\$ 98.70 \$ 90.00 \$ 61.50 \$ 22.50 \$ 22.50 \$ 123.00 \$ 30.00 \$ 383.00 \$ 45.00 \$ 45.00 \$ 45.00 \$ 97.50	\$ 849.75 \$ 65.00 \$ 35.00 \$ 16.65 \$ 222.53 \$ 33.00 \$ 142.00 \$ 445.00 \$ 45.00 \$ 49.99 \$ 116.00	\$ 948.45 \$ 155.00 \$ 96.50 \$ 47.50 \$ 391.51 \$ 345.53 \$ 63.00 \$ 225.00 \$ 597.59 \$ 90.00 \$ 597.59 \$ 90.00 \$ 597.59	\$ 18,020.55 \$ 2,945.00 \$ 3,667.00 \$ 1,900.00 \$ 1,900.00 \$ 1,900.00 \$ 6,565.07 \$ 4,465.00 \$ 10,756.62 \$ 180.00 \$ 194.99 \$ 3,202.50		\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	1,311.00 \$ 1,875.30 \$ 1,710.00 \$ 2,337.00 \$ 900.00 \$ 427.50 \$ 570.00 \$ 1,767.00 \$ 1,767.00 \$ 3,294.00 \$ - \$ 3,294.00 \$ 45.00 \$ 1,462.50 \$	1,463.00 16,145.25 1,235.00 1,300.00 1,000.00 316.35 4,228.07 627.00 2,698.00 -1,170.00 49.99 1,746.00
P	Manufacturer Per International Energy Conservation Code Size Assumed	Temperature And Pressure (T&P) Relief Valve. In: The Heater Will Be Factory Assemble And Tested Requiring Only Connections To The Electric And Planthing System. II: Verify Temperature Setting With Owner (Set To Deliver 120°F Water Temperature). 12: All Units Are UL List And Meet NAECA Requirements. ELECTRIC WATER HEATER DETAIL. ET-1: Expansion Tank, AMTROL ST-5, Acceptable Volume: 20, Size Dia X H**, 8° Dia x 13°H Notes. Notes. Notes. 34° Dia Shat off Valve, WATTS FLOOD SAFE, LWDS-E220 34° Dia Darian Valve 34° Dia Darian Valve 34° Dia Darian Water Meter 17 Dia Cap Draia 22° Dia Aluminum Water Heater Pan, OATEY, 34152 34° Dia Heat Trap Aquastat MINCELLANEOUS 34° Dia Prarp W. Tail Piece 1° Dia Water Meter CLEANOUTS& DRAINS 3° Dia Shower Drain 3° Dia Overflow Drain	EA E	19 19 38 40 19 19 19 19 26 18 2 1 15	0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0	19 19 38 40 19 19 19 19 19 26 18 2 1 15 2 2	0.658 0.600 0.410 0.150 0.150 0.820 0.200 0.620 0.300 1.220 0.300 0.300 0.300 0.500	\$ 150.00 \$ 150.00	\$ 98.70 \$ 90.00 \$ 61.50 \$ 22.50 \$ 22.50 \$ 123.00 \$ 30.00 \$ 93.00 \$ 45.00 \$ 183.00 \$ 97.50	\$ 849.75 \$ 65.00 \$ 35.00 \$ 16.65 \$ 222.53 \$ 33.00 \$ 142.00 \$ 445.00 \$ 449.99 \$ 116.00 \$ 34.99	\$ 948.45 \$ 155.00 \$ 96.50 \$ 47.50 \$ 391.51 \$ 345.53 \$ 63.00 \$ 235.00 \$ 597.50 \$ 599.50 \$ 597.50	\$ 18,020 55 \$ 2,945,00 \$ 3,667,00 \$ 1,900,00 \$ 1,900,00 \$ 1,197,00 \$ 1,197,00 \$ 1,197,00 \$ 2,340,00 \$ 10,756,62 \$ 1,197,00 \$ 3,202,50 \$ 3,202,50 \$ 1,44,98		\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	1,311.00 \$ 1,875.30 \$ 1,710.00 \$ 2,337.00 \$ 900.00 \$ 427.50 \$ 2,337.00 \$ 1,767.00 \$ 5 1,170.00 \$ 3,294.00 \$ 1,462.50 \$ 1,462.50 \$ 1,462.50 \$ 1,462.50 \$ 1,462.50 \$ 1,462.50 \$ 1,462.50 \$ 1,462.50 \$ 1,462.50 \$ 1,462.50 \$ 1,462.50 \$ 1,462.50 \$ 1,462.50 \$ 1,462.50 \$ 1,462.50 \$ 1,462.50 \$ 1,462.50 \$ 1,462.50 \$ 1,462.50 \$ 1,462.50 \$ 1,462.50 \$ 1,462.50 \$ 1,462.50 \$ 1,462.50 \$ 1,462.50 \$ 1,462.50 \$ 1,462.50 \$ 1,462.50 \$ 1,462.50 \$ 1,462.50 \$ 1,462.50 \$ 1,462.50 \$ 1,462.50 \$ 1,462.50 \$ 1,462.50 \$ 1,462.50 \$ 1,462.50 \$ 1,462.50 \$ 1,462.50 \$ 1,462.50 \$ 1,462.50 \$ 1,462.50 \$ 1,462.50 \$ 1,462.50 \$ 1,462.50 \$ 1,462.50 \$ 1,462.50 \$ 1,462.50 \$ 1,462.50 \$ 1,462.50 \$ 1,462.50 \$ 1,462.50 \$ 1,462.50 \$ 1,462.50 \$ 1,462.50 \$ 1,462.50 \$ 1,462.50 \$ 1,462.50 \$ 1,462.50 \$ 1,462.50 \$ 1,462.50 \$ 1,462.50 \$ 1,462.50 \$ 1,462.50 \$ 1,462.50 \$ 1,462.50 \$ 1,462.50 \$ 1,462.50 \$ 1,462.50 \$ 1,462.50 \$ 1,462.50 \$ 1,462.50 \$ 1,462.50 \$ 1,462.50 \$ 1,462.50 \$ 1,462.50 \$ 1,462.50 \$ 1,462.50 \$ 1,462.50 \$ 1,462.50 \$ 1,462.50 \$ 1,462.50 \$ 1,462.50 \$ 1,462.50 \$ 1,462.50 \$ 1,462.50 \$ 1,462.50 \$ 1,462.50 \$ 1,462.50 \$ 1,462.50 \$ 1,462.50 \$ 1,462.50 \$ 1,462.50 \$ 1,462.50 \$ 1,462.50 \$ 1,462.50 \$ 1,462.50 \$ 1,462.50 \$ 1,462.50 \$ 1,462.50 \$ 1,462.50 \$ 1,462.50 \$ 1,462.50 \$ 1,462.50 \$ 1,462.50 \$ 1,462.50 \$ 1,462.50 \$ 1,462.50 \$ 1,462.50 \$ 1,462.50 \$ 1,462.50 \$ 1,462.50 \$ 1,462.50 \$ 1,462.50 \$ 1,462.50 \$ 1,462.50 \$ 1,462.50 \$ 1,462.50 \$ 1,462.50 \$ 1,462.50 \$ 1,462.50 \$ 1,462.50 \$ 1,462.50 \$ 1,462.50 \$ 1,462.50 \$ 1,462.50 \$ 1,462.50 \$ 1,462.50 \$ 1,462.50 \$ 1,462.50 \$ 1,462.50 \$ 1,462.50 \$ 1,462.50 \$ 1,462.50 \$ 1,462.50 \$ 1,462.50 \$ 1,462.50 \$ 1,462.50 \$ 1,462.50 \$ 1,462.50 \$ 1,462.50 \$ 1,462.50 \$ 1,462.50 \$ 1,462.50 \$ 1,462.50 \$ 1,462.50 \$ 1,462.50 \$ 1,462.50 \$ 1,462.50 \$ 1,462.50 \$ 1,462.50 \$ 1,462.50 \$ 1,462.50 \$ 1,462.50 \$ 1,462.50 \$ 1,462.50 \$ 1,462.50 \$ 1,462.50 \$ 1,462.50 \$ 1,462.50 \$ 1,462.50 \$ 1,462.50 \$ 1,462.50 \$ 1,462.50 \$ 1,462.50 \$ 1,462.50 \$ 1,462.50 \$ 1,462.50 \$ 1,462.50 \$ 1,462.50 \$ 1,462.50 \$ 1,462.50 \$ 1,462.50 \$ 1,462.50 \$ 1,462.50 \$ 1,462.50 \$ 1,	1,463.00 16,145.25 1,235.00 1,330.00 1,300.00 316.35 4,228.07 627.00 2,698.00 1,170.00 49.99 1,740.00 69.98
P	Manufacturer Per International Energy Conservation Code Size Assumed	Temperature And Pressure (T&P) Relief Valve. In: The Heater Will Be Factory Assemble And Tested Requiring Only Connections To The Electric And Planthing System. It: Verify Temperature Setting With Owner (Set To Deliver 120°F Water Temperature). 12: All Units Are UL Last And Mert MAECA Requirements. ELECTRIC WAVER BEATER DETAIL. ET-1: Expansion Tank, AMTROL ST-5, Acceptable Volume: 2.0, Size Dia, X.H**, 8° Dia x. 13°H Notes: 1. 1, Factory Pre-Charged To 40 PSEG, Air Charge Must Be Changed In Field To Equal Line Pressure And 34° Dia Shati off Valve, WATTS FLOOD SAFE, LWDS-E220 34° Dia Shati off Valve, WATTS FLOOD SAFE, LWDS-E220 34° Dia Dain Valve 34° Dia Jahunium Water Heater Pan, OATEY, 34152 34° Dia Dain Walve 34° Dia Heat Trap Aquastat MINCELLANEOUS 34° Dia Water Meter CLEANOUTS & DRAINS 7° Dia Shower Drain 3° Dia Overflow Drain 4AUALUSS	EA E	19 19 38 40 19 19 19 26 18	0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0	19 19 38 40 19 19 19 19 19 26 18 2 1 15	0.658 0.600 0.410 0.150 0.150 0.820 0.200 0.620 0.300 1.220 0.300 0.300 0.300 0.650	\$ 150.00 \$ 150.00	\$ 98.70 \$ 90.00 \$ 61.50 \$ 22.50 \$ 22.50 \$ 30.00 \$ 30.00 \$ 93.00 \$ 45.00 \$ 45.00 \$ 45.00 \$ 37.50 \$ 37.50	\$ 849.75 \$ 65.00 \$ 35.00 \$ 16.65 \$ 222.53 \$ 33.00 \$ 142.00 \$ 445.00 \$ 449.99 \$ 116.00 \$ 34.99	\$ 948.45 \$ 155.00 \$ 5 155.00 \$ 5 945.95 \$ 79.15 \$ 345.53 \$ 5 39.15 \$ 5 345.53 \$ 5 39.15 \$ 5 345.53 \$ 5 375.95 \$ 5 375.95 \$ 5 375.95 \$ 5 375.95 \$ 5 375.95 \$ 5 375.95 \$ 5 375.95 \$ 5 375.95 \$ 5 375.95 \$ 5 375.95 \$ 5 375.95 \$ 5 375.95 \$ 5 375.95 \$ 5 375.95 \$ 5 375.95 \$ 5 375.95 \$ 5 375.95 \$ 5 375.95 \$ 5 375.95 \$ 5 375.95 \$ 5 375.95 \$ 5 375.95 \$ 5 375.95 \$ 5 375.95 \$ 5 375.95 \$ 5 375.95 \$ 5 375.95 \$ 5 375.95 \$ 5 375.95 \$ 5 375.95 \$ 5 375.95 \$ 5 375.95 \$ 5 375.95 \$ 5 375.95 \$ 5 375.95 \$ 5 375.95 \$ 5 375.95 \$ 5 375.95 \$ 5 375.95 \$ 5 375.95 \$ 5 375.95 \$ 5 375.95 \$ 5 375.95 \$ 5 375.95 \$ 5 375.95 \$ 5 375.95 \$ 5 375.95 \$ 5 375.95 \$ 5 375.95 \$ 5 375.95 \$ 5 375.95 \$ 5 375.95 \$ 5 375.95 \$ 5 375.95 \$ 5 375.95 \$ 5 375.95 \$ 5 375.95 \$ 5 375.95 \$ 5 375.95 \$ 5 375.95 \$ 5 375.95 \$ 5 375.95 \$ 5 375.95 \$ 5 375.95 \$ 5 375.95 \$ 5 375.95 \$ 5 375.95 \$ 5 375.95 \$ 5 375.95 \$ 5 375.95 \$ 5 375.95 \$ 5 375.95 \$ 5 375.95 \$ 5 375.95 \$ 5 375.95 \$ 5 375.95 \$ 5 375.95 \$ 5 375.95 \$ 5 375.95 \$ 5 375.95 \$ 5 375.95 \$ 5 375.95 \$ 5 375.95 \$ 5 375.95 \$ 5 375.95 \$ 5 375.95 \$ 5 375.95 \$ 5 375.95 \$ 5 375.95 \$ 5 375.95 \$ 5 375.95 \$ 5 375.95 \$ 5 375.95 \$ 5 375.95 \$ 5 375.95 \$ 5 375.95 \$ 5 375.95 \$ 5 375.95 \$ 5 375.95 \$ 5 375.95 \$ 5 375.95 \$ 5 375.95 \$ 5 375.95 \$ 5 375.95 \$ 5 375.95 \$ 5 375.95 \$ 5 375.95 \$ 5 375.95 \$ 5 375.95 \$ 5 375.95 \$ 5 375.95 \$ 5 375.95 \$ 5 375.95 \$ 5 375.95 \$ 5 375.95 \$ 5 375.95 \$ 5 375.95 \$ 5 375.95 \$ 5 375.95 \$ 5 375.95 \$ 5 375.95 \$ 5 375.95 \$ 5 375.95 \$ 5 375.95 \$ 5 375.95 \$ 5 375.95 \$ 5 375.95 \$ 5 375.95 \$ 5 375.95 \$ 5 375.95 \$ 5 375.95 \$ 5 375.95 \$ 5 375.95 \$ 5 375.95 \$ 5 375.95 \$ 5 375.95 \$ 5 375.95 \$ 5 375.95 \$ 5 375.95 \$ 5 375.95 \$ 5 375.95 \$ 5 375.95 \$ 5 375.95 \$ 5 375.95 \$ 5 375.95 \$ 5 375.95 \$ 5 375.95 \$ 5 375.95 \$ 5 375.95 \$ 5 375.95 \$ 5 375.95 \$ 5 375.95 \$ 5 375.95 \$ 5 375.95 \$ 5 375.95 \$ 5 375.95 \$ 5 375.95 \$ 5 375.95 \$ 5 375.95 \$ 5 375.95 \$ 5 375.95 \$ 5 375.95 \$ 5 375.95 \$ 5 375.95 \$ 5 375.95 \$ 5 375.95 \$ 5 375.95 \$ 5 375.95 \$ 5 375.95 \$ 5 375.95 \$ 5 375.95 \$ 5 375.95 \$ 5 375.95 \$ 5 375.95 \$ 5 375.95 \$ 5 375.95 \$ 5 375.95	\$ 18,020.55 \$ 2,945.00 \$ 3,5667.00 \$ 1,960.00 \$ 743.85 \$ 6,565.97 \$ 1,197.00 \$ 2,240.00 \$ 103.00 \$ 103		\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	1,311.00 \$ 1,875.30 \$ 1,710.00 \$ 2,337.00 \$ 900.00 \$ 427.50 \$ 570.00 \$ 1,767.00 \$ 1,767.00 \$ 3,294.00 \$ - \$ 3,294.00 \$ 45.00 \$ 1,462.50 \$	1,463.00 16,145.25 1,235.00 1,300.00 1,000.00 316.35 4,228.07 627.00 2,698.00 -1,170.00 49.99 1,746.00

66		I	3/4" Dia Ball Valve	EA	3	0%	3	0.200	\$ 150.00	\$ 30.00	\$ 35.00	\$ 65.00	S 19:
00			PIPE SUPPORT	1.71	-	070		0.200	\$ 150.00	\$ 50.00	9 33.00	9 05.00	J 17.
67			3/4" Dia Adjustable Clevis Hanger	EA	37	0%	37						
68			3/8" Dia Threaded Rod (1 Ea. = 1 FT)	EA	37	0%	37	0.185	\$ 150.00	\$ 27.75	\$ 16.25	\$ 44.00	S 1,623
												SUBTOTAL	S 254
				HVAC									
			GROUND WATER SOURCE HEAT PUMP HP-A: Heat Pump, CLIMATEMASTER TSR024, CFM: 800, E.S.P In WG: 0.5, GPM: 6.0, Cooling										
69			HEA-C tend rump, LLIMAL EANA ELEK SIGNS, LAWS MILE, 18 7 MAY COA, CIPICA (), GOING MILE, AND COMMENT A	EA	18	0%	18	4.850	\$ 150.00	\$ 727.50	\$ 4,199.00	\$ 4,926.50	\$ 88,67
70	H100, H500, H501, H502, H503, H504, H505, H506, H507 & H508		HIP-J. Heat Pamp, C.LIMAITEMASTER TSROBS, CFM: 1600, E.S.P In WG: 0.5, GPM: 120, Cooling, Capacity, EAT, GFB.WWB 1806, EW, UT; FS. 80, Sen. Mills: 1.46, Total Mills: 50, I Heat Reject (MBH); G.2. I. Heating Capacity; EAT, CFF; 70, EWT (FF); 40, Heating MBH: 43.2, Heat Abooth MBH: 31.3, Auxiliany IEEE; the Heater West Work 19, WFIZ: 2081/16, MCA: 24, MOP: 50, AHRI EER: 18.2, AHRI COP: 3.6 Remarks: 1. Contractor To Confirm Exact Model Orientation By Evaluating Existing Unit Duct Connection Locations Per Apartment. 2. Provide LECK Motor 4. Provide Energy Start Indel. 5. Provide Wider Leak Detector Sensor In Condensate Overflow Pipe. 6. Provide American Inline Pump. IH-A. Shall Be Provided With Pump, P-1. 7. Provide Integral Inline Pump. IH-A. Shall Be Provided With Pump, P-1. 7. Provide Integral Refrigerant Lead Detection System To Meet ASHRAE Standard 15-2022 Requirements For A.L. Refrigerants.	EA	1	0%	1	12.330	\$ 150.00	\$ 1,849.50	\$ 9,010.49	\$ 10,859.99	S 10,85
			PUMP										
			P-A: Pump, TACO 2400-45, GPM: 6, Total Head (FT.): 35, Operating Pressure (PSIG): 125, RPM: 3450, Motor Data: HP: 1/3, V/P/HZ: 115/1/60, Seal Type: Mech., Pump Type: Inline										
71			Remarks:	EA	17	0%	17	3.250	\$ 150.00	\$ 487.50	\$ 739.39	\$ 1,226.89	S 20,8
			Provide Control Relay To Interlock With Heat Pump Operation.									,	,
72			 Provide Pump Starter. Provide Pump Starter. Pl. Fump, TACO 2400-50, GPM: 12, Total Head (FT): 40, Operating Pressure (PSIG): 125, RPM: 3450, Motor Data: HP: 12, V/PHZ: 115/1/60, Seal Type: Mech., Pump Type: Inline Remarks: Provide Control Relay To Interfock With Heat Pump Operation. Provide Pump Starter. 	EA	2	0%	2	3.480	\$ 150.00	\$ 522.00	\$ 878.95	\$ 1,400.95	\$ 2,8
			FAN										
73			EE-A. Eshaust fan DELTA BREZ GBR80HLED, CFM: 70, S.P. In. WG: 0.25, SONES: 0.4, Power HPPVatte: 10.2, V/PHZ: 1201.60 Remark: 1. Provide Backdraft Damper. 2. Provide Integral Humidity Sensor Sensor Shall Be Set At 75% Rb. 3. Provide Integral Humidity Sensor Sensor Shall Be Set At 75% Rb. 4. Provide Integral Led Light. 4. Provide Careful Light. 6. Provide Careful Redainton Damper. 6. Provide Careful Radiation Damper.	EA	24	0%	24	2.210	\$ 150.00	\$ 331.50	\$ 182.77	\$ 514.27	\$ 12,3
			MISCELLANEOUS								-		-
		1	MISCELLANEOUS										1
74			Thermostat	EA	19	0%	19	0.750	\$ 150.00	\$ 112.50	\$ 68.00	\$ 180.50	S 3.4

SUGGESTED BID

OVERHEAD AND PROFIT INSURANCE CONTINGENCY

	0.00	S	105.00
	-	\$	-
	-	\$	-
1,026		\$	601.25
	-	\$	-
	-	\$	-
	-	\$	
13,095	5.00	s	75,582.00
1,849).50	s	9,010.49
	-	s	<u> </u>
8,287		s	12,569.63
1,044	7.50		12,569.63
1,044	7.50	s	
1,044	7.50 4.00	s s	1,757.90
1,044	7.50	s s	1,757.90
1,044	77.50	s s	1,757.90

\$543,100

\$543,100 25% \$135,775 3% \$16,293 5% \$27,155 6% \$15,519 \$737,842