Liberty Plumbing & Heating PC645700

21435 Johnson St. NE | Suite 200 | East Bethel, MN 55011 Telephone (763) 753-9580 | Fax (763) 753-451

Re: Work Scope: Completing code compliance work on 1009 White Bear Ave

1. Basement

Supply and install new meter valves, Supply and install 1" water piping from meter to first branch, supply and install all new water lines in basement to feed all fixtures in home, Supply and Install new laundry tub faucet, Repair laundry waste piping and add a vented standpipe for wash machine, Supply and install new water heater venting and gas valve, install existing water heater in basement (if water heater doesn't work a new one will be supplied by owner and installed with no additional labor charges), Supply and install new toilet and lavatory faucet, repair all open and back pitched waste piping, install new outside hose faucet and piping. All Items on basement code compliance list will be 100% complete

2. Second floor

Supply and install new toilet and lavatory faucet, Repair all waste and water piping in bathroom, Supply and install new posi temp anti scald valve, Supply and install new waste and overflow on upstairs tub. All Items on second floor code compliance list will be 100% complete

3. Exterior

Outside hose faucet will have back flow device and compliance will be 100% complete

Total: \$4,019.52

SUNBURST HEATING & AIR CONDITIONING INC

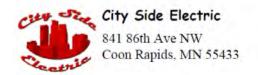
MB003398

1556 OAKWAYS ST WAYZATA, MN 55391

Here is the quote for 1009 White Bear Ave. North, St. Paul to complete code-compliance repairs:

- Installation of a new furnace
- Installation of venting for furnace
- Installation of drain for furnace
- Installation of gas piping for furnace
- Fabrication and installation of new supply air plenum
- Installation of a new return trunk line
- Installation of three supply trunk lines or two supply trunk lines depending on on how the second floor risers are put together with dampers
- Installation of a return drop with 10x25" canvas connection
- Installation of 13 new supply openings with volume dampers (six supplies on second floor and the remainder on first floor)
- Pulling of Gas Fitter and Warm Air permits with inspection by the city of St. Paul

Total price for above work and 95% Goodman 70,000 BTU furnace: \$6700.00 Total price for above work and a 80% Goodman 80,000 BTU furnace: \$6200.00



Estimate

Date	Estimate #	
11/27/2012	381	

Name / Address	
osh Burbul	

Project
1009 Whitebear Ave St Paul

Description	Qty	Rate	Total
Electrical repairs for upper 2 levels Basement repairs Upgrade fuse box to breaker box 80-1 code compliance per St Paul		200.00 1,200.00 1,100.00	200.00 1,200.00 1,100.00
		Total	\$2,500.00

Phone #				
	763-898-8808			

E-mail	Web Site
john@citysideelectric.com	www.CitySideElectric.com

WORK PLAN - BREAKDOWN COST OF REHABILATION (To be done in accordance with the Code Compliance Inspection Report) Address: 1009 White bear Ave 54 9001

WEEK	TASKS	CONTRACTOR	Supplies/Materials on hand (if any)	Needed Supplies/Materials	Owner/Developer Labor	Value of Cost
Nov 26-31	General Cleanly	MO	on nanu (it any)	Dlock dut 1 Dungster	Yes	2000
Dec 1-31	Window / Screen Repor	NO		Screen, bless, bloting	Yes Yes Yes	1200
Dec 1-31	Door repor	No		Dans	Yes	7000
Decl-31	exterior Report	No No		calk, flosting, showles	Yes	2500
Dec 1-21	Francy Report	IN		I hamber, Hereware	ves	1000
Dec 1-31	Heating/	Yes-Sunbust-1.	extory	Verto, Kegister, Ductum	L NO	6700
Decl JANS	0 pleasibling	Derty Plumbry	,	pex Volves Fixtures	110	4019.52
DEC 1-JAN 3	o Electron	City side elected		pex Volus Fixtures while fuses, Droubler box	NO	2500
Feb - 28	Floring	Wes IN		Floor Sonders, Scoler, Levele	on Yes	4000
Feb 1-28	18th Kinshing	No		trium, Huravore	Yes	1500
wordn 1-15	Misc	No				
morch + 15	Point - Wall regar	No		Point, prejarell, and	Yes	4000
14 orch [-3]	Gurage se hab	IN		shoots, point, poor buffer	yes Yes	3000
month 1-31	Gutter)	Mg		6uffer	Yes	1000
March 130	insulation;	NO		celulose	Yes	2500
Murch 1-30	Mise	Mo.		Porny all MIL Heurs con	44ency	[0,090]

	Total Project Cost:	5	91,111.5	
New 70 LT 6				
Note: (Code Enforcement Officers estimate the cost to repair this struct	ure is \$	to \$).	