Construction Work Plan

Date: 11-16-2025

Property Address: 1079 Arkwright St. St. Paul, MN. 55130

Contractors and Venders

Company	Name or Job	Phone	Email_
Owner	Glen Beske	612-990-0453	gmbeske@comcast.net
MSP	Plumbing & Heating	651-775-9200	callMSP.com
Early Bird Electric	Electrical	612-217-7756	
Ojeda	Sheetrocking & Paint	651-443-9632	info@ojedadrywali.com
American Eagle	Insulation	763-297-3920	

Description of work:

Anticipated start date would be within a week or two of getting the approval to start from the City of St. Paul. Once that has happened, I will get everything on the Code Compliance Report done as quickly as possible. Goal would be 4 months and no longer then 6 months.

December 2025

Plumbing & Heating & Electrical start rough in to code compliance report.

Plumbing \$128,383.35 Heating \$109,412.00 Electrical \$159,298.00

Get building permit

Continue fixing any broken windows.

Order new window for laundry room \$500.00

January 2026

Finish plumbing rough in and get inspected. Finish heating rough in and get inspected. Finish electrical rough in and get inspected.

Start installing insulation once rough ins are done and inspected.

February 2026

Finish installing insulation and have inspected. \$5,000.00 Start sheet rocking, taping and mudding and inspect if necessary. \$56,900.00 Start priming and painting. Start refinishing hardwood floors on 2nd and 3rd floors Start installing basement floors in apartment units with Vinyl flooring

March 2026

Finish painting and floors \$3,000.00

Start Installing doors, trim, kitchen cabinets and countertops \$14,000.00

Install bathroom vanities \$1600,00

Finish plumbing install of faucets, shut offs, set toilets etc. final plumbing inspection. \$20,900.00

Finish electrical trim out and have final electrical inspection.

Finish heating with radiators and final inspection.

April 2026 Finish installing doors and trim. Finish anything that still needs to be finished

Have final building inspection for Certificate of Occupancy.

Hello, these are your estimates

Location: 1079 Arkwright Street North, Saint Paul, MN, 55130

JOB ID 245090189

Phase 1 drain waste and vent roughin only

142,531.50

Member Price \$128,383.35 Electric water heater estimate

Your Price \$22,392,00 Member Price \$20,152.80

Accept Estimate

Summary

Roughin only Only fixtures included tub and roughin shower valve

FRDRNPIPREP10(Qty: 4)

Member Price \$57,427.20

Your Price \$63,808.00

BATHROOM DRAIN, WASTE AND VENT SET TUB WITH WASTE AND OVERFLOW

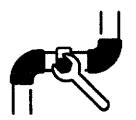


FRDRNPIPREP8(Qty: 4)

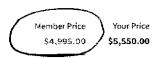
Member Price \$19,980.00

Your Price 22,200.00

KITCHEN DRAIN, WASTE AND VENT



FRDRNPIPREP8



LAUNDRY WASTE AND VENT



UnderGround(Qty: 3)



CAMERA INSPECTION W/O CLEANING
* PRICE PER DRAIN LINE INSPECTION
DUE TO DEBRIS CURRENTLY INSIDE DRAIN LINES GOING UNDER...

View More



FRWTRPB3(Qty: 3)

Member Price \$27,924.75

Your Price \$31,027.50

SINGLE-STORY REPIPE HOT & COLD LEVEL 3 INCLUDES ROUGH IN SHOWER VALVE



FRWH75GTPV(Qty: 2)

Member Price \$11,340.00 Your Price \$12,600.00

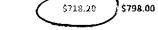
75 GALLON TALL POWERVENT INSTALLED WATER HEATER & TESTED FOR PROPER OPERATION

FRWHEXPT(Qty: 2)

Member Price

Your Price





WATER HEATER EXPANSION TANK INSTALLED DURING REPLACMENT

FRWHV4PWRV3(Qty: 2)



Member Price \$3,168.00 \$3,520.00

VENT A NEW POWERVENT WH3

FRBTPLB(Qty: 2)

MSP)
PLUMBING - HEATING - AIR

Member Price Your Price \$1,780.20 \$1,978.00

CORE DRILL FOR WATER HEATER VENTING

Total \$128,383.35

Subtotal

Tax

\$142,531.50

<u> \$0.00</u>

Total

_\$142,531.50

Did you know that with a membership, you could have saved \$14,148.15?



Billing Address Glen Beske

Minneapolis Saint Paul Plumbing Heating Air,

640 Grand Ave, Saint Paul, Minnesota 55105 Estimate Date United States Customer PO (651) 228-9200

Estimate 91301118 Job 91274966

Quantity

1.00

Job Address 8 Unit Rental - Glen Beske 1079 Arkwright Street North Saint Paul, MN 55130 USA

Your Price

\$20,900.00

Estimate Details

Phase 2 final

Service # FRETPLE Description

PHASE 2 FINAL

INSTALL CLOSET FLANGES

SET TOILETS

INSTALL VANITY FAUCETS WITH POP UPS AND TRAPS

INSTALL KITCHEN FAUCETS AND TUBULAR KITCHEN WASTE KITS

INSTALL SHOWER VALVES TRIM

INSTALL NEW SHUT OFFS PER FIXTURES INSTALL WASHING MACHINE SHUT OFFS

> **Potential Savings** \$0.00

Sub-Total

\$20,900.00

Tax

\$0.00

Total

\$20,900.00

Your Total

\$20,900.00

Thank you for choosing Minneapolis Saint Paul Plumbing Heating Air, Inc

The summary above is furnished by MSP Plumbing Heating Air as a good faith estimate of work to be performed at the location described above. Estimates are valid for 30 days. I agree and authorize the work as summarized on these estimated terms, and I agree to pay the full amount for all work performed.



Hello, this is your estimate

Location: 1079 Arkwright Street North, Saint Paul, MN, 55130

JOB ID 245220618

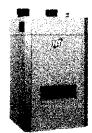
2 199k btu 95% boilers

Your Price \$109,412.00

Accept Estimate

Summary

Includes 8 thermostats and zone valves. We would run all new pex piping to every room.



FTVN199 EQ

Your Price \$109,412.00

NT) FTVN199 FIRE TUBE BOILER 95% 19.9-199MBH

The FTVN is a high efficiency, wall hung boiler using a durable, vertical down-fired stainless heat exchanger. With 10:1 modulation and 96% AFU, an integrated ECM pump and quick connect components, WiFI connectivity for remote monitoring and alert notifications, the FTVN is an ideal solution for your 'peace of mind', home heating needs. ALL MSP HIGH EFFICENT BOILER INSTALLATIONS COME WITH THE FOLLOWING WHEN APPLICABLE:

- New Expansion Tank
- Dirt Mag Separator
- Air Eliminator
- Back Flow Preventer
- Auto Fili Valve
- New Thermostat

View Less

Subtotal

\$109,412.00

Tax

\$0.00



EarlyBird Electric 5720 International Pxwy. New Hope, Minnesota 55428 United States (612) 421-1410 Lic # EA807119

BILL TO Glen Beske

> ESTIMATE 1180226747

ESTIMATE DATO Nov. 36, 3345

JOB ADDRESS Glen Beske 1079 Arkwright Street North #8 Saint Paul, MN 55130 USA Job: 872588

ESTIMATE DETAILS

Electric: • 600A electric service with exterior emergency disconnect and disconnect per unit. Service to be relocated with closer proximity to utility pole. Based off of 21,978 sq' and boiler heat

- Nine panels total with separate metering, eight unit panels and one "house" panel. Each unit panel to be located where 3' depth 30" width is maintained and not in closets or bathroom locations.
- Panel size to be 100A per unit to support electric range and window A/C circuits.
- Surge protection installed in each units panel
- Hardwired smoke detectors installed in each unit on a closed loop interconnected system. One smoke detector per bedroom and carbon smoke detector within 10' of bedrooms entrance.
- New wiring to meet bare minimum code per dwelling. This includes all dedicated circuit requirements for bathroom and
 receptacle within 3' of sink, kitchen small appliance circuits, general lighting circuits configured evenly. All luminaire
 requirements met with switched overhead lights (customer supplied fixtures) additional openings beyond requirements not
 included.
- Vapor boxes are not included in this proposal and will be subject to additional fees if required
- Fan rated boxes for required overhead locations, regardless of fans being used primarily or not
- Each unit to receive one A/C receptacle dedicated circuit
- Electric ovens, each unit to receive a minimum 40A range circuit with GFCI protection
- Laundry, the basement laundry center to receive two 240V 30A dryer circuits and one 120V 20A laundry circuit
- "House" one parking lot floodlight installed, stairway and entrance lights installed (customer supplied fixtures). Basement common area and mechanical room lighting installed. Dedicated boiler circuit installed.

- · AFCI and GFCI circuit requirements met via breaker
- We are not responsible for utility setup fees
- We are not responsible for fire alarm systems beyond the hardwired smoke detectors.
- Door buzzers are not included in this proposal.
- This project is a two part "rough in/Trim out" process. Two separate electrical inspections required.
- Upon "trim out" we will supply and install new grounded tamper resistant devices standard white in color and cover plates.

Permits included

Temp power not included

SERVICE	DESCRIPTION	QTY
EINLP-1440-50	Rough in and trim out per unit	8.00
EINLP-120-900	600A service and grounding system. Emergency disconnect and feeders to each unit. 100A sub panels to each unit and house. Surge protection for 9 load centers. House wiring.	1.00

POTENTIAL SAVINGS \$15,929.80 SUB-TOTAL \$159,298.00

TAX \$0.00

TOTAL \$159,298.00

Thank you for choosing EarlyBird Electric.

CUSTOMER AUTHORIZATION

THIS IS AN ESTIMATE, NOT A CONTRACT FOR SERVICES. The summary above is furnished by EarlyBird Electric as a good faith estimate of work to be performed at the location described above and is based on our evaluation and does not include material price increases or additional labor and materials which may be required should unforeseen problems arise after the work has started. I understand that the final cost of the work may differ from the estimate, perhaps materially. THIS IS NOT A GUARANTEE OF THE FINAL PRICE OF WORK TO BE PERFORMED. I agree and authorize the work as summarized on these estimated terms, and I agree to pay the full amount for all work performed.

Sign here	Date	
		and the second



ESTIMATE

11/17/2025

ESTIMATE NO. 251

BILL TO: Glen Beske

Estimate is valid next 30 Days

Project: Drywaii

1079

Address: Arkwright St N, St Paul, MN 56130

Email: qmbeske@comcast.net

Phone: 612-990-0453

Please read Specifications below

Drywell: 8660 Sqft, 2148 LF, 8.5 ft ceiling height Supply, carry in, install sheetrock, Ceilings % Type X, Walls normal lightweight 1/2. Pre fill all seams, tape all joints. Apply 3 coats on wells and ceilings smooth level 4. Note: Party walls between units will type X on one side. Center Block walls in the basement not included. 1 51990.00 5 Lower Level: 2200 sq ft and 650 LF (8.5 ft Height) Upper Level: 2230 sq ft and 749 LF (8.5 ft Height) Upper Level: 2230 sq ft and 749 LF (8.5 ft Height) (2 Staircases included) Unit Ceilings: Sound Channels (Lower and main level), Double Rock (Upper Level) Supply and install rosilient channels on all unit ceilings before installing sheetrock. Install double layer of sheetrock to the upper level ceilings . 6860 Sqft
Unit Ceillings: Sound Channels (Lower and main level), Double Rock (Upper Level) Supply and install resilient channels on all unit ceilings before installing sheetrock, install on besement and main level. Install double layer of sheetrock to the upper level ceilings
. Supply and install resilient channels on all unit ceilings before installing sheetrock, install on basement and main level. Install double layer of sheetrock to the upper level ceilings
Note: Heat is to be provided by project owner during project time. (Average temperature 68 degrees). Free access to working areas is to be provided by project owner. Please keep work area free from appliances, electronics, furniture and other items. This estimate price is valid for the next 30 days. Once estimate is accepted; project will be added to schedule which will take 2 or 3 weeks for it to begin.
Labor, drywall, drywall materials and trip charges included.
Estimate Project Time: 14-16 Days
Type of Paint:
This is an estimate only, not a contract. This estimate is for complating the job described above based on our evaluation. Estimate does not include unforcessen, Price increases or additional labor and materials may be required if problems after. Please know. Once this estimate is accepted by the unstander, a cuerdad will be enabled. This if pages curriant will need to be reviewed, signed and returned in order to begin the project. This is begin the project. This is begin the project and parties. Payments are as follows - 50% payment due on or before the day tile materials are orderized and full. It has begin the prevent immediately after the work by. Quide Drywell and Pabring 1.1. The area of the project of the pr

SPECIFICATIONS

PAINTING NEW CONSTRUCTION

- Deadlines are always one of our man priorities in a project. We are always willing to meet them, however we have the right to decine a project if we see that we are not able to finish in time with what is asked of us. For example, if there is a 2 week project but went us to do if in a week. We can say NO. We want the project to turn out as best as possible and not have to finish within an unreasonable time.

 Peint and stain colors may vary from the color chert depending on the type of application, texture of materials, lighting and the amount applied. The natural color of wood and its poresity will determine the finel appearance. Understand that appearance can vary.

 Any samples of stain will be charged an extra \$75 each.

 Any samples of wall color will be charged an extra \$75 each.

 After one color for each type of panting (walls, ceiting, enample stain) there will be an additional charge of \$200 per color.

 The person responsible for the project (jick supervisor or owner) must facilitate work conditions. Work areas must be completely clear and clean by the starting date for greater efficiency.

 Contractors or outdoors must have the floors covered at all work areas a minimum of 80%.

 Project owner is responsible for sassigning disposal continents for all generated tresh during the project unless previously discussed.

 If the trim, base, casing or doors are not primed and need to be primed by us, the project will be subject to an additional cost. Calculated at market rate. (labor and material).

 Additional painting projects (other then specified in estimate secept) such as grown modify, exterior, beams, wainscoting, ship top and steps will have an additional cost.

 Have a precise paint selection in advance. At least 3 days before the project starting date.

- Have a precise point selection in advance. At least 3 days before the project starting date.

 We require you to have a lock box or find an efficient way to let us in during a project. Oftentimes, we are not able to be specific on what time we will arrive (if it's an existing project). For example, if we are doing cellings