30 Parker Street Map 126 Lot 27

Locate 2 Heat Pumps at the rear right side corner

To permit the following:

- 1. Heat Pump with a +/- 6" rear setback & a +/- 5' 0" right side setback.
- 2. Heat Pump with a +/- 2' 0" rear setback & a +/- 2' 2" right side setback

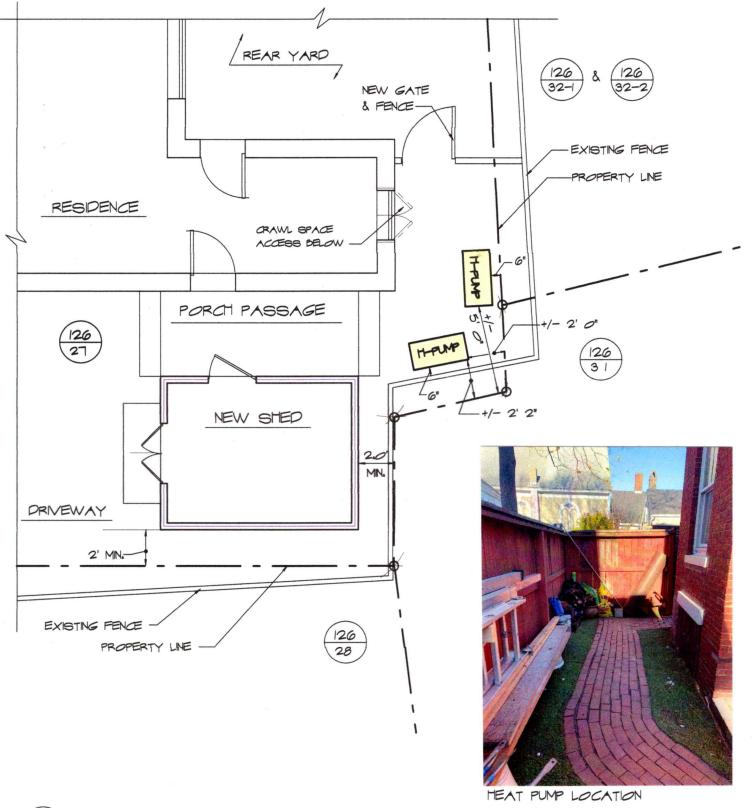
The undersigned agrees that the following circumstances exist.......

1. The Proposed Heat Pumps are to be located in the rear right side corner of the Lot, where the Property Line jogs. This location is hidden from view by fencing and is separate from the small rear yard (+/- 17' x24'). When viewed on the Tax Map, this location has good separation from the abutting buildings, even though it is close to the property lines.

Criteria for the Variance:

- The Variances are not contrary to the public interest in that many properties in this
 neighborhood are non-conforming to Building Area & Setbacks. The Heat Pumps are
 located to provide the best separation from abutting buildings and to maintain the
 small rear yard area.
- 2. The Variances are consistent with the spirit of the ordinance in that it will allow this variance with minimal impact without adversely affecting the abutters & neighborhood.
- 3. Substantial justice will be done, as the Variances will allow the best location for these Units from both the neighborhood and owners perspective.
- 4. These Variances will not diminish the value of surrounding properties.
- 5. The special condition of this property is the non-conformity of the Existing Residence to Front, Rear & Left Side Setbacks and the irregular shape of the rear property line.

For: Bryn & Kate Waldwick



PROPOSED HEAT PUMP LOCATIONS

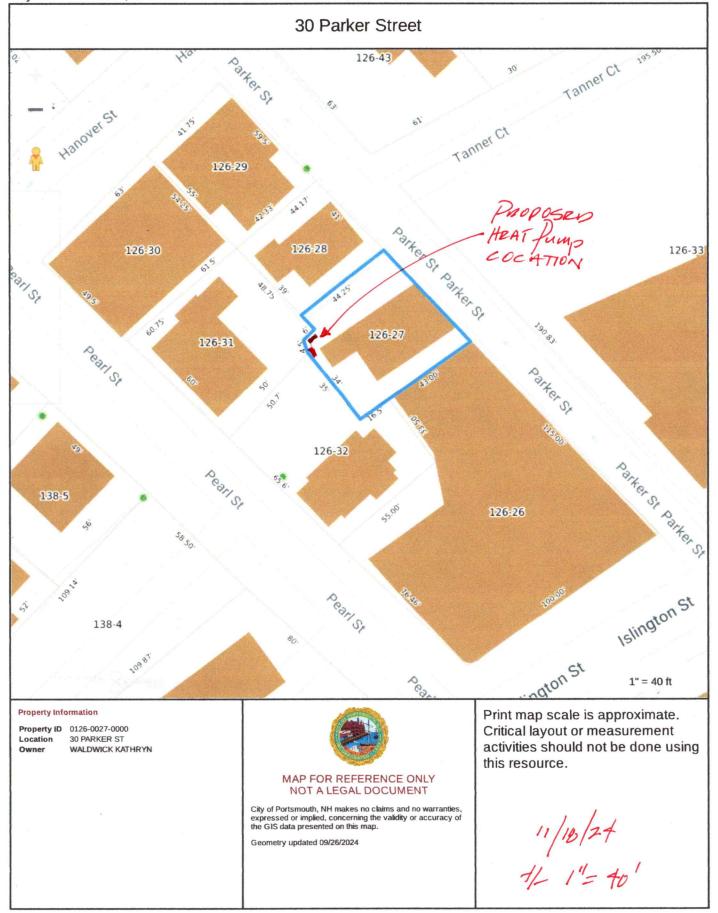
SCALE : 3/16" = 1'-0"

NOTE: LOCATION PLAN GENERATED FROM FELD MEASUREMENTS & "BOUNDARY SURVEY" BY AMBIT ENGINEERING, NC.,

JUNE 2023, 200 GRFFIN RD.



30 PARKER STREET 801 Islington St. Suite 32 Portamouth, NH 039801 903-502-1397 archwhit@aci.com ANNE WHITNEY ARCHITECT Project: 9 2 2 0 6 11/18/24



SPECIFICATIONS

Compressor Type:

DC Inverter Driven Two-Stage Rotary

Voltage/Cycle/Phase:

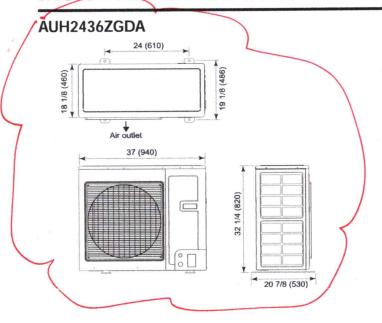
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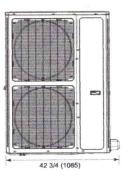


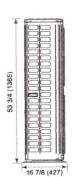
| | Outdoor Unit | AUH2436ZGDA | | AUH4860ZGDA | |
|-----------------|--------------------------------------|---|------------|---|------------|
| | Indoor Unit | UUY24ZGDAA | UUY36ZGDAA | UUY48ZGDAA | UUY60ZGDAA |
| CONNECT | Capacity Selection | 24K | 36K | 48K | 60K |
| Cooling | Cooling Capacity Btu/hr. | 24,000 | 36,000 | 48,000 | 54,000 |
| | SEER | 20 | 18 | 18 | 17 |
| | EER | 12.5 | 11 | 11 | 10.5 |
| Heating | Heating Capacity Btu/hr. | 24,000 | 36,000 | 48,000 | 54,000 |
| | HSPF | 10.5 | 10 | 10.5 | 10 |
| | Electric Backup Heat Kit | UAZEH08A (8kW Heater with 45A Breaker) | | UAZEH15A (15kW Heater with 30A & 60A Breakers) | |
| Outdoor Unit | MCA | 25 | | 35 | |
| | МОР | 37 | | 45 | |
| | Outdoor Noise Level dB | 59 | | 58 | |
| | | 32 1/4 x 37 x 18 1/8 (820 x 940 x 460) | | 53 3/4 x 42 3/4 x 14 5/8 (1365 x 1085 × 370) | |
| | Carton Dimension: H x W x D in. (mm) | 38 1/4 × 42 3/4 × 22 1/2 (972 × 1086 × 572) | | 59 1/4 x 45 3/8 x 19 3/8 (1505 x 1153 × 493) | |
| | | | | | |

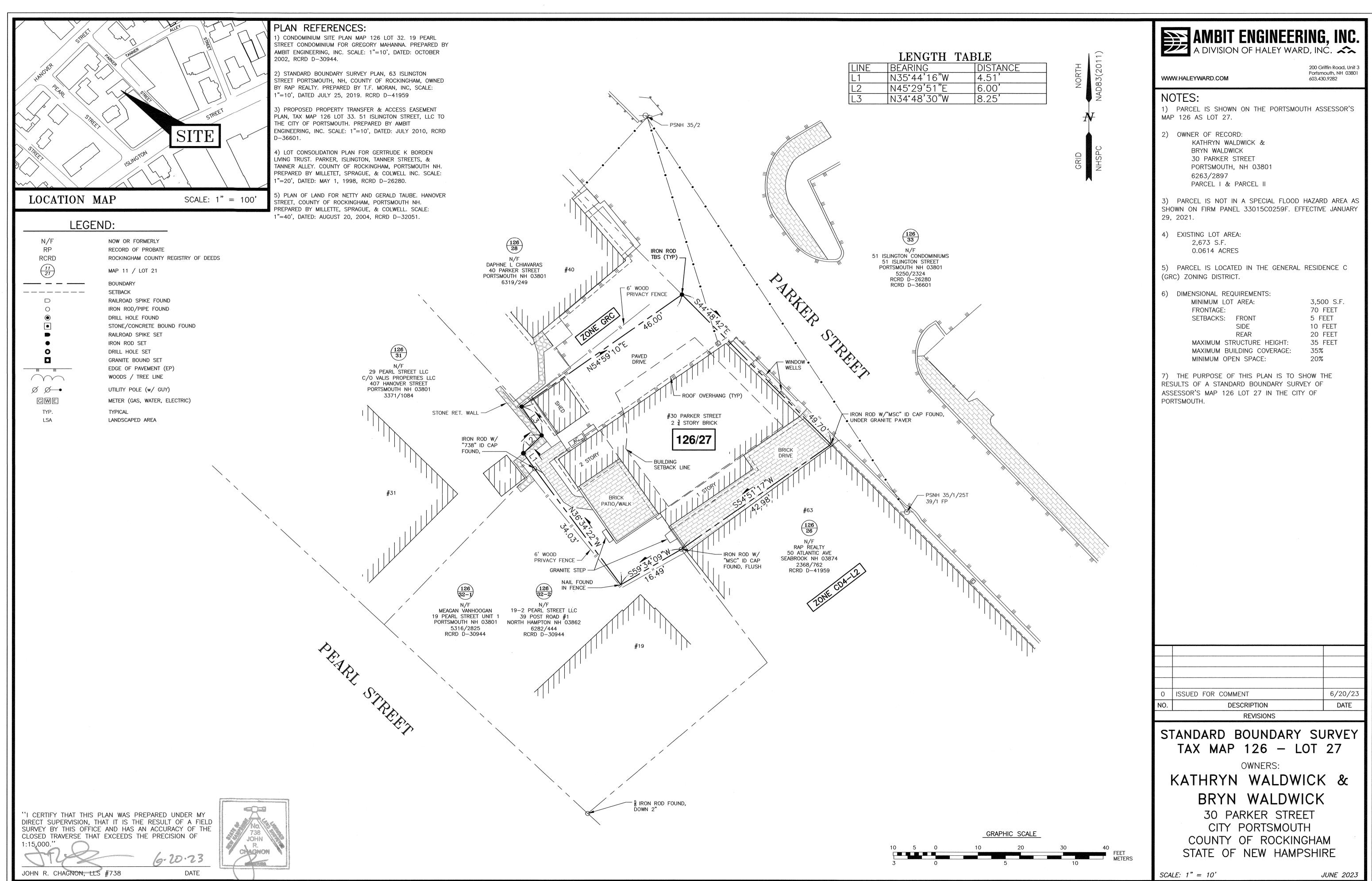
Installation Instructions



AUH4860ZGDA 24 1/2 (620) Air cutlet







3

FB 162 PG 57