



# ASHP Site Plan



142 Presumpscot St  
Portland, ME 04103  
(207) 221-6342

Client:

Charlton Smith

Project Address:

33 Turner Street  
Portland, ME 04101

System Type:

Air Source Heat Pump

Not For  
Construction

Designed by:	DR
Revision:	0
Print Size:	8.5" x 11"
Scale:	NTS
Date:	March 6, 2018

SITE PLAN

Sheet A01

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This diagram is provided as a service and is based on the understanding of the information supplied. It is subject to change based on actual conditions, applicable edition of the National Electric Code, and local governmental authorities.



Mitsubishi MXZ-5C48NAHZ

6k BTU Indoor Unit – (x4) bedrooms

12k BTU Indoor Unit – 2<sup>nd</sup> floor

33 Turner Street

15k BTU Indoor Unit – 1<sup>st</sup> floor

### Outdoor Unit

(1) Mitsubishi MXZ-5C48NAHZ - 189 lbs each  
Location: Rear gable end – ground mount on concrete pad with powder coat stand

### Indoor Units

(1) Mitsubishi MSZ-FH12 – 29 lbs  
(1) Mitsubishi MSZ-FH15 – 29 lbs  
(4) Mitsubishi MSZ-FH06 – 29 lbs each  
(2) branch boxes in basement  
Installation: Wall-Mounted

The home is built of wood framing and should be sufficient to support the additional load of the equipment being installed.