ASHP Site Plan

Air Source Heat Pump System Notes–

(1) Mitsubishi MSZ FH12 ductless heat pump indoor unit – 29 lbs
(1) Mitsubishi MUZ FH12 ductless heat pump outdoor unit – 83 lbs

Indoor Unit
Location: Wall-mounted, basement, north-west exterior wall

Outdoor Unit
Installation: Standard bracket mount to concrete foundation
Location: North gable end

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

Inspections Division
Date: 10/12/16

ReVision Energy

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

Customer Name:

Alan McLellan
167 Grant Street
Portland, ME 04101

System Type:

Air Source Heat Pump

Designed by: BAA

Date: September 14, 2016

SITE PLAN

SHEET A01

© Copyright ReVision Energy

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.