

pd/BJ

TOWN OF PLAINFIELD ZONING AND BUILDING PERMIT APPLICATION



Property Owner:

Name: Brad Wilder Phone: 603-675-2208
 Street: 700 Stage Road Email: bwilder@mountshyo.com
 City State Zip: Plainfield NH 03781

Project:

Permit Type: (Check one) Building Zoning

Street Address: 700 Stage Rd
 Tax Map: 261 Lot Number: 26 Lot Acreage: 33 Zoning District: _____
 Proposed project distances to property lines (in feet): Front: _____ Rear: _____ Side: _____ Side: _____
 State Approved Septic Design #: _____ Driveway Permit #: _____

Please provide a written description of the project including appropriate dimensions:

See attached

Contractor Information:

Builder:	Electrician:	Plumber:
Name: <u>Chamberlain Mech.</u>	Name: _____	Name: _____
Phone: <u>603-477-7711</u>	Phone: _____	Phone: _____

Applicant Signature: [Signature] Date: 5/18/22

Required Attachments:

Please provide a copy of plans detailing the project. Hand-drawn plans can be used if necessary. Permits cannot be issued without receipt of the proper fee. If you are unsure of the amount due or have any questions about your application, contact the town office (603-469-3201).

TOWN USE: Current Use: Yes / No ZBA: Yes / No PB: Yes / No

BOARD OF SELECTMEN ACTION

_____ Approved _____ Denied

Reviewed By Building Inspector or Zoning Administrator
[Signature]

Permit #: _____ Date: _____

Chamberlain Mechanical Services
6034777711

36 Webster Ave
Claremont, New Hampshire
03743
United States

Prepared For
Brad Wilder
700 Stage Road
Plainfield, NH
03761

Proposal Date
05/18/2020

Proposal Number
0000004

Pricing

Description	Rate	Qty	Line Total
Ductless Installation Project		1	
		Subtotal	
		Tax	0.00
		Proposal Total (USD)	

Scope of Work

We are pleased to provide this proposal to install one Mitsubishi cold climate multi-port heat pump at your home in Plainfield, NH. We propose to supply all material and labor complete and in accordance to the following.

- Provide one Mitsubishi 30,000 btu cold climate heat pump
- Wall mount one 18k indoor unit in the *dining room*
- Wall mount one 15k indoor unit in the *upstairs bedroom*
- Pad mount the outdoor unit with stand
- Install line sets and electrical between indoor and outdoor equipment
- Pipe condensate drain to the outdoors
- Cover exposed lines in vinyl line hide covering
- Startup and check operation.

Notes