

HVAC DESIGN PROFILE

Builder Information

General Builder Information

Builder

Address/Plan

Email

Phone

Insulation and Building Materials

Home Orientation Hottest Direction *or Select Direction the front door faces*

North NE East SE South SW West NW

Exterior Wall (choose one) 2 X 4 2 X 6

Wall Insulation Type (choose one) Batts Foam R -

Ceiling Insulation Type (choose one) Batts Foam R -

Sheathing Thickness

Radiant Barrier Yes No

If Applicable, Secondary Section

Sloped Ceiling R - Attic Knee Wall R -

Insulated Floors if Present R -

(if you are using batts and do not fill in insulation values we will use R 30 ceiling and R 13 wall insulation)

(if you are using foam and do not fill in insulation values we will use R 21 ceiling with conditioned attic and R 13 wall insulation)

Window & Door

Main Windows U Value SHGC

French Door U Value SHGC

Front Door (Type) (Wood, Metal, Glass)

(if no values are selected we will use a default value of .35 U Value and .25 SHGC value will be selected)

Mechanical

Split AC

2 Stage AC/Variable

Heat Pump

Variable Heat Pump

AFUE %

Manufacturer

SEER

Furnance/Heating

Electric ResistanceHeat Strip

Variable Speed

Gas/Propane