

SPECIFICATIONS:

- Controls group operation for up to 16 indoor units in a single group
- Features selectable multi-lingual LCD (English, Spanish, and French)
- Supports both Fahrenheit and Celsius
- User functions allow user to set
 - On/Off
 - Operation modes cool, heat, dry, fan
 - Set temperature
 - Fan speed setting
 - Airflow direction
- Timer Operation:
 - Weekly Timer: On/Off/ Temperature setting up to 8 times per day of the week in 1-minute increments
 - Simple Timer: On and Off time can be set once within 72-hour period in 1-hour increments
 - Auto-off Timer: Turns indoor unit Off based on countdown time up to 4-hours in 30-minute increments
- Room Temperature: Displays room temperature sensed either at the indoor unit (default) or at the remote controller
- Set Temperature Range Limit: From the Backlit MA Controller, the allowable set temperature range can be reduced for cool and heat modes
- Supplemental heat function enable/disable
- Function Lock Out: Prohibits all functions or all functions except On/Off from the backlit MA controller
- Addressing: No addressing required
- Wiring: connects using two-wire, stranded, non-polar control wire to indoor unit connection terminal
- Dimensions: 4-3/4" x 3/4" x 4-3/4" (120 x 19 x 120 mm)



Charles Washington Hall RENOVATIONS
 Corner of George & Washington Streets
 Charles Town, W.Va.

For the
 City of Charles Town
 City of Ranson

Planning & Engineering (prime)
 Hall Planning & Engineering, Inc
 316 Williams Street
 Tallahassee, FL 32303

Landscape Architecture
 Stromberg/Garrigan & Assoc., Inc.
 102 E. Main Street-The Penn Bldg
 Somerset, PA 15501

Historic Preservation & Architecture
 Landmarks SGA, LLC
 102 E. Main Street-The Penn Bldg
 Somerset, PA 15501

Structural Engineer
 R.L. Silman Associates
 1053 31st Street NW
 Washington D.C. 20007

Mech/Elect Engineer
 Comfort Design, Inc.
 620 Pennsylvania Avenue
 Winchester, VA 22601

Architect



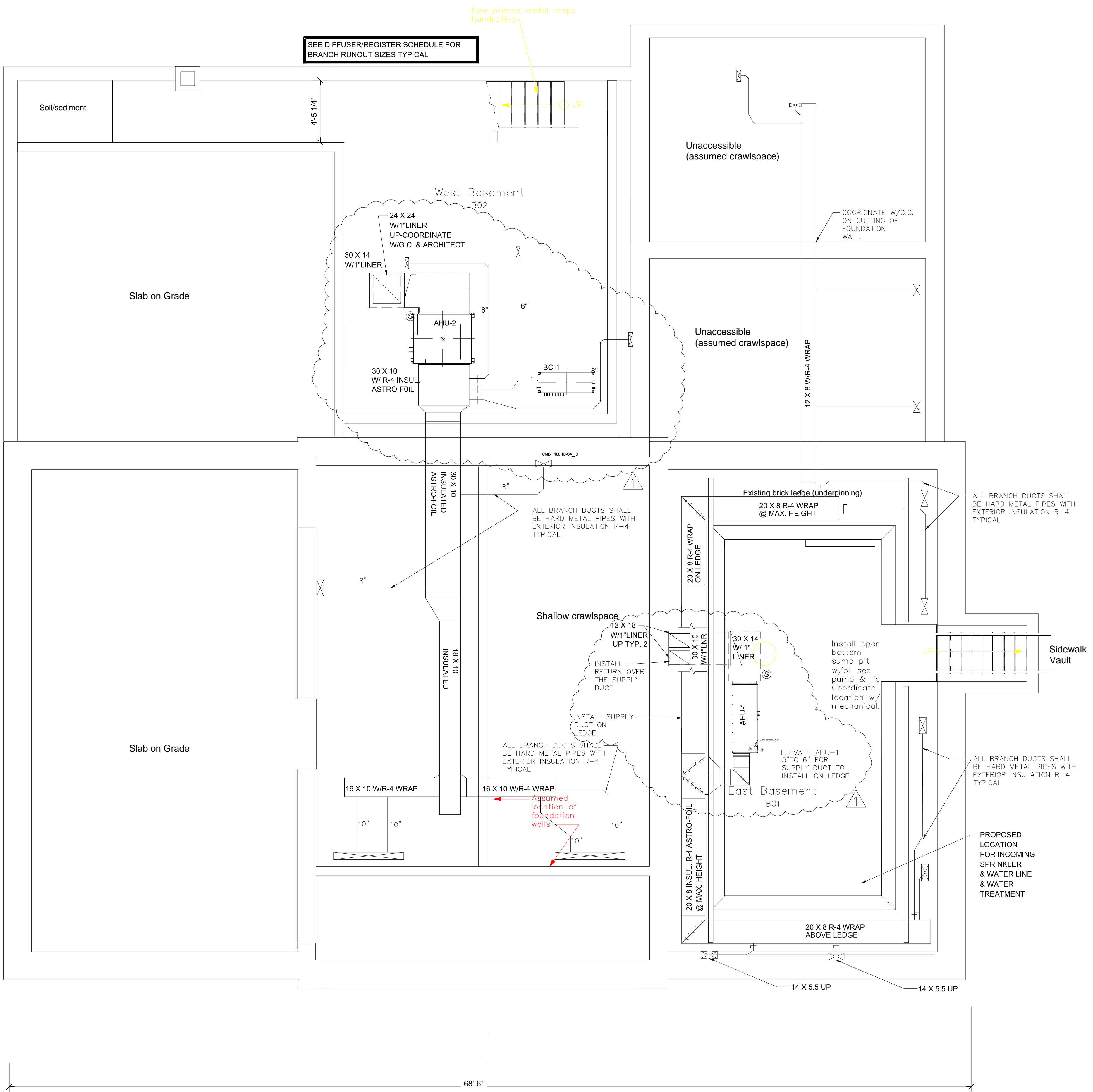
Issue/Revision	Seal
1	REVISED VRF MARCH 4, 2015

Drawing Title

Basement Mechanical Plan

Date 9/26/14
 Scale 1/4"=1'0" Project Number 11105
 Drawing Number

M2.1



Basement Mechanical Plan
 Scale: 1/4" = 1'0"