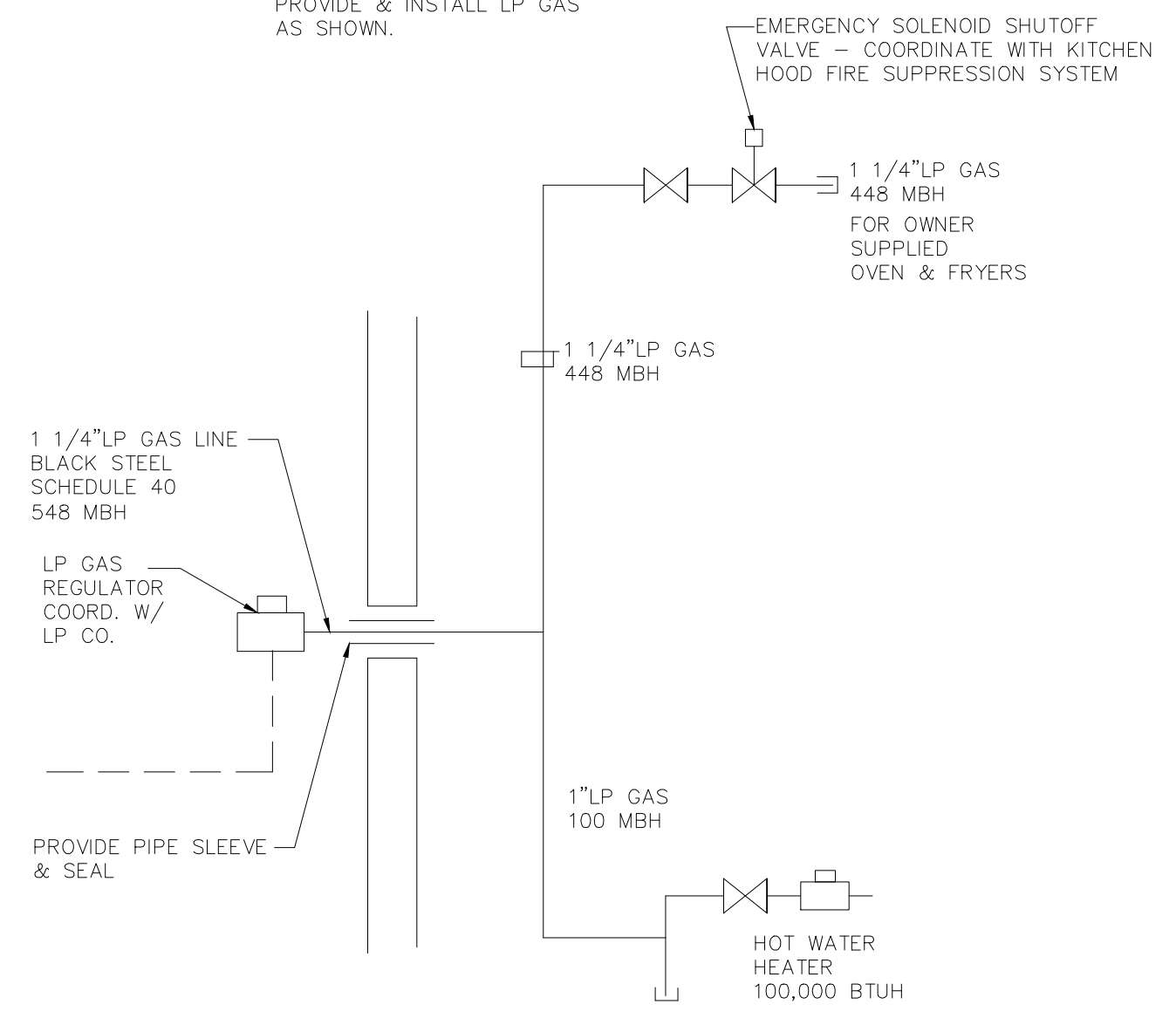


**First Floor Water Piping Plan**  
Scale: 1/4" = 1'0"

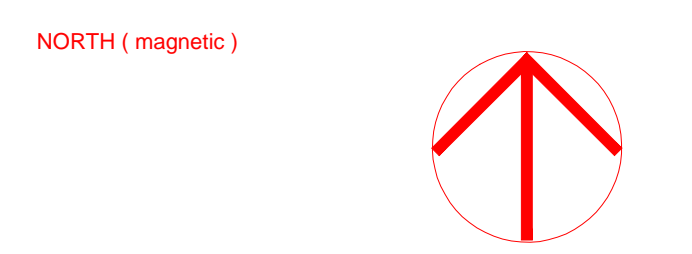
GEORGE STREET

**LP GAS SCHEDULE:**  
OVEN/BURNERS = 268 MBH  
FRYERS 2 X 90 MBH = 180 MBH  
HOT WATER HEATERS = 100 MBH  
TOTAL LP GAS LOAD = 548 MBH

TABLE 402.4(26) INTERNATIONAL FUEL GAS CODE - 548 MBH AT 50 FEET TOTAL LENGTH, 11 W.C. & 0.5"W.C. DROP.  
PROVIDE & INSTALL LP GAS AS SHOWN.



**LP GAS RISER DIAGRAM**  
NOT-TO-SCALE



# 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



Issue/Revision	Seal
1	REVISED VRF MARCH 4, 2015

Drawing Title

**First Floor Water & Gas Piping Plan**  
Date 9/26/14  
Scale 1/4"=1'0" Project Number 11105  
Drawing Number