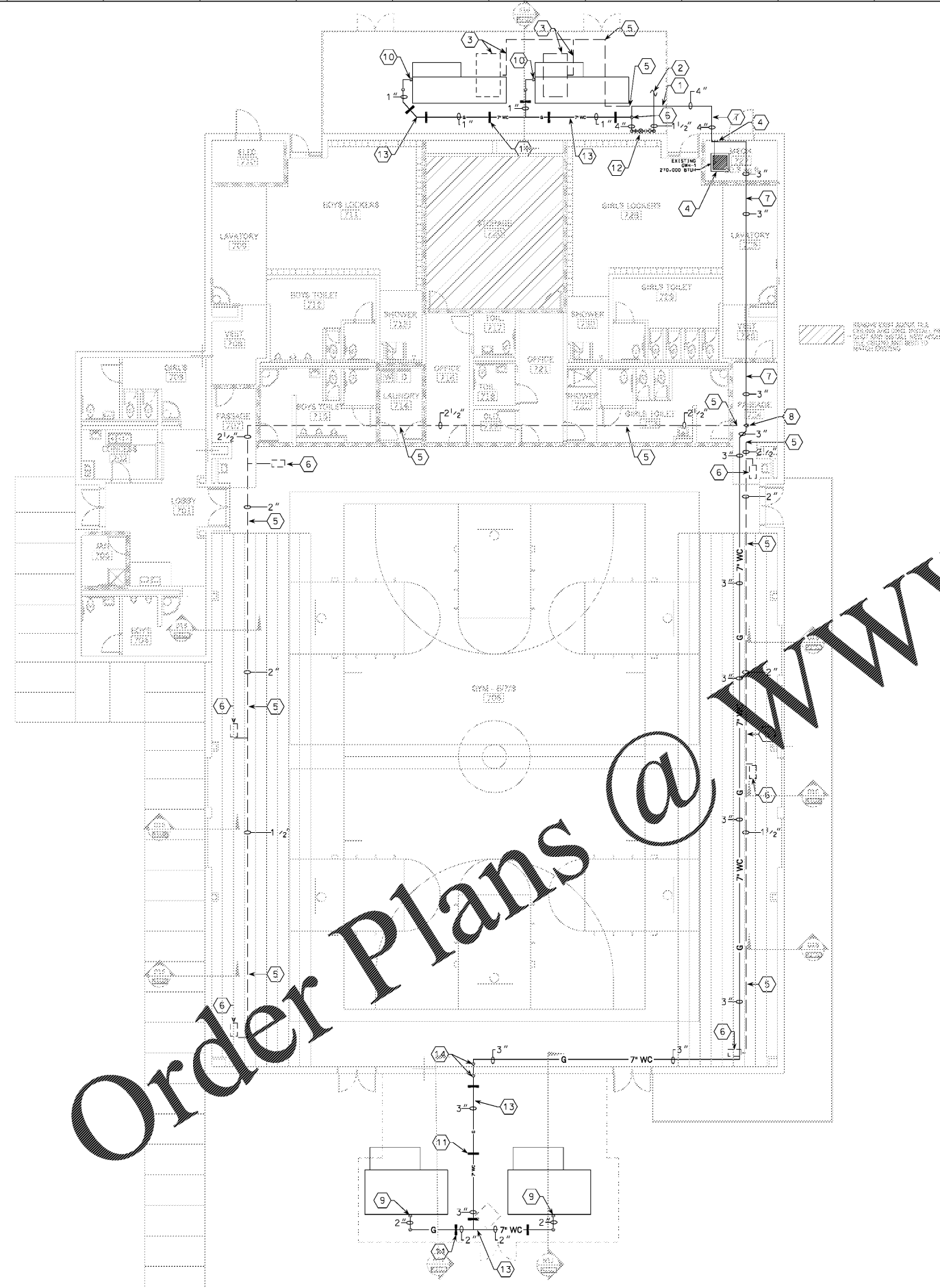


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A B C D E F G H I J K L M N



SPECIFIC PLUMBING PLAN NOTES:

- 1 EXISTING LOW PRESSURE (7" WC) GAS LINE BELOW GRADE TO REMAIN--FIELD VERIFY EXACT SIZE AND LOCATION OF EXISTING GAS LINE.
- 2 EXISTING MED. PRESSURE GAS LINE BELOW GRADE TO REMAIN--FIELD VERIFY EXACT LOCATION AND SIZE OF EXISTING GAS LINE.
- 3 REMOVE EXISTING ABOVE GRADE LOW PRESSURE (7" WC) GAS LINE AND EXISTING PAD MOUNTED UNIT. CAP AND ABANDON EXISTING LOW PRESSURE (7" WC) GAS LINE LOCATED BELOW GRADE. --FIELD VERIFY EXACT LOCATION AND SIZE OF EXISTING GAS LINE.
- 4 EXISTING (270,000 BTUH) GAS WATER HEATER TO REMAIN IN PLACE AND FULLY FUNCTIONAL.
- 5 REMOVE EXISTING GAS LINE AS INDICATED--FIELD VERIFY EXACT LOCATION.
- 6 CONNECT NEW 1/2" LOW PRESSURE (7" WC) GAS LINE TO EXISTING 4" LOW PRESSURE (7" WC) GAS LINE BELOW GRADE--FIELD VERIFY EXACT LOCATION AND SIZE OF EXISTING. RISE NEW 1/2" LOW PRESSURE (7" WC) GAS LINE UP FROM BELOW GRADE.
- 7 EXISTING LOW PRESSURE (7" WC) GAS LINE TO REMAIN IN PLACE AND FULLY FUNCTIONAL--FIELD VERIFY EXACT SIZE AND LOCATION OF EXISTING GAS LINE.
- 8 CONNECT NEW 3" LOW PRESSURE (7" WC) GAS LINE TO EXISTING 3" LOW PRESSURE (7" WC) GAS LINE --FIELD VERIFY EXACT LOCATION OF EXISTING 3" LOW PRESSURE GAS LINE.
- 9 CONNECT NEW 2" LOW PRESSURE (7" WC) GAS LINE TO PAD MOUNTED UNIT --RE: DETAIL E12/P5013
- 10 CONNECT NEW 1" LOW PRESSURE (7" WC) GAS LINE TO PAD MOUNTED UNIT --RE: DETAIL E12/P5013
- 11 PIPE SUPPORT--RE: SPEC'S AND DETAIL I19/P5013
- 12 REMOVE AND REPLACE EXISTING GAS PRESSURE REGULATOR WITH NEW GAS PRESSURE REGULATOR (GPR-3)--RE: SPEC'S.. SCHEDULE AND DETAIL E12/P5013. FIELD VERIFY EXACT LOCATION AND SIZE OF EXISTING MEDIUM PRESSURE GAS LINE BELOW GRADE.
- 13 NEW LOW PRESSURE (7" WC) GAS LINE LOCATED ABOVE GRADE.
- 14 EXTEND NEW 3" LOW PRESSURE (7" WC) GAS LINE THROUGH WALL AND DROP DOWN TO APPROXIMATELY 8" ABOVE GRADE. SEAL PENETRATION THROUGH WALL WATER TIGHT.

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HVAC GAS RENOVATION PLAN - WING "G" - GYMNASIUM

SCALE: 1/8" = 1'-0"

N10 P101

CAUTION

THE UTILITIES SHOWN ARE FOR THE CONTRACTOR'S CONVENIENCE ONLY. OTHER UTILITIES MAY BE PRESENT BUT NOT SHOWN ON THESE DRAWINGS. THE ARCHITECT AND ENGINEER ASSUME NO RESPONSIBILITY FOR THE UTILITY LOCATIONS SHOWN, AND IT SHALL BE THE CONTRACTOR'S RESPONSIBILITY TO DETERMINE THE EXACT LOCATIONS OF ALL UTILITIES WITHIN THE LIMITS OF THE WORK. ALL DAMAGE MADE TO THE EXISTING UTILITIES BY THE CONTRACTOR SHALL BE REPAIRED TO A "LIKE NEW" CONDITION. THE CONTRACTOR SHALL BEAR THE SOLE RESPONSIBILITY OF ANY LOSSES THAT OCCUR FROM DAMAGES TO THE EXISTING UTILITIES.

811

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<p>HVAC RENOVATIONS FOR:</p> <p>EAST COWETA MIDDLE SCHOOL GYMNASIUM</p> <p>COWETA COUNTY SCHOOL SYSTEM NEWNAN, GEORGIA</p>		
<p>STATE OF GEORGIA REGISTERED ARCHITECT GREGORY SCHILINGER</p>	<p>STATE OF GEORGIA REGISTERED ENGINEER MICHAEL C. WALDRUP</p>	<p>DRAWING NUMBER</p> <p>P101</p>