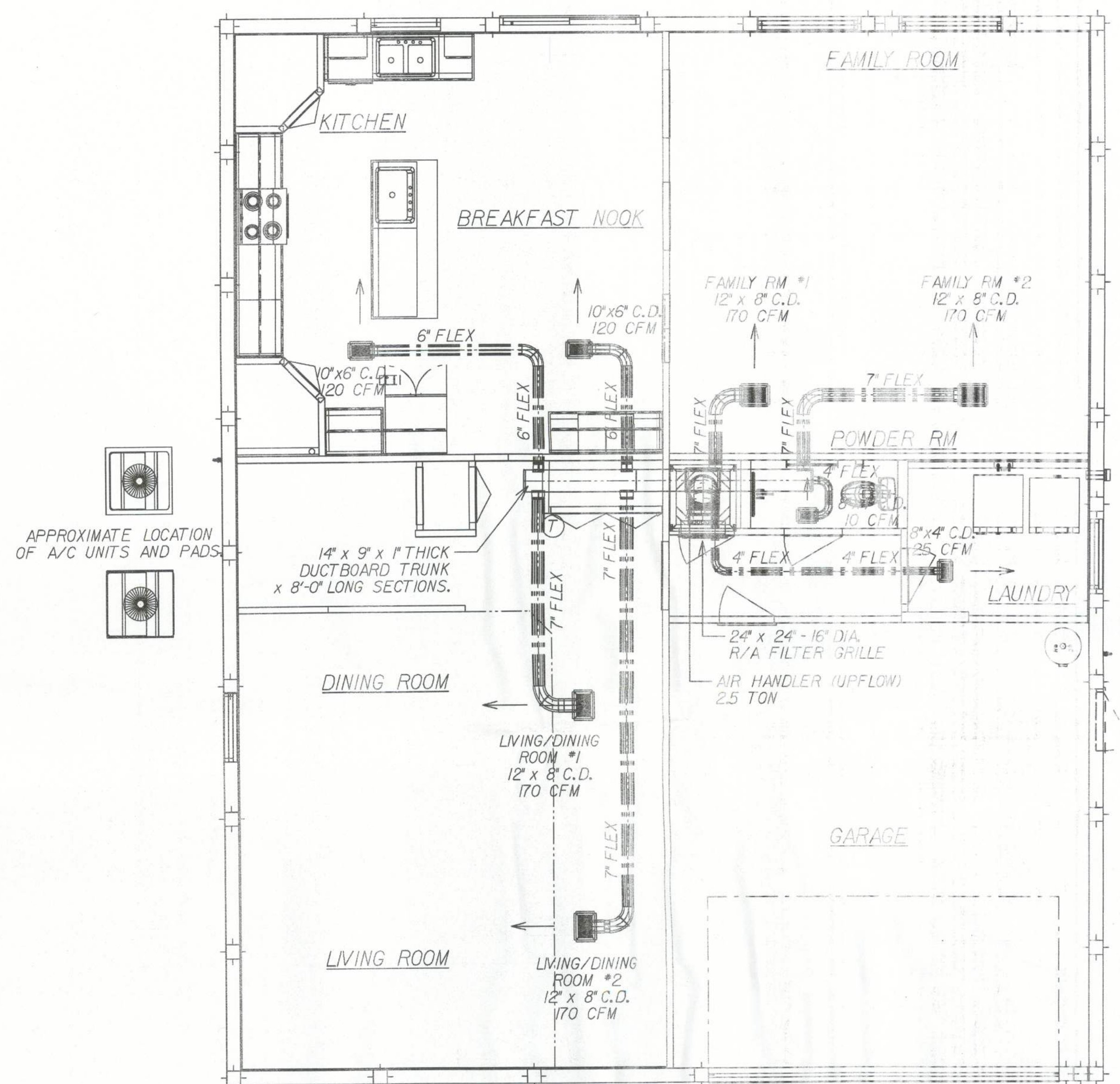


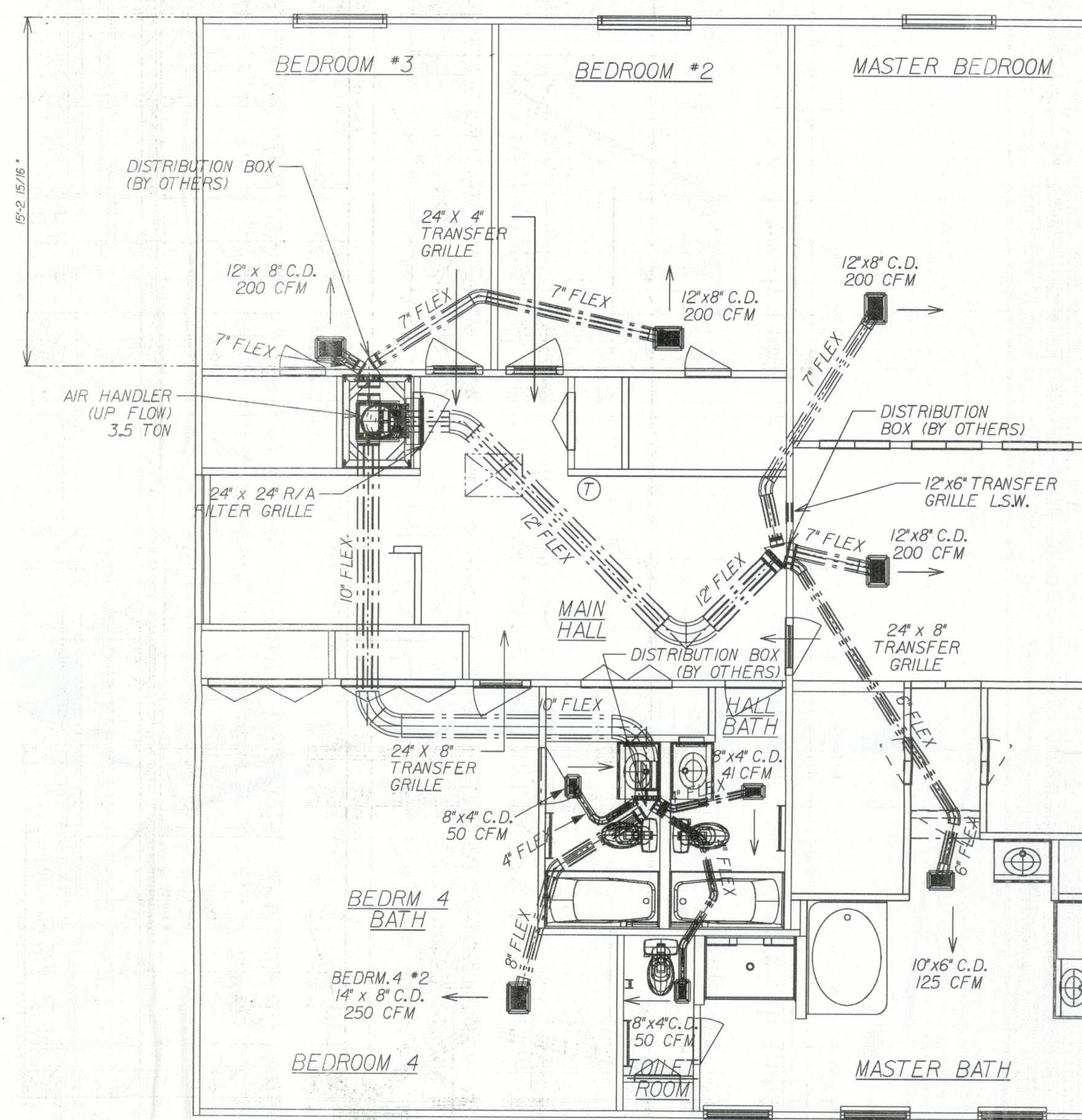
* USE WITH 14 SEER EQUIPMENT *



DASHWOOD- FIRST FLOOR
HVAC LAYOUT

2.5 TON
TEMPSTAR FSU4X3000 14 SEER
TEMPSTAR NH2330AKA 14 SEER
5.0 KW
BRAEBURN 5200 T-STAT H/P PROGRAM
BROAN 67170 CFM FANS
PLENUM BOX (19x13x30)
SIZE OF TRIANGLES (15x15x15x15)
EXT STATIC .60 955 CFM

ALL TAPES, CONNECTORS AND MASTIC
USED WILL BE UL-181 APPROVED

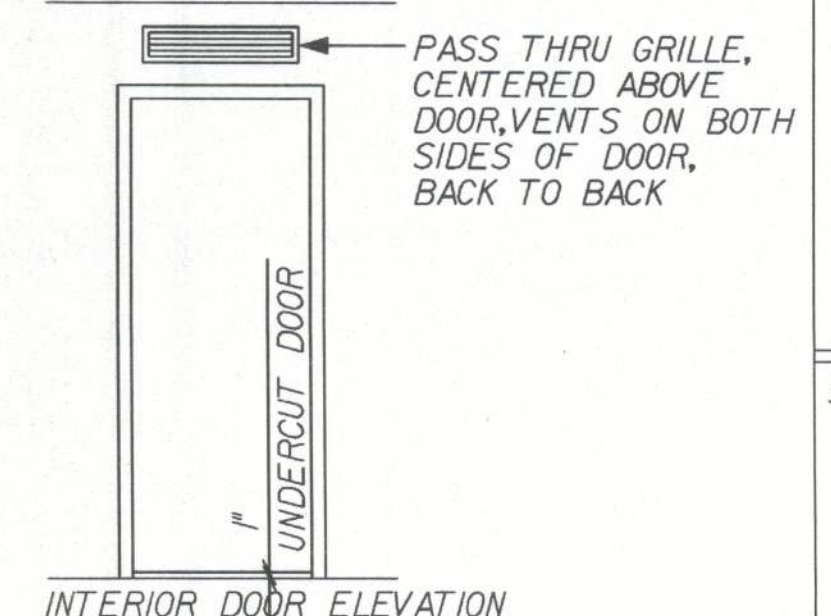


DASHWOOD- SECOND FLOOR
HVAC LAYOUT

3.5 TON
TEMPSTAR FSU4X4200 14 SEER
TEMPSTAR N2H336AKA 14 SEER
7.5 KW
BRAEBURN 5200 T-STAT H/P PROGRAM
BROAN 67170 CFM FANS
PLENUM BOX (19x13x30)
SIZE OF TRIANGLES (15x15x15x15)
EXT STATIC .60 1316 CFM

ALL TAPES, CONNECTORS AND MASTIC
USED WILL BE UL-181 APPROVED

GENERAL MECHANICAL NOTES:
ALL TAPES, CONNECTORS AND MASTIC USED
WILL BE UL-181 APPROVED.
SEE ELECTRIC PLANS FOR EXHAUST FAN
LOCATIONS IN BATH AREAS.
SEE FLOOR PLAN FOR CLOTHES DRYER
VENT LOCATION.
M1602.4 BALANCED RETURN AIR:
TRANSFER GRILLES @ HABITABLE ROOMS
SEE DETAIL BELOW:



FLORIDA THIS STRUCTURE WAS DESIGNED IN ACCORDANCE AND MEETS THE REQUIREMENTS OF SECTION 403.0 OF THE FLORIDA BUILDING CODE 2007. FOR THESE REQUIREMENTS, THE DESIGNER HAS CHECKED THE TAPES, CONNECTORS AND MASTIC WITHSTAND ALL APPLICABLE LOADS. EXPOSURE B, ENCLOSED BUILDING, IMPORTANCE FACTOR = 1.0 DESIGNED WIND SPEED 125 mph - 3 sec. gust		PRODUCT REL DATE REVISIONS :	03-01-09 REV. PER 2007 FBC RESIDENTIAL
COPYRIGHT © 2005 MARONDA HOMES Maronda Homes 4005 MARONDA WAY SANFORD, FLORIDA (407) 321-0064		AMERICAN DASHWOOD HVAC MECHANICALS DRAWN BY: SWE RELEASE DATE: 12-08-08	GARAGE, RIGHT 16-08-07
SHEET: HVA		PLOT DATE: 16 JUL 2009 FL_GSE	