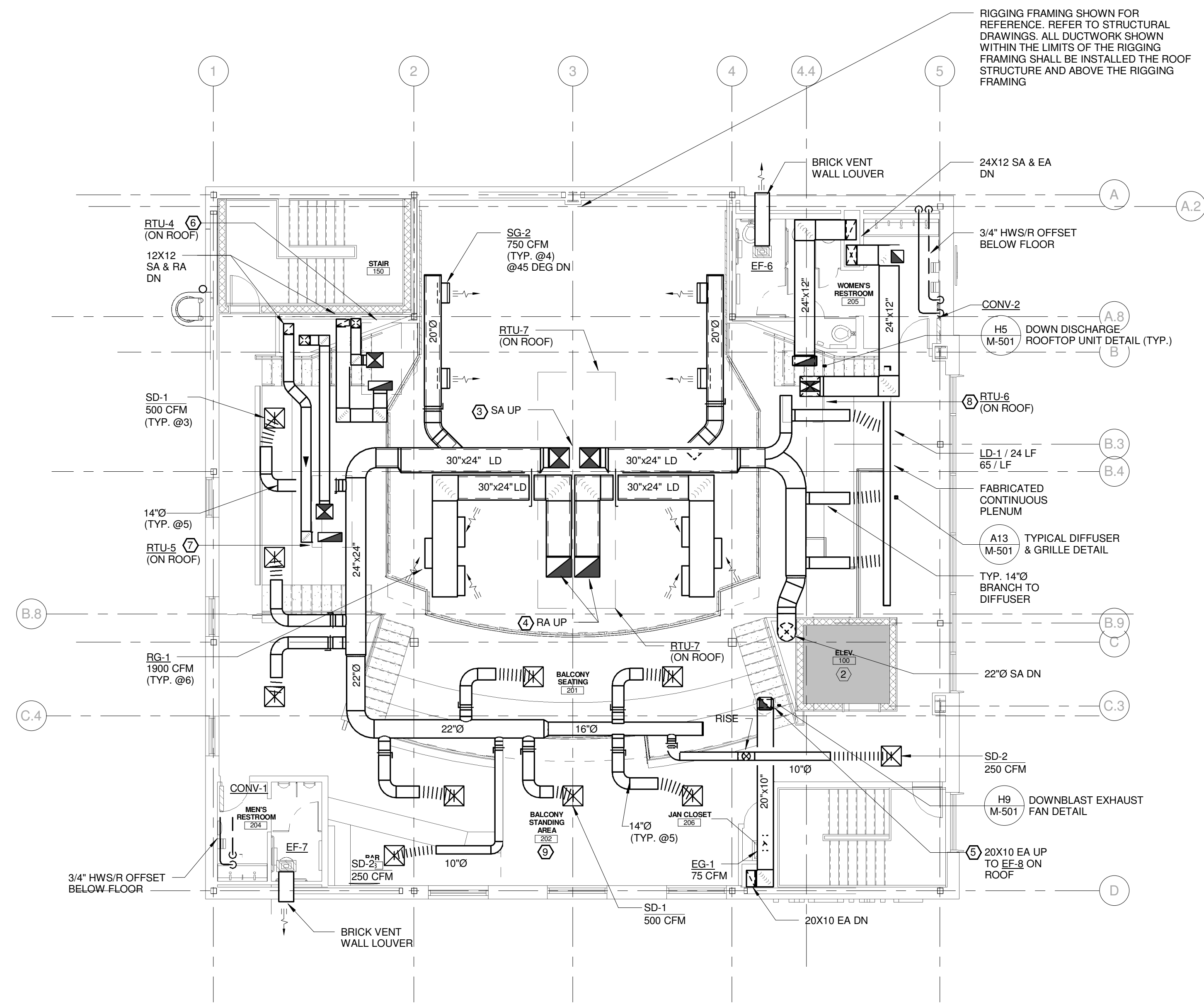
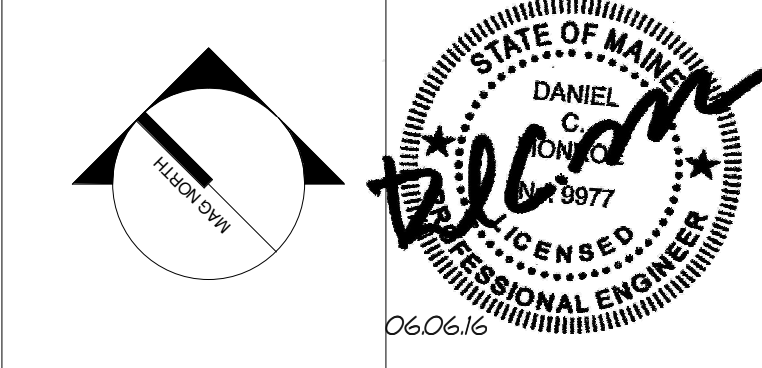


TECHNICAL NOTES:

- ① ELECTRICAL SPACE - NO PIPING PERMITTED IN THIS AREA
- ② ELEVATOR SPACE - NO PIPING PERMITTED IN THIS AREA
- ③ DS-7-S1 & S2 BACK-TO-BACK ELBOW DUCT SILENCERS UP TO RTU-7 SUPPLY CONNECTION.
- ④ DS-7-R1 & R2 BACK-TO-BACK ELBOW DUCT SILENCERS UP TO RTU-7 RETURN CONNECTION.
- ⑤ WRAP EXTERIOR OF EXHAUST DUCT BETWEEN EF-8 INLET AND VERTICAL CHASE. NOISE CONTROL LAGGING SHALL BE EQUAL TO SOUND SEAL B-10/QFA-3.
- ⑥ WRAP EXTERIOR OF RTU-4 SUPPLY DUCT BETWEEN UNIT OUTLET AND CHASE. NOISE CONTROL LAGGING SHALL BE EQUAL TO SOUND SEAL B-10/QFA-3.
- ⑦ WRAP EXTERIOR OF RTU-5 SUPPLY DUCT BETWEEN UNIT OUTLET AND 10'. NOISE CONTROL LAGGING SHALL BE EQUAL TO SOUND SEAL B-10/QFA-3.
- ⑧ WRAP EXTERIOR OF RTU-6 SUPPLY & RETURN DUCT BETWEEN UNIT OUTLETS AND CHASE. NOISE CONTROL LAGGING SHALL BE EQUAL TO SOUND SEAL B-10/QFA-3.
- ⑨ HVAC CONTROL POWER, REFER TO ELECTRICAL DRAWINGS.



REV.	DESCRIPTION	DATE
0	ISSUED FOR BID	06 JUNE 2016



WBRC
ARCHITECTS ENGINEERS
WWW.WBRCAE.COM
BANGOR, MAINE 207-947-4511
PORTLAND, MAINE 207-828-4511
SARASOTA, FLORIDA 941-556-0757

ASYLUM

UPPER BALCONY MECHANICAL PLAN

SHEET TITLE:

WBRC CAD FILE: 407110 - ASYLUM DANCE CLUB - MECH-LRVIT

PROJECT No. 4071.10 GRAPHIC SCALE: 0" 1"

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

PROJECT MANAGER: JRB SHEET No. **M-104**

DRAWN BY: CGB

CHECKED BY: DMON

6/3/2016 4:15:00 PM C:\Users\courmey\Documents\407110 - ASYLUM DANCE CLUB - MECH_LRVIT\courmey\WBRC.dwg

A1 UPPER BALCONY MECHANICAL PLAN
1/8" = 1'-0"