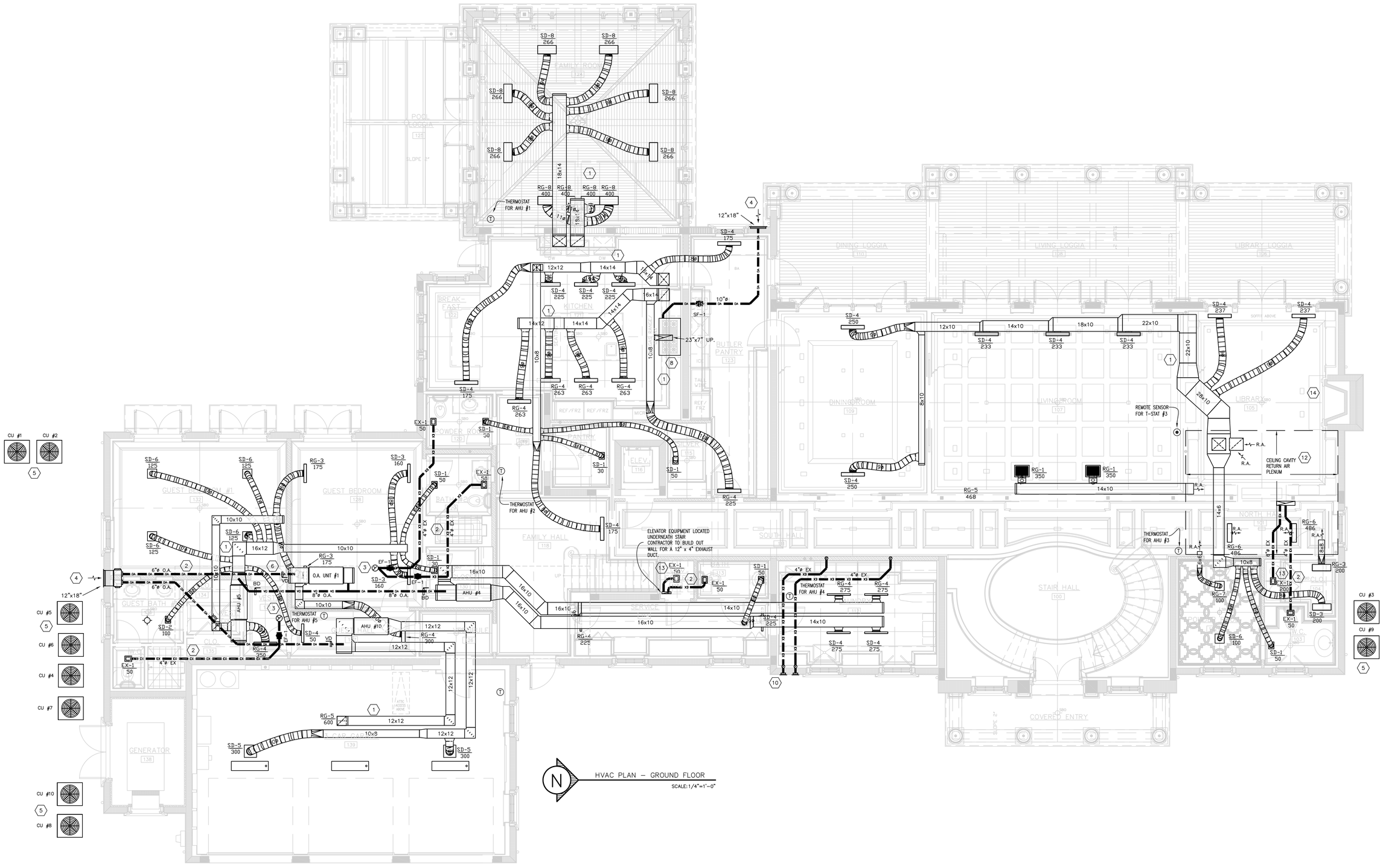

FLEX SIZE SCHEDULE	
1–35 CFM	4"ø
36–59 CFM	5"ø
60–95 CFM	6"ø
96–150 CFM	7"ø
151–205 CFM	8"ø
206–280 CFM	9"ø
281–380 CFM	10"ø
381–490 CFM	11"ø
491–600 CFM	12"ø
601–900 CFM	14"ø
901–1250 CFM	16"ø
1251–1750 CFM	18"ø
1751–2250 CFM	20"ø
2251–3800 CFM	24"ø

MATERIALS AND WORKMANSHIP SHALL COMPLY WITH ALL APPLICABLE CODES AND ORDINANCES IN THEIR LATEST REVISIONS.

CONTRACTOR TO COORDINATE SPECIFIC REQUIREMENTS OF EQUIPMENT WITH MANUFACTURERS' SHOP DRAWINGS.

ALL EQUIPMENT SHALL BE INSTALLED STRICTLY IN ACCORDANCE WITH THE MANUFACTURERS WRITTEN INSTALLATION INSTRUCTIONS.

REVISIONS	BY

OWNERSHIP AND USE OF THESE DRAWINGS AND SPECIFICATIONS AS INSTRUMENTS OF SERVICE ARE, AND SHALL REMAIN THE PROPERTY OF THE ARCHITECT WHETHER THE PROJECT THEY ARE MADE FOR IS EXECUTED OR NOT. THEY SHALL NOT BE USED BY THE OWNER ON OTHER PROJECTS, FOR ADDITIONS TO THIS PROJECT, OR FOR COMPLETION OF THIS PROJECT BY OTHERS, EXCEPT BY AGREEMENT IN WRITING AND WITH APPROPRIATE COMPENSATION TO THE ENGINEER.

RGD & ASSOCIATES INC.
Consulting Engineers
1003 Jupiter Park Lane, Suite 2, Jupiter, Florida 33458

CONSTRUCTION DOCUMENTS FOR:

RGD EXAMPLE PROJECT

ANYPLACE
ANYTOWN, FLORIDA

ROBERT DAVENPORT P.E.
FLORIDA P.E. NO. 31932
CERTIFICATE OF AUTHORIZATION
MECHANICAL ENGINEER
DATE:

Date: DATE
Scale:
Drawn:
Checked: RGD
Job# XX-XXXX

Sheet
M-2.1
Of Sheet