

TYPICAL VENT: 1/4" CORROSION RESISTANT MESH.

REFORMED L- SIZE REQUIRED WITH 3" RETURN.

AREA: 960 S.F./150= 6.4 S.F. RQD

4- 3"x48" SIDE WALL VENTS= 4.0 S.F. 5- 3"x24" END WALL VENTS = 2.5 S.F.

WHEN FND HEIGHT EXCEEDS 6" USE

12'-1 1/8"

50+20-PSF

24'-2 1/4"- FOUNDATION 23'-11"- BLDG. ENDWALLS 1A (5)

 $3" \times 48"$  SIDE VENT = 1.00 S.F.

3"x24" END VENT = .5 S.F.

BUILDING VENTILATION

REVISIONS BY

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CLASS LEASING, INC.
STOCKPILE CLASSROOM
24x40 - 50+20 PSF RELOCATIO
FOUNDATION PLAN & DETAILS

09-29-2014 SCALE DRAWN LAM-CLL

24x40 50+20 PSI

3"×24" END WALL VENTS

BUILDING APPLICATIONS

MIN.18" FROM MODLINES

OPTIONAL 4" SEPARATION

AS REQUIRED FOR ADJACENT

MIN.18" FROM BLDG. CORNER

MIN.12" BLOCKING BETWEEN VENTS

4" SEPARATION

FOUNDATION PADS AT

ADJACENT BUILDINGS

1/4'=1'-0"

TIE PLATES:

6 EA. 6 EA. (24)

12'-1 1/8"

TYPICAL 24×40 FOUNDATION PLAN

WHEN FND HEIGHT

EXCEEDS 6" USE