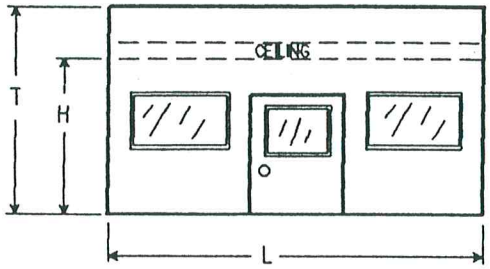
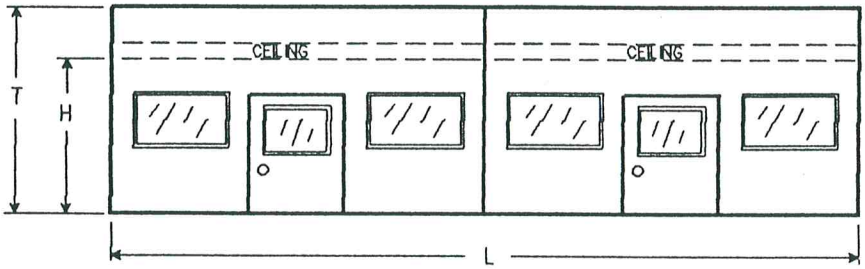
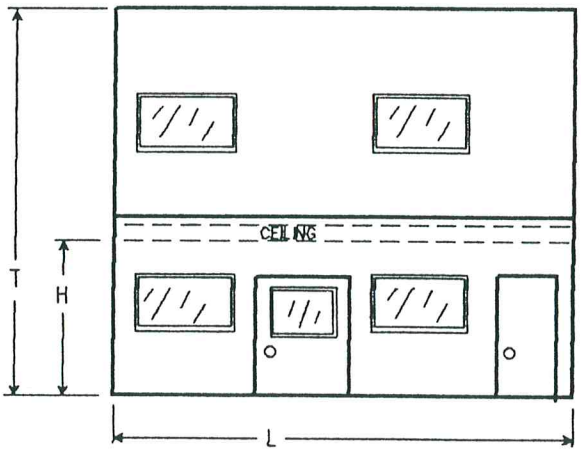
BUILDING AREA COMPUTATION FOR SIGNAGE







TOTAL SIGN AREA/BUILDING

L x T = 10% MAXIMUM

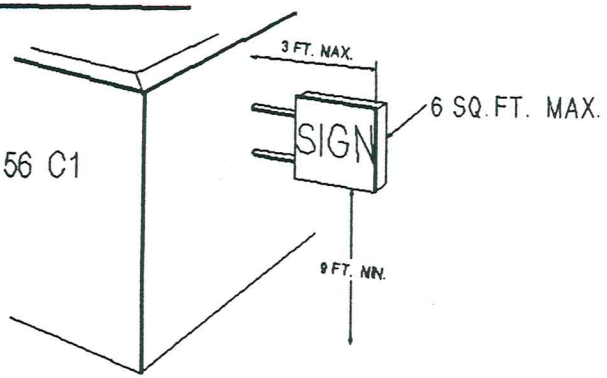
TOTAL SIGN AREA/OCCUPANT

L x H = 15% MAXIMUM

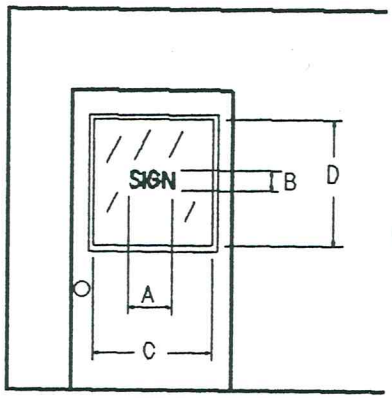
BUT NOT TO EXCEED THE 10% BUILDING TOTAL

SIGN AREA CALCULATIONS

OVERHANGING SIGN



REF: 94-56 C1

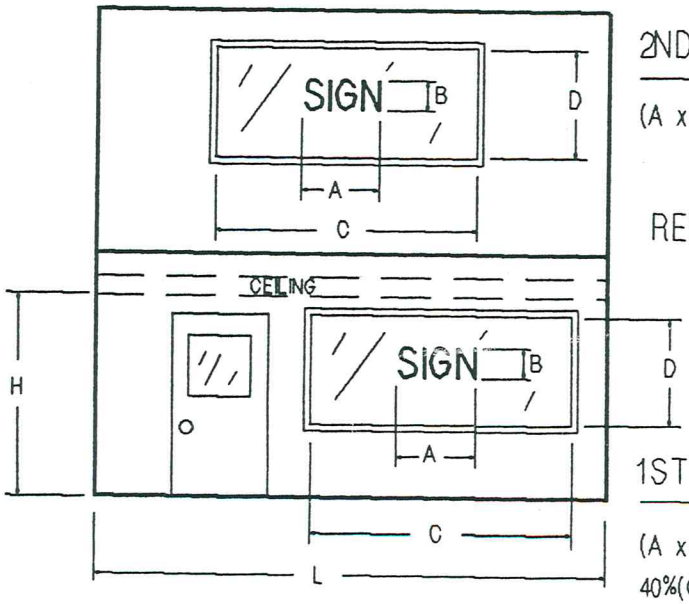


DOOR SIGN

(A x B) = 30%(C x D) MAX.

REF: 94-56 C3

WINDOW SIGNS



2ND FLOOR

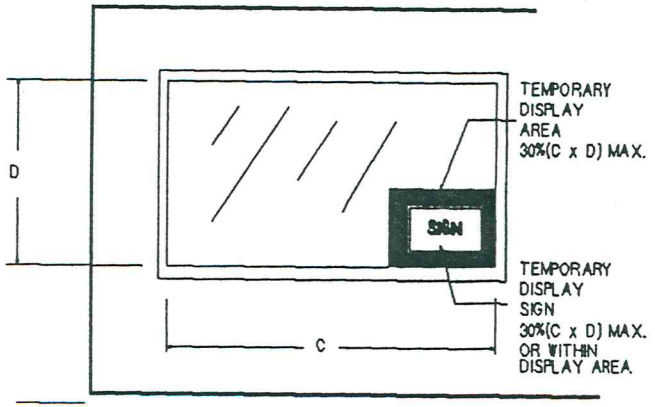
(A x B) = 30%(C x D) MAX.

REF: 94-56 C3

1ST FLOOR

(A x B) = .15%(L x H) MAX. OR
40%(C x D) MAX., BUT
25 SQ.FT. MAX.

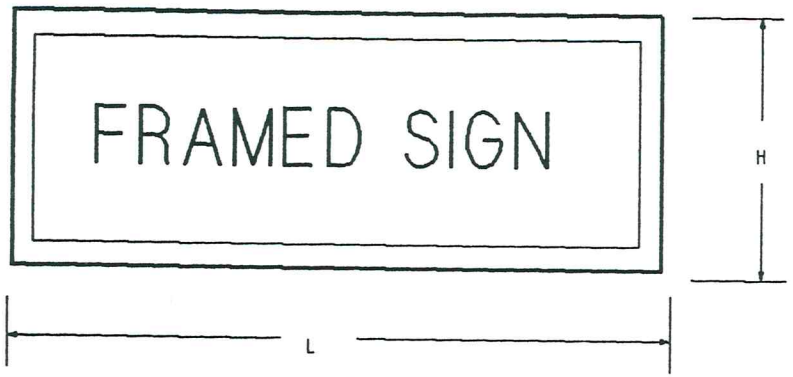
TEMPORARY DISPLAY AREA/SIGN



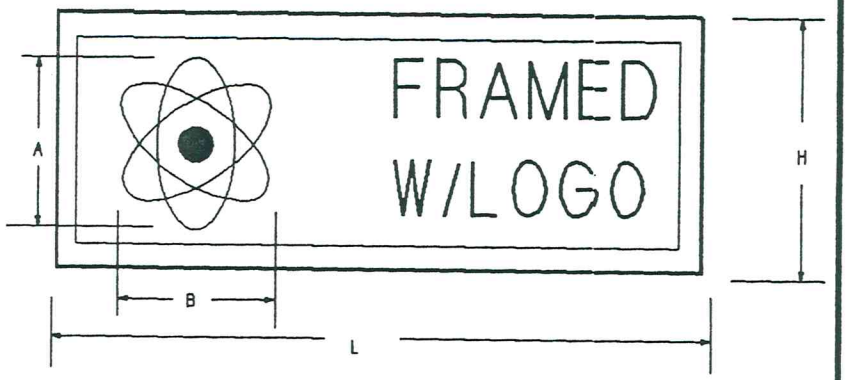
REF: 94-56 C5

SIGN AREA CALCULATIONS

TOTAL AREA = L x H REF: 94-56 B2 b(1)



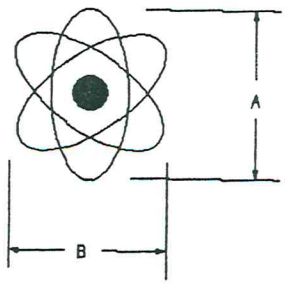
TOTAL AREA = (L x H) + (A x B) REF: 94-56 B2 b(2)



TOTAL AREA = (L x H) + (C x D) REF: 94-56 B2 b(1)

TOTAL AREA = (A x B) + (C x D) + (L X H) REF: 94-56 B2 b(2)

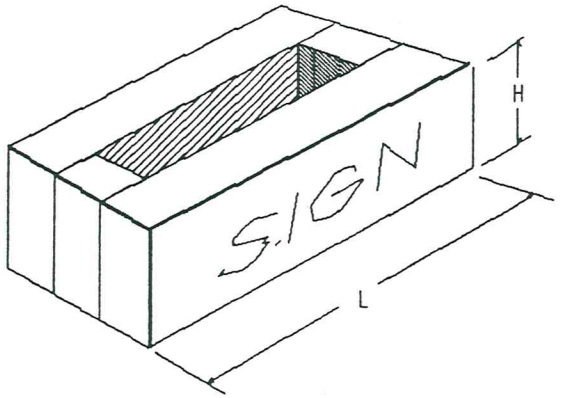
TOTAL AREA = A x B REF: 94-56 B2 b(2)



(LOGO ONLY)

TOTAL AREA = (L x H) + (A x B) REF: 94-56 B2 b(2)

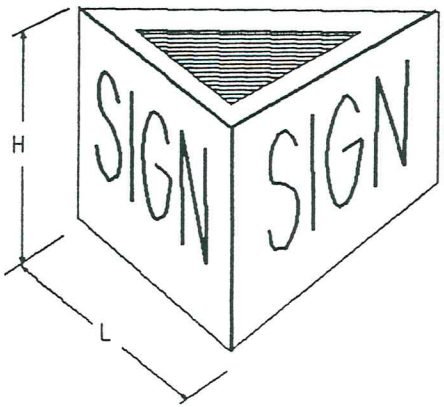
SIGN AREA CALCULATIONS



DOUBLE SIDED = (H x L x 1)
REF: 94-56 B2 b(3)

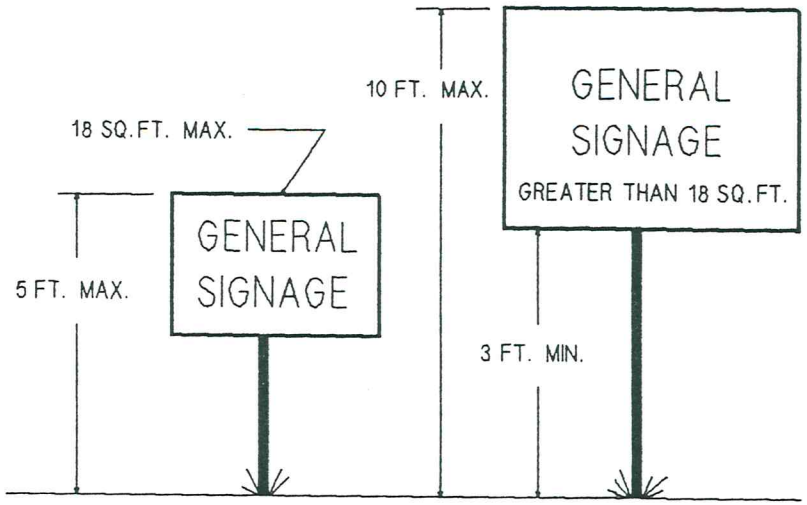
6 SQUARE FEET MAXIMUM
REF: 94-55 D & E

REF: 94-56 B3 b



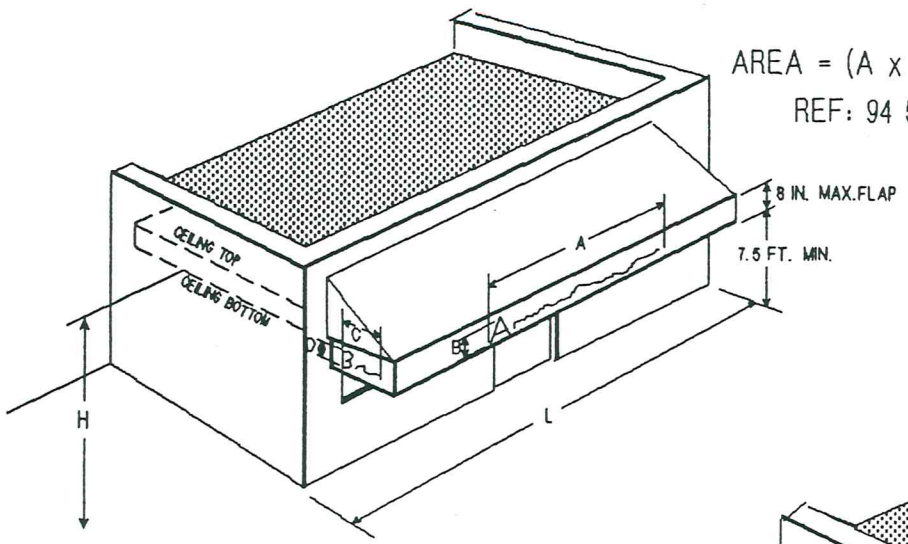
MULTI-SIDED = (H x L) x NO. OF SIDES
VISIBLE AT ONE TIME

REF: 94-56 B2 b(3)



REF: 94-58 A

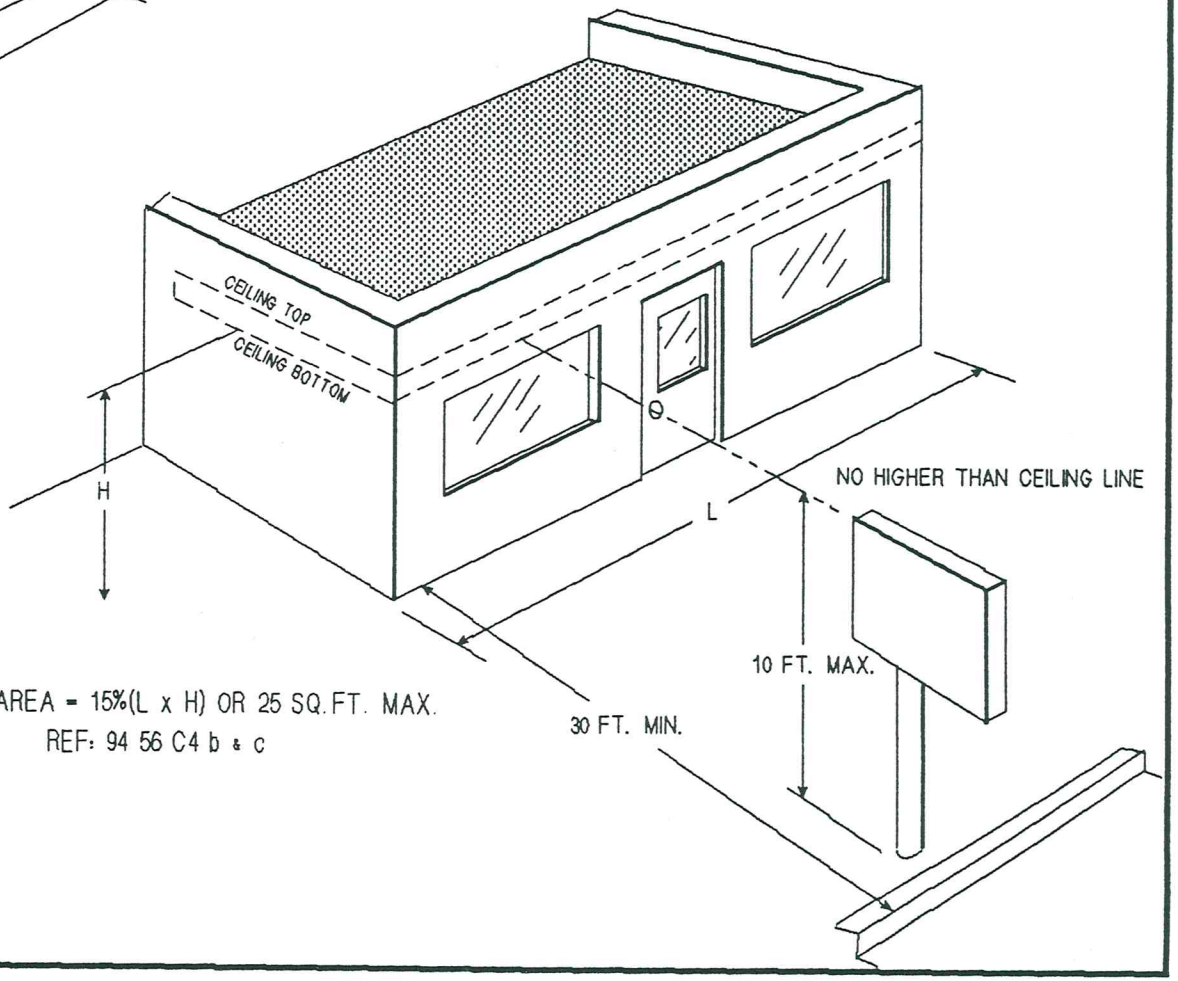
SIGN AREA CALCULATIONS



AREA = (A x B) + (C x D) = 15%(L x H) OR 25 SQ.FT. MAX.
REF: 94 56 C2 d

AWNING SIGN

FREE STANDING SIGN



AREA = 15%(L x H) OR 25 SQ.FT. MAX.
REF: 94 56 C4 b & c