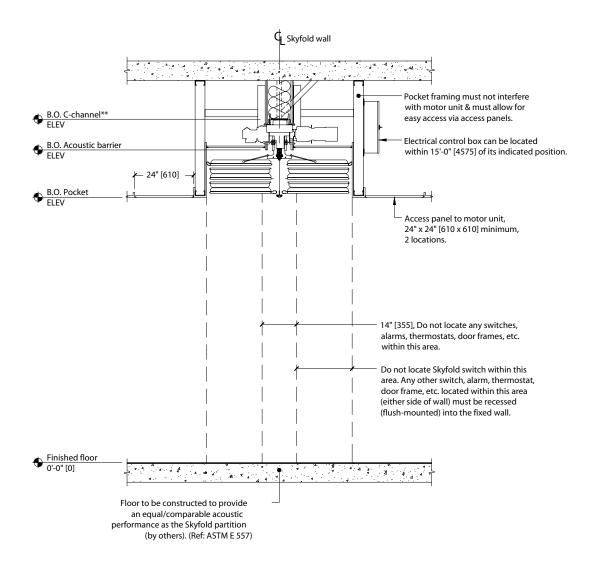


Standard motor unit & ceiling supports to be attached to C-channel** before construction of acoustic barrier & pocket.



**C-CHANNEL DESIGNATION:

NORTH & SOUTH = C8 x 11.5 AMERICA [C200 x 17] EUROPE = C200 x 75 ASIA = C200 x 80

NOTE:

C-CHANNEL IS INSTALLED WITH

FLANGES UP.

NOTE: ALL SUPPORT STEEL IS BY OTHERS.

PRELIMINARY:

THIS DRAWING IS INTENDED AS A GUIDE. IN ALL CASES SKYFOLD SHOP DRAWINGS SPECIFIC TO EACH PROJECT ARE REQUIRED FOR FINAL BUILD-TO DIMENSIONS.

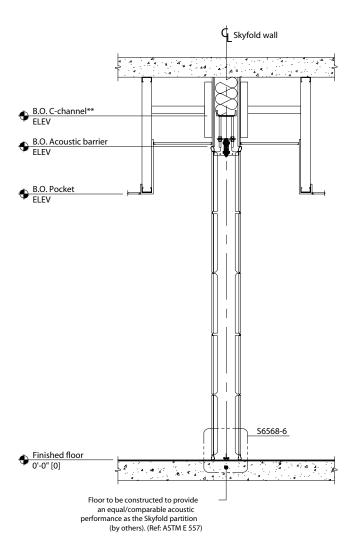


TYPICAL ODD SKYFOLD WALL Standard drive unit

SECTION: WALL UP

S6568-3 RO N

Standard motor unit & ceiling supports to be attached to C-channel** before construction of acoustic barrier & pocket.



**C-CHANNEL DESIGNATION:

 NORTH & SOUTH = AMERICA
 C8 x 11.5

 EUROPE = C200 x 75
 C200 x 80

NOTE:

C-CHANNEL IS INSTALLED WITH FLANGES UP.

n

NOTE: ALL SUPPORT STEEL IS BY OTHERS.

PRELIMINARY:

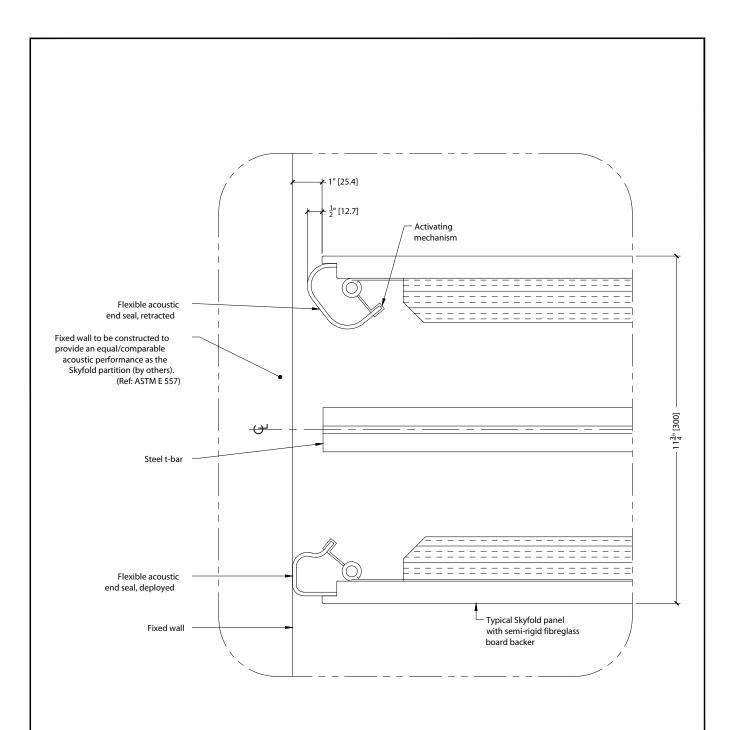
THIS DRAWING IS INTENDED AS A GUIDE. IN ALL CASES SKYFOLD SHOP DRAWINGS SPECIFIC TO EACH PROJECT ARE REQUIRED FOR FINAL BUILD-TO DIMENSIONS.



TYPICAL ODD SKYFOLD WALL Standard drive unit

SECTION: WALL DOWN

\$6568-4 RO N.T.S.



PRELIMINARY:

THIS DRAWING IS INTENDED AS A GUIDE. IN ALL CASES SKYFOLD SHOP DRAWINGS SPECIFIC TO EACH PROJECT ARE REQUIRED FOR FINAL BUILD-TO DIMENSIONS.

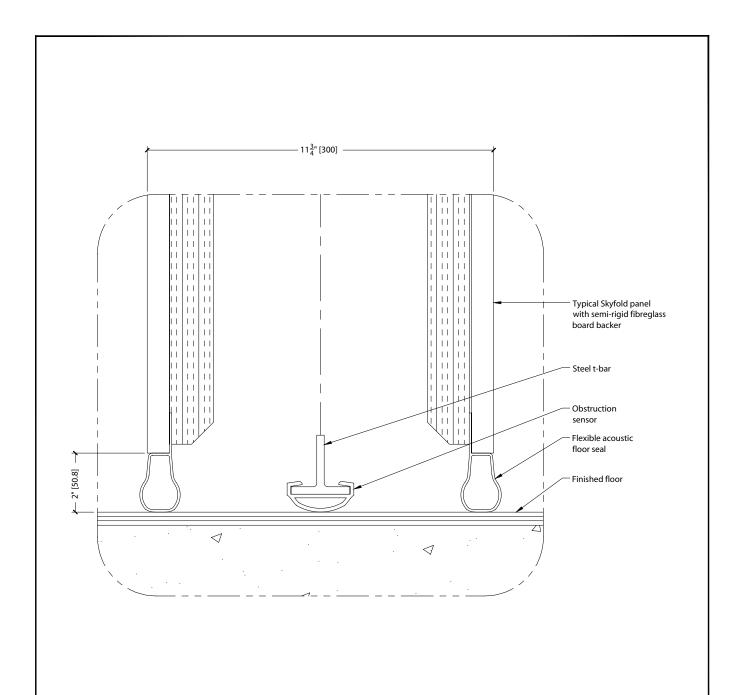


TYPICAL ODD SKYFOLD WALL Standard drive unit

END SEAL DETAIL

RO N.T.S.

S6568-5 RO



PRELIMINARY:

THIS DRAWING IS INTENDED AS A GUIDE. IN ALL CASES SKYFOLD SHOP DRAWINGS SPECIFIC TO EACH PROJECT ARE REQUIRED FOR FINAL BUILD-TO DIMENSIONS.



TYPICAL ODD SKYFOLD WALL Standard drive unit

FLOOR SEAL DETAIL

ing no.

\$6568-6 RO N.T.S