## METALWRAP LONGSPAN 2<sup>3</sup>/<sub>4</sub>" $1\frac{1}{2}$ " SUBFRAMING -AND AIR CAVITY CONCEPT SERIES : CS-260 PANEL STEEL SUPPORTS (NBC) GENERALLY SPACED @ 4'-0" TO 10'-0" MAXIMUM. (SPACING DEPENDENT UPON CSC-3 FLUSH -WIND LOAD AND CAPACITY OF PANEL CLIP VERTICAL BACK-UP PANEL) VERTICAL METALWRAPw/CLIPS minimum/ BACK OF METALWRAP ESTABLISH'S AIR/VAPOR BARRIER. FORMED METAL-(((((( BASE FLASHING SEALED TO BUILDING **Foundation Detail METALWI'AD** CENTRIA

MWLS100-03

JANUARY 2018