



SETTING BLOCKS AT 1/4 POINTS OR AS
RECOMMENDED FOR SIZE OF GLAZING.
MUST NOT BLOCK DRAINAGE

DRAINAGE SCOTS ALIGNED SO THAT THE
BOTTOM IS FLUSH WITH OR JUST BELOW
THE SCREW SPLINE TO ENSURE DRAINAGE
DRAINAGE SCOTS MINIMUM 3/8" HIGH BY
1" LONG TO PROVIDE CAPILLARY BREAK
MINIMUM THREE PER HORIZONTAL LITE,
NONE IN VERTICAL PRESSURE PLATES/BARS

NOTE: WEEP HOLES IN SNAP COVERS
SHALL BE OFFSET FROM DRAINAGE
SCOTS

STAINLESS STEEL BOLTS
SPACING DEPENDS ON LOAD

SCREW SPLINE BEHIND
PRESSURE PLATE / BAR
(DASHED)

FIGURE S-9
ELEVATION OF HORIZONTAL PRESSURE PLATE - CURTAIN WALL
STICK-BUILT SYSTEM (PE'D)
OUTSIDE GLAZED