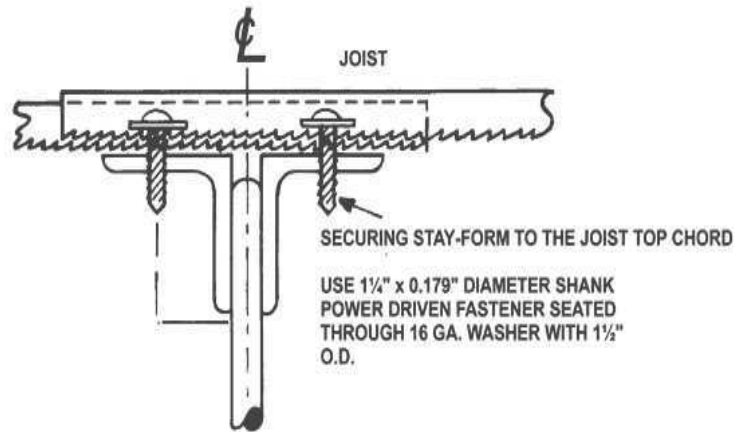


STAY-FORM

The Stay-in-Place Concrete Form

LAPING STAY-FORM AND FASTENER DETAILS



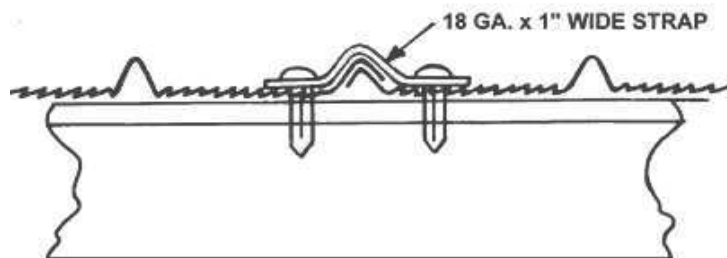
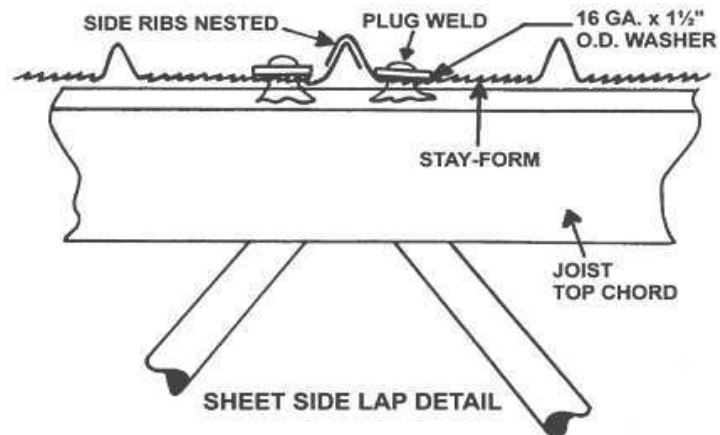
NOTES:

APPROVED FASTENER -
POWER DRIVEN #10 SHANK x 1/4" HEX
HEAD, SELF-DRILLING, SELF-TAPPING
SCREW, CADMIUM PLATED WITH 1/2" O.D., 16
GA. WASHER.

WHEN LOCATING FASTENER, PLACE
SCREW AS CLOSE TO THE NEAREST RIB AS
POSSIBLE.

WHEN PLACING WET CONCRETE OVER
STAY-FORM DECKING, DISTRIBUTE CON-
CRETE WEIGHT UNIFORMLY WITH TRUNK
HOSING AND ALSO PROVIDE TEMPORARY
PLYWOOD WALKWAYS TO FACILITATE
WORKER MOBILITY.

ALTERNATE FASTENING BY PLUG WELDING THRU WASHER INTO TOP CHORD



ALTERNATE SIDE LAP DETAIL

NOTE: See load table on page 3 for spacing and load information.
It is preferable to orientate ribs into first pour.

TECHNICAL SUPPORT
800/366-2642 ext. 205
FAX 205/786-6527



SALES DEPARTMENT
800/366-2642