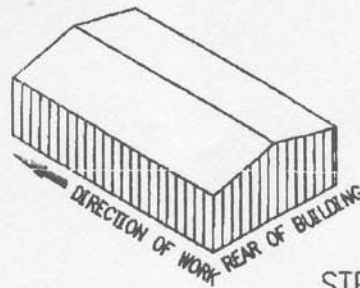
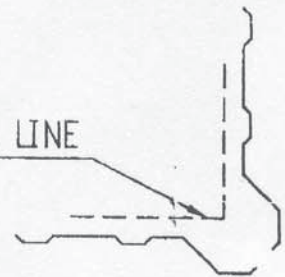


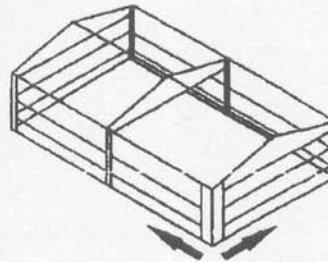
- 1.) BEGIN PANELING FROM THE REAR OF THE BUILDING SO LAPS WILL NOT BE VISIBLE FROM THE FRONT OF THE BUILDING.



STEEL LINE



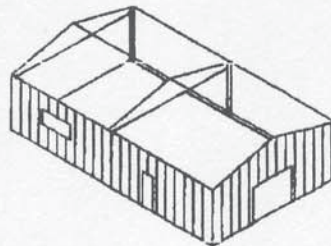
- 2.) FASTEN FIRST PANEL AT CORNER WITH CENTER LINE OF FIRST RIB LOCATED AS SHOWN. CHECK VERTICAL ALIGNMENT AS PANELS ARE BEING INSTALLED.



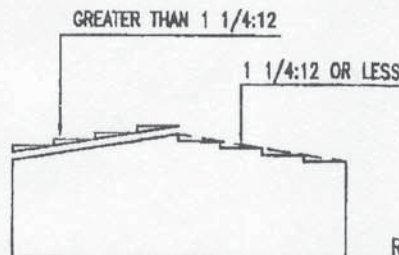
NOTE

THE BOTTOM EDGE OF THE PANELS MUST NOT COME IN CONTACT WITH THE CONCRETE

- 3.) CUT AND TRIM OPENINGS FOR DOORS AND WINDOWS AS REQUIRED.



- 4.) ENDWALL PANELS ON BUILDINGS HAVING A ROOF SLOPE $1 \frac{1}{4}:12$ OR LESS DO NOT HAVE TO BE FIELD CUT. ENDWALL PANELS ON BUILDINGS HAVING A ROOF SLOPE GREATER THAN $1 \frac{1}{4}:12$ MUST BE FIELD CUT TO THE SLOPE OF THE ROOF.

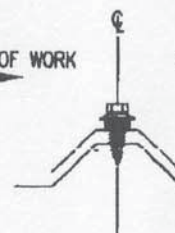


FIELD CUT



ROOF SLOPES GREATER THAN $1 \frac{1}{4}:12$

DIRECTION OF WORK
FRONT OF BUILDING



ON WALLS, USE ONE(1) $7/8"$ SD SCREW AT $24"$ O.C.

WALL LAP DETAIL

$7/8"$ SD SCREWS @ PANEL LAPS

$1 \frac{1}{4}"$ SD SCREWS @ LOW OF PANELS

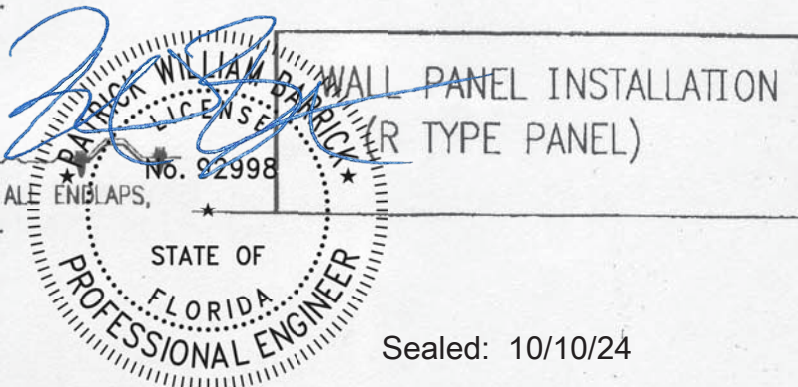


SCREWS ARE SPACED AS SHOWN ALONG ALL GIRTS, EAVESIRUITS AND BASE ANGLE.

$1 \frac{1}{4}"$ SD SCREWS $6"$ O.C.



SCREWS ARE SPACED AS SHOWN ALONG ALL EAVESIRUITS AND BASE ANGLE.

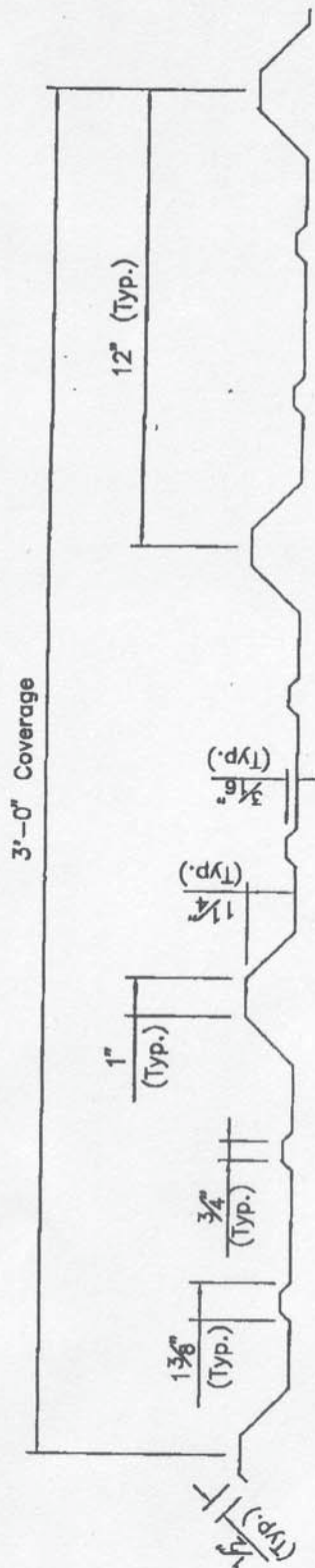


WALL PANEL INSTALLATION
(R TYPE PANEL)

PAGE NO.

IS-5

Sealed: 10/10/24



"PBR" PANEL
(43" Stretch-out)



Sealed: 10/10/24

IDEAL STEEL

QUANTITY TAKE-OFFS

109 BURGESS DR. BOULDER, LA 70018
PHONE 337-637-4851 FAX 337-637-3850

NOTE: All bends are .125 radius