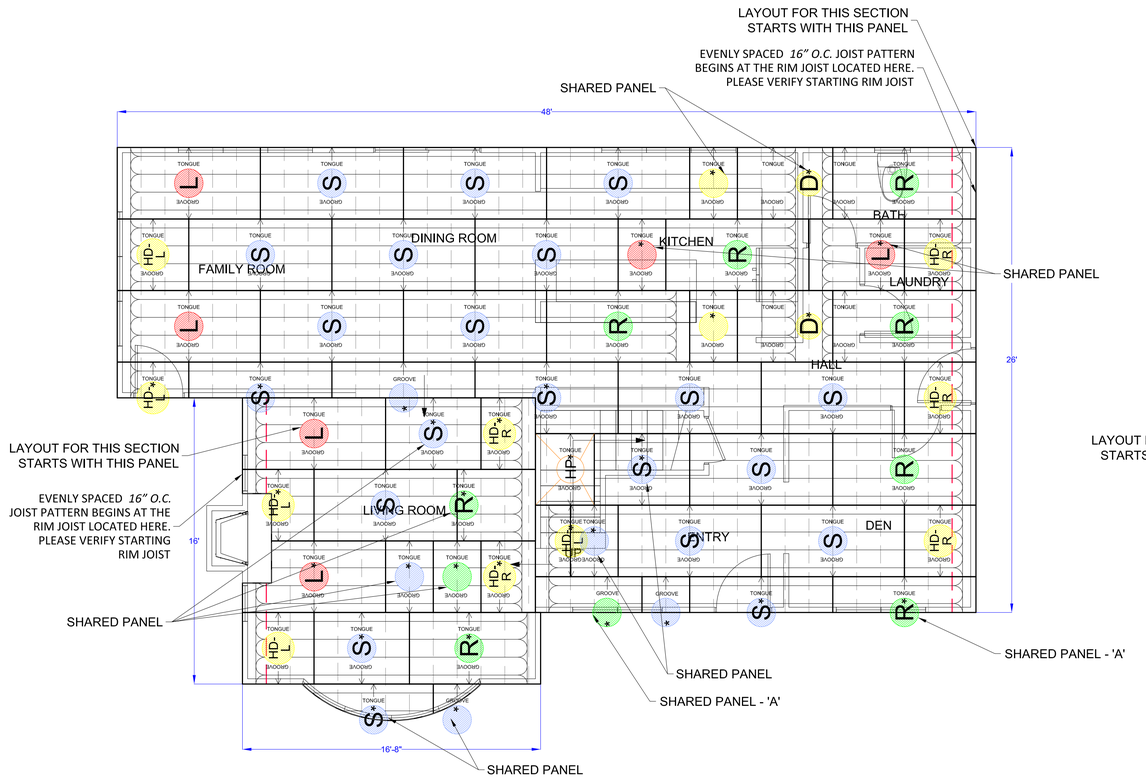

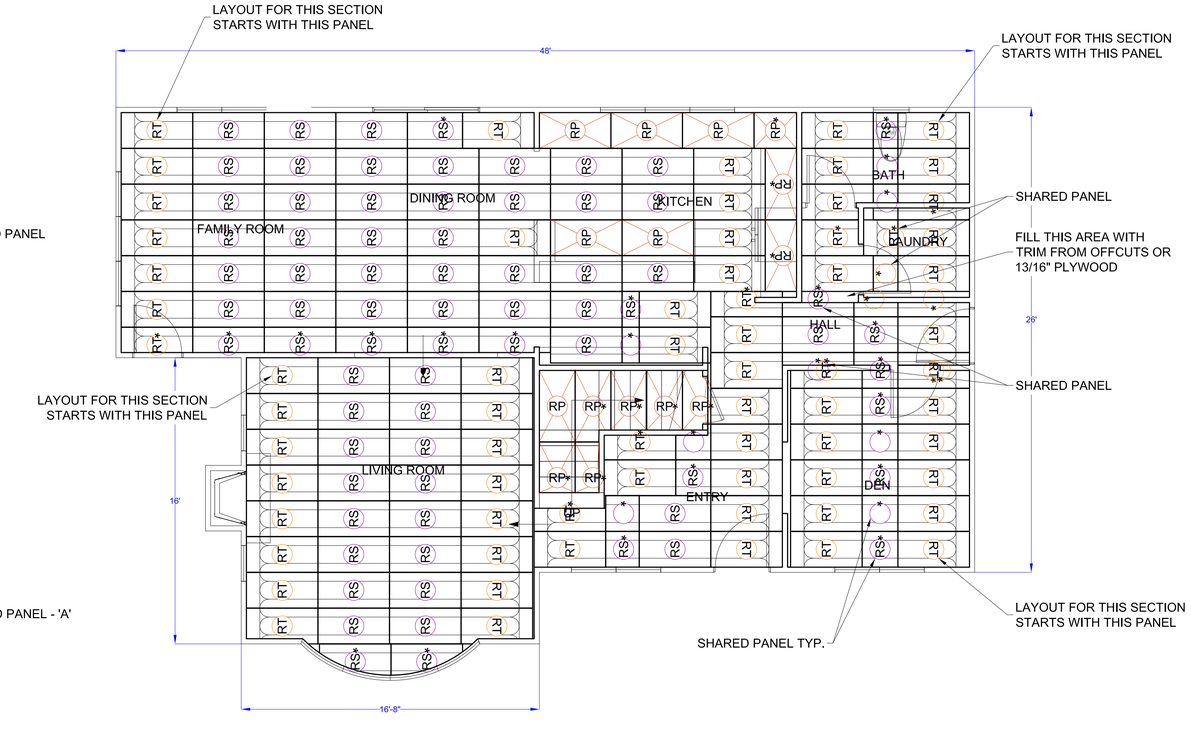

WARMBOARD - S PANEL LAYOUT

Scale: 1/4"=1'-0"

WARMBOARD - R PANEL LAYOUT

Scale: 1/4"=1'-0"

PANEL SCHEDULE

TYPE	QUANTITY	COMMENTS
S	21	(1)
L	5	(1)
R	8	(1)
D	7	(1) (2)
P	1	(3)

(1) ANY PANELS IN THE DRAWING THAT ARE MARKED WITH AN ASTERISK (*) INDICATE A PANEL THAT IS TO BE TRIMMED. A CAREFUL MEASUREMENT SHOULD BE MADE TO GUARANTEE A CORRECT INSTALLATION.

(2) DOUBLE PANELS WILL CONSIST OF A "HALF DOUBLE-LEFT" PANEL AND A "HALF DOUBLE-RIGHT" PANEL. ON THE PANEL LAYOUT, YOU MAY SEE A PANEL MARKED AS "HD-L" OR "HD-R." THIS MEANS THAT YOU CUT ONE OF THESE DOUBLE PANELS IN HALF AND USE THE APPROPRIATE SIDE AS MARKED FOR THE INSTALLATION.

(3) CONVENTIONAL TONGUE AND GROOVE PLYWOOD PANELS USED TO FILL IN EMPTY SPACES WHERE WARMBOARD MAY NOT BE APPROPRIATE.

WARMBOARD LEGEND

- S — STRAIGHT PANEL
- L — LEFT TURN PANEL
- R — RIGHT TURN PANEL
- D — DOUBLE TURN PANEL
- HD-R — HALF DOUBLE PANEL-RIGHT TURN
- HD-L — HALF DOUBLE PANEL-LEFT TURN
- P — CONVENTIONAL PLYWOOD PANEL
- RS — REMODEL STRAIGHT PANEL
- RT — REMODEL TURN PANEL
- RP — REMODEL OSB PLAIN PANEL
- * — DENOTES TRIMMED PANEL.
- JOIST

IMPORTANT NOTE:
INSULATING BELOW WARMBOARD IS MANDATORY FOR PROPER PERFORMANCE

IMPORTANT:

RETAIN ALL OFF CUTS TO FILL IN SECTIONS AS NEEDED.

PANEL SCHEDULE

TYPE	QUANTITY	COMMENTS
RS	72	(1)
RT	67	(1)
RP	15	(2)

(1) ANY PANELS IN THE DRAWING THAT ARE MARKED WITH AN ASTERISK (*) INDICATE A PANEL THAT IS TO BE TRIMMED. A CAREFUL MEASUREMENT SHOULD BE MADE TO GUARANTEE A CORRECT INSTALLATION.

(2) OSB PLYWOOD PANELS USED TO FILL IN EMPTY SPACES WHERE WB-REMODEL PANEL MAY NOT BE APPROPRIATE.

REVISIONS:	BY:

WARMBOARD, INC.
8035 SOQUEL DR. SUITE 41-A
APTOS, CA 95003
VOICE: (877)338-5493 FAX: (831)685-9278
WWW.WARMBOARD.COM EMAIL: PLANS@WARMBOARD.COM

warmboard

PRESENTATION PLANS
JOB# 00000
APTOS, CA

PANEL LAYOUT

DATE:	08/22/2015
SCALE:	1/4" = 1'
DRAWN:	T.WILHELMSSON
REVIEWED:	JMB
SHEET:	1 OF 5