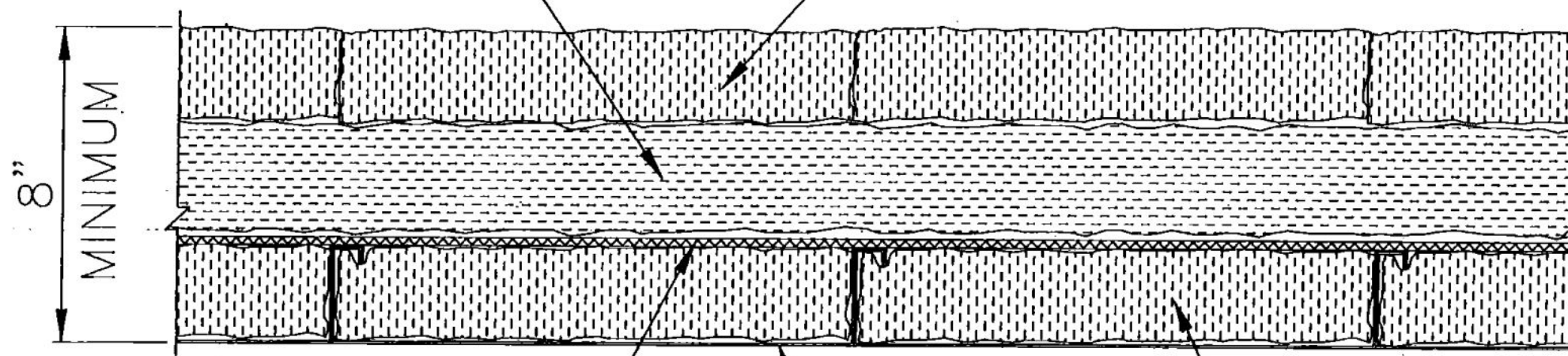


MEC/KMEC
Drum End Enclosure R38 Ceiling Insulation

SECOND LAYER OF K1313, 3½",
R13 UNFACED FIBERGLASS
INSULATION. LAYS IN OPPOSITE
DIRECTION OF FIRST LAYER.

THIRD LAYER OF K1313, 3½",
R13 UNFACED FIBERGLASS
INSULATION. LAYS IN OPPOSITE
DIRECTION OF SECOND LAYER.



(1) LAYER OF ¼" "LOW-E", INSULATION.
LAY ACROSS TOP OF CEILING PANEL
RIBS ON 'AL', 'F', AND 'S' BUILDINGS.
ON 'FR' AND 'MW' BUILDINGS THE
"LOW-E" INSULATION IS TO BE
LOCATED ON TOP OF THE PULINS.

CEILING PANEL

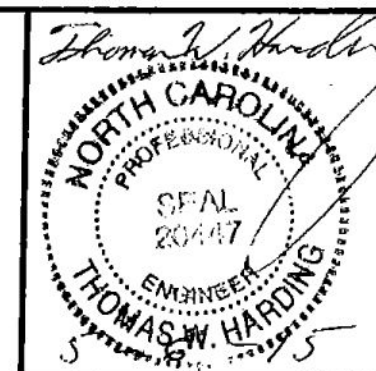
FIRST LAYER OF K1313,
3½", UN-FACED
FIBERGLASS INSULATION.
LAY IN CEILING PANEL.

R38 INSULATION DETAIL

VOGT POWER INTERNATIONAL
V17494-BEXD-5108-02
08-Aug-2016

NOTES:

1. USE THIS DRAWING IN CONJUNCTION WITH DRAWING SERIES #CEIL-AL-2, 3 OR 4 FOR TYPE 'AL' BUILDINGS AND DRAWING #CEIL-S14 OR #CEIL-S14-PE2 FOR TYPE 'S' BUILDINGS.
2. CEILING **MUST BE** DROPPED A MINIMUM OF 8" FOR TYPE 'S' BUILDINGS, 11" FOR TYPE 'AL' BUILDINGS.
3. REFER TO YOUR JOB SPECIFIC ELEVATION DRAWING FOR REQUIRED CEILING HEIGHT.



REVISIONS	BY
11-15-10	TLC
05-17-11	TLC
05-06-15	JMC



PARKLINE, INC
P O Box 65 Winfield, WV 25213
phone: (304) 586-2113

JOB DESCRIPTION
R38 CEILING INSULATION SYSTEM
FOR TYPE 'S' AND 'AL' BUILDINGS

SHEET TITLE
DETAILS

DATE	04-20-10
DRAWN BY	RAP
SCALE	N.T.S.
ORDER NO.	
REVISION	3

CEIL-R38