REQUEST FOR INFORMATION

RFI# 18

Please type or print legibly

TO: Tina Rebuck

FROM: eciConstruction

DATE: 6/11/2026
RE: CONTRACT NO. 42260052

TITLE: SOF Construct Simulator Facility
LOCATION: PA Air National Gaurd

SUBJECT: Standing Seam Roof
SPEC.REF.
DWG.REF. A102

PRIORITY: [✔] 48 Hours
[ ] Routine (10) Days

INFORMATION REQUIRED:

Detail 4 on page A102 shows rigid roof insulation but nothing to attach the standing seam roof clips to. Typically nail base insulation is used in this application. Also another detail shows the insulation to be 2" which will require 3 layers to meet the R-30 value. Can this be 2 layers of 2.6" which would also meet the R-30 value. Please advise

Distribution: DMVA Project Manager, DMVA FCMM

REPLY

Be sure to indicate on form whether change order is required. Answer RFI without delay.

FROM: Brian Olinger DATE: June 12, 2026

The design intent is to use fasteners that extend through the insulation to the metal deck below. If, based on the roof system selected by the contractor, a nail base is required, one should be provided as part of the roof system.

Roof Note #3 on A103 requires a minimum of two layers of insulation with a total insulation value of R-30. If this can be achieved with (2) layers of 2.6" insulation, that is acceptable.

_____ A response is appended to this RFI, since a more detailed explanation is required.

Distribution: **DMVA Project Manager**
DMVA CONTRACTING OFFICER
DMVA Professional
Contractor(s)
Other: _____