

## **RFQ #21-012 Design Build Services for New Maintenance Storage Facility**

**RFI #1 – November 16, 2021**

**Question #1** – What is the desired profile for the standing seam roof?

Answer-The district will select from the winning builder's available roof panels and colors. However, we want the standing seam roof to be the same or similar profile as the ALOK 16 panel, and we want to get as close as possible to their "light stone" color. See attached.

**Question #2** - What type of profile panels will the interior panels be?

Answer-We will select the interior panel profile and color from the winning builder's available stock.

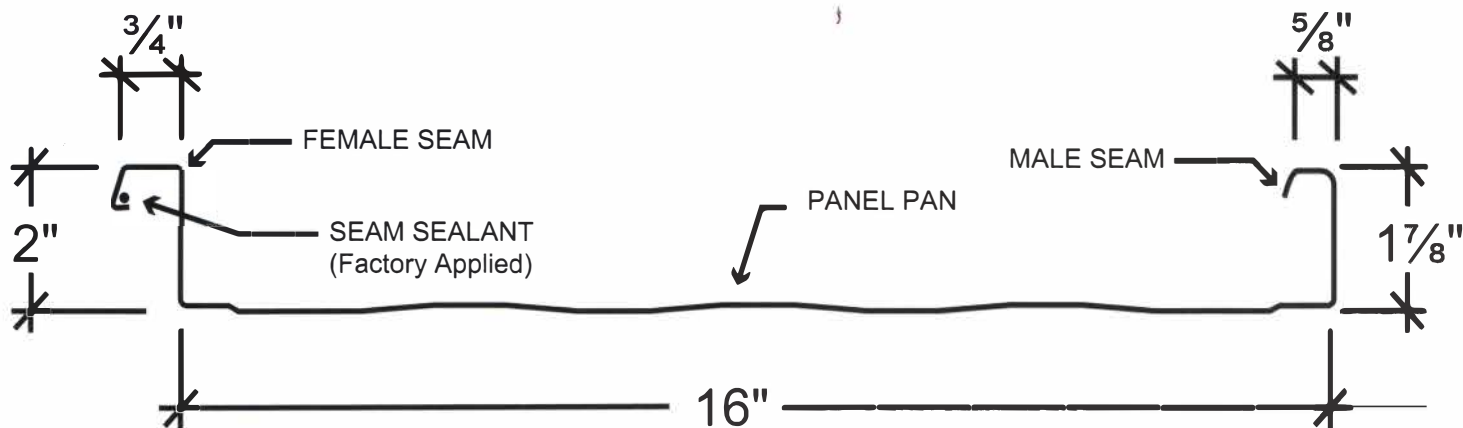
**Question #3** - What R values will the roof/ wall insulation be?

Answer-Roof: R19 + R-11; Walls: R13 + R6.5



# ALOK-16 PANEL

*Mechanically Seamed Roof Panel*



- 16" Panel with 2" Structural Standing Seam For Open Framing
- 90° or 180° Mechanical Seam
- Can be used on roof slopes as low as 1/2:12
- Factory-Applied Sealant In The Female Rib
- Clips Allow A Full 3" Of Thermal Movement
- Ideal For Challenging Hip And Valley Roof Designs
- Available Striated Or With Pencil Stiffener Ribs
- UL 90 Class 580 Wind Uplift Rated.
- FM 4471 Class 1-90 and 1-165 Uplift Rated
- FM Fire and Class 1-SH Hail Resistance Rated
- Army Corps Of Engineers ASTM E-1592 Tested
- ASTM E-1680 Air and E-1646 Water Tested
- Texas Department of Insurance Windstorm Tested
- Weathertight Warranties Available

