



Illinois Department of Transportation

Office of Intermodal Project Implementation / Division of Aeronautics
1 Langhorne Bond Drive / Springfield, Illinois 62707-8415

April 17, 2026

SUBJECT: Crawford County Airport
Robinson, Illinois
Crawford County
Illinois Project Number: RSV-5265
SBG Project Number: 3-17-SBGP-TBD
Contract No. RB024
Item No. 09A, April 24, 2026 Letting
Addendum A

NOTICE TO PROSPECTIVE BIDDERS

Attached is an addendum to the plans or proposal. This addendum involves revised and/or added material.

Reason for Addendum:

Clarification / additional information on roof penetrations.

To All Plan Holders:

Plan Changes:

General Clarification regarding equipment installations requiring penetrations of the existing terminal building roof:

Provide equipment penetration in existing color-coated, galvanized steel, curved standing seam metal roof system. Roof consists of standing seam metal roof over 40 mil high temperature self-adhering rubber-modified asphalt underlayment over 3/4" exterior grade plywood sheathing over R-30 rigid insulation over structural metal roof deck.

Coordinate penetrations with roofing system manufacturer – Dimensional Metals, Inc. (DMI) (dmimetals.com), and roof-installing contractor – Joiner Sheet Metal & Roofing (618-664-9488) to ensure conformance to all requirements and to not void either the manufacturer's or the roof-installing contractor's warranties. Conform to the requirements of the attached architectural pipe boot detail as provided by DMI.

Special Provisions Changes:

None.

Schedule of Prices Changes:

None.

Prime contractors must utilize the enclosed material when preparing their bid and must include any changes to the Schedule of Prices in their bid.

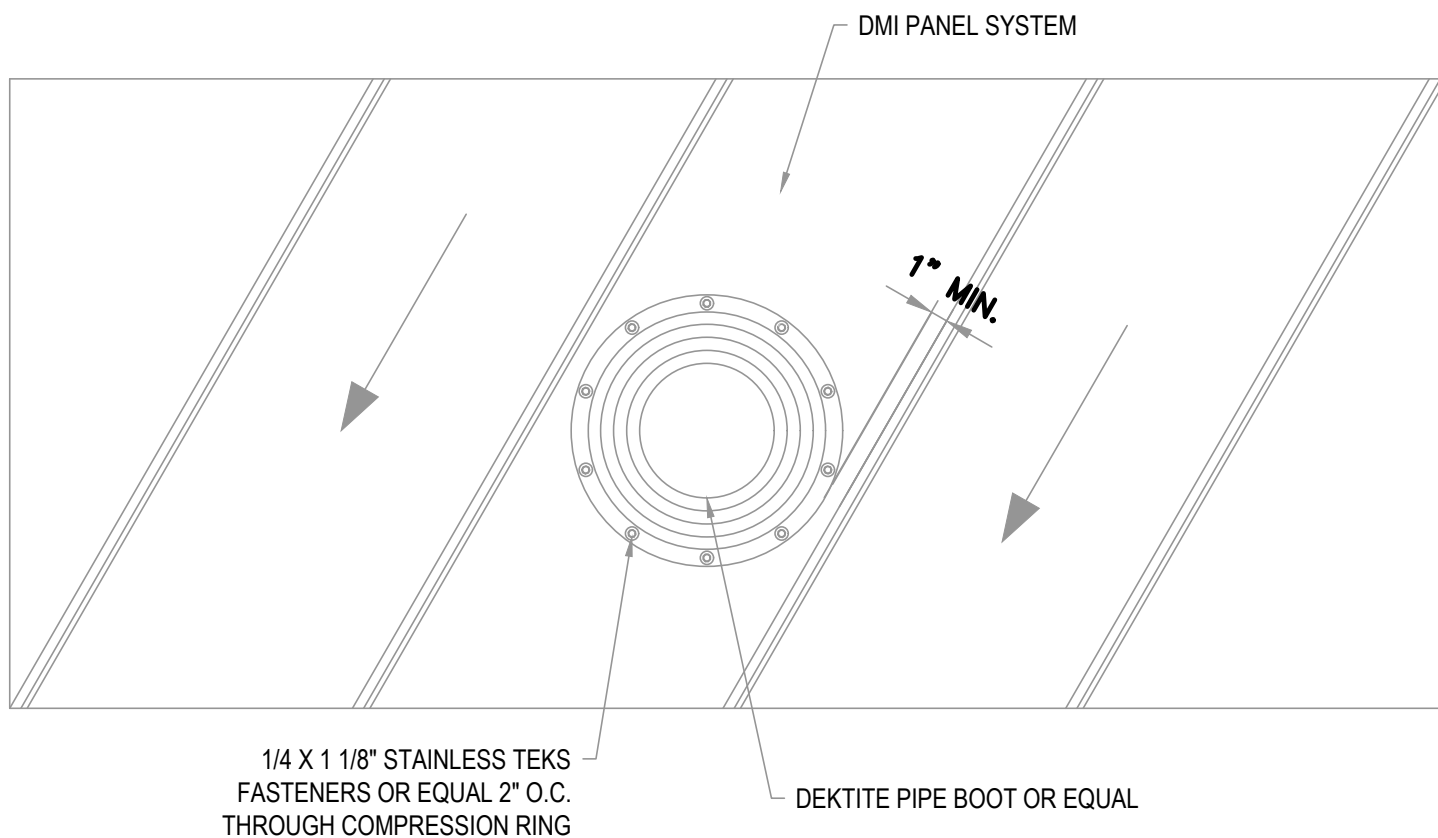
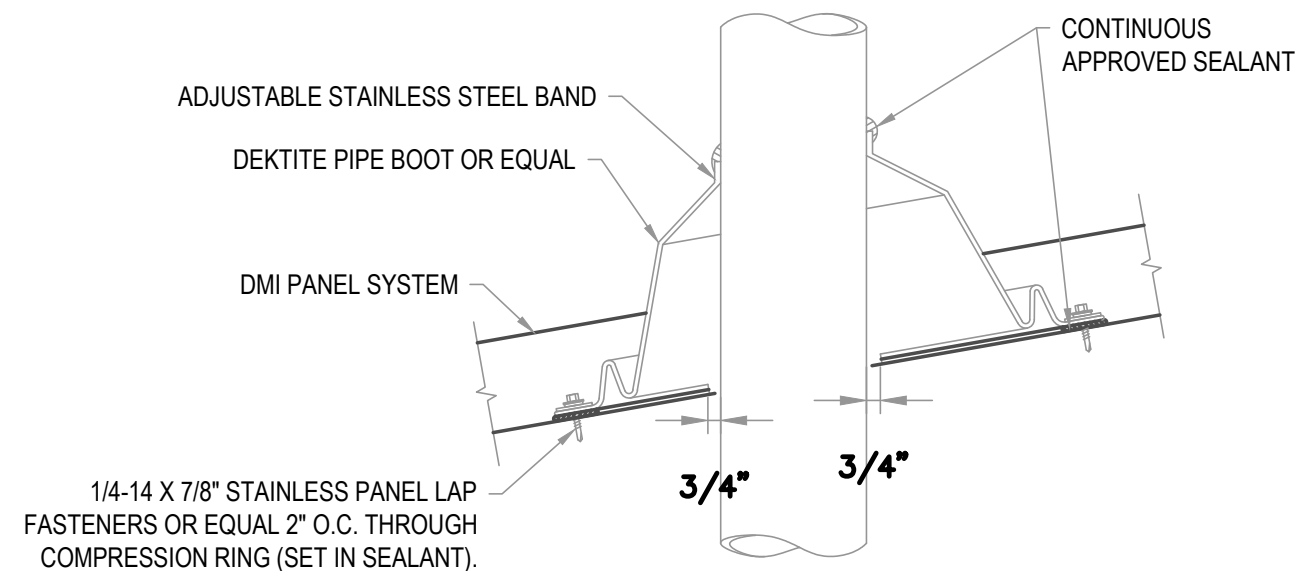
Questions on this addendum may be directed to Barry Stolz, P.E., of Hanson Professional Services at 314.942.5288.

NOTE

DO NOT ATTACH INTO SOLID SUBSTRATE BELOW.

BOOT SHALL NOT INTERSECT STANDING SEAM VERTICAL LEG. INSTALL IN FLAT AREA OF PANEL ONLY.

IF USING A SQUARE BOOT DETAIL BE SURE TO SET BOOT IN A DIAGONAL OR DIAMOND TO ALLOW WATER FLOW.



ARCHITECTURAL PIPE BOOT DETAIL

• **PROVEN** • **DEPENDABLE** • **SUSTAINABLE** •

METAL ENVELOPE SYSTEMS SINCE 1988

WWW.DMIMETALS.COM

Detail:

CR-SS10 10-00-IA

Issue/Rev Date:

02/18

Scale:

3"=1'-0"