



Illinois Department of Transportation

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

September 9, 2026

SUBJECT: Aurora Municipal Airport
Aurora, Illinois
Kane County
Illinois Project Number: ARR-4915
SBG Project Number: 3-17-SBGP-184/220/TBD
Contract No. AU074
Item No. 01A, September 18, 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:

Revise material for generator enclosure 108"W X 120"H X 252"L.

To All Plan Holders:

Material for generator enclosure 108"W X 120"H X 252"L has been revised.

Plan Changes:

Revise Keyed Notes No. 1 on Sheet 11 of the plans to "Factory-fabricated, weatherproof, corrosion-resistant walk-in enclosure 108"W X 120"H X 252"L suitable for continuous outdoor exposure in cold climates. Enclosure shall include lockable vandal-resistant access doors, acoustical treatment, thermal insulation with perforated metal liner, and provide a minimum protection rating of NEMA 3R."

Special Provisions Changes:

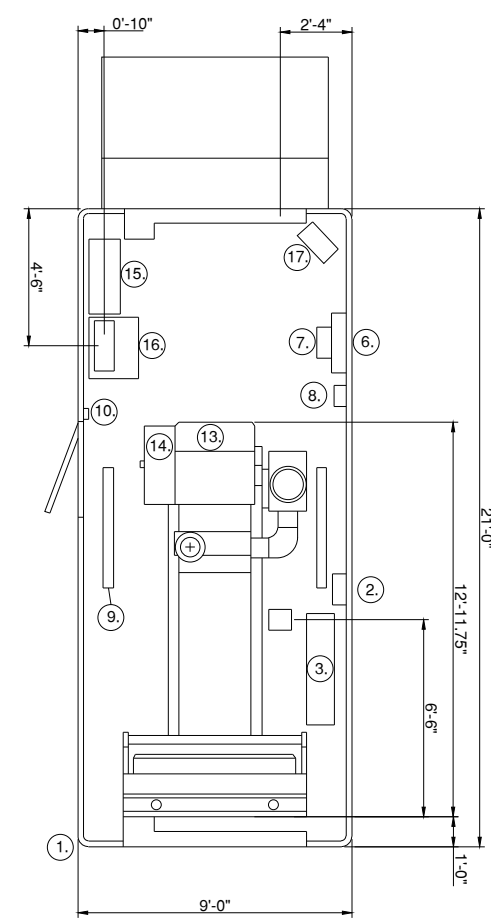
No changes.

Schedule of Prices Changes:

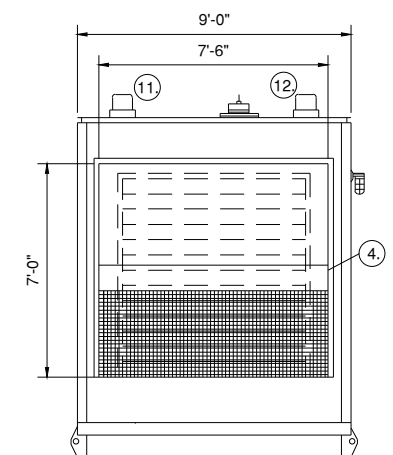
No changes.

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 Sheue Torng Lee of Crawford, Murphy & Tilly, Inc. at 630.907.7079.



NOT TO SCALE



NOT TO SCALE

1. FACTORY-FABRICATED, WEATHERPROOF, CORROSION-RESISTANT WALK-IN ENCLOSURE 108"W x 120"H x 252"L SUITABLE FOR CONTINUOUS OUTDOOR EXPOSURE IN COLD CLIMATES. ENCLOSURE SHALL INCLUDE LOCKABLE VANDAL-RESISTANT ACCESS DOORS, ACOUSTICAL TREATMENT, THERMAL INSULATION WITH PERFORATED METAL LINER, AND PROVIDE A MINIMUM PROTECTION RATING OF NEMA 3R.

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- Technical drawing of a cabinet with dimensions:
- Overall width: 9'-5"
 - Overall height: 12'-1" APPROX
 - Internal height: 10'-0"
 - Callout 5 points to the internal structure.

NOT TO SCALE

NOT TO SCALE

1. CONTRACTOR SHALL VERIFY THE LOCATION OF FROST LEGS AND ELECTRICAL DUCTS PRIOR TO REMOVAL OF EXISTING GENERATOR.
2. EXISTING ELECTRICAL DUCTS SHALL REMAIN AND SHALL BE PROTECTED FROM ANY DAMAGE DURING CONSTRUCTION. CONTRACTOR TO VERIFY AND ALIGN EXISTING CONDUIT STUBS WITH NEW EQUIPMENT.
3. CONTRACTOR SHALL VERIFY FOUNDATION AND PAD SIZE AND DETAILS BEFORE SUBMITTING A SHOP DRAWING.



CONSULTANTS

FINAL SUBMITTAL

REHABILITATE
AIRFIELD LIGHTING
VAULT AND REPLACE
VAULT GENERATOR

JULY 24, 2026

OWNER



	09/08/26	REVISE KEYED NOTES NO. 1
MARK	DATE	DESCRIPTION
IL PROJECT NO:		ARR4915
CMT PROJECT NO:		20092270-00
CAD DWG FILE:		2009227000 - ELECTRICAL DETAILS.DWG
DESIGNED BY:		AB
DRAWN BY:		NKA
CHECKED BY:		AB
APPROVED BY:		AB
COPYRIGHT:		
SHEET TITLE		

GENERATOR DETAILS