



Illinois Department of Transportation

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

April 15, 2025

SUBJECT: St. Louis Downtown Airport
Cahokia Heights, Illinois
St. Clair County
Illinois Project Number: CPS-5078
SBG Project Number: 3-17-SBGP-TBD
Contract No. SD064
Item No. 04A, April 25, 2025 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:

Updates to the special provision for the Oversize Aggregate item.

To All Plan Holders:

Plan Changes:

None.

Special Provisions Changes:

Item 208 Aggregate Base Course is revised per the attached page.

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.

PART 4 – BASE COURSES

ITEM 208 AGGREGATE BASE COURSE

MATERIALS

208-2.1 Add the following to this section:

“The oversize aggregate material shall be **an IDOT CA-1 or RR-1 aggregate (3-in. top size)**. It may be placed in lifts not to exceed 8”, and each lift shall be compacted with a minimum 3 passes of a steel drum roller **to the satisfaction of the Resident Engineer/Technician**.

Recycled crushed concrete, defined as the angular fragments resulting from crushing Portland cement concrete by mechanical means, may be utilized as oversize aggregate material, provided that the resulting gradation of the material following crushing operations meets the gradation tables for IDOT CA-1 or RR-1 aggregate (3-in. top size). This would include the existing concrete pavement to be removed as part of the project.

The recycled concrete material shall be free of reinforcing steel and expansion material. Asphalt overlays and any full slab asphalt panels shall be removed from the concrete surface prior to removal and crushing. Concrete removal and crushed concrete stockpiling and handling must be performed in such a manner as to avoid contamination of the aggregate with dirt and foreign matter.

For use of recycled crushed concrete, the Contractor shall take at least two (2) stockpile samples per day to check the final gradation of the recycled material. Results shall be furnished to the Resident Engineer/Technician by the Contractor each day during active construction of this pay item. If the gradation sample fails, production from that stockpile shall cease and corrective action shall be initiated by the Contractor/source. No material shall be incorporated into the project site until a passing gradation sample is taken and tested, and approved by the Resident Engineer/Technician.

Recycled asphalt pavement and existing asphalt pavement removed as part of the project are not allowed for use as oversize aggregate on this project.”

BASIS OF PAYMENT

208-4.1 Add the following to this section:

“Payment shall be made under:

Item AR208540 – Oversize Aggregate – per ton.”

END OF ITEM 208

Revised per Addendum A.