



MSS ENGINEERING

MCDANIEL STRUCTURAL SOLUTIONS
Engineering, Consulting, & Design

MSS Engineering, LLC

tamcdaniel@mssengineer.com

Call: (260) 267-7414

Fax: (833) 260-2590

www.mssengineer.com

ADDENDUM NO. 06

Jay County Solid Waste Management District New Recycling Facility

Addendum Date: April 23, 2026

TO: All bidders and others to whom Plans and Specifications for the above referenced Project have been issued.

The items included in this Addendum are to become a part of the original Drawings and Specifications as if included therein. Only these items are to be altered. The remainder of the original Drawings and Specifications remain valid in their entirety.

Bidder must acknowledge receipt of this Addendum in the space provided on the Bid Form.

Certified By:



Travis A. McDaniel
04/23/2026

Travis A. McDaniel, P.E.
Registered Professional Engineer
State of Indiana, No. PE11800805

Travis A. McDaniel, PE
tamcdaniel@mssengineer.com
Call: (260) 267-7414
Fax: (833) 260-2590
www.mssengineer.com

**A. Please note the following updates:****I. ADMINISTRATIVE CLARIFICATIONS**

1. **Bid Due Date:** The request to extend the bid date is **denied**. Bids remain due by or before 3:45pm on April 27th, 2026, at 5948 W State Road 67, Portland, IN 47371.
2. **Fencing/Gates:** The Drawings shall control. Bidders shall include fencing and gates as shown on **Sheet C01 (Site Plan)**. Standard galvanized chain link is an approved substitute for specified ornamental/Aleko systems, provided the installation and materials are consistent with the details and dimensions indicated on the Drawings.
3. **Manufacturer Substitutions:** Per **Addendum 05**, listed manufacturers for doors, windows, and hardware are a "basis of design." Alternate manufacturers are acceptable per **Section 00 21 13 - Instructions to Bidders** and **Section 01 62 00 – Product Options**.

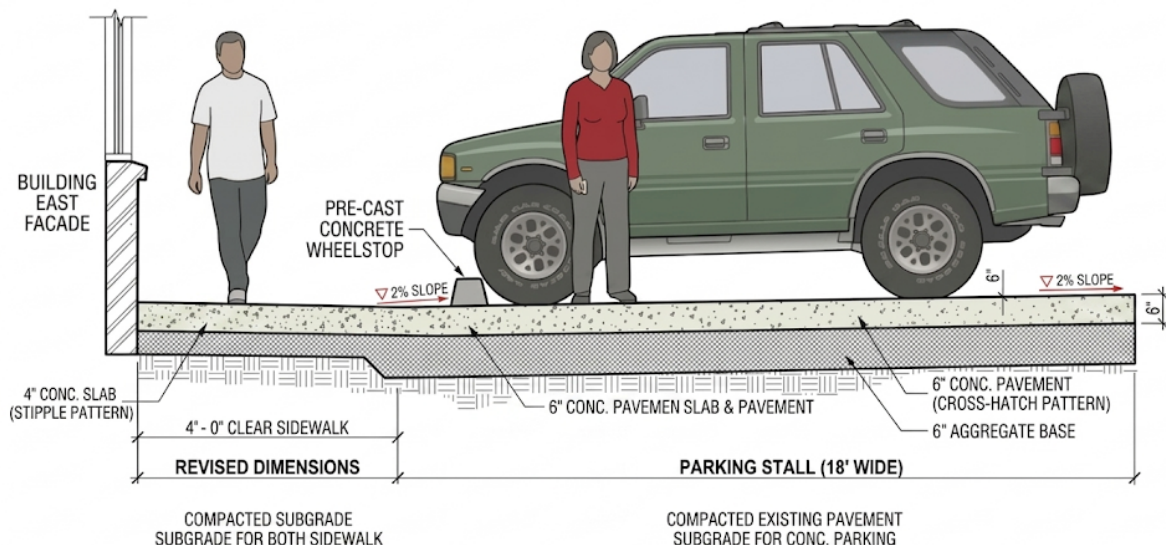
II. QUESTIONS AND ANSWERS

Q1: What are the construction requirements for the concrete parking and sidewalk on the east side of the building?

A1: The parking stalls located adjacent to the sidewalk on the east side shall be concrete with wheel stops to separate parking from sidewalk. All topsoil must be removed per the **GME Geotechnical Report (G26-013296)**. Construction shall follow the detail provided below.

III. DRAWING DETAIL: TYPICAL EXTERIOR CONCRETE SECTION

REFERENCE: Volume 2 (Bid Specification - Vol 2) Section 32 10 16 - Concrete Sidewalks, Ramps, and Drive Approaches





CONSTRUCTION KEY NOTES:

1. **SIDEWALK:** 3,000 PSI concrete per **Division 03**. Reinforced with 6x6-W2.9xW2.9 WWF.
2. **PARKING SLAB:** 6" thick 3,000 PSI concrete. Reinforced with 6x6-W2.9xW2.9 WWF
3. **SUBBASE:** 4" minimum compacted #53 Crushed Stone.
4. **PRE-CAST CONCRETE WHEELSTOP:** 6' Length. 6" Height. 8" Width. Anchored with (3) 1/2" dia. X 14" Long Galvanized Steel Dowels.
5. **SUBGRADE:** Remove all organics per **GME Report G26-013296**. Proof-roll per **Section 31 20 00**.
6. **JOINTS:** Expansion joints (1/2") at building interface and 50' O.C. Control joints at 5' O.C. for sidewalk and 10' O.C. for parking.