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Addendum # 3

DATE: 02/05/2026

FORMAL BID NUMBER/TITLE: Bid 26-3276 Powell Perimeter Fence

BID OPENING DATE/TIME: Tuesday, February 10, 2026 @ 10:00 A.M.

The purpose of this addendum is to inform you of:

Addendum #3
Bid 26-3276
Powell Perimeter Fence

This addendum, which contains revisions and clarifications to the Work contained in Original Bid 26-3276 Powell Perimeter Fence specifications dated December 11, 2025, shall become part of such specifications and drawings as if bound therein. Other requirements of specifications relating to items involved remain as specified.

Questions from Plan Holders

1. Is a bid bond required? The State of MS requires a bid bond for any project that is $500,000 or greater.
2. What size post are required for the chain link fence?
3. I want to confirm that you want 5/8" mesh for the chain link fence instead of standard 2" mesh. Due to the price difference. 2” mesh for the vinyl coated chain link fence; commercial, industrial grade
4. On Addendum 2 on the page with the fence layout, what is the dimension of the gate for the vehicle access on the bottom if the page? The blue box is partly covered up. This gate should be 12’-0” wide for vehicular access.
5. What is the width and weight of the line posts? All chain link line posts should be minimum 2 3/8” schedule 40 galvanized pipe
6. What is the width and weight of the terminal posts? All chain link terminal posts or corner posts shall be minimum 4” schedule 40 galvanized pipe
7. What is the width and weight of the top rail? The top rail for the chain link fence shall be 1 5/8” minimum schedule 40 galvanized pipe
8. Is there supposed to be bottom rail? Chain link bottom rails should be included. Size shall be minimum 1 5/8” schedule CS 20 pipe
9. Is there supposed to be brace rails and truss rods at the terminal posts? No brace rails and truss rods are not required.

10. Steel security ties (black) required for all chain link.
11. All concrete footings shall have minimum depth of 30” with compressive strength of 3,000 psi. Footing diameter shall be based on post size requirements listed in ASTM F567.

Addendum # 3

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