



REQUEST FOR INFORMATION

SUB/SUPPLIER: Sobie Company, Inc.

RFI NO. 005

BY: Jonathon Fisk

DATE: 7/21/26

PHONE: (616) 813-4214

BID CATEGORY NO. 9

BID CATEGORY NAME: LPDA

PROJECT: Montague Area Public Schools – Agricultural Classroom and Barn

PROJECT #: 22-136.03

SUBJECT: Drywall, FRP and CFM framing

REF. SPECIFICATION(S):

REF. DRAWING(S): A 321

REF. DETAIL(S): 8/A 321

TYPE OF QUESTION:

☐ Civil ☐ Structural ☒ Architectural ☐ Mechanical ☐ Electrical ☐ Other

Question:

- 1) Cuts on A321 suggest there is drywall on the interior side of the exterior girts. Does this apply to all exterior walls? Do we need to provide infill framing between girts, or hat channel furring to achieve this? Please provide cuts.
- 2) Given this is a barn, do we need to provide mold resistant board on the exterior walls?
- 3) What is the color, texture, and rating of the FRP on the chicken lid and CFS framing above block?

Subcontractor / Supplier Recommendation:

RESPONSE BY: ☒ WinBerg Construction, Inc. ☐ Architect / Engineer

Response:

- 1) There is no drywall on the interior side of the exterior wall girts. Where an interior wall meets the exterior wall girts (perpendicular to), infill framing will be needed between girts for a proper drywall backer and finish.
- 2) No drywall on exterior walls, therefore no need for mold resistant board on exterior walls.
- 3) White, smooth, Class A on the FRP for the lid of the chicken room.

WinBerg Construction, Inc.

Signature:

Date:

7/21/26

Architect / Engineer

Signature:

Date:

Email all RFI's to WinBerg Construction, Inc. – Attn. Jared Mott at jared@winbergconstruction.com