

ADDENDUM # 3
March 15, 2024

Bon Heur Pump Station Rehabilitation
St. Clair Shores, Michigan

Project No. WWS-2022-007

To all bidders: On behalf of the OWNER, this ADDENDUM to the Bidding Documents is issued to you by the Engineer for the Project described above. Acknowledge receipt of this Addendum in the space provided in Article 5 of the Bid Form. Refer to attachment #1 for responses to questions received.

The following changes and/or clarifications shall be incorporated in the Bidding Documents of the Project and the cost, all inclusive, thereof shall be included in the associated amount shown on each Bidder's Proposal:

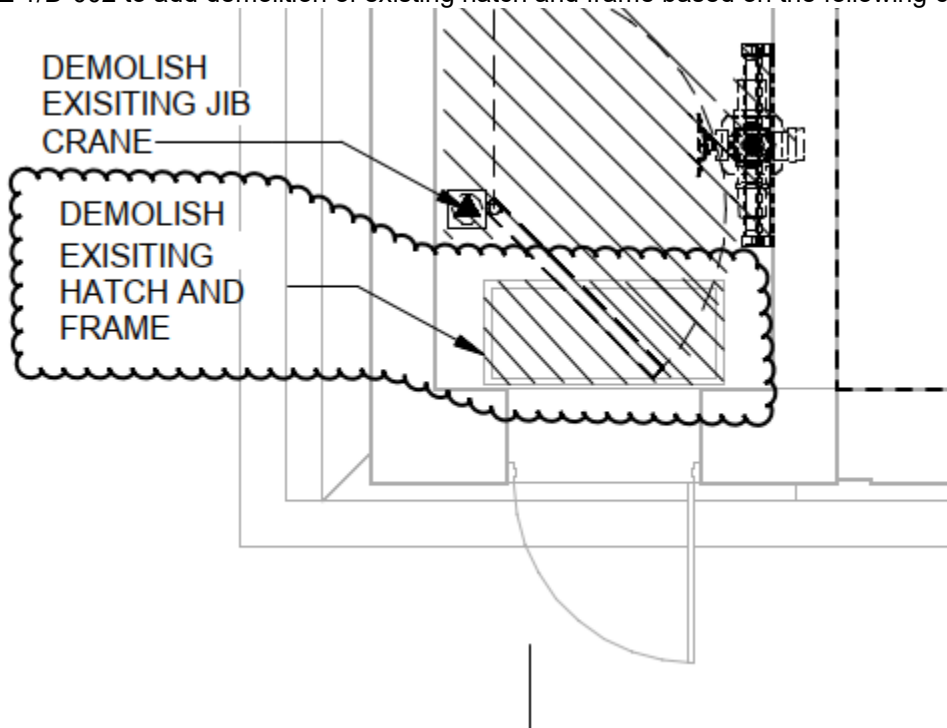
Item 1 – Weight of Crane on Driveway

There will be no weight limit on the crane at the driveway for the pump station. Locate the existing metering vault and avoid wheel loading directly over the center of the vault. No outriggers are to be set within 5' of the vault.

Item 2 – Jib Crane Floor Hatch

It is the intent of the Owner to add replacement of an existing floor hatch below the jib crane to the project:

REVISE 1/D-002 to add demolition of existing hatch and frame based on the following clip:



REPLACE sheet A-101 with the attached version showing proposed hinged covered grating.

END OF SECTION 00 91 13-B

Bon Heur Pump Station Bidder Questions 3-14-24

Questions/Notes:

1. Can flow be stopped going to the wet well chamber?

Response: Yes, it is expected that flow will be stopped for concrete repair, lining, and slide gate replacement.

2. How long can flow be stopped for?

Response: Based on previous study, flow can be stopped for at least 8 hours. Refer to Addendum #2 on additional input on the need for bypass pumping.

3. Can the roof to the wet well chamber be left off for the duration of the pump replacements, grouting, gates install, and surface coatings?

Response: It is acceptable for the roof to be left off during periods of active work. Contractor shall coordinate anticipated schedule with Owner.

4. Can the new pumps be stored at Macomb's County Works facility?

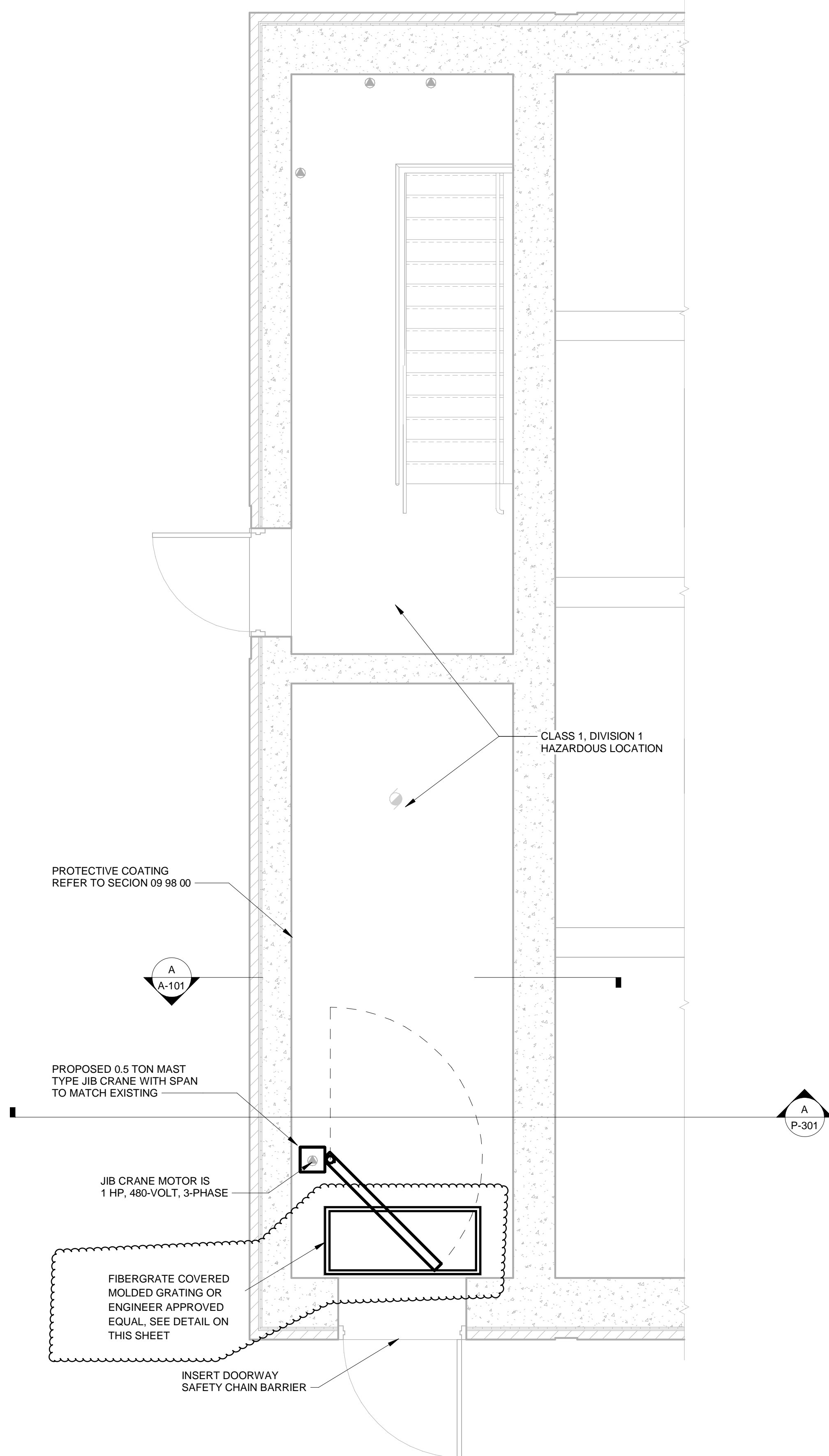
Response: MCPWO has no adequate facility for storage of pumps.

5. Does the old grout underneath the existing pumps have to be removed?

Response: Grout under existing pumps shall be removed and replaced as part of pump replacement.

6. Do you have any information on the exiting roof at the station? Looking for panel sizes, weights, and lifting devices.

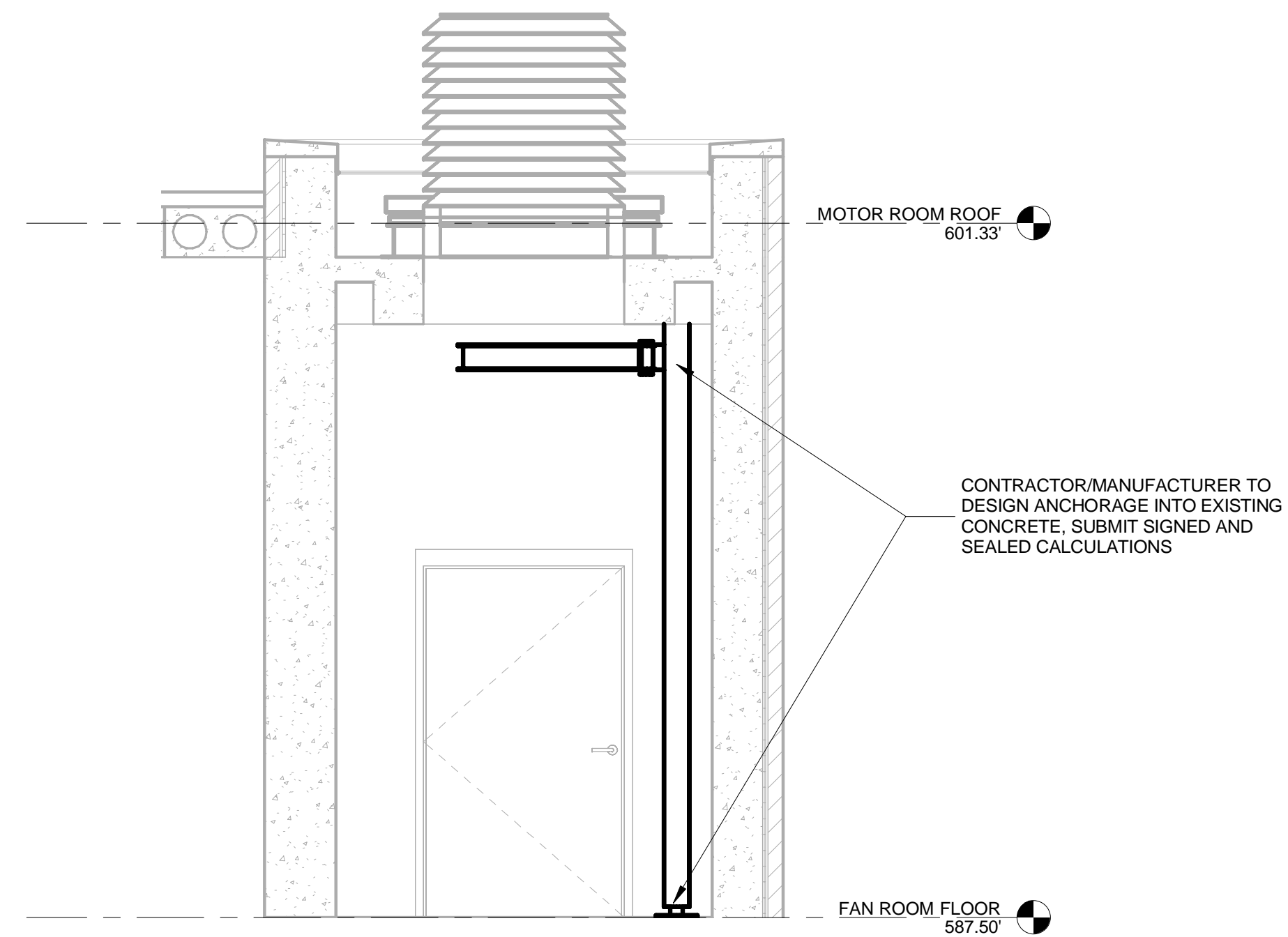
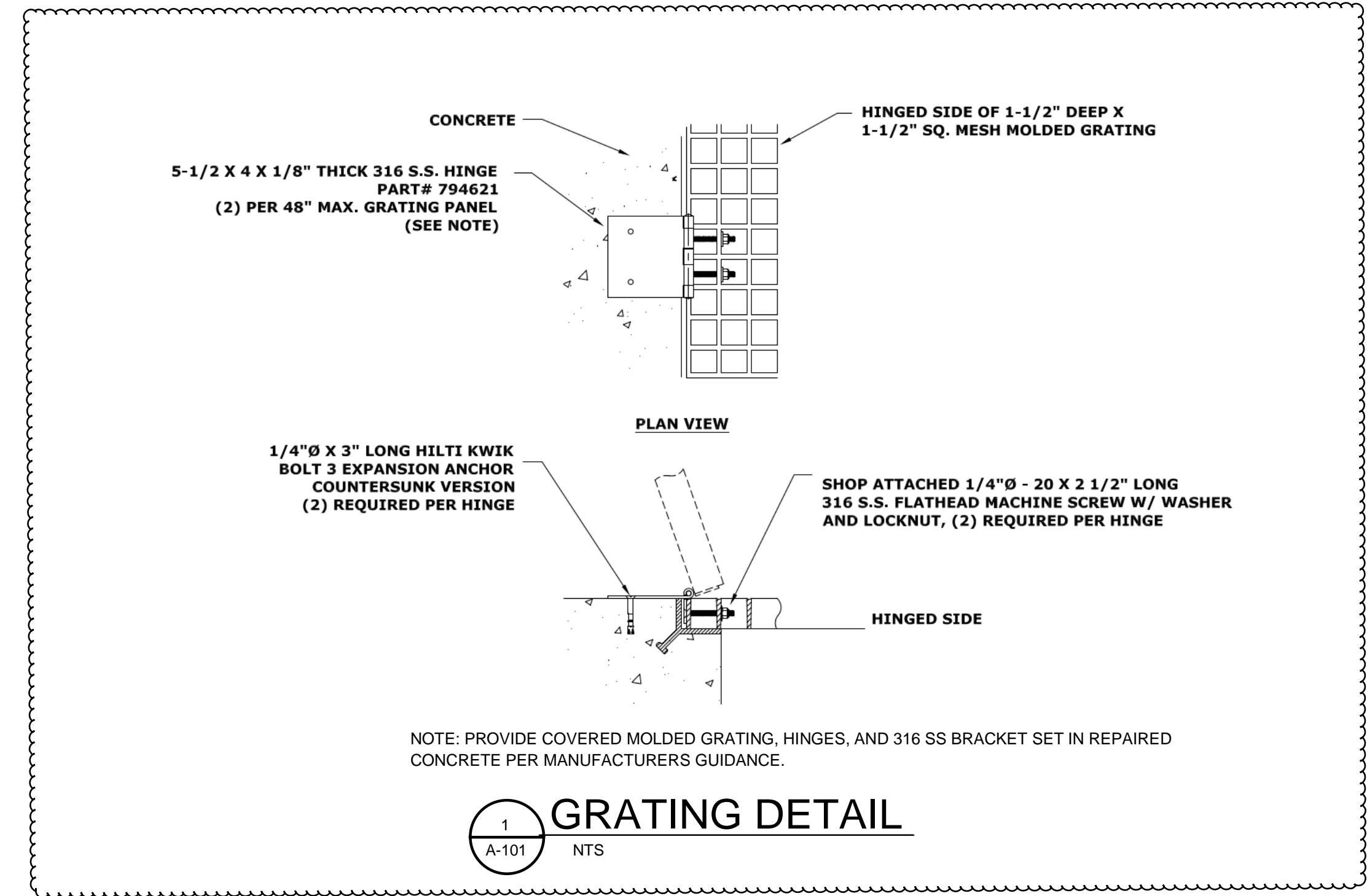
Response: Refer to Addenda for procedures for obtaining record drawings.



1
A-101 3/8" = 1'-0"

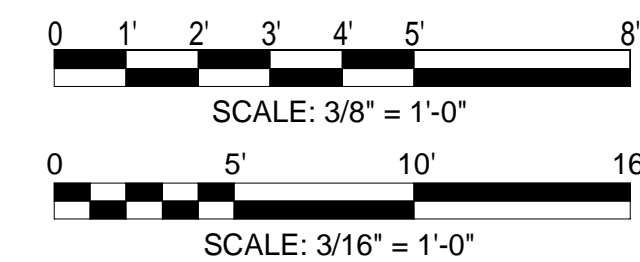
GRADE FLOOR FAN ROOM AND STAIRS PLAN

GENERAL NOTE:
 ALL INTERIOR CONCRETE SURFACES SHALL BE COATED IN ACCORDANCE WITH SECTION 09 98 00.



A
A-101 3/8" = 1'-0"

SECTION



GRAPHIC SCALE

NOT FOR CONSTRUCTION
 REVIEW ONLY

JIB CRANE REPLACEMENT PLAN AND SECTION

SOUTHEAST MACOMB COUNTY WASTEWATER DISPOSAL SYSTEM BON HEUR PUMP STATION REHABILITATION
 St. Clair Shores, Michigan

MACOMB COUNTY MICHIGAN

MACOMB COUNTY PUBLIC WORKS COMMISSIONER
CANDICE S. MILLER
 21777 Dunham Road, Clinton Township, MI 48036

ENGINEER

AECOM AECOM 263 EAST WACKER DRIVE CHICAGO, IL 60601 PHONE (312) 938-0300 **fishbeck** Engineers | Architects | Scientists | Constructors

REV.	BY	DATE	DESCRIPTION
1		03/10/2023	30% OWNER REVIEW
2		05/05/2023	60% OWNER REVIEW
3		08/31/2023	90% OWNER REVIEW
4		10/05/2023	ISSUED FOR PERMIT
5		01/17/2024	ISSUED FOR BIDDING

PROJECT NO. WWS-2022-007 SCALE 3/8" = 1'-0" SHEET NO. A-101