

October 25, 2024

TO ALL BIDDERS OF RECORD:

This Addendum forms a part of the Contract Documents and modifies the Drawings and Project Manual as hereinafter indicated.

**1) BIDDER QUESTIONS – Please note that the RFI inquiry period is now closed.**

1. Refer to Spec Section 33 32 16 and Drawing C009 of Addendum 6. Please confirm that the Packaged Wastewater Grinder Pump Assembly and all associated work will not apply to the Base Bid Due on October 31, 2024.?

**Response: The packaged wastewater grinder pump assembly and associated site work DOES apply to the base bid due on 10/31/24.**

2. Who is responsible for the gas line from the existing generator to the new storage building?

**Response: The gas line from the existing building (bypasses the generator) to the new accessory building is under the general contractor's scope of work.**

3. Addendum #6 adds a Grinder Pump to the project. The note on revised plan C004 says "ELECTRIC SERVICE LINE TO PUMP AND E/ONE SENTRY ALARM PANEL – SEE ELECTRICAL PLANS FOR WIRING DETAILS", however there is no electrical plan with wiring details included. Will wiring plans be issued for the electrician?

**Response: Additional electrical work will be addressed after the general contractor is awarded.**

4. The electrical filed sub-bidder has already submitted his sub pricing how will the changes to the electrical scope be priced for this change?

**Response: See response #3.**

5. Will the alarm monitoring station for the Grinder Pump be an exterior panel or an interior panel?

**Response: Interior. See attached sketch SKA-4 for panel location. See response #3 for associated work.**

**2) DRAWINGS**

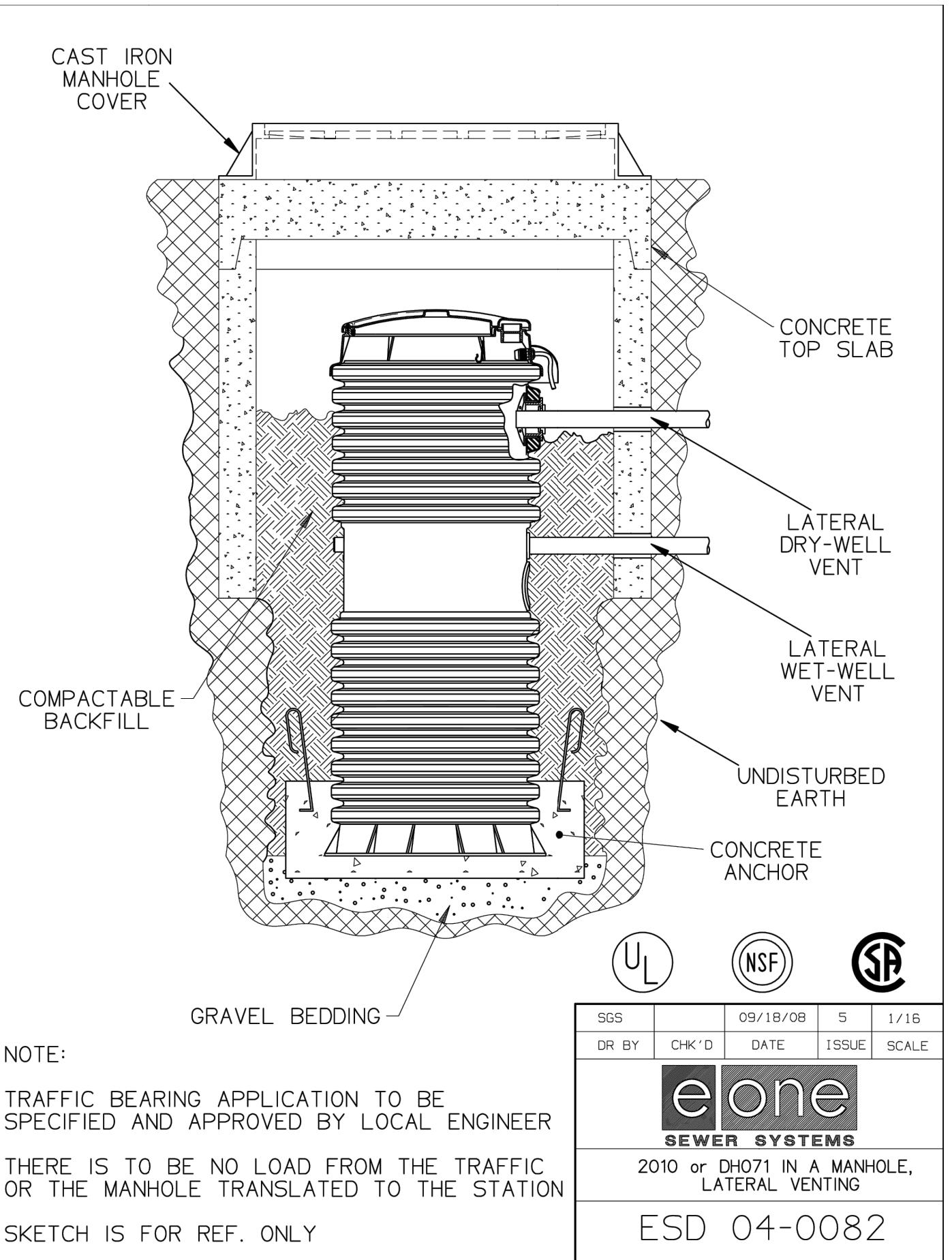
ADD the following drawing sketches 10-24-2024:

1. SK-1 GRINDER PUMP IN MANHOLE LATERAL VENTING
2. SKA-4 ALARM PANEL LOCATION

**3) ATTACHMENTS**

1. SK-1 GRINDER PUMP IN MANHOLE LATERAL VENTING
2. SKA-4 ALARM MONITORINGPANEL LOCATION

(THIS COMPLETES ADDENDUM NO. 7)



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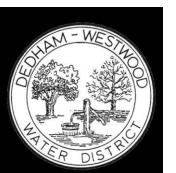
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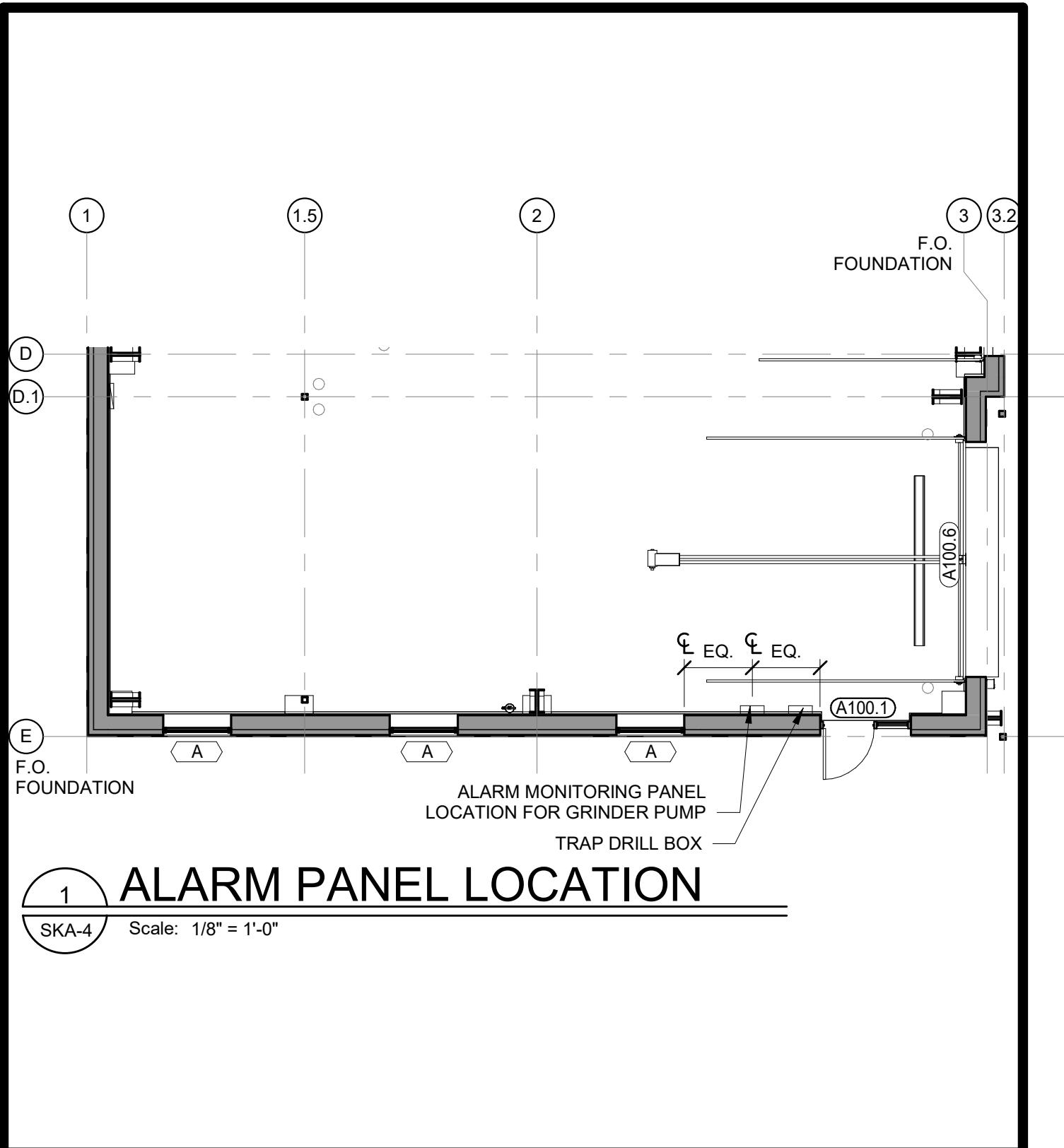
Sheet Contents

Drawing No.

SK-1

Issued On 10/24/2024

Project Number. 6790



# ALARM PANEL LOCATION

1  
SKA-4

Scale: 1/8" = 1'-0"

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## ALARM PANEL LOCATION

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