

**WET WELL ACCESS COVER  
LOAD REQUIREMENTS:**

\*\*\*TRAFFICE OR NON-TRAFFIC\*\*\*

**TANK ACCESS COVER  
LOAD REQUIREMENTS:**

\*\*\*TRAFFICE OR NON-TRAFFIC\*\*\*

**Wet Well Sizing Detail BOM**

Item	Qty	Description
A	2	Submersible Solid Handling Pump
B	1	Wet Well
C	1	Fiberglass Storage Tank
D	1	8" Gravity Inlet Pipe w/Tee & Drop Pipe Assembly
E	1	Stainless Steel Guide Rail System
F	2	2" PVC Discharge Pipe
G	1	4" Goose Neck Vent

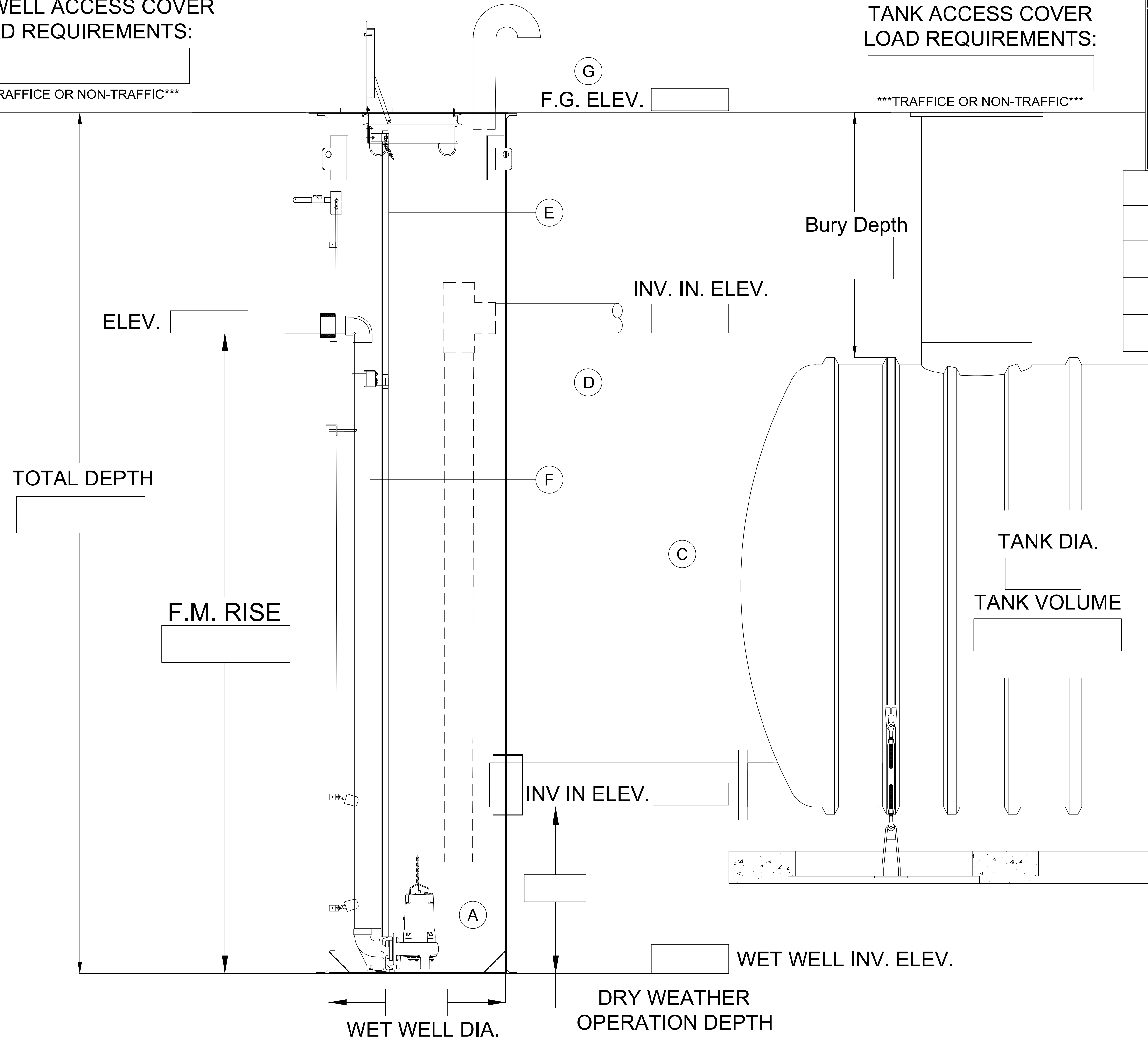
PROJECT NAME:

DATE:

FM DISTANCE TO  
RECEIVING MH:

FM RISE ELEV. IF  
APPLICABLE:

RECEIVING MH  
INVERT ELEV.



TANK DIA.  
TANK VOLUME

SHEET TITLE:

**Wet Well Sizing Detail**

PROJECT NAME:

**Rain Event Storage  
& Pumping System**

DRAWN DATE:  
11/09/20

DRAWN BY:  
JACK

REV.  
00



Mailing: P.O. BOX 326, Montreal, MO 65591  
MFG: 147 Camdenton Bus. Prk. Dr.,  
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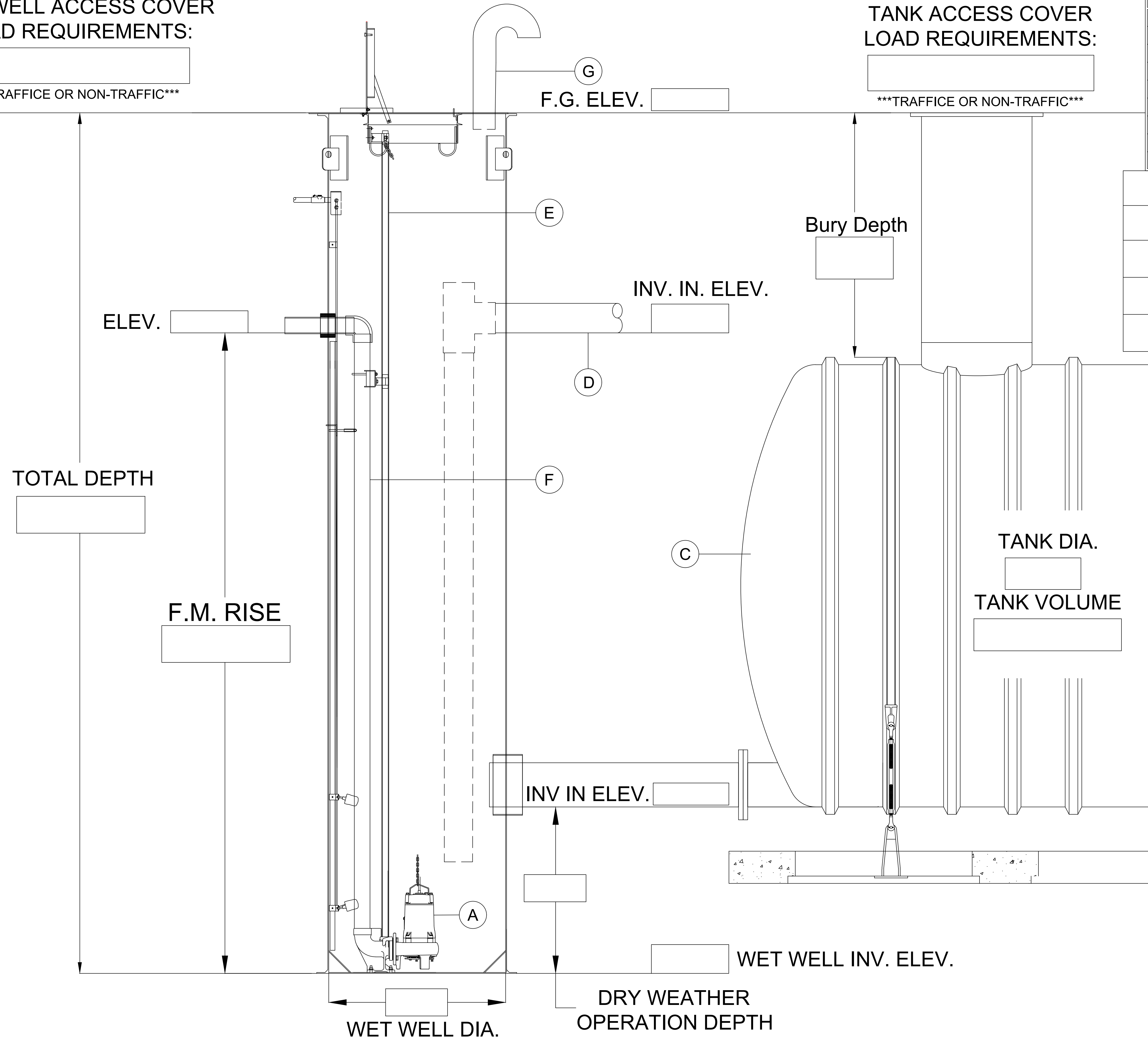
PROJECT NAME:

DATE:

FM DISTANCE TO  
RECEIVING MH:

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APPLICABLE:

RECEIVING MH  
INVERT ELEV.



TANK DIA.  
  
TANK VOLUME

SHEET TITLE:  
**Wet Well Sizing Detail**

PROJECT NAME:  
**Sewer Lift Station &  
Overflow Tank**

DRAWN DATE: 11/09/20	DRAWN BY: JACK	REV. 00
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