

Request for Information

Revised February 2024



State of Alaska
Department of Fish and Game
Division of Administrative Services

Date Issued: 1/2/2025

TRANSPORT OF ONE (1) 1000 UL142 AND ONE (1) 3000 UL142 FUEL TANK WITH ADDITIONAL EQUIPMENT FROM FAIRBANKS, AK TO UMIAT AND INIGOK, AK.

Introduction:

ADF&G is seeking information from qualified companies who can transport one large fuel tanks (3000 gallons), along with additional equipment, from Fairbanks, to Umiat, AK and additional large fuel tank (1000 gallons) from Fairbanks to Inigok. There is also a 3500-gallon single walled tank at Umiat that needs to be hauled back empty and disposed of. The fuel inside should be transferred to the new 3000-gallon tank that will be installed.

Background Information:

ADF&G has one 1000 UL142 Fuel Tank and one 3000 fuel tank, eight (8) jersey barriers, and 2 fire extinguishers. Please see attached specs for details.

Response Information:

If you can provide transport services and are interested in working with ADF&G, please respond to this RFI by emailing dfg.contracting@alaska.gov with the following information:

- Brief company history
- Method of transportation
- Available transportation dates
- Price quote for shipment of all items to desired location

Please note, this RFI does not extend any rights to prospective vendors or obligate the state to conduct solicitation or purchase any goods or services.

Procurement Officer contact information:

Interested parties must submit a written response by January 10, 2025, at 2:00 p.m. AKST. Responses may be sent by E-mail to the address listed below.

All questions must be directed to the person listed below via email.
Department of Fish and Game
Attention: Eric Verrelli

Phone: 907-465-6178

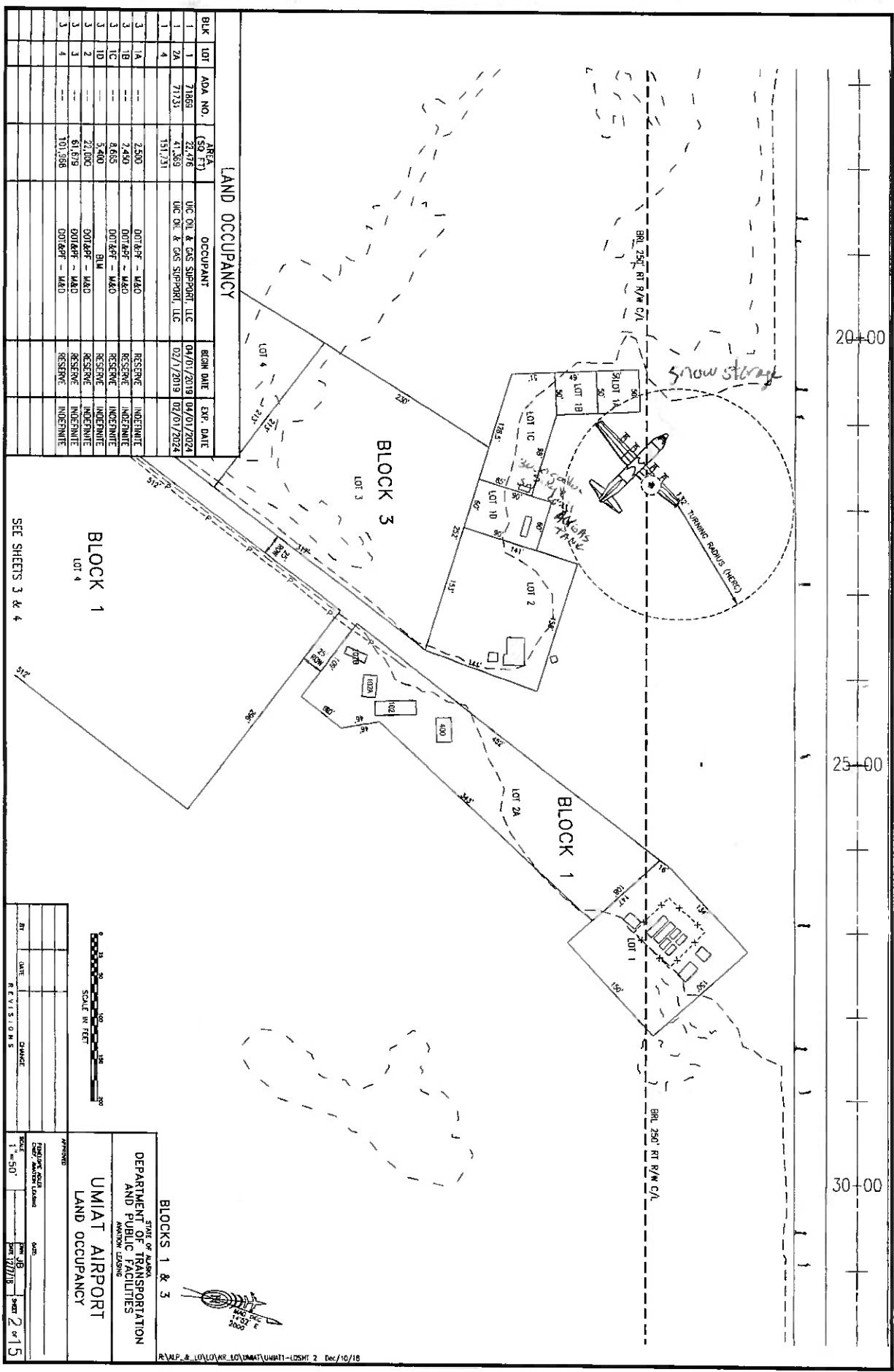
Email: dfg.contracting@alaska.gov

Notice to Vendors:

Pursuant to [Administrative Order 352](#), (a) any person or business determined to support or participate in a boycott of the State of Israel will be disqualified from any procurement related to this Request for Information; and (b) the support of or participation in a boycott of the State of Israel by a person or business contracting with the State of Alaska under AS 36.30 constitutes grounds for termination of the contract.

[Administrative Order 352](#) does not apply to a contract if the person or business has fewer than 10 employees; or the amount to be paid under the contract, excluding renewals and options available under the contract, is less than \$100,000.

Fuel Tank Specifications: 3000 gallons, 64" diameter, 228" long overall length with Skid 240"



20+00
25+00
30+00

Jersey Barriers



Interlocking Jersey barriers fill with sand or water to provide a more secure barrier than other barricades. They are generally used for long-term applications and are less portable than folding barricades.

Width x Height	Empty Weight	Weight When Filled with Water	Body Material	Reflective Grade
62-1/4 in x 24 in	35 lb	552 lb	Plastic	Diamond



Polycade Traffic Barrier: 24 in Overall Ht, 62 1/4 in x 24 in, Diamond, Reflective, Unrated, Plastic

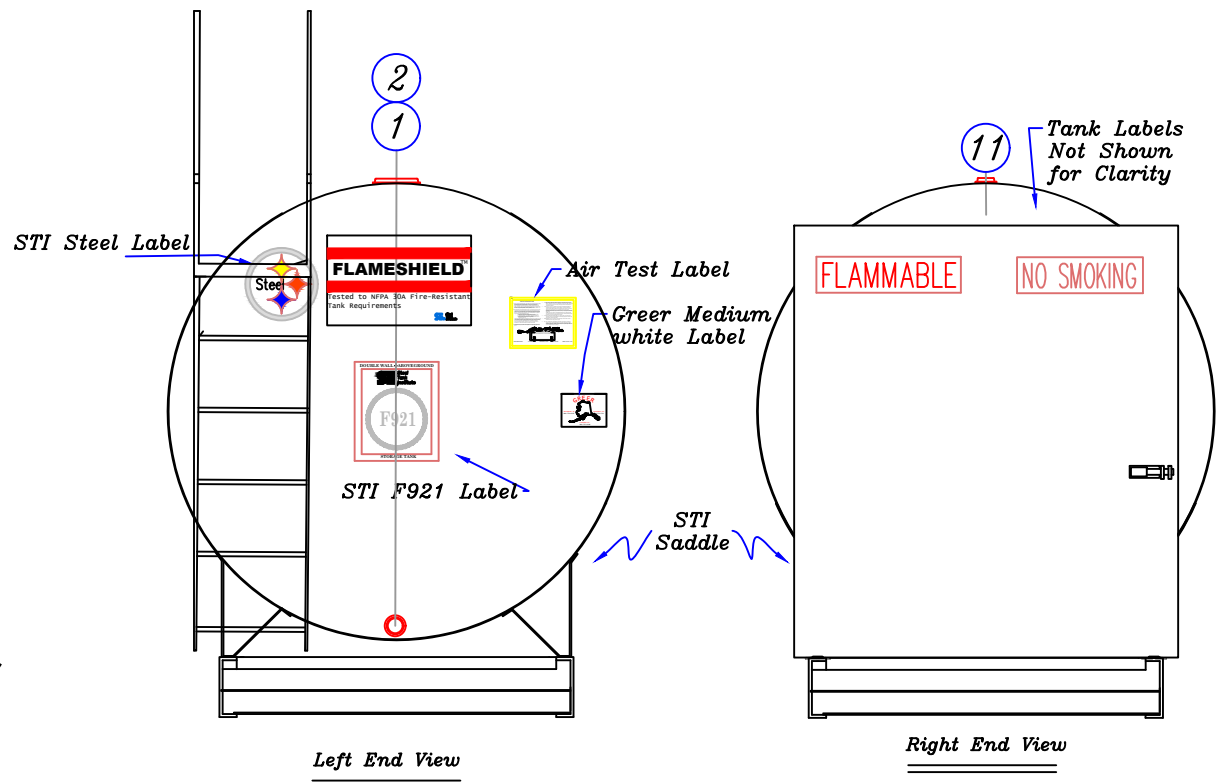
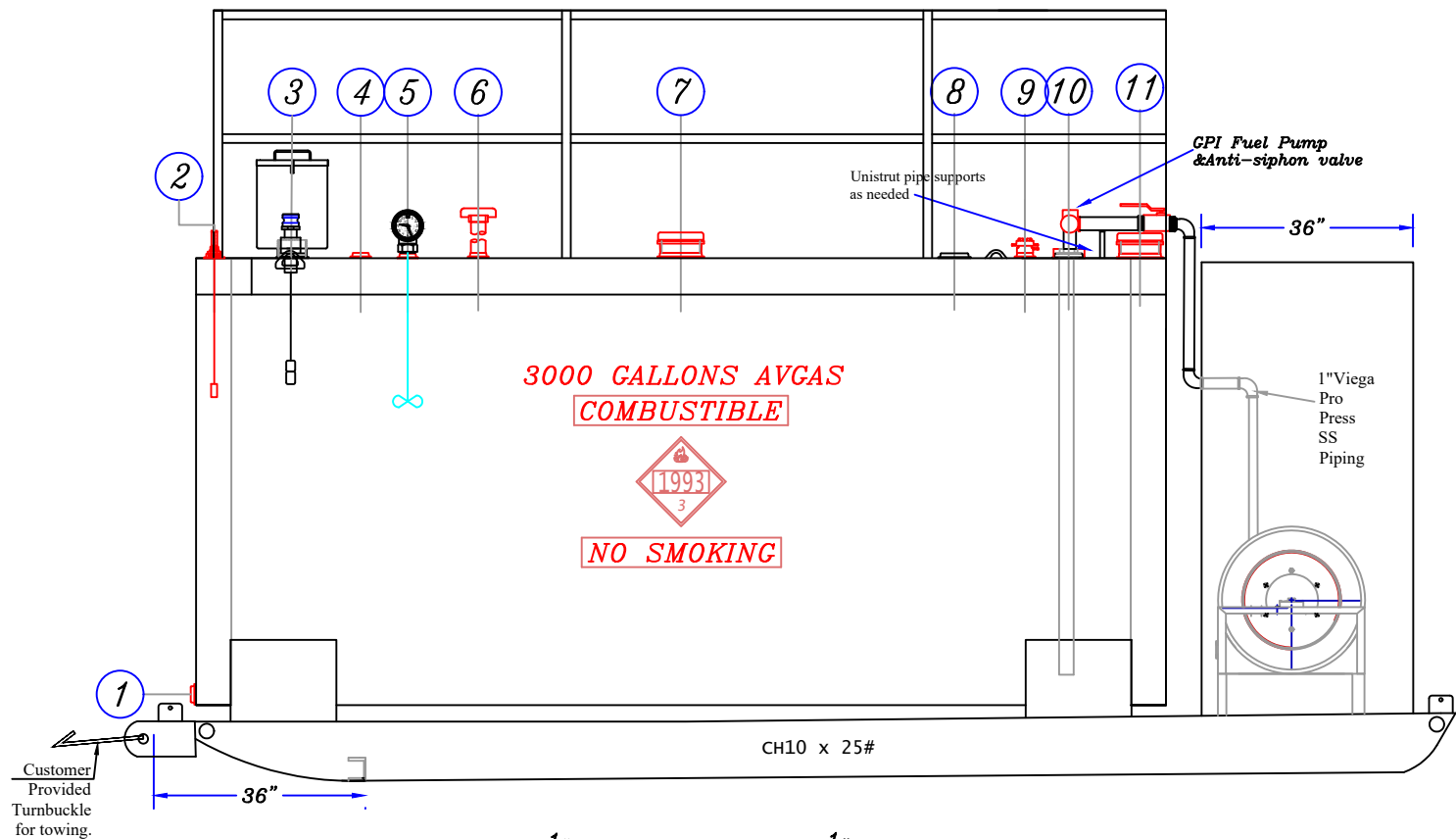
Item **38UZ84**

Mfr. Model **TB-5-10**

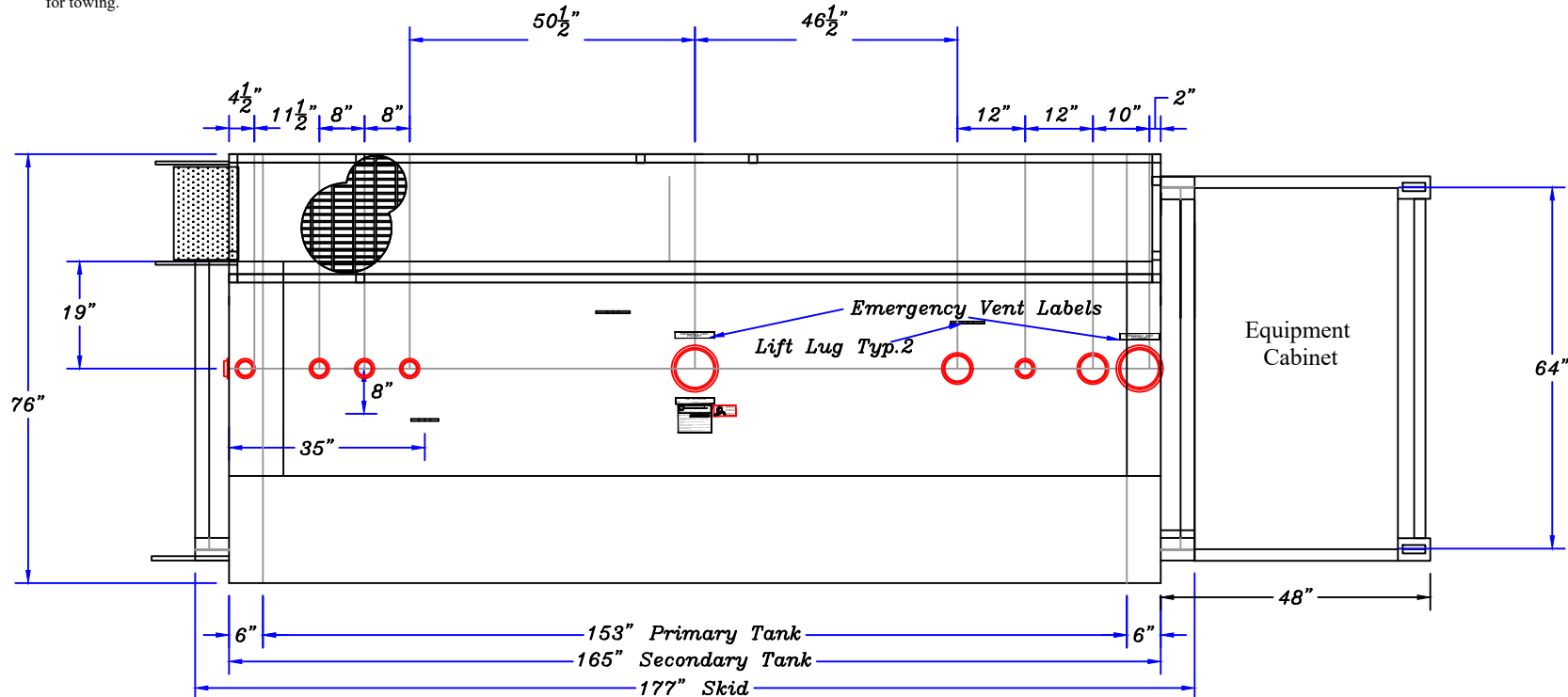
[View Product Details](#)

Compare

Color
Orange



AS BUILT DRAWING



FITTING SCHEDULE	
NO.	Description
1	2" Tank Flange w/Plug for Secondary Drain
2	2" Cast Steel Tank Flange for Secondary Monitor
3	4" Cast Steel Tank Flange for Fill
4	2" Cast Steel Tank Flange for Spare
5	2" Cast Steel Tank Flange for Clock Gauge
6	2" Tank Flange w/ Tee Vent & 73" Riser
7	6" Cast Steel Tank Flange for Primary Emergency Vent
8	4" Cast Steel Tank Flange for Spare
9	2" Cast Steel Tank Flange for Manual Gauge
10	4" Cast Steel Tank Flange for Pump
11	6" Tank Flange for Secondary Emergency Vent

These drawings represent a proprietary design of GreerTank, Inc., and may not be used for source design or procurement purposes by other than Greer Tank, Inc.

NOTES

A. PRIMARY TANK
 1. CAPACITY
 Nominal Capacity = 3,000 gallons.
 2. CONSTRUCTION
 Heads are from 5/8" or 3/4" w/Bracing per UL-142.
 Shells are from 1/8" mild steel plate
 3. VENTING
 This tank requires emergency venting.
 Venting capacity required = 232,010 SCFH.

B. SECONDARY TANK
 1. CAPACITY
 Nominal Capacity = 3,240 gallons (108% of the primary tank capacity).
 2. Secondary tank shell 300° Wrap. (216"W x 165"L)
 3. CONSTRUCTION
 Shell's are from 10 Ga. Mild Sheet Steel.
 Head's are from 5/8" or 3/4" w/Bracing per UL-142
 4. VENTING
 This tank requires emergency venting.
 Venting capacity required = 240,270 SCFH.

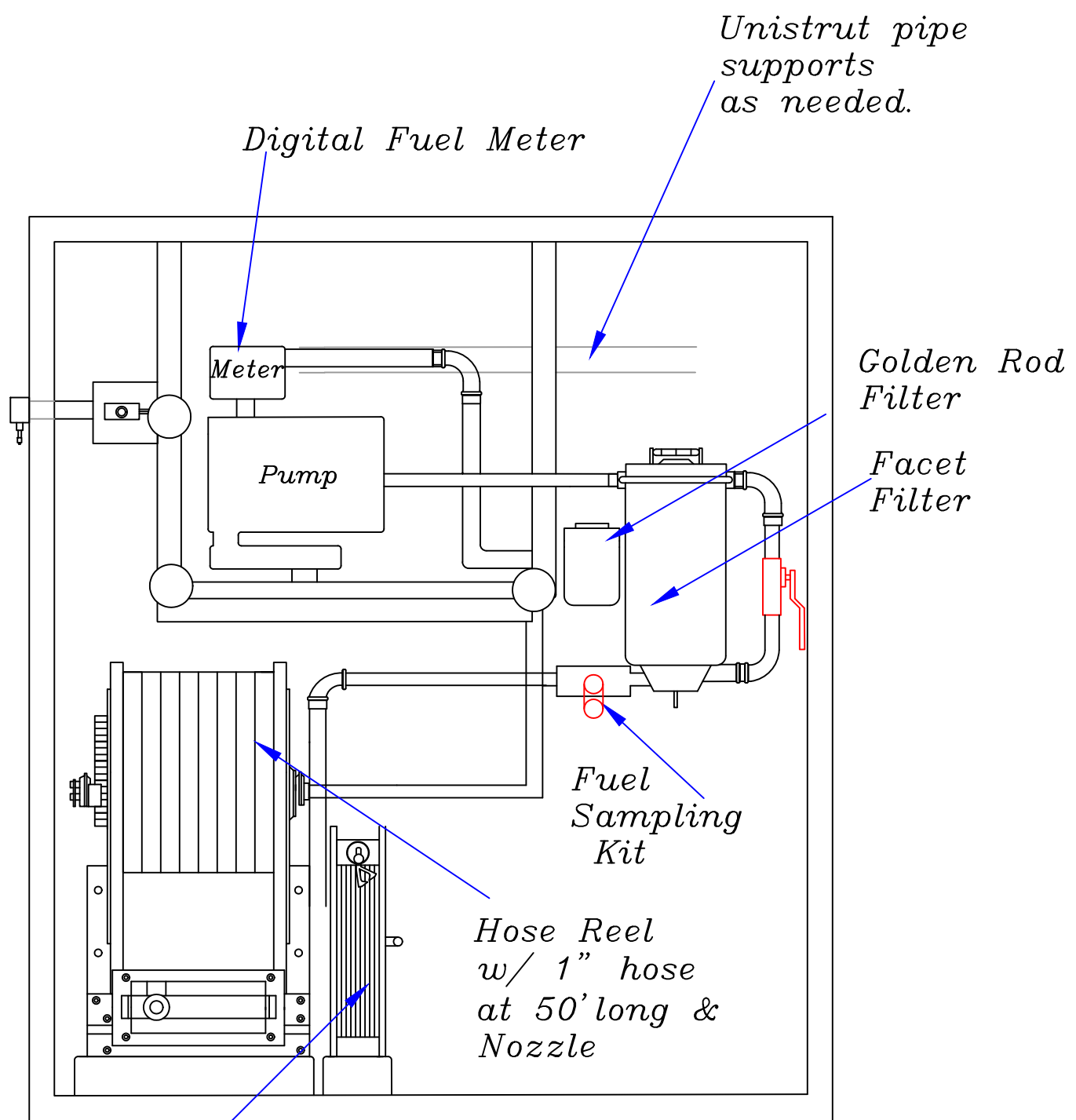
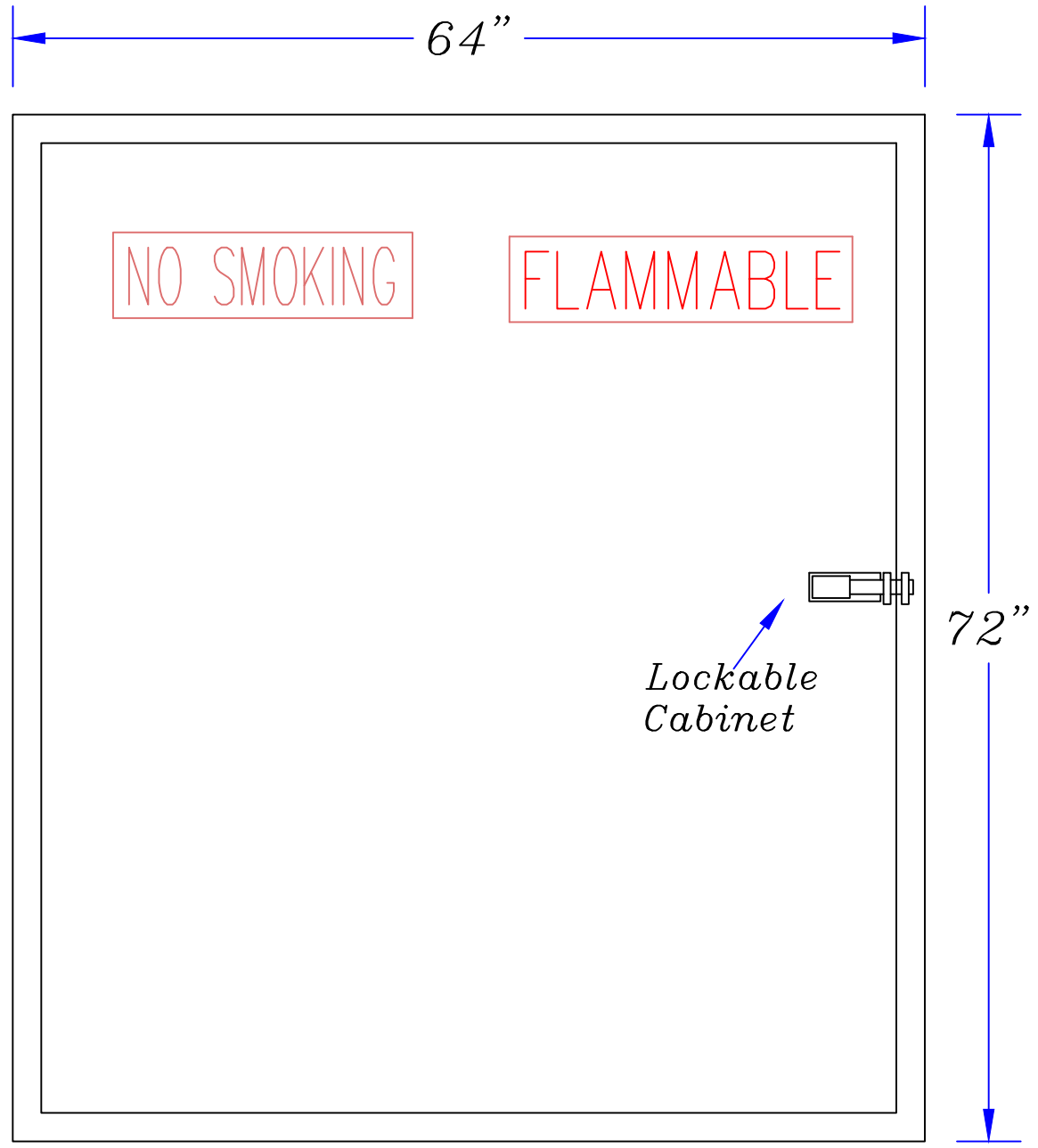
C. GENERAL
 1. Painting: Sandblasted & Coating: SW 940
 DTM Polyaspartic Paint. Color: White
 D. Tank system does not meet ATA 103.

GREER
 Tank & Welding

3140 Lakeview Drive
 Fairbanks, AK 99701
 Phone (907)452-1711
 Fax (907)456-5808

Dept. of Fish & Game
 3000 GALLON UL142 STI
 F921Flameshield on skid

Date: 10/18/2024	Scale: NTS	Greer Job No. 1011-758
Drawn By: M. Jensen		Dwg. 1 of 1
Project:		Rev. 2



Grounding Reel w/ 50' Cable

Front Inside View

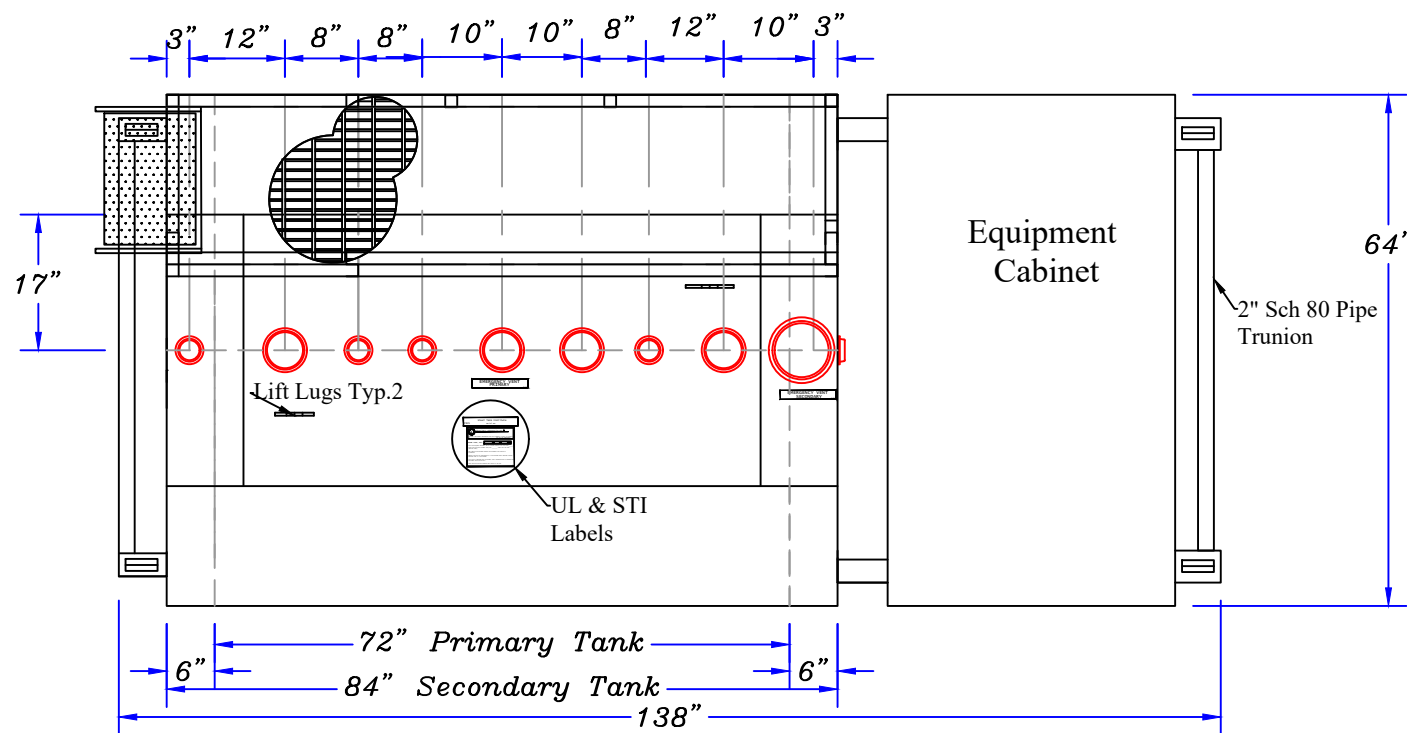
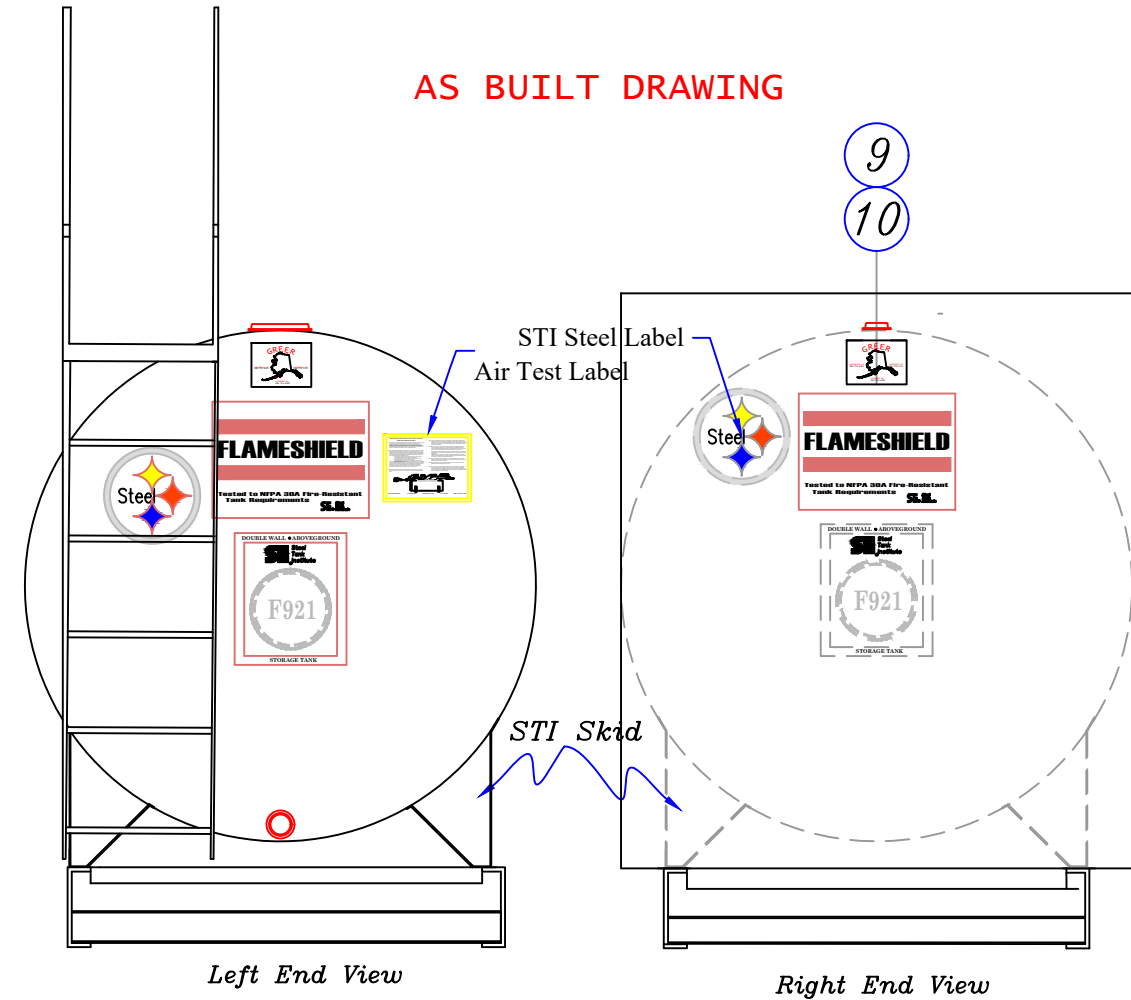
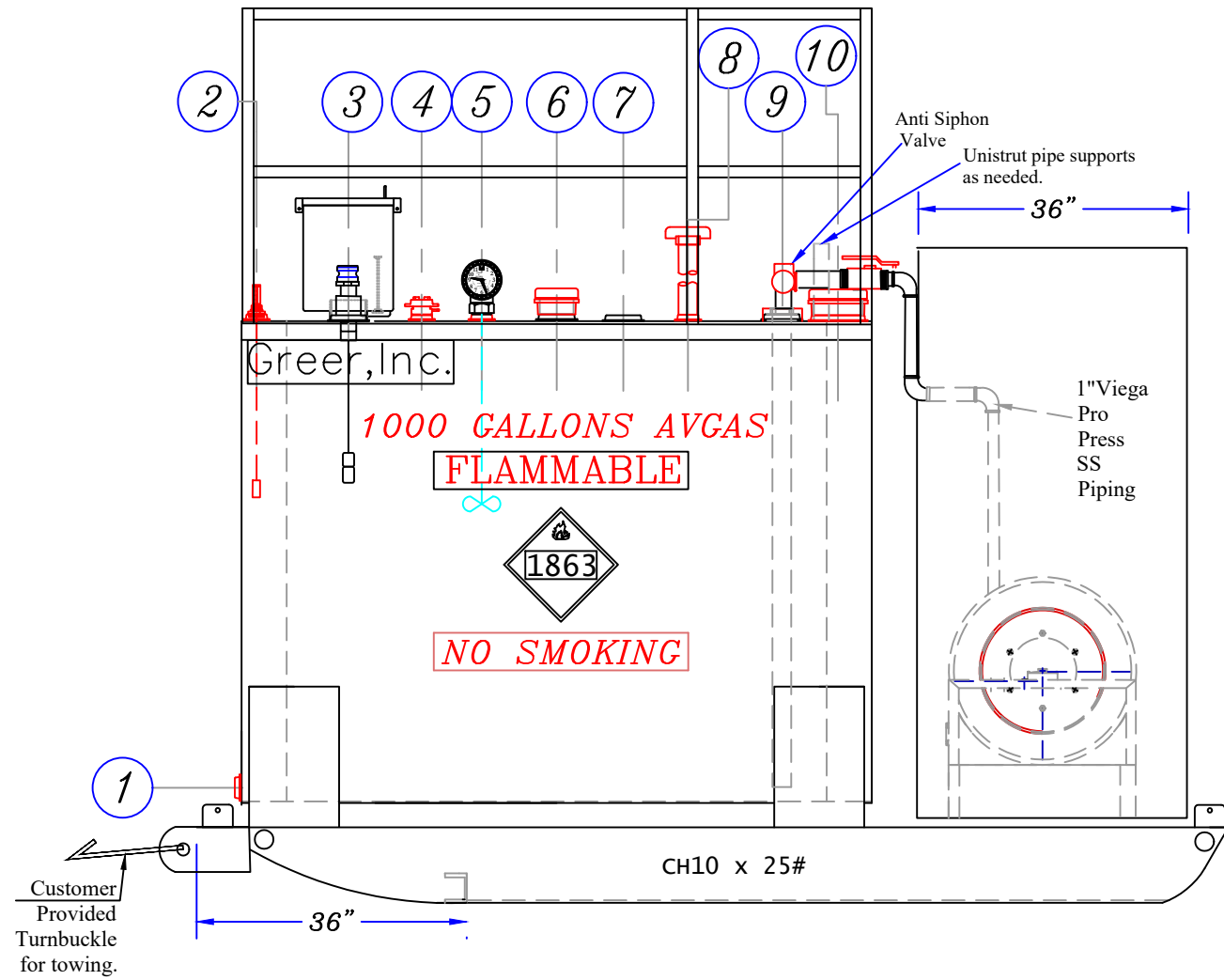
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GREER
Tank & Welding, Inc.

3140 Lakeview Dr.
Fairbanks, AK 99701
Phone (907)452-1711
Fax (907)456-5808

Dept of Fish & Game
3000 Gallon Flameshield Cabinet

Date: 10/17/2024	Scale: NTS	Greer Job No. TR: 1011758
Drawn By: M. Jensen		Dwg. Sheet Rev.
Project:	1000 F921	2 of 2 1



NOTES

- A. **PRIMARY TANK**
- 1. **CAPACITY**
Nominal Capacity = 1,000 gallons.
- 2. **CONSTRUCTION**
Shell's & Head's are from 10 GA Mild Sheet Steel.
- 3. **VENTING**
This tank requires emergency venting.
Venting capacity required = 114,360 SCFH.
- B. **SECONDARY TANK**
- 1. **CAPACITY**
Nominal Capacity = 1,169 gallons (116% of the primary tank capacity).
- 2. **CONSTRUCTION**
Shell is from 12 Ga. Mild Sheet Steel. Head's are from 10Ga. Mild Sheet Steel.
- 4. **VENTING**
This tank requires emergency venting.
Venting capacity required = 127,550 SCFH.
- C. **GENERAL**
- 1. **Painting:** Sandblast & Coat w/ SW 940 DTM Polyspartic. Color: White
- D. **Tank system does not meet ATA 103.**

FITTING SCHEDULE

NO.	Description
1	2" Tank Flange w/Plug for Secondary Drain
2	2" Cast Steel Tank Flange for Secondary Monitor
3	4" Tank Flg for Fill & Overfill Prevention Valve
4	2" Cast Steel Tank Flange for Gauge Port
5	2" Cast Steel Tank Flange for Clock Gauge (ships loose)
6	4" Cast Steel Tank Flange for Primary Emergency Vent
7	4" Cast Steel Tank Flange for (Spare)
8	2" Tank Flg for OEM King Fill Alarm,T-Vent & Alarm Box
9	4" Cast Steel Tank Flange for Fuel Draw
10	6" Tank Flange for Secondary Emergency Vent

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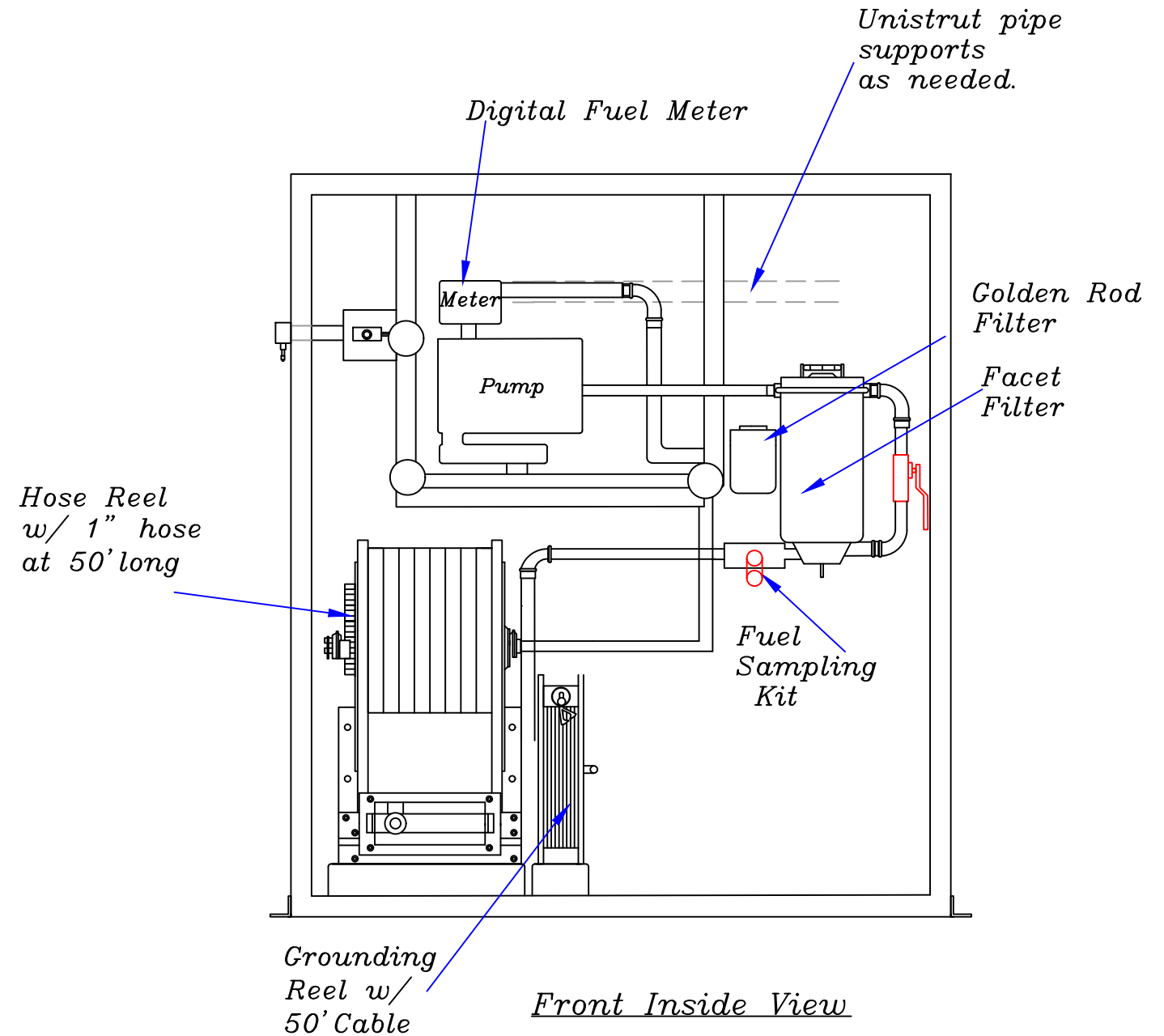
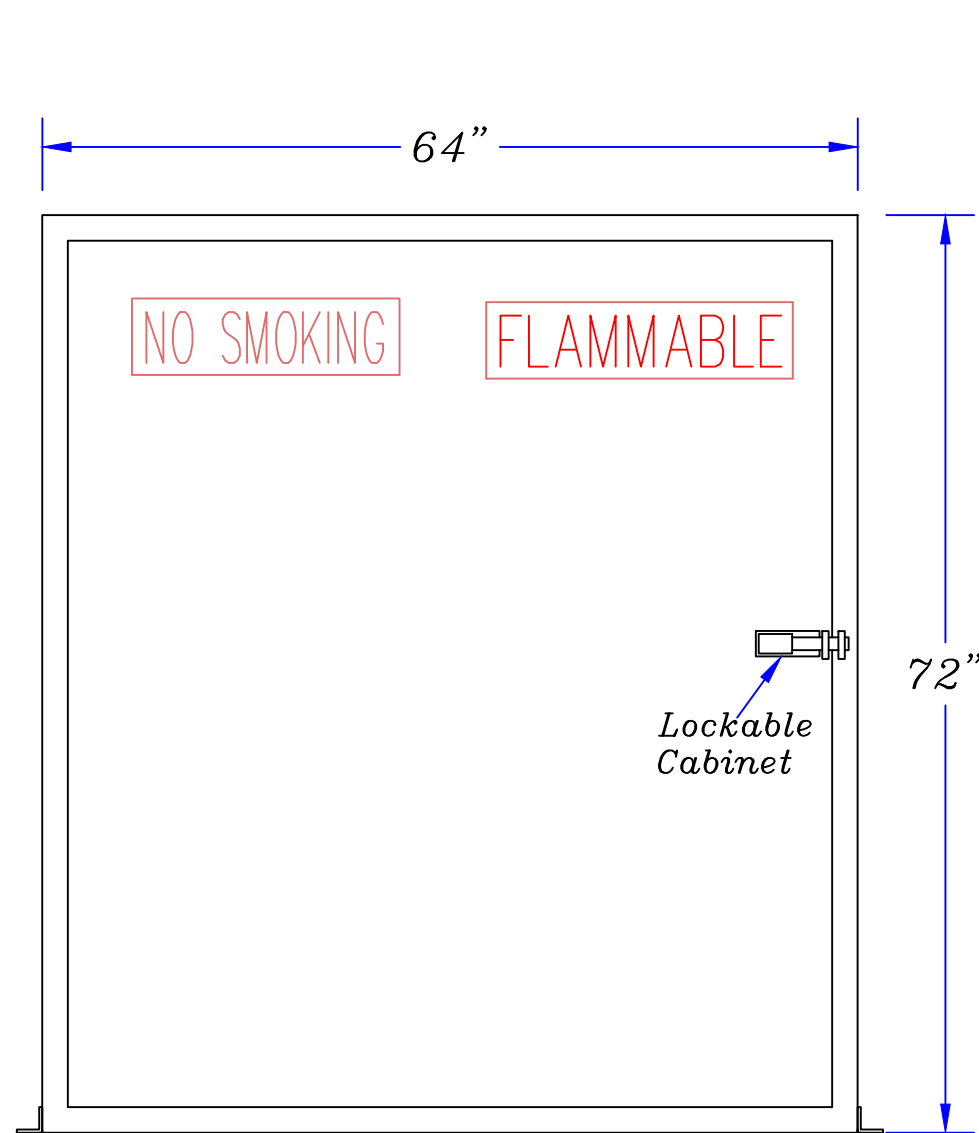
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Tank & Welding, Inc.

3140 Lakeview Dr.
Fairbanks, AK 99701
Phone (907)452-1711
Fax (907)456-5808

Dept. of Fish & Game
1000 Gallon UL-142/
STI Flameshield on Skid

Date: 10/18/2024	Greer Job No. TR#1011758
Drawn By: M. Jensen	Scale: NTS
Project:	Dwg. 1000 F921/FS
	Sheet 1 of 2
	Rev. 1

AS BUILT DRAWING



Notes:
 Cabinet built with 10GA mild steel plate
 Sandblast and coated w/ SW 940 DTM Polyaspartic. color: white

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 Tank & Welding, Inc.

3140 Lakeview Dr.
 Fairbanks, AK 99701
 Phone (907)452-1711
 Fax (907)456-5808

Dept of Fish & Game
 1000 Gallon Flameshield
 Cabinet

Date: 10/17/2024	Scale: NTS	Greer Job No. TR: 1011758		
Drawn By: M. Jensen		Dwg.	Sheet	Rev.
Project:		1000 F921	2 of 2	1