



Department of Environmental Protection

2600 Blair Stone Road ♦ Tallahassee, Florida 32399-2400

DEP Form: 62-762.901(9)
Form Title: Storage Tank Equipment
Registration Form
Effective Date: July 2019
Incorporated in Rule 62-762.851, F.A.C.

Storage Tank System Equipment Registration Form

Fill out completely

General Information

Company Name: Hughes Tank Company Contact Name: Paige Hughes
Company Address: 2900 FM 157 City, State: Venus, TX Zip: 76084
E-mail: paige@hughestank.com Contact Number: 972-366-8684
Product Name: UL-2085 RECTANGULAR FIREGUARD
Model Number(s): _____ Product Type: AST Fireguard Tanks
Rule(s) citation that registration is being requested within Chapter 62-761 (UST), and/or 62-762 (AST), F.A.C.: 620762(AST)

Write a brief description of equipment registration request including product limitations:

UL 142/UL 2085 FIREGUARD DOUBLE WALL RECTANGULAR TANK

This tank (27K UL 2085 FIREGUARD RECTANGULAR) is being added to our existing EQ-957

Information Checklist (Choose Yes, No, or N/A - Not Applicable):

	Yes	No	N/A
1. Third-party Certification by a Nationally Recognized Testing Laboratory? (Required)	☒	☐	☐
2. Documentation of third-party evaluation that the equipment meets DEP Rules?	☒	☐	☐
3. Documents included about the qualifications of the Nationally Recognized Testing Laboratory?	☒	☐	☐
4. Technical information and drawings included?	☒	☐	☐
5. Installation instructions included?	☐	☒	☐
6. Annual Operability Testing Requirements (Rules 62-761.500, 62-762.501, & 62-762.502 F.A.C.)?	☐	☒	☐
7. Integrity Testing Requirements (Rules 62-761.700, 62-762.701, & 62-762.702, F.A.C.)?	☒	☐	☐
8. Compatible with fuel blends containing >10% ethanol or >20% biodiesel?	☒	☐	☐
9. Has the product been approved or registered in other countries or states? (If so provide list)	☐	☒	☐
10. Any requirements for company-certified installers or trainers?	☐	☒	☐
11. Was this product(s) previously approved or registered by the Department? If yes, EQ- _____	☐	☒	☐
12. Any changes or modifications to the equipment since the last submittal to DEP?	☐	☒	☐

Document Information: Provide supporting documents indicated as "Yes" above including this form via email to Tanknotify@floridadep.gov, or documents can be sent to FDEP, Division of Waste Management, 2600 Blair Stone Road, MS 4560, Tallahassee, FL 32399.

Write a brief description of equipment installation and performance in the U.S.:

UL 142 /UL 2085 Certified Fireguard Double Wall Rectangular AST
Follow NFPA guidelines for any installation of Hughes Tan Company AST

Equipment Registration Certification:

To the best of my knowledge and belief, all information submitted on this form is true, accurate and complete.

Paige Hughes
Printed Name and Title

Paige Hughes
Signature (right click to sign)

02/06/2025
Date

For Department Use Only:

Date Application Received: 02/18/2025

Application complete:

Yes: ☒ No: ☐

EQ- 957 Date of complete or incomplete letter sent: 02/18/2025

Date Equipment Requires Renewal: 02/18/2030

Storage tank system equipment requires renewal every 5 years in accordance with subsection 62-762.851(2), F.A.C.



Department of Environmental Protection

2600 Blair Stone Road ♦ Tallahassee, Florida 32399-2400

DEP Form: 62-762.901(9)
Form Title: Storage Tank Equipment
Registration Form
Effective Date: July 2019
Incorporated in Rule 62-762.851, F.A.C.

Storage Tank System Equipment Registration Form

Fill out completely

General Information

Company Name: Hughes Tank Company Contact Name: Paige Hughes
Company Address: PO Box 570 City, State: Venus, TX Zip: 76084
E-mail: paige@hughestank.com Contact Number: 972-366-8684
Product Name: UL 2085 Fireguard Saddle
Model Number(s): _____ Product Type: AST Fireguard Tanks
Rule(s) citation that registration is being requested within Chapter 62-761 (UST), and/or 62-762 (AST), F.A.C.: 620762(AST)

Write a brief description of equipment registration request including product limitations:

UL 142/ UL 2085 Fireguard Double Wall Saddle Tank
Dual compartment variations available, ranging in capacity of 300 - 20,000 gallons

Information Checklist (Choose Yes, No, or N/A - Not Applicable):

	Yes	No	N/A
1. Third-party Certification by a Nationally Recognized Testing Laboratory? (Required)	☒	☐	☐
2. Documentation of third-party evaluation that the equipment meets DEP Rules?	☒	☐	☐
3. Documents included about the qualifications of the Nationally Recognized Testing Laboratory?	☒	☐	☐
4. Technical information and drawings included?	☒	☐	☐
5. Installation instructions included?	☐	☒	☐
6. Annual Operability Testing Requirements (Rules 62-761.500, 62-762.501, & 62-762.502 F.A.C.)?	☐	☒	☐
7. Integrity Testing Requirements (Rules 62-761.700, 62-762.701, & 62-762.702, F.A.C.)?	☒	☐	☐
8. Compatible with fuel blends containing >10% ethanol or >20% biodiesel?	☒	☐	☐
9. Has the product been approved or registered in other countries or states? (If so provide list)	☒	☒	☐
10. Any requirements for company-certified installers or trainers?	☐	☒	☐
11. Was this product(s) previously approved or registered by the Department? If yes, EQ- _____	☐	☒	☐
12. Any changes or modifications to the equipment since the last submittal to DEP?	☐	☒	☐

Document Information: Provide supporting documents indicated as "Yes" above including this form via email to Tanknotify@floridadep.gov, or documents can be sent to FDEP, Division of Waste Management, 2600 Blair Stone Road, MS 4560, Tallahassee, FL 32399.

Write a brief description of equipment installation and performance in the U.S.:

UL 2085/UL 142 Certified Fireguard Double Wall AST
Follow NFPA guidelines for any install on all Hughes Tank Company ASTs

Equipment Registration Certification:

To the best of my knowledge and belief, all information submitted on this form is true, accurate and complete.

Paige Hughes, Sales Manager

Printed Name and Title

Signature (right click to sign)

Date

For Department Use Only:

Date Application Received: June 3, 2021 Application complete: Yes: ☒ No: ☐

EQ- 957 Date of complete or incomplete letter sent: _____ Date Equipment Requires Renewal: 6/3/2026

Storage tank system equipment requires renewal every 5 years in accordance with subsection 62-762.851(2), F.A.C.

CERTIFICATE OF COMPLIANCE

Certificate Number 20190612-MH63579
Report Reference MH20579-20011010
Issue Date 2019-JUNE-12

Issued to: HUGHES TANK CO INC
2900 Fm 157
Po Box 570
Venus TX 76084-0570

This certificate confirms that SPECIAL-PURPOSE TANKS
representative samples of Protected secondary containment generator base tanks.

Have been investigated by UL in accordance with the
Standard(s) indicated on this Certificate.

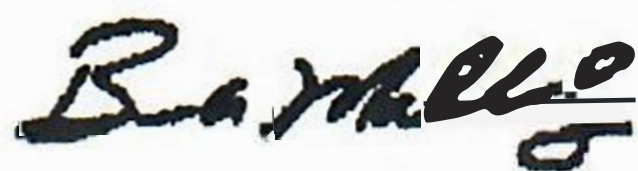
Standard(s) for Safety: UL 142A, Outline of Investigation for Special Purpose
Aboveground Tanks for Specific Flammable and
Combustible Liquids.
UL2085, Protected Aboveground Tanks for Flammable and
Combustible Liquids

Additional Information: See the UL Online Certifications Directory at
<https://iq.ulprospector.com> for additional information.

This *Certificate of Compliance* does not provide authorization to apply the UL Mark. Only the UL Follow-Up Services Procedure provides authorization to apply the UL Mark.

Only those products bearing the UL Mark should be considered as being UL Certified and covered under UL's Follow-Up Services.

Look for the UL Certification Mark on the product.



Bruce Mahrenholz, Director North American Certification Program

UL LLC

Any information and documentation involving UL Mark services are provided on behalf of UL LLC (UL) or any authorized licensee of UL. For questions, please contact a local UL Customer Service Representative at <http://ul.com/aboutul/locations/>



Fireguard®

LICENSED MANUFACTURER

Hughes Tank Company, Inc.

is a member of

STEEL TANK INSTITUTE

Division of STI/ SPFA

and participant in the Fireguard® program
and is hereby authorized to manufacture Aboveground Tanks in accordance with the
Specification for Fire-Rated Lightweight Double Wall Steel Aboveground Storage Tanks

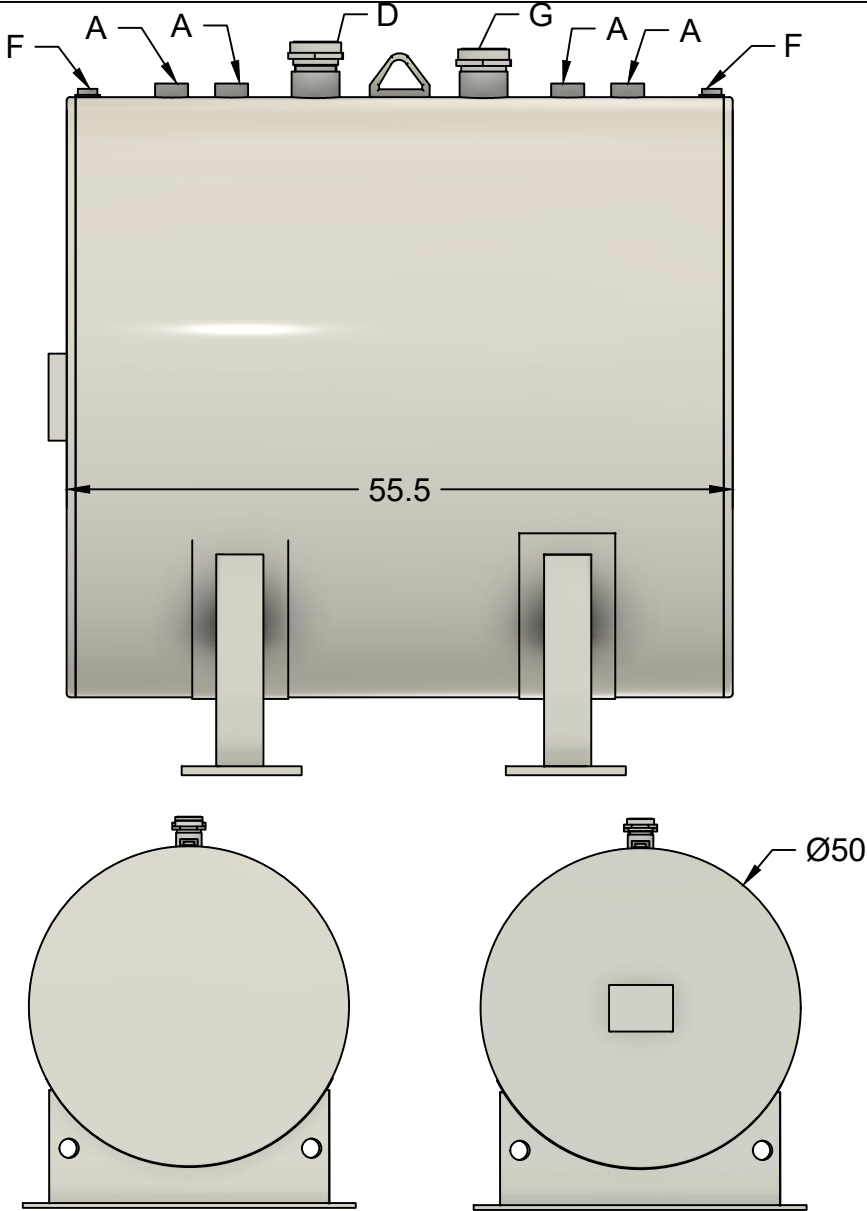
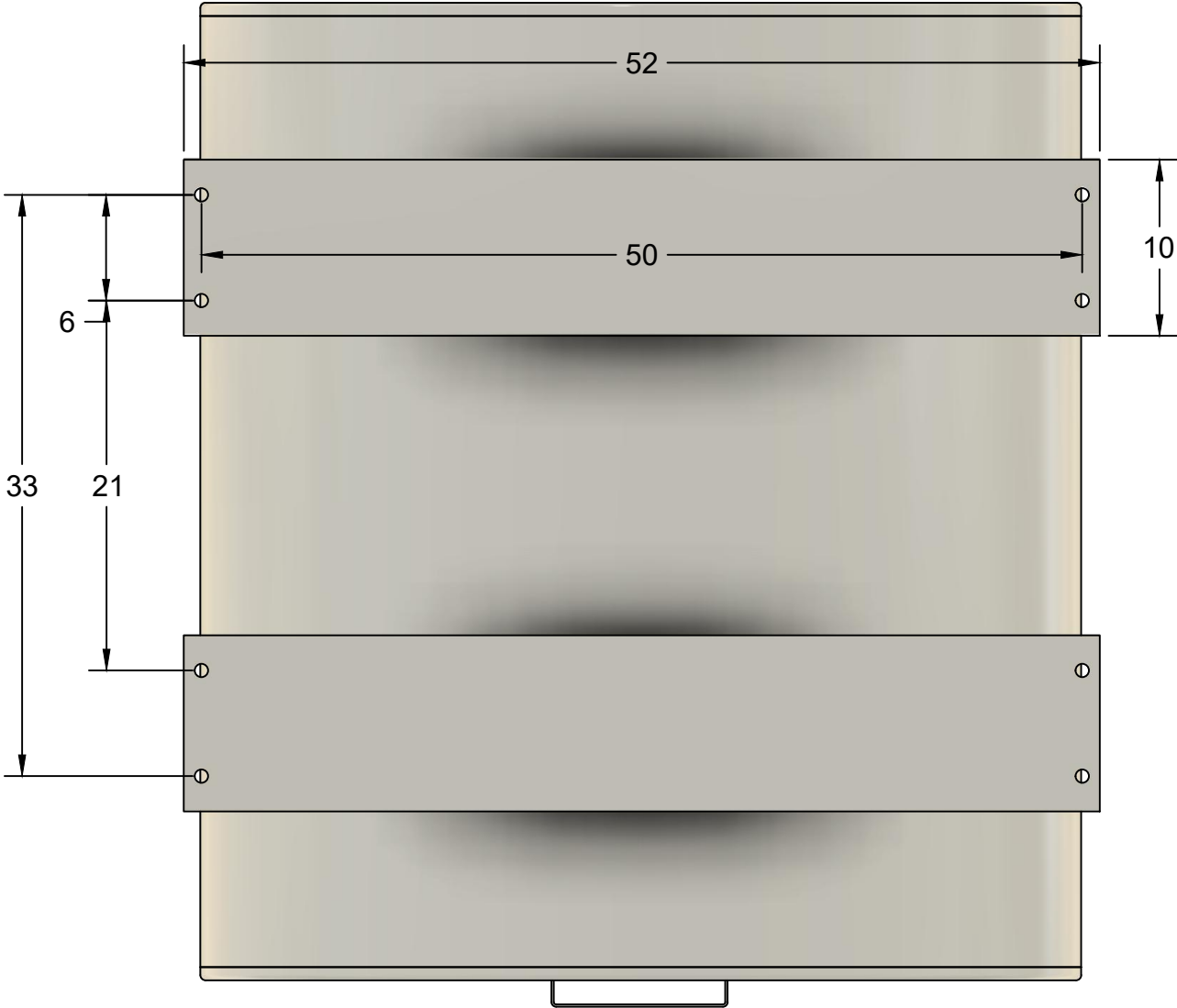
BOARD OF DIRECTORS

Steve W. Meeker
President

W. R. D.
Secretary



Note: This drawing may not be reproduced in any form without the written permission of Hughes Tank Company, Inc. Customer is responsible for verifying correctness of size, location of fittings, accessories and coatings shown on this drawing. Hughes Tank Company, Inc. shall be responsible only for the items indicated in this fabrication drawing unless otherwise noted.



- Inspection: Hughes Tank Company, Inc
 - Material: A36 Mild Carbon Steel
 - Internal: Surface prep - Clean of Debris
 - External: Surface prep - SSPC-SP6 (commercial blast)
 - External: (WHITW) Enviroastic 940 LV Polyurthane
 - Test:**
 - Inner tank: 5PSIG Hydrostatic
 - Outer tank: Hydrostatic
 - Pressure Test: 3-5 PSI
 - Labels:**
 - UL 2085
- This drawing may contain **CONFIDENTIAL** information and is intended **ONLY** for the use of the specific individual to which it is addressed.

CUSTOMER APROVAL SIGNATURE: _____ DATE: _____	A	Coupling	2"	2" threaded fitting	Primary
	B	Coupling	4"	4" threaded fitting	Primary
	C	Coupling	6"	6" threaded fitting	Primary
	D	Emergency Vent	3"	3"emergency vent	Primary
	E	Lifting Lug	Med.	Medium lifting lug	Secondary
	F	Interstitial	2"	2" interstitial fitting	Secondary
	G	Emergency Vent	3"	3"emergency vent	Secondary
	H	Manhole	18"	18" manhole	Primary
Note: At no time shall the pressure in the secondary tank exceed the pressure in the primary tank.					
APPROVED Bobby Hughes					
CHECKED Paige Hughes					
DRAWN JD Hughes					
CUSTOMER: _____					
PROJECT: 300G UL 2085 FIREGUARD					
WEIGHT			REV		SHEET 1/1



HUGHES TANK COMPANY, INC.

O: (972) - 366 - 8684
F: (972) - 366 - 3130

2900 N. FM 157
VENUS, TX 76084

P.O. BOX 570
VENUS, TX 76084

DESIGN: Fabricated per UL 2085 specifications double wall construction.

- Air test are no less than 3 PSI and no more than 5 PSI.
- Primary tank to be tested alone. Secondary tank to be pressure tested with primary tank. This shall be accomplished by bleeding air from the primary tank to the secondary tank.



972-366-8684
Venus, Texas

DESIGN: FABRICATED PER UL-2085 SPECIFICATIONS

MEETS 2001 CBC REQUIREMENTS

MEETS 1997 ICBO UBC REQUIREMENTS

BULLET RESISTANT UNDER 1997 IFIC UFC STANDARD 79-7

IMPACT RESISTANT UNDER 1997 IFIC UFC STANDARD 79-7

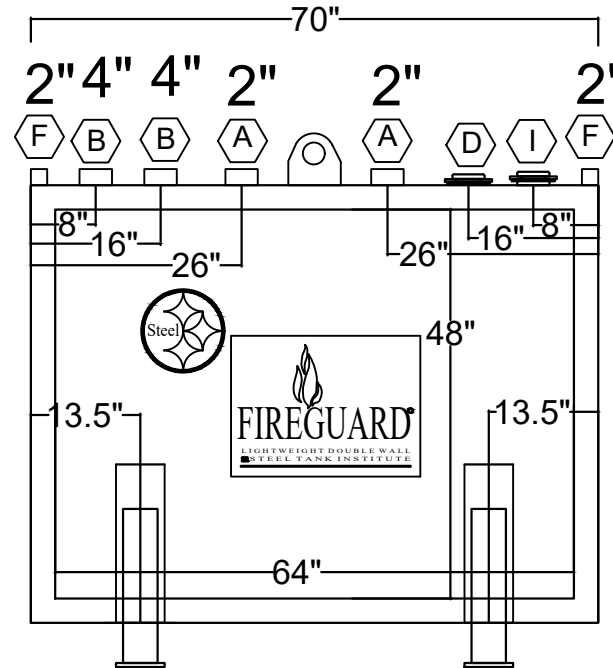
OPERATING PRESSURE: ATMOSPHERIC

NOTE: AT NO TIME SHALL THE PRESSURE IN THE SECONDARY
TANK EXCEED THE PRESSURE IN THE PRIMARY TANK.

APPROVE DRAWING

SIGN: _____

DATE: _____



PROJECT: 500 UL 2085 FIREGUARD SADDLE TANK
CUSTOMER: STOCK WEIGHT

- INSPECTION: HUGHES TANK COMPANY - EST WEIGHT 2,200 LBS.
- MATERIAL: A36 MILD CARBON STEEL
- INTERNAL: SURFACE PREP - CLEAN OF DEBRIS
- EXTERNAL: SURFACE PREP - SSPC-SP6 (COMMERCIAL BLAST)
- EXTERNAL: PAINTED WHITE ENVIROLASTIC 940 LV POLYURETHANE
- INTERSTITIAL SPACE: PREMIX CONCRETE

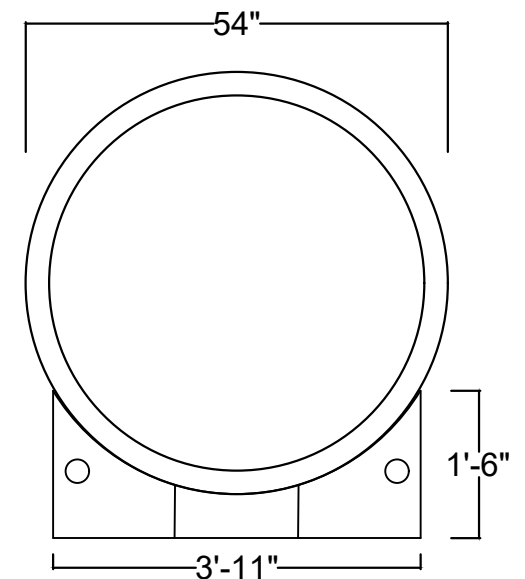
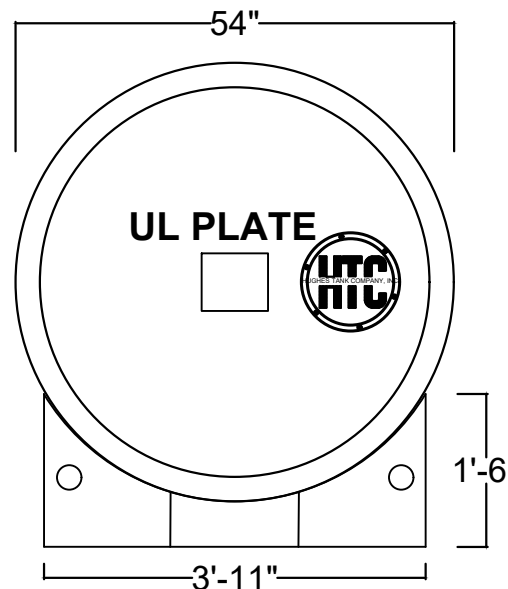
LABELS DATE
TEST - UL 142 & UL 2085 - JANUARY 08, 2020

- INNER TANK: 5PSIG HYDROSTATIC
- OUTER TANK: HYDROSTATIC
- PRESSURE TEST: 3-5 PSI

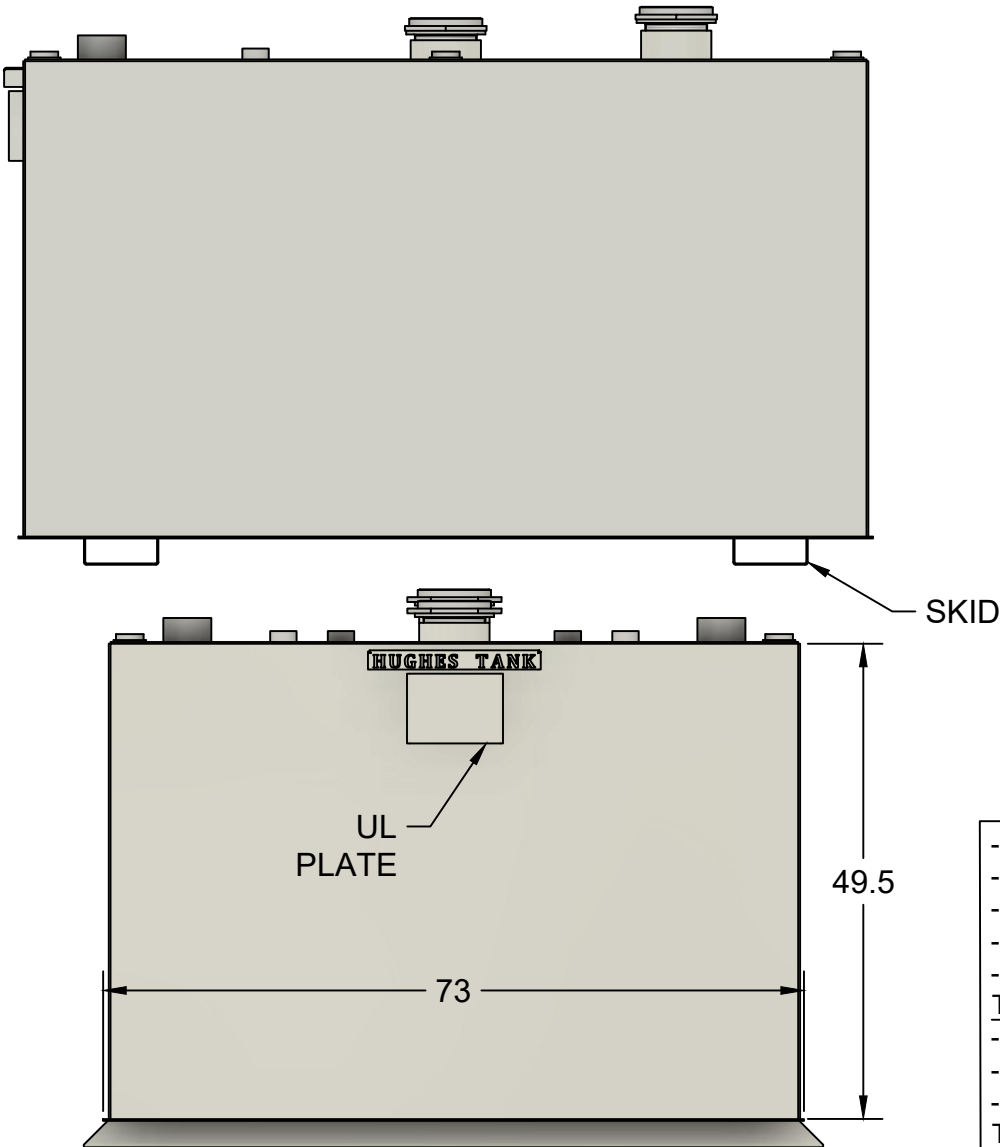
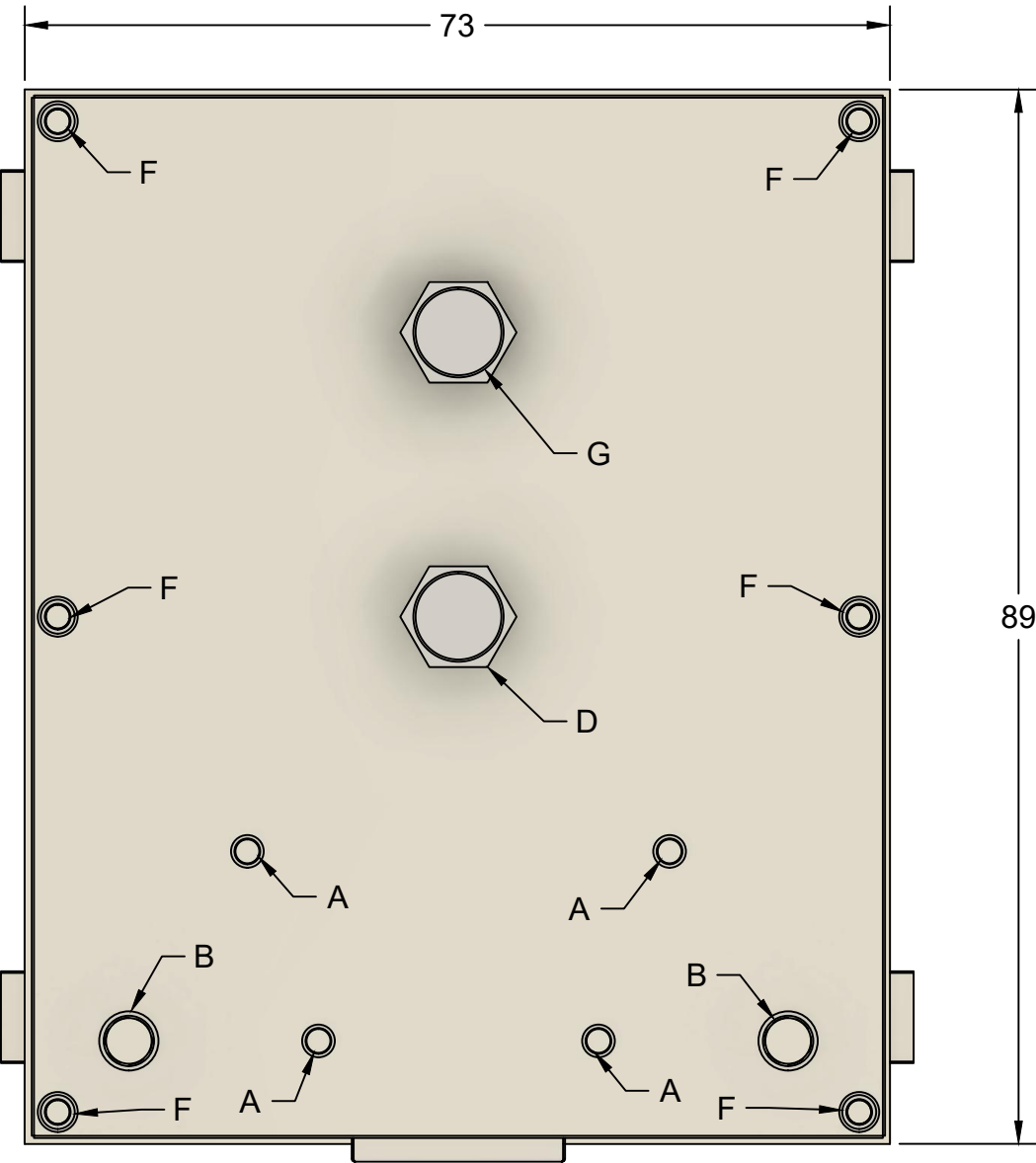
This drawing may contain CONFIDENTIAL information and is intended
ONLY for the use of the specific individuals to which it is addressed.

A	COUPLING	2"	2" THREADED FITTING	PRIMARY
B	COUPLING	4"	4" THREADED FITTING	PRIMARY
C	COUPLING	6"	6" THREADED FITTING	PRIMARY
D	COUPLING	4"	4" EMERGENCY VENT	PRIMARY
E	COUPLING	LL	LIFTING LUG	PRIMARY
F	COUPLING	2"	2" INTERSTITIAL FITTING	SECONDARY
G	COUPLING	4"	4" THREADED FITTING	SECONDARY
H	COUPLING	6"	6" THREADED FITTING	SECONDARY
I	COUPLING	4"	4" EMERGENCY VENT	SECONDARY
J	MANWAY	18"	18" PRIMARY MANWAY	PRIMARY

PREPARED BY: Bailey Yandell



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- Inspection: Hughes Tank Company, Inc
- Material: A36 Mild Carbon Steel
- Internal: Surface prep - Clean of Debris
- External: Surface prep - SSPC-SP6 (commercial blast)
- External: (TAN) Enviroastic 940 LV Polyurthane
Test:
- Inner tank: 5PSIG Hydrostatic
- Outer tank: Hydrostatic
- Pressure Test: 3-5 PSI
Labels:
- UL 2085
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CUSTOMER APROVAL

SIGNATURE: _____

DATE: _____

A	Coupling	2"	2" threaded fitting	Primary
B	Coupling	4"	4" threaded fitting	Primary
C	Coupling	6"	6" threaded fitting	Primary
D	Emergency Vent	6"	6"emergency vent	Primary
E	Lifting Lug	Med.	Medium lifting lug	Secondary
F	Interstitial	2"	2" interstitial fitting	Secondary
G	Emergency Vent	6"	6"emergency vent	Secondary
H	Manhole	18"	18" manhole	Primary

Note: At no time shall the pressure in the secondary tank exceed the pressure in the primary tank.

APPROVED Bobby Hughes
CHECKED Paige Hughes
DRAWN JD Hughes

CUSTOMER: _____

PROJECT: **1000G UL 2085 CUBE FIREGUARD**

WEIGHT _____ REV _____ SHEET 1/1



HUGHES TANK COMPANY, INC.

O: (972) - 366 - 8684
F: (972) - 366 - 3130

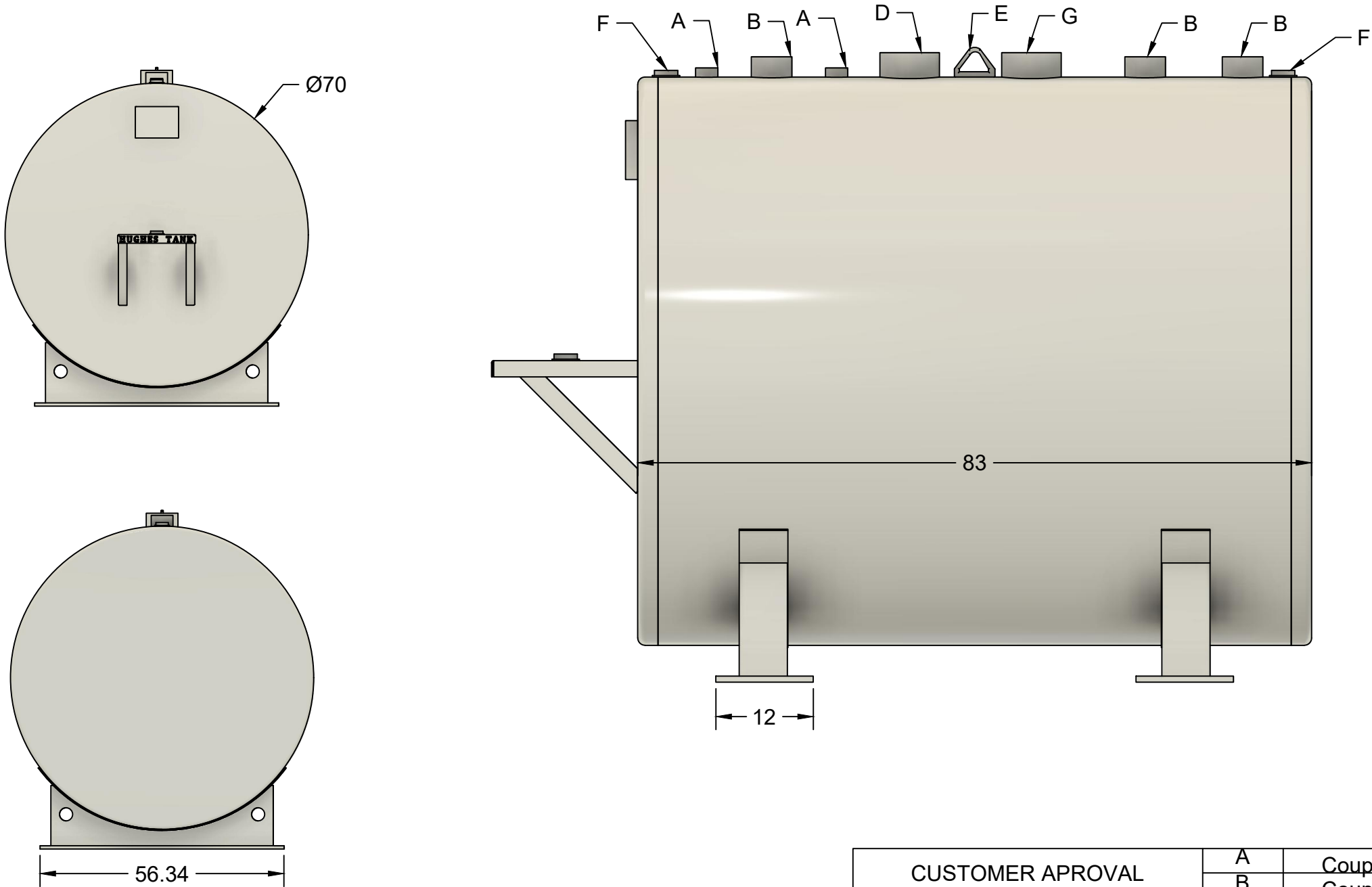
2900 N. FM 157
VENUS, TX 76084

P.O. BOX 570
VENUS, TX 76084

DESIGN: Fabricated per UL 2085 specifications double wall construction.

- Air test are no less than 3 PSI and no more than 5 PSI.
- Primary tank to be tested alone. Secondary tank to be pressure tested with primary tank. This shall be accomplished by bleeding air from the primary tank to the secondary tank.

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- Inspection: Hughes Tank Company, Inc
- Material: A36 Mild Carbon Steel
- Internal: Surface prep - Clean of Debris
- External: Surface prep - SSPC-SP6 (commercial blast)
- External: (WHITE) Enviroastic 940 LV Polyurthane
Test:
- Inner tank: 5PSIG Hydrostatic
- Outer tank: Hydrostatic
- Pressure Test: 3-5 PSI
Labels:
- UL 2085
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CUSTOMER APROVAL SIGNATURE: _____ DATE: _____	A	Coupling	2"	2" threaded fitting	Primary
	B	Coupling	4"	4" threaded fitting	Primary
	C	Coupling	6"	6" threaded fitting	Primary
	D	Emergency Vent	6"	6"emergency vent	Primary
	E	Lifting Lug	Med.	Medium lifting lug	Secondary
	F	Interstitial	2"	2" interstitial fitting	Secondary
	G	Emergency Vent	6"	6"emergency vent	Secondary
	H	Manhole	18"	18" manhole	Primary
Note: At no time shall the pressure in the secondary tank exceed the pressure in the primary tank.					
APPROVED Bobby Hughes					
CHECKED Paige Hughes					
DRAWN JD Hughes					
CUSTOMER: Hughes Tank Company					
PROJECT: 1000G UL 2085 FIREGUARD					
WEIGHT			REV		SHEET 1/1



HUGHES TANK COMPANY, INC.

O: (972) - 366 - 8684
F: (972) - 366 - 3130

2900 N. FM 157
VENUS, TX 76084

P.O. BOX 570
VENUS, TX 76084

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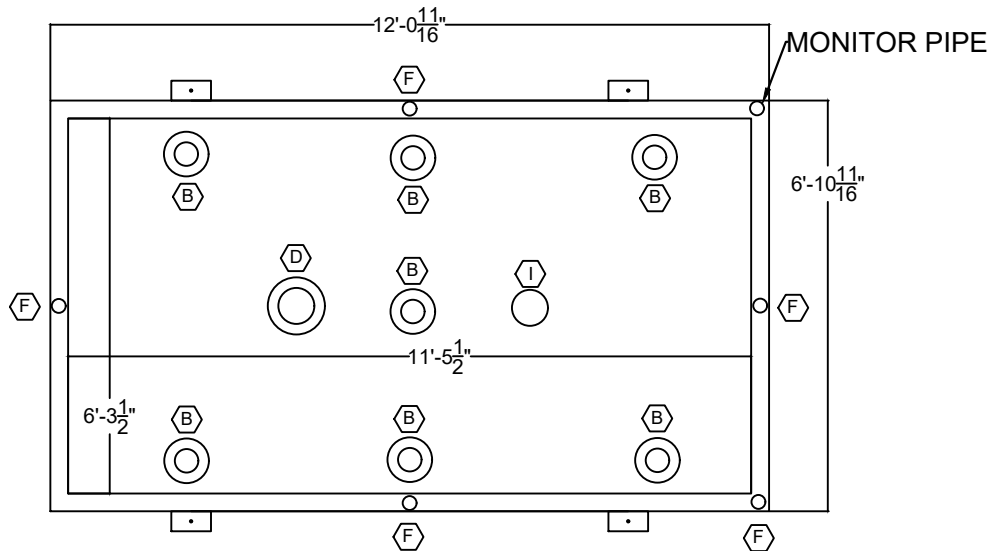


972-366-8684
Venus, Texas

3" INSULATION
BETWEEN INTERIOR
AND EXTERIOR WALL

FIREGUARD

LIGHTWEIGHT DOUBLE
WALL STI STEEL TANK
INSTITUTE



NOTES

PROJECT: 2K UL 2085 DW RECTANGULAR TANK

CUSTOMER: RANPARR

- INTERNAL: BARE METAL
- EXTERNAL: BLAST AND PAINTED

- COLOR: TAN

LABELS

- UL 2085, UL 142

TEST

- INNER TANK: 5PSIG HYDROSTATIC
- OUTER TANK: HYDROSTATIC

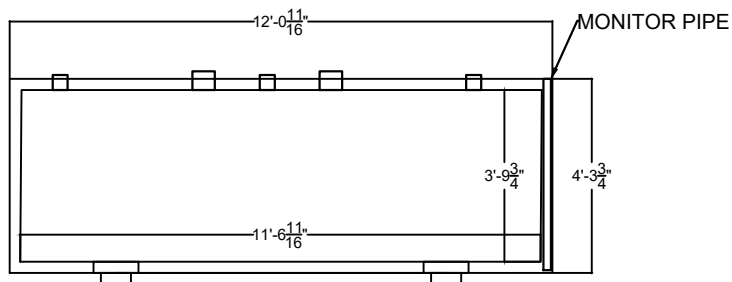
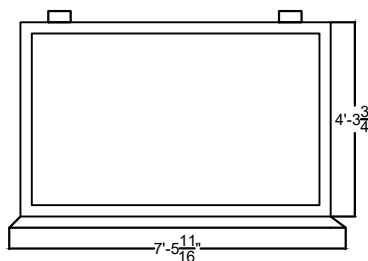
WEIGHT

- EST 6000 LBS.

DATE

-APRIL 18, 2019

(A)	COUPLING	2"	2" THREADED FITTING	PRIMARY
(B)	COUPLING	4"	4" THREADED FITTING	PRIMARY
(C)	COUPLING	6"	6" THREADED FITTING	PRIMARY
(D)	COUPLING	6"	6"EMERGENCY VENT	PRIMARY
(E)	COUPLING	LL	LIFTING LUG	PRIMARY
(F)	COUPLING	2"	2" THREADED FITTING	SECONDARY
(G)	COUPLING	4"	4" THREADED FITTING	SECONDARY
(H)	COUPLING	6"	6" THREADED FITTING	SECONDARY
(I)	COUPLING	6"	6"EMERGENCY VENT	SECONDARY
(J)	MANWAY	18"	18" PRIMARY MANWAY	PRIMARY

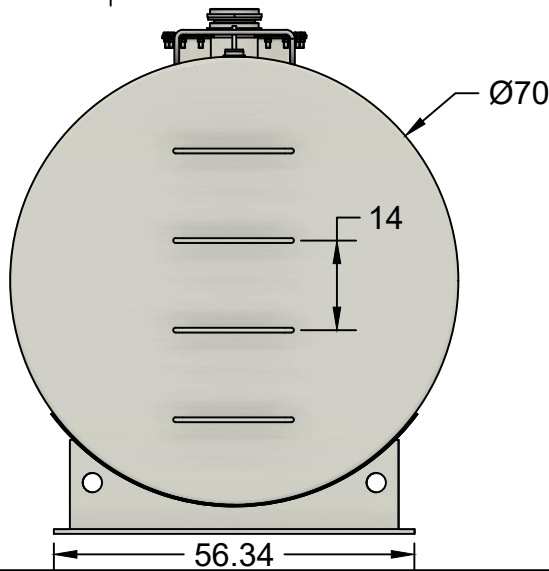
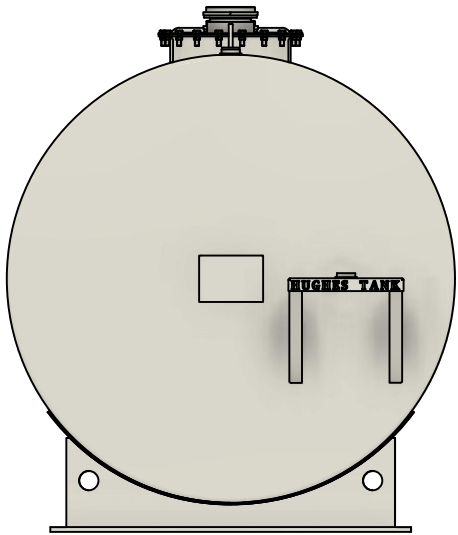
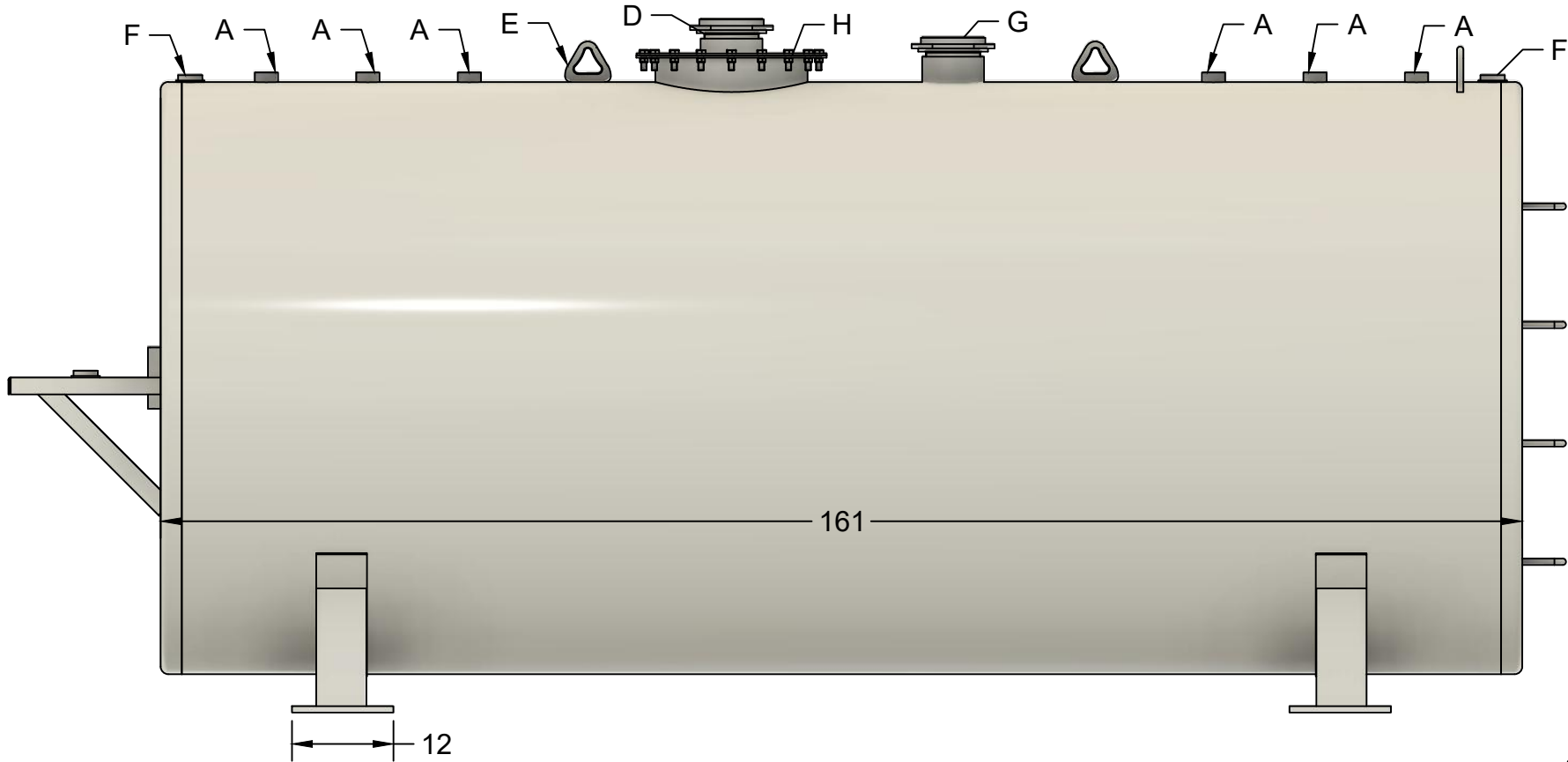


APPROVE DRAWING

SIGN: _____

DATE: _____

Note: This drawing may not be reproduced in any form without the written permission of Hughes Tank Company, Inc. Customer is responsible for verifying correctness of size, location of fittings, accessories and coatings shown on this drawing. Hughes Tank Company, Inc. shall be responsible only for the items indicated in this fabrication drawing unless otherwise noted.



- Inspection: Hughes Tank Company, Inc
- Material: A36 Mild Carbon Steel
- Internal: Surface prep - Clean of Debris
- External: Surface prep - SSPC-SP6 (commercial blast)
- External: (WHITE) Enviroastic 940 LV Polyurthane
Test:
- Inner tank: 5PSIG Hydrostatic
- Outer tank: Hydrostatic
- Pressure Test: 3-5 PSI
Labels:
- UL 2085
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CUSTOMER APROVAL SIGNATURE: _____ DATE: _____	A	Coupling	2"	2" threaded fitting	Primary
	B	Coupling	4"	4" threaded fitting	Primary
	C	Coupling	6"	6" threaded fitting	Primary
	D	Emergency Vent	6"	6"emergency vent	Primary
	E	Lifting Lug	Med.	Medium lifting lug	Secondary
	F	Interstitial	2"	2" interstitial fitting	Secondary
	G	Emergency Vent	6"	6"emergency vent	Secondary
	H	Manhole	18"	18" manhole	Primary
Note: At no time shall the pressure in the secondary tank exceed the pressure in the primary tank.					
APPROVED Bobby Hughes					
CHECKED Paige Hughes					
DRAWN JD Hughes					
CUSTOMER:					
PROJECT: 2000G UL 2085 FIREGUARD					
WEIGHT			REV		SHEET 1/1



HUGHES TANK COMPANY, INC.

O: (972) - 366 - 8684
F: (972) - 366 - 3130

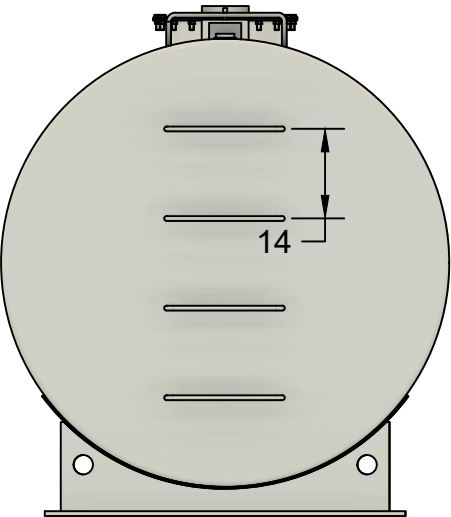
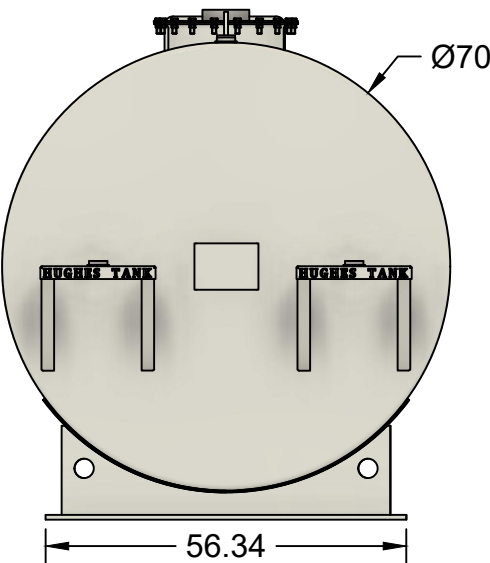
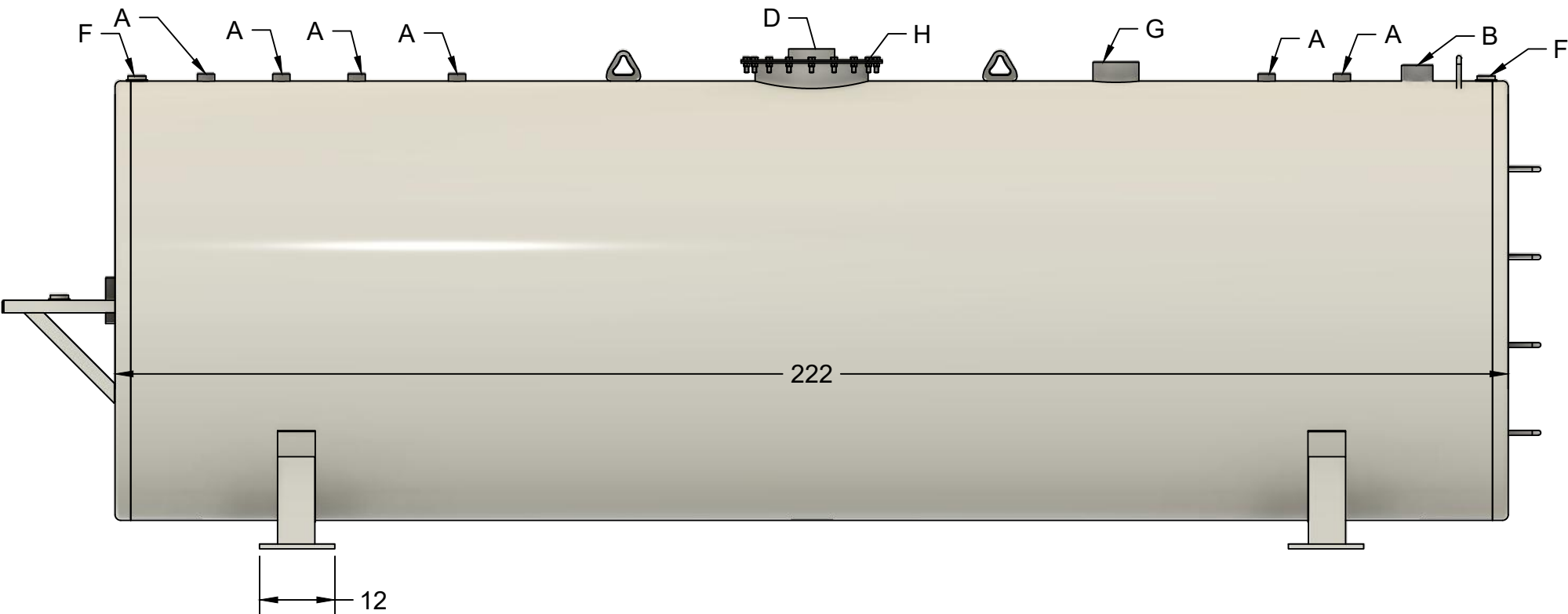
2900 N. FM 157
VENUS, TX 76084

P.O. BOX 570
VENUS, TX 76084

DESIGN: Fabricated per UL 2085 specifications double wall construction.

- Air test are no less than 3 PSI and no more than 5 PSI.
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- External: Surface prep - SSPC-SP6 (commercial blast)
- External: (WHITE) Enviroastic 940 LV Polyurthane
Test: Inner tank: 5PSIG Hydrostatic Lables: - UL 2085
Outer tank: Hydrostatic
Pressure Test: 3-5 PSI
This drawing may contain **CONFIDENTIAL** information and is intended **ONLY** for the use of the specific individual to which it is addressed.

CUSTOMER APROVAL

SIGNATURE: _____

DATE: _____

A	Coupling	2"	2" threaded fitting	Primary
B	Coupling	4"	4" threaded fitting	Primary
C	Coupling	6"	6" threaded fitting	Primary
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E	Lifting Lug	Med.	Medium lifting lug	Secondary
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G	Emergency Vent	6"	6"emergency vent	Secondary
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Note: At no time shall the pressure in the secondary tank exceed the pressure in the primary tank.

APPROVED Bobby Hughes

CHECKED Paige Hughes

DRAWN JD Hughes

CUSTOMER: _____

PROJECT:
3000G UL 2085 FIREGUARD

WEIGHT	REV	SHEET 1/1
--------	-----	-----------



HUGHES TANK COMPANY, INC.

O: (972) - 366 - 8684
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- Air test are no less than 3 PSI and no more than 5 PSI.
- Primary tank to be tested alone. Secondary tank to be pressure tested with primary tank. This shall be accomplished by bleeding air from the primary tank to the secondary tank.

Technical drawing of a 1000 Gallon Double Wall Intermediate Bulk Container (IBC). The drawing includes a front view, a top view, and a side view. The front view shows a rectangular tank with a width of 144 inches and a height of 12 inches. The top view shows a circular tank with a diameter of 86 inches. The side view shows a cylindrical tank with a height of 56.34 inches. The drawing includes callouts for various components: A (Coupling), B (Coupling), C (Coupling), D (Emergency Vent), E (Lifting Lug), F (Coupling), G (Coupling), H (Coupling), and I (Coupling). The drawing also includes a table of specifications and a customer approval section.

Callout	Component	Size	Material	Primary/Secondary
A	Coupling	2"	2" threaded fitting	Primary
B	Coupling	4"	4" threaded fitting	Primary
C	Coupling	6"	6" threaded fitting	Primary
D	Emergency Vent	6"	6" emergency vent	Primary
E	Lifting Lug	Med	Medium lifting lug	Secondary

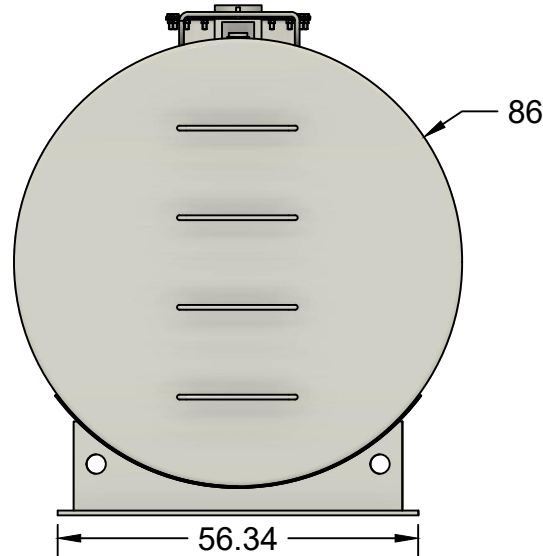
CUSTOMER APPROVAL

SIGNATURE: _____

Test:
 - Inner tank: 5PSIG Hydrostatic
 - Outer tank: Hydrostatic
 - Pressure Test: 3-5 PSI

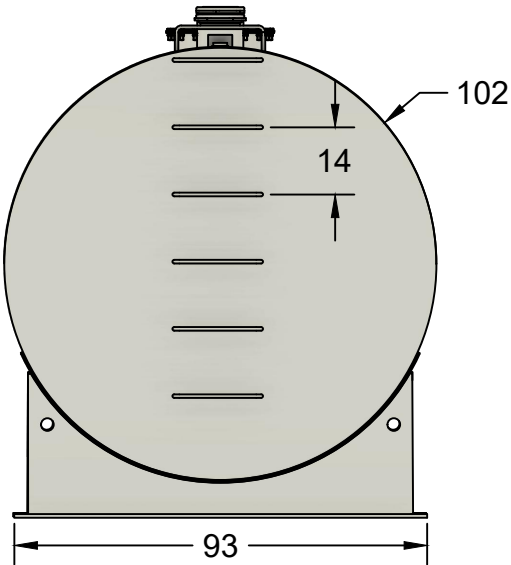
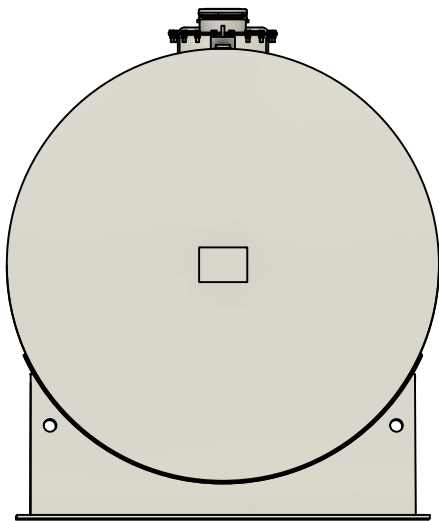
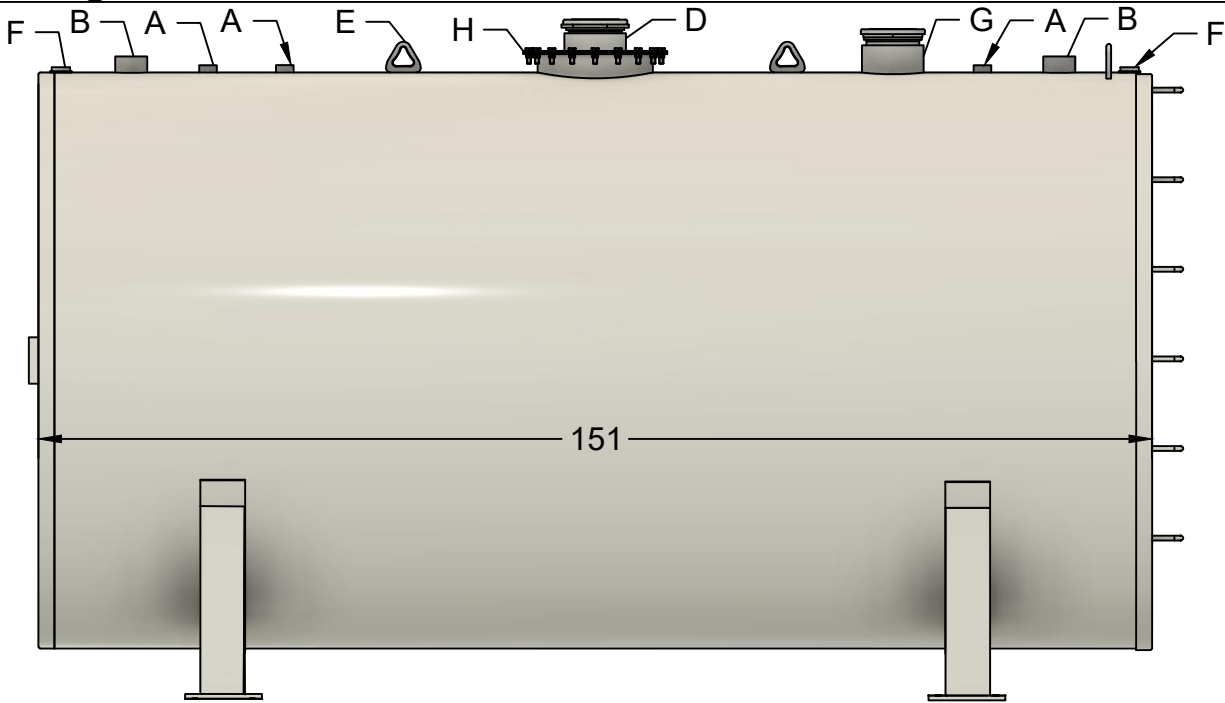
Labels:
 - UL 2085

This drawing may contain **CONFIDENTIAL** information and is intended **ONLY** for the use of the specific individual to which it is addressed.



CUSTOMER APROVAL SIGNATURE: _____ DATE: _____	A	Coupling	2"	2" threaded fitting	Primary
	B	Coupling	4"	4" threaded fitting	Primary
	C	Coupling	6"	6" threaded fitting	Primary
	D	Emergency Vent	6"	6"emergency vent	Primary
	E	Lifting Lug	Med.	Medium lifting lug	Secondary
	F	Interstitial	2"	2" interstitial fitting	Secondary
	G	Emergency Vent	6"	6"emergency vent	Secondary
	H	Manhole	24"	24" manhole	Primary
Note: At no time shall the pressure in the secondary tank exceed the pressure in the primary tank.					
CUSTOMER: HAYMAKER					
APPROVED Bobby Hughes					
CHECKED Paige Hughes					
PROJECT: 3000G UL 2085 FIREGUARD					
DRAWN JD Hughes		WEIGHT		REV	SHEET 1/1

Note: This drawing may not be reproduced in any form without the written permission of Hughes Tank Company, Inc. Customer is responsible for verifying correctness of size, location of fittings, accessories and coatings shown on this drawing. Hughes Tank Company, Inc. shall be responsible only for the items indicated in this fabrication drawing unless otherwise noted.



- Inspection: Hughes Tank Company, Inc
- Material: A36 Mild Carbon Steel
- Internal: Surface prep - Clean of Debris
- External: Surface prep - SSPC-SP6 (commercial blast)
- External: (WHITE) Enviroastic 940 LV Polyurthane
Test:
- Inner tank: 5PSIG Hydrostatic
- Outer tank: Hydrostatic
- Pressure Test: 3-5 PSI
Labels:
- UL 2085
This drawing may contain **CONFIDENTIAL** information and is intended **ONLY** for the use of the specific individual to which it is addressed.

CUSTOMER APROVAL SIGNATURE: _____ DATE: _____	A	Coupling	2"	2" threaded fitting	Primary
	B	Coupling	4"	4" threaded fitting	Primary
	C	Coupling	6"	6" threaded fitting	Primary
	D	Emergency Vent	8"	8"emergency vent	Primary
	E	Lifting Lug	Med.	Medium lifting lug	Secondary
	F	Interstitial	2"	2" interstitial fitting	Secondary
	G	Emergency Vent	8"	8"emergency vent	Secondary
	H	Manhole	18"	18" manhole	Primary
Note: At no time shall the pressure in the secondary tank exceed the pressure in the primary tank.					
APPROVED Bobby Hughes					
CHECKED Paige Hughes					
DRAWN JD Hughes					
CUSTOMER: PROJECT: 4000G UL 2085 FIREGUARD					
WEIGHT			REV		SHEET 1/1



HUGHES TANK COMPANY, INC.

O: (972) - 366 - 8684
F: (972) - 366 - 3130

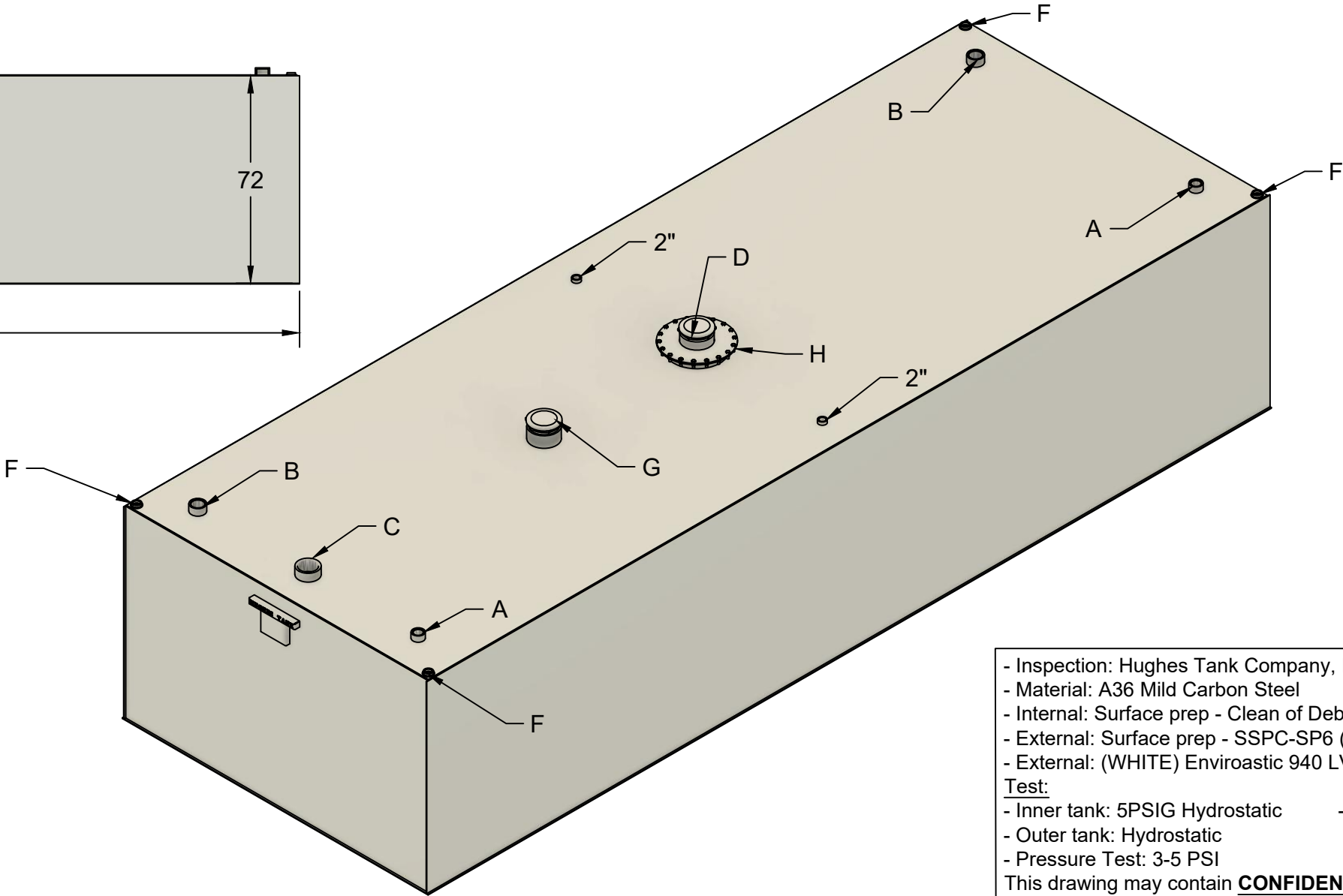
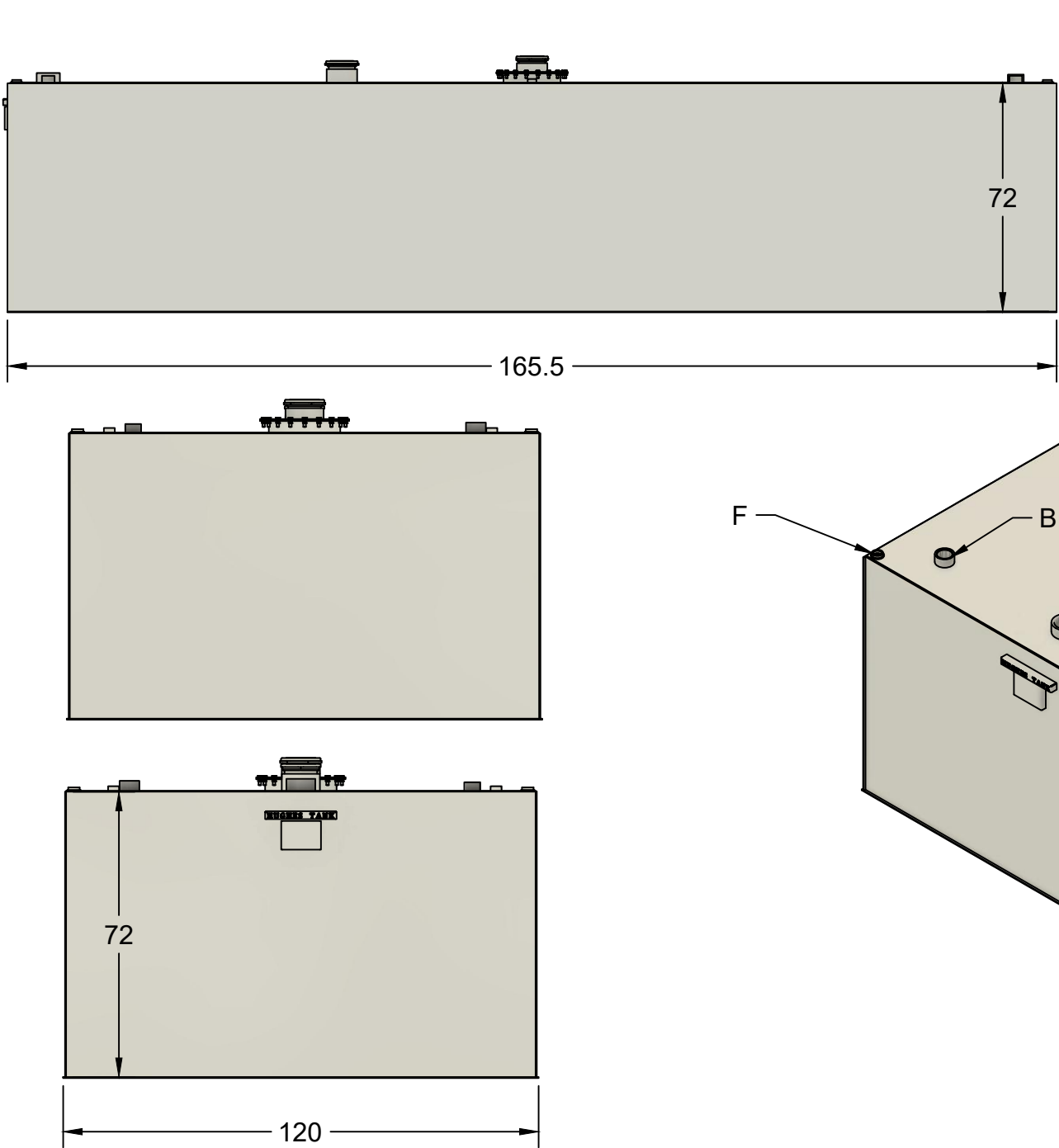
2900 N. FM 157
VENUS, TX 76084

P.O. BOX 570
VENUS, TX 76084

DESIGN: Fabricated per UL 2085 specifications double wall construction.

- Air test are no less than 3 PSI and no more than 5 PSI.
- Primary tank to be tested alone. Secondary tank to be pressure tested with primary tank. This shall be accomplished by bleeding air from the primary tank to the secondary tank.

Note: This drawing may not be reproduced in any form without the written permission of Hughes Tank Company, Inc. Customer is responsible for verifying correctness of size, location of fittings, accessories and coatings shown on this drawing. Hughes Tank Company, Inc. shall be responsible only for the items indicated in this fabrication drawing unless otherwise noted.



- Inspection: Hughes Tank Company, Inc
 - Material: A36 Mild Carbon Steel
 - Internal: Surface prep - Clean of Debris
 - External: Surface prep - SSPC-SP6 (commercial blast)
 - External: (WHITE) Enviroastic 940 LV Polyurthane
- Test:
- Inner tank: 5PSIG Hydrostatic
- Outer tank: Hydrostatic
- Pressure Test: 3-5 PSI
- Lables:
- UL 2085
- This drawing may contain **CONFIDENTIAL** information and is intended **ONLY** for the use of the specific individual to which it is addressed.

CUSTOMER APROVAL

SIGNATURE: _____

DATE: _____

A	Coupling	3"	3" threaded fitting	Primary
B	Coupling	4"	4" threaded fitting	Primary
C	Coupling	6"	6" threaded fitting	Primary
D	Emergency Vent	8"	8"emergency vent	Primary
E	Lifting Lug	Med.	Medium lifting lug	Secondary
F	Interstitial	2"	2" interstitial fitting	Secondary
G	Emergency Vent	8"	8"emergency vent	Secondary
H	Manhole	18"	18" manhole	Primary

Note: At no time shall the pressure in the secondary tank exceed the pressure in the primary tank.

APPROVED Bobby Hughes
CHECKED Paige Hughes
DRAWN JD Hughes

CUSTOMER: _____

PROJECT: **5000G UL 2085 (FIREGUARD)**

WEIGHT	REV	SHEET 1/1
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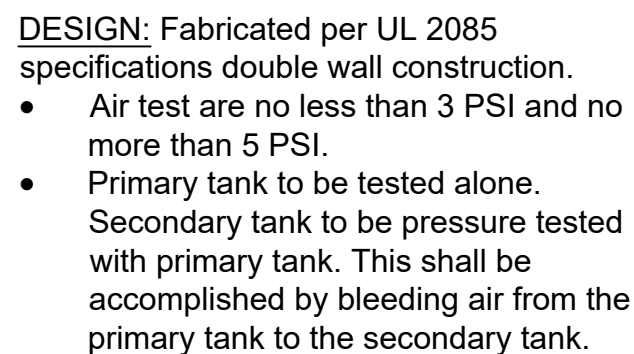
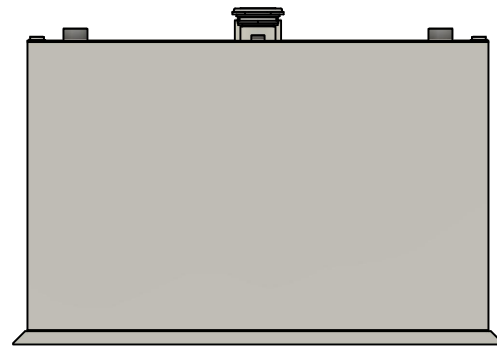
HUGHES TANK COMPANY, INC.

O: (972) - 366 - 8684
F: (972) - 366 - 3130

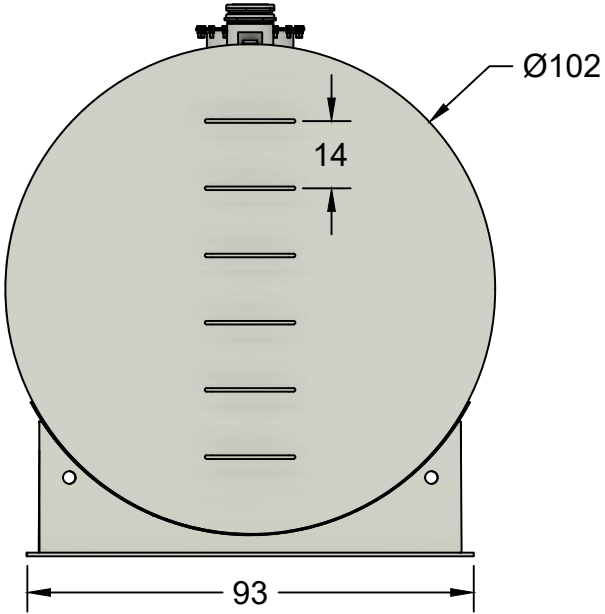
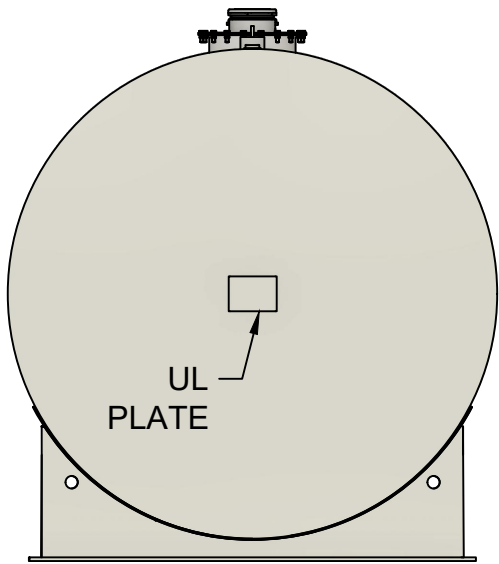
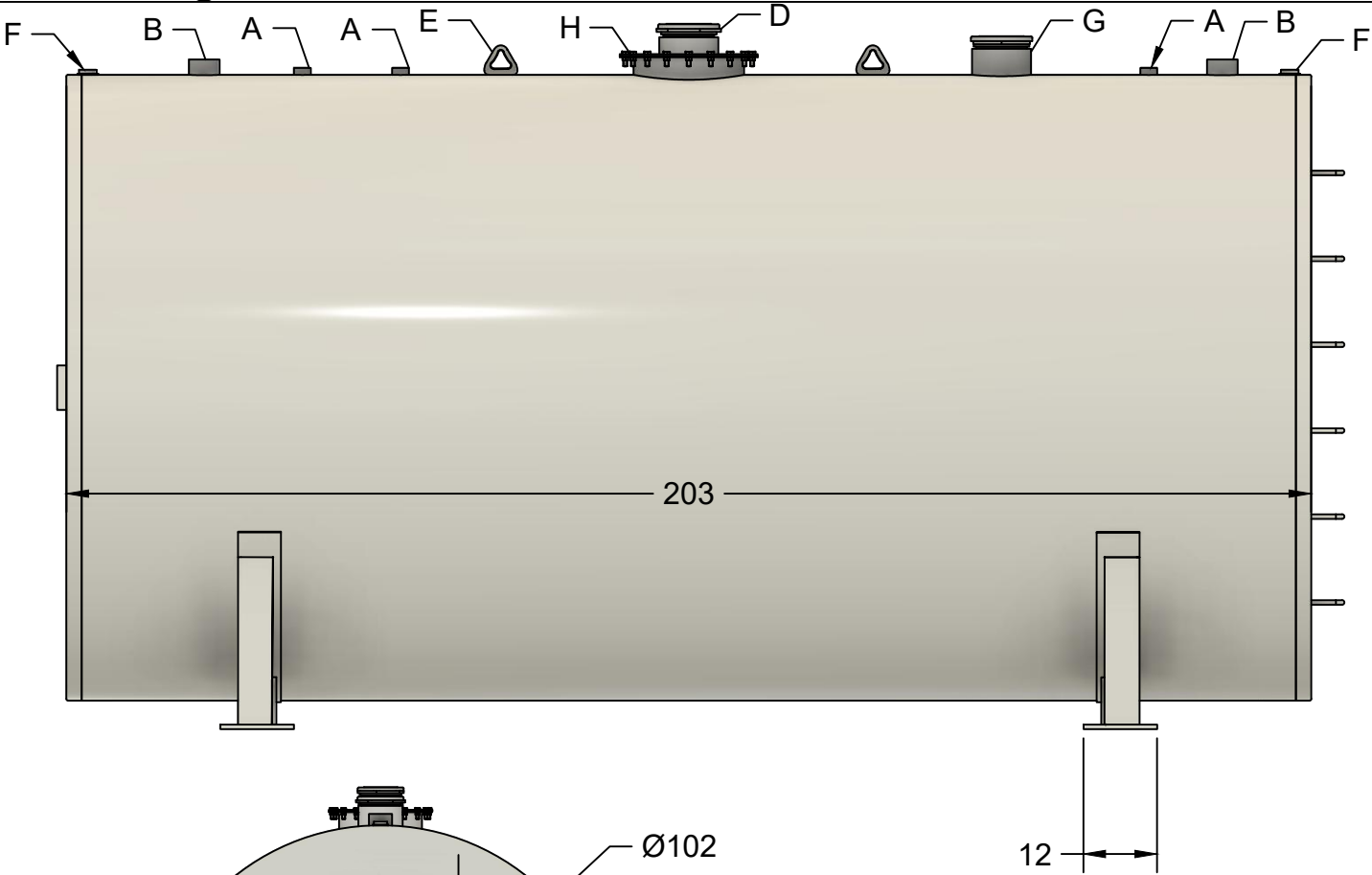
2900 N. FM 157
VENUS, TX 76084

P.O. BOX 570
VENUS, TX 76084

- DESIGN:** Fabricated per UL 2085 specifications double wall construction.
- Air test are no less than 3 PSI and no more than 5 PSI.
 - Primary tank to be tested alone. Secondary tank to be pressure tested with primary tank. This shall be accomplished by bleeding air from the primary tank to the secondary tank.



Note: This drawing may not be reproduced in any form without the written permission of Hughes Tank Company, Inc. Customer is responsible for verifying correctness of size, location of fittings, accessories and coatings shown on this drawing. Hughes Tank Company, Inc. shall be responsible only for the items indicated in this fabrication drawing unless otherwise noted.



- Inspection: Hughes Tank Company, Inc
 - Material: A36 Mild Carbon Steel
 - Internal: Surface prep - Clean of Debris
 - External: Surface prep - SSPC-SP6 (commercial blast)
 - External: (WHITE) Enviroastic 940 LV Polyurthane
 - Test:
 - Inner tank: 5PSIG Hydrostatic
 - Outer tank: Hydrostatic
 - Pressure Test: 3-5 PSI
 - Labels:
 - UL 2085
- This drawing may contain **CONFIDENTIAL** information and is intended **ONLY** for the use of the specific individual to which it is addressed.

CUSTOMER APROVAL	A	Coupling	2"	2" threaded fitting	Primary
	B	Coupling	4"	4" threaded fitting	Primary
SIGNATURE: _____	C	Coupling	6"	6" threaded fitting	Primary
	D	Emergency Vent	8"	8"emergency vent	Primary
DATE: _____	E	Lifting Lug	Med.	Medium lifting lug	Secondary
	F	Interstitial	2"	2" interstitial fitting	Secondary
Note: At no time shall the pressure in the secondary tank exceed the pressure in the primary tank.	G	Emergency Vent	8"	8"emergency vent	Secondary
	H	Manhole	18"	18" manhole	Primary
APPROVED Bobby Hughes	CUSTOMER: _____				
CHECKED Paige Hughes	PROJECT: 6000G UL 2085 FIREGUARD				
DRAWN JD Hughes	WEIGHT		REV	SHEET 1/1	



HUGHES TANK COMPANY, INC.

O: (972) - 366 - 8684
F: (972) - 366 - 3130

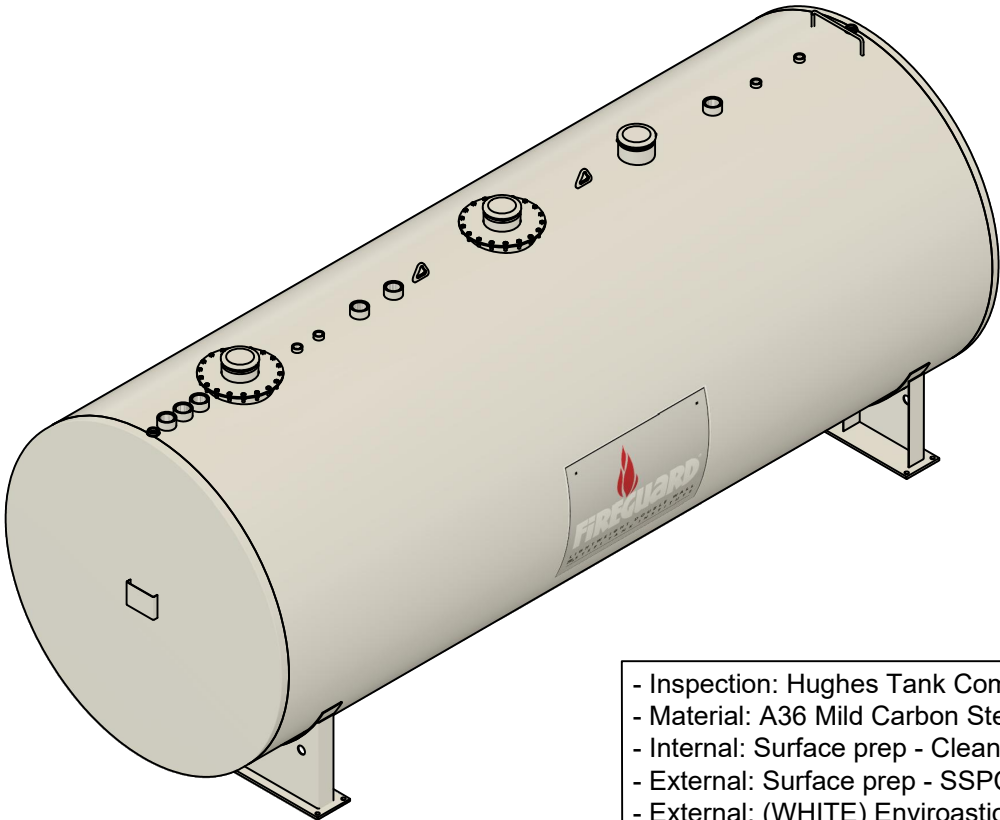
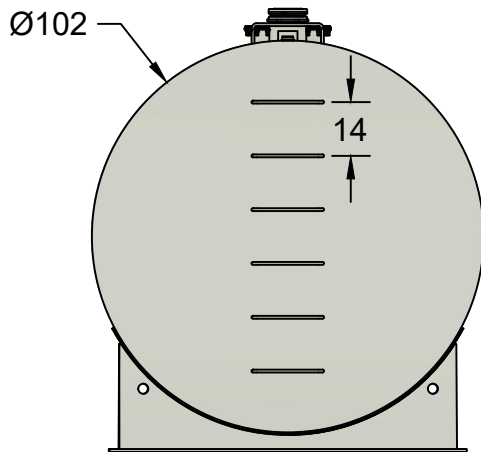
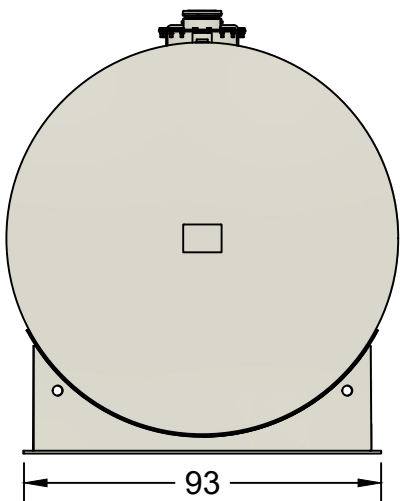
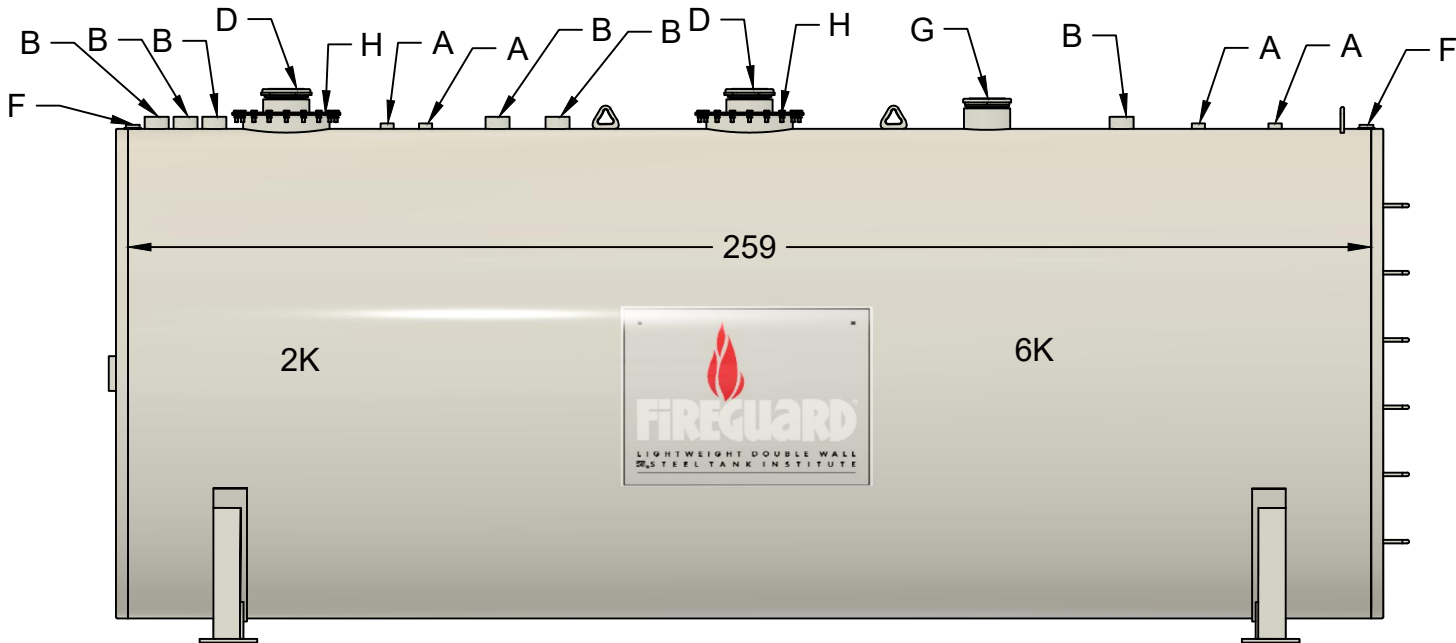
2900 N. FM 157
VENUS, TX 76084

P.O. BOX 570
VENUS, TX 76084

DESIGN: Fabricated per UL 2085 specifications double wall construction.

- Air test are no less than 3 PSI and no more than 5 PSI.
- Primary tank to be tested alone. Secondary tank to be pressure tested with primary tank. This shall be accomplished by bleeding air from the primary tank to the secondary tank.

Note: This drawing may not be reproduced in any form without the written permission of Hughes Tank Company, Inc. Customer is responsible for verifying correctness of size, location of fittings, accessories and coatings shown on this drawing. Hughes Tank Company, Inc. shall be responsible only for the items indicated in this fabrication drawing unless otherwise noted.



- Inspection: Hughes Tank Company, Inc
 - Material: A36 Mild Carbon Steel
 - Internal: Surface prep - Clean of Debris
 - External: Surface prep - SSPC-SP6 (commercial blast)
 - External: (WHITE) Enviroastic 940 LV Polyurthane
 - Test:
 - Inner tank: 5PSIG Hydrostatic
 - Outer tank: Hydrostatic
 - Pressure Test: 3-5 PSI
 - Labels:
 - UL 2085
- This drawing may contain **CONFIDENTIAL** information and is intended **ONLY** for the use of the specific individual to which it is addressed.

CUSTOMER APROVAL SIGNATURE: _____ DATE: _____	A	Coupling	2"	2" threaded fitting	Primary
	B	Coupling	4"	4" threaded fitting	Primary
	C	Coupling	6"	6" threaded fitting	Primary
	D	Emergency Vent	8"	8"emergency vent	Primary
	E	Lifting Lug	Med.	Medium lifting lug	Secondary
	F	Interstitial	2"	2" interstitial fitting	Secondary
	G	Emergency Vent	8"	8"emergency vent	Secondary
	H	Manhole	18"	18" manhole	Primary
Note: At no time shall the pressure in the secondary tank exceed the pressure in the primary tank.					
APPROVED Bobby Hughes					
CHECKED Paige Hughes					
DRAWN JD Hughes					
CUSTOMER: T & G ENVIRO 2/25/2020					
PROJECT: 8000g. UL 2085 FIREGUARD					
WEIGHT 24000			REV		SHEET 1/1



HUGHES TANK COMPANY, INC.

O: (972) - 366 - 8684
F: (972) - 366 - 3130

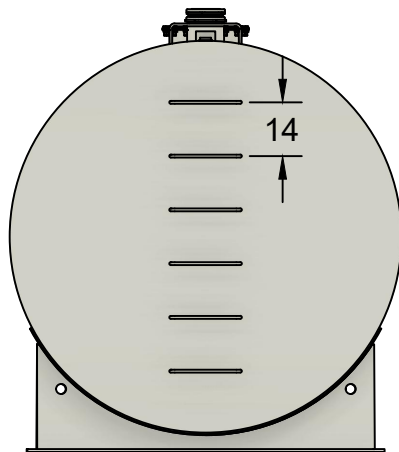
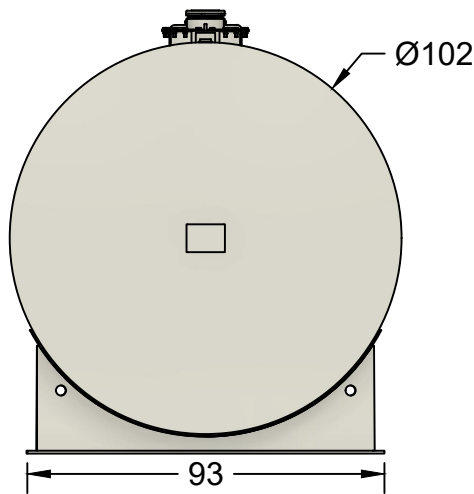
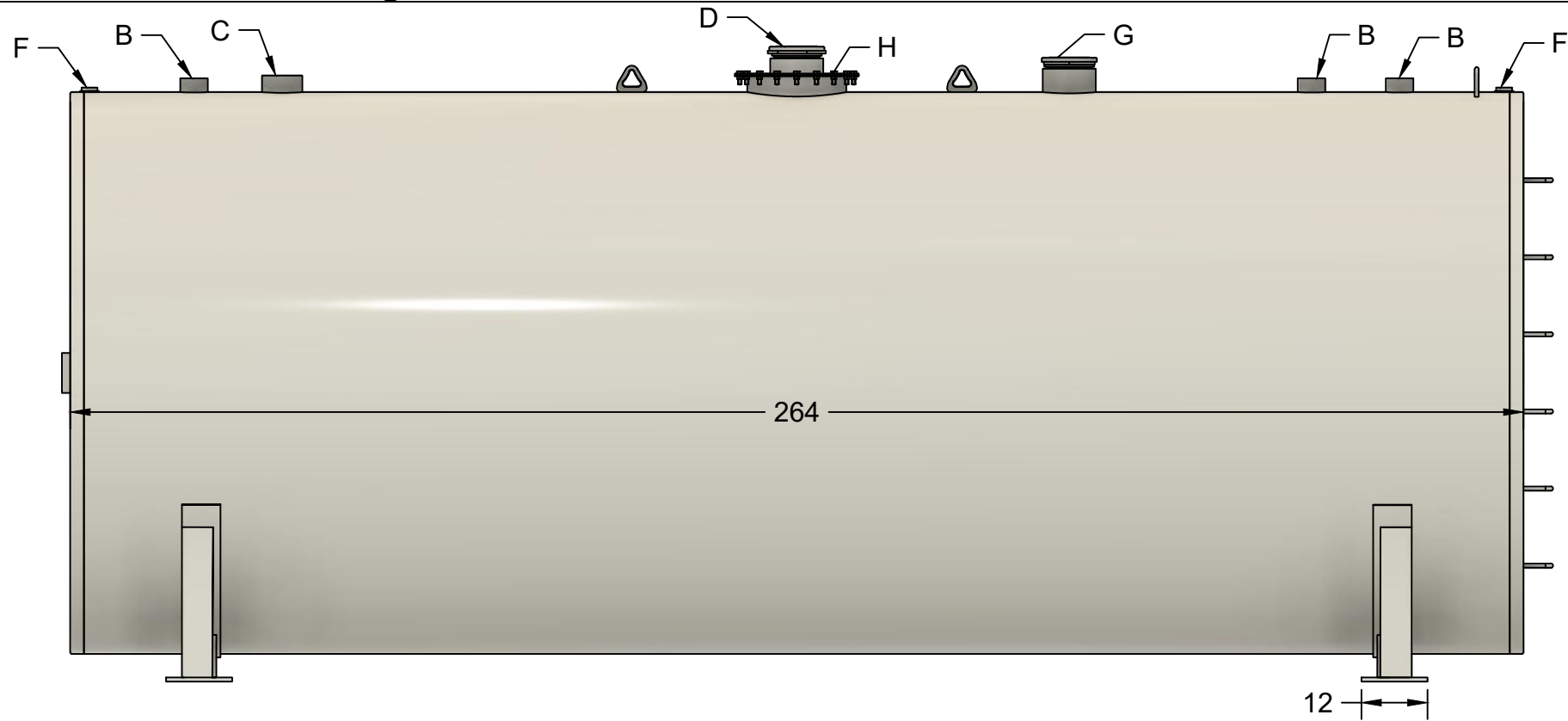
2900 N. FM 157
VENUS, TX 76084

P.O. BOX 570
VENUS, TX 76084

DESIGN: Fabricated per UL 2085 specifications double wall construction.

- Air test are no less than 3 PSI and no more than 5 PSI.
- Primary tank to be tested alone. Secondary tank to be pressure tested with primary tank. This shall be accomplished by bleeding air from the primary tank to the secondary tank.

Note: This drawing may not be reproduced in any form without the written permission of Hughes Tank Company, Inc. Customer is responsible for verifying correctness of size, location of fittings, accessories and coatings shown on this drawing. Hughes Tank Company, Inc. shall be responsible only for the items indicated in this fabrication drawing unless otherwise noted.



- Inspection: Hughes Tank Company, Inc
 - Material: A36 Mild Carbon Steel
 - Internal: Surface prep - Clean of Debris
 - External: Surface prep - SSPC-SP6 (commercial blast)
 - External: (WHITE) Enviroastic 940 LV Polyurthane
- Test: Inner tank: 5PSIG Hydrostatic
Outer tank: Hydrostatic
Pressure Test: 3-5 PSI
- Lables: - UL 2085
- This drawing may contain **CONFIDENTIAL** information and is intended **ONLY** for the use of the specific individual to which it is addressed.

CUSTOMER APROVAL SIGNATURE: _____ DATE: _____	A	Coupling	2"	2" threaded fitting	Primary
	B	Coupling	4"	4" threaded fitting	Primary
	C	Coupling	6"	6" threaded fitting	Primary
	D	Emergency Vent	8"	8"emergency vent	Primary
	E	Lifting Lug	Med.	Medium lifting lug	Secondary
	F	Interstitial	2"	2" interstitial fitting	Secondary
	G	Emergency Vent	8"	8"emergency vent	Secondary
	H	Manhole	18"	18" manhole	Primary
Note: At no time shall the pressure in the secondary tank exceed the pressure in the primary tank.					
APPROVED Bobby Hughes					
CHECKED Paige Hughes					
DRAWN JD Hughes					
CUSTOMER: BROWN AND CALDWELL					
PROJECT: 8000g. UL 2085 FIREGUARD					
WEIGHT			REV		SHEET 1/1



HUGHES TANK COMPANY, INC.

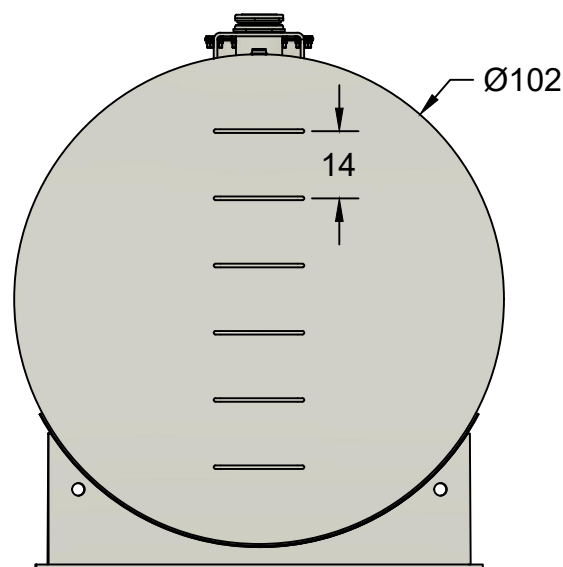
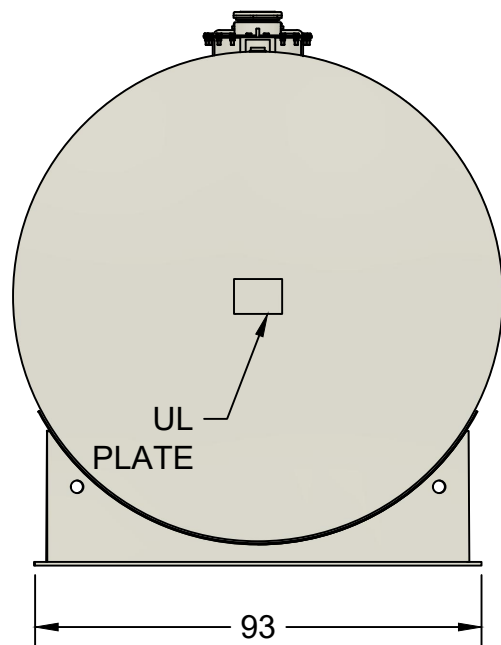
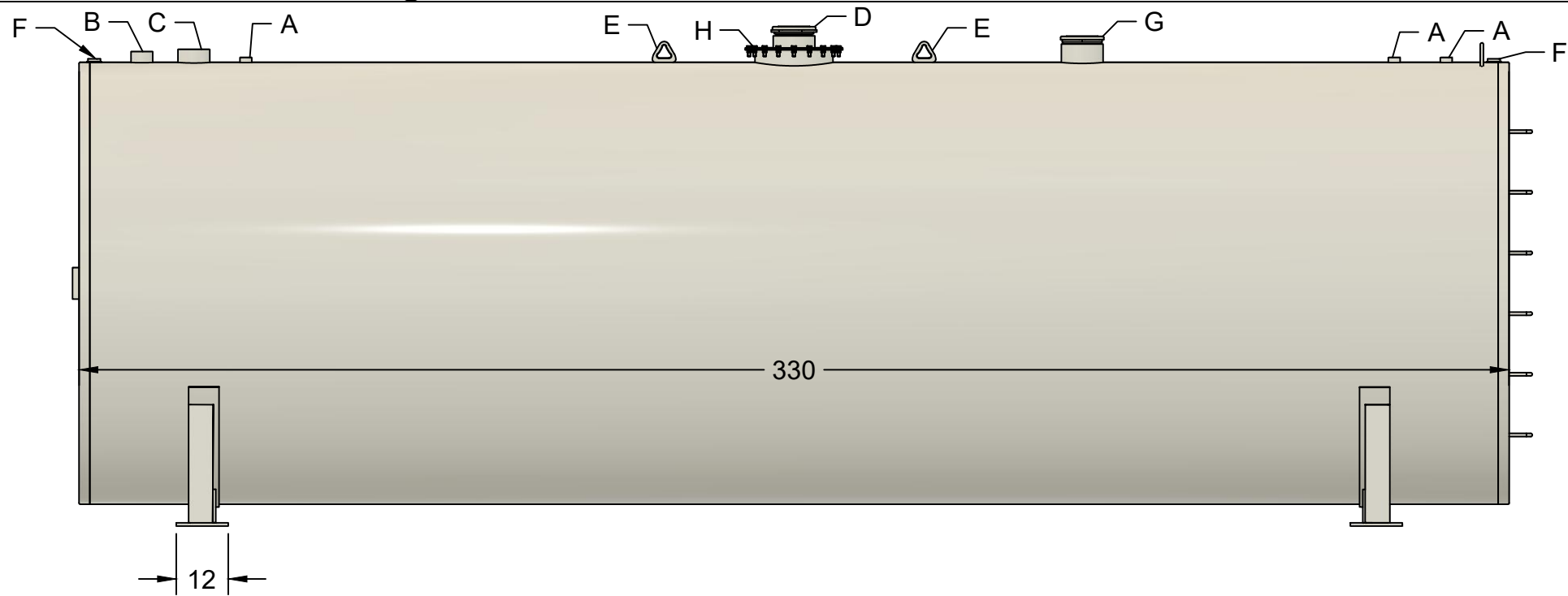
O: (972) - 366 - 8684
F: (972) - 366 - 3130

2900 N. FM 157
VENUS, TX 76084

P.O. BOX 570
VENUS, TX 76084

- DESIGN:** Fabricated per UL 2085 specifications double wall construction.
- Air test are no less than 3 PSI and no more than 5 PSI.
 - Primary tank to be tested alone. Secondary tank to be pressure tested with primary tank. This shall be accomplished by bleeding air from the primary tank to the secondary tank.

Note: This drawing may not be reproduced in any form without the written permission of Hughes Tank Company, Inc. Customer is responsible for verifying correctness of size, location of fittings, accessories and coatings shown on this drawing. Hughes Tank Company, Inc. shall be responsible only for the items indicated in this fabrication drawing unless otherwise noted.



- Inspection: Hughes Tank Company, Inc
 - Material: A36 Mild Carbon Steel
 - Internal: Surface prep - Clean of Debris
 - External: Surface prep - SSPC-SP6 (commercial blast)
 - External: (WHITE) Enviroastic 940 LV Polyurthane
- Test: Inner tank: 5PSIG Hydrostatic
Outer tank: Hydrostatic
Pressure Test: 3-5 PSI
- Lables: - UL 2085
- This drawing may contain **CONFIDENTIAL** information and is intended **ONLY** for the use of the specific individual to which it is addressed.

CUSTOMER APROVAL SIGNATURE: _____ DATE: _____	A	Coupling	2"	2" threaded fitting	Primary
	B	Coupling	4"	4" threaded fitting	Primary
	C	Coupling	6"	6" threaded fitting	Primary
	D	Emergency Vent	8"	8"emergency vent	Primary
	E	Lifting Lug	Med.	Medium lifting lug	Secondary
	F	Interstitial	2"	2" interstitial fitting	Secondary
	G	Emergency Vent	8"	8"emergency vent	Secondary
	H	Manhole	18"	18" manhole	Primary
Note: At no time shall the pressure in the secondary tank exceed the pressure in the primary tank.					
APPROVED Bobby Hughes					
CHECKED Paige Hughes					
DRAWN JD Hughes					
CUSTOMER: _____					
PROJECT: 10000G UL 2085 FIREGUARD					
WEIGHT			REV		SHEET 1/1



HUGHES TANK COMPANY, INC.

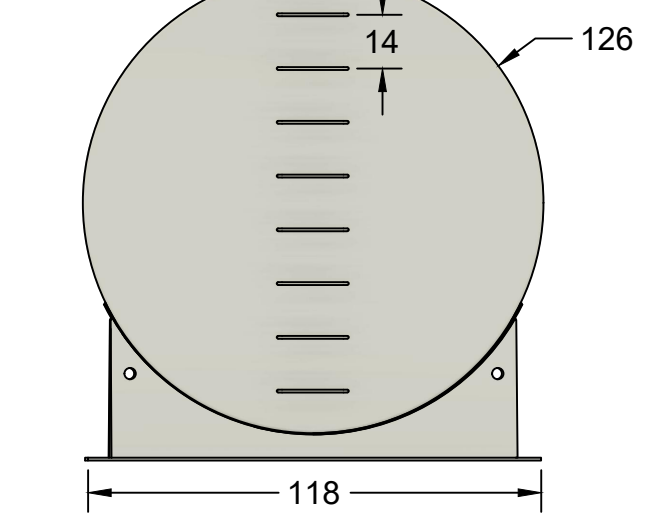
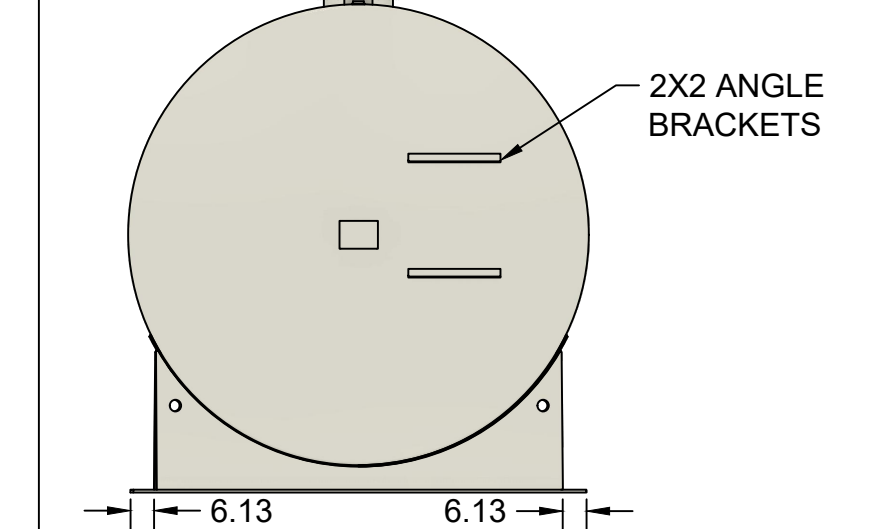
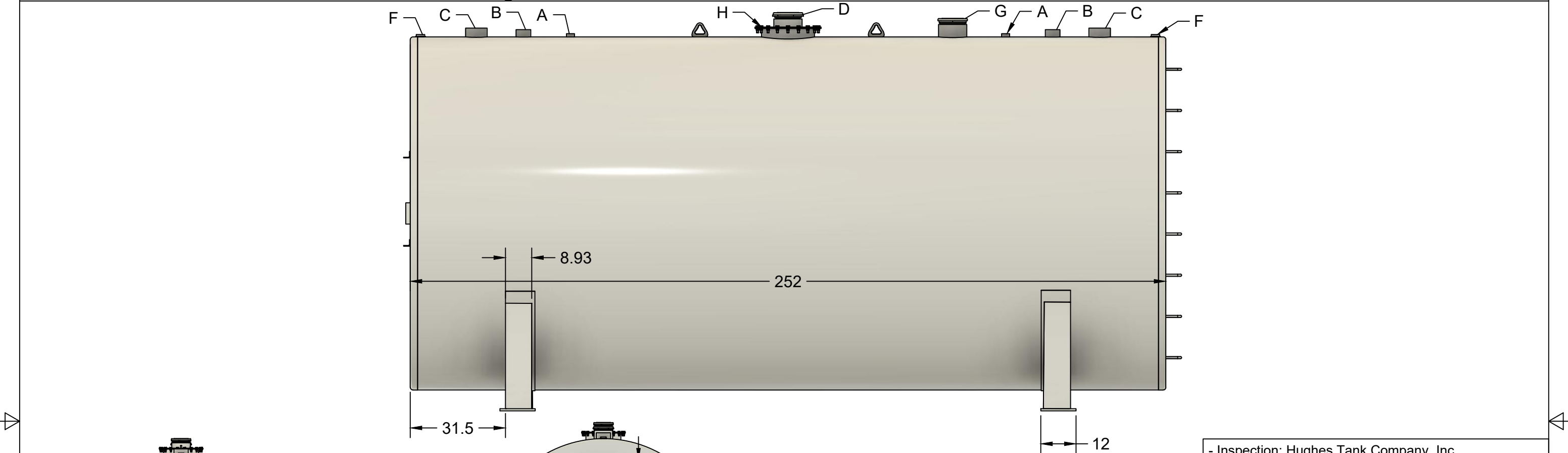
O: (972) - 366 - 8684
F: (972) - 366 - 3130

2900 N. FM 157
VENUS, TX 76084

P.O. BOX 570
VENUS, TX 76084

- DESIGN:** Fabricated per UL 2085 specifications double wall construction.
- Air test are no less than 3 PSI and no more than 5 PSI.
 - Primary tank to be tested alone. Secondary tank to be pressure tested with primary tank. This shall be accomplished by bleeding air from the primary tank to the secondary tank.

Note: This drawing may not be reproduced in any form without the written permission of Hughes Tank Company, Inc. Customer is responsible for verifying correctness of size, location of fittings, accessories and coatings shown on this drawing. Hughes Tank Company, Inc. shall be responsible only for the items indicated in this fabrication drawing unless otherwise noted.



- Inspection: Hughes Tank Company, Inc
 - Material: A36 Mild Carbon Steel
 - Internal: Surface prep - Clean of Debris
 - External: Surface prep - SSPC-SP6 (commercial blast)
 - External: (WHITE) Enviroastic 940 LV Polyurthane
 - Test:
 - Inner tank: 5PSIG Hydrostatic
 - Outer tank: Hydrostatic
 - Pressure Test: 3-5 PSI
 - Labels:
 - UL 2085
- This drawing may contain **CONFIDENTIAL** information and is intended **ONLY** for the use of the specific individual to which it is addressed.

CUSTOMER APROVAL SIGNATURE: _____ DATE: _____	A	Coupling	2"	2" threaded fitting	Primary
	B	Coupling	4"	4" threaded fitting	Primary
	C	Coupling	6"	6" threaded fitting	Primary
	D	Emergency Vent	8"	8"emergency vent	Primary
	E	Lifting Lug	Med.	Medium lifting lug	Secondary
	F	Interstitial	2"	2" interstitial fitting	Secondary
	G	Emergency Vent	8"	8"emergency vent	Secondary
	H	Manhole	18"	18" manhole	Primary
<u>Note:</u> At no time shall the pressure in the secondary tank exceed the pressure in the primary tank.					
CUSTOMER: 					
PROJECT: 12000G UL 2085					
APPROVED Bobby Hughes		WEIGHT		REV	SHEET 1/1
CHECKED Paige Hughes					
DRAWN JD Hughes					



HUGHES TANK COMPANY, INC.

O: (972) - 366 - 8684
F: (972) - 366 - 3130

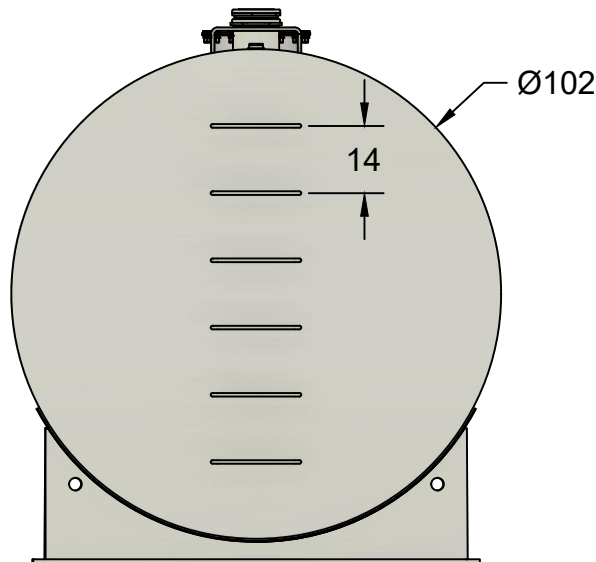
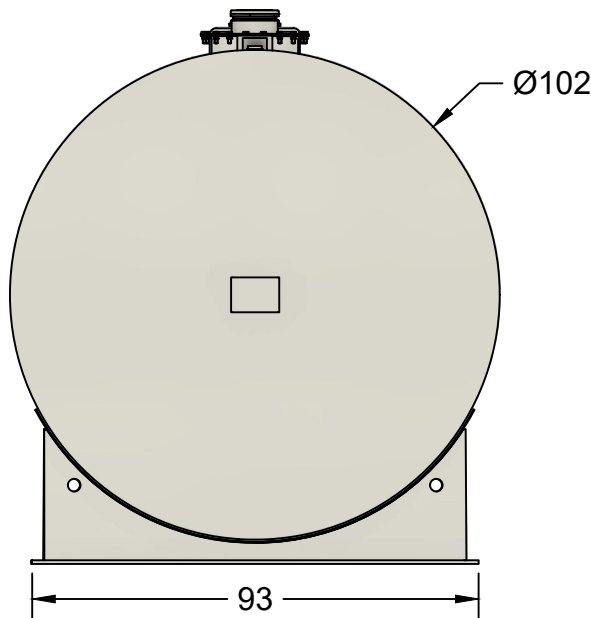
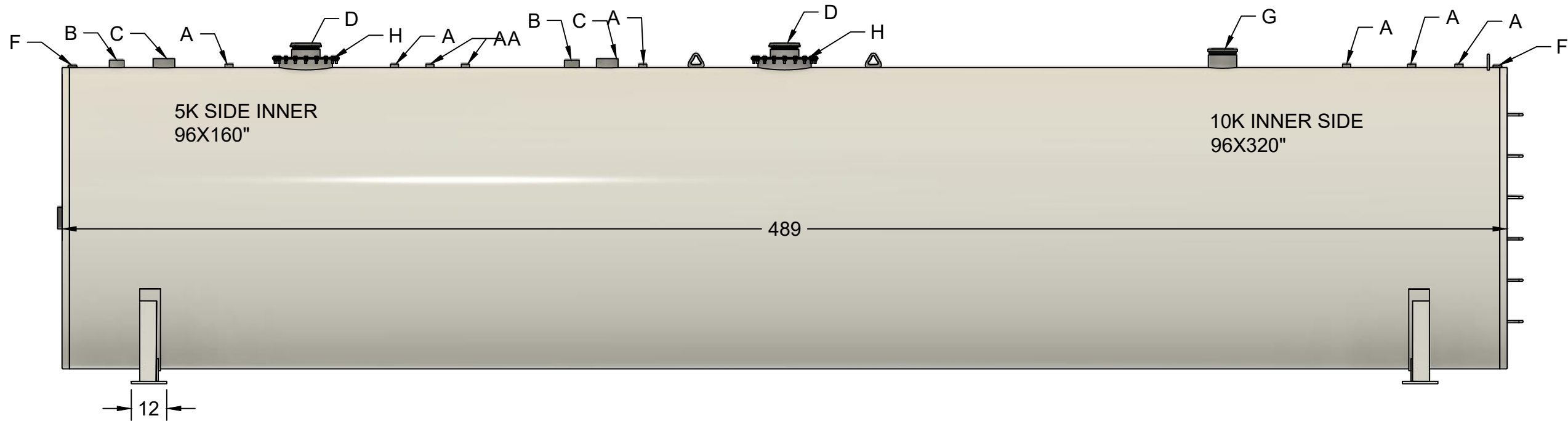
2900 N. FM 157
VENUS, TX 76084

P.O. BOX 570
VENUS, TX 76084

DESIGN: Fabricated per UL 2085 specifications double wall construction.

- Air test are no less than 3 PSI and no more than 5 PSI.
- Primary tank to be tested alone. Secondary tank to be pressure tested with primary tank. This shall be accomplished by bleeding air from the primary tank to the secondary tank.

Note: This drawing may not be reproduced in any form without the written permission of Hughes Tank Company, Inc. Customer is responsible for verifying correctness of size, location of fittings, accessories and coatings shown on this drawing. Hughes Tank Company, Inc. shall be responsible only for the items indicated in this fabrication drawing unless otherwise noted.



- Inspection: Hughes Tank Company, Inc
- Material: A36 Mild Carbon Steel
- Internal: Surface prep - Clean of Debris
- External: Surface prep - SSPC-SP6 (commercial blast)
- External: (WHITE) Enviroastic 940 LV Polyurthane
- Test:
- Inner tank: 5PSIG Hydrostatic
- Outer tank: Hydrostatic
- Pressure Test: 3-5 PSI
- Lables:
- UL 2085
- This drawing may contain **CONFIDENTIAL** information and is intended **ONLY** for the use of the specific individual to which it is addressed.

CUSTOMER APROVAL SIGNATURE: _____ DATE: _____	A	Coupling	2"	2" threaded fitting	Primary
	B	Coupling	4"	4" threaded fitting	Primary
	C	Coupling	6"	6" threaded fitting	Primary
	D	Emergency Vent	8"	8"emergency vent	Primary
	E	Lifting Lug	Med.	Medium lifting lug	Secondary
	F	Interstitial	2"	2" interstitial fitting	Secondary
	G	Emergency Vent	8"	8"emergency vent	Secondary
	H	Manhole	18"	18" manhole	Primary
Note: At no time shall the pressure in the secondary tank exceed the pressure in the primary tank.					
APPROVED Bobby Hughes					
CHECKED Paige Hughes					
DRAWN JD Hughes					
CUSTOMER: MAGG TANK					
PROJECT: 15000G UL 2085 DW 10/5 SPLIT					
WEIGHT			REV		SHEET 1/1



HUGHES TANK COMPANY, INC.

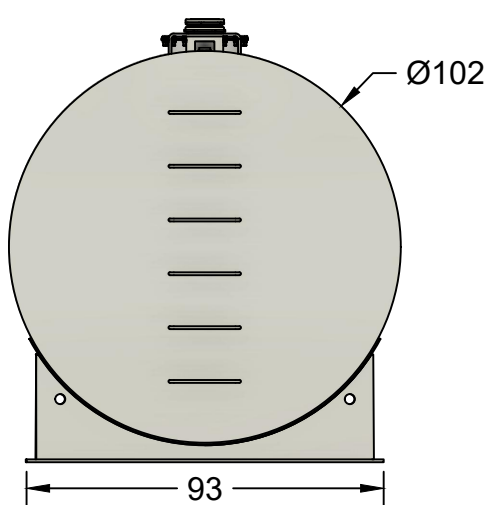
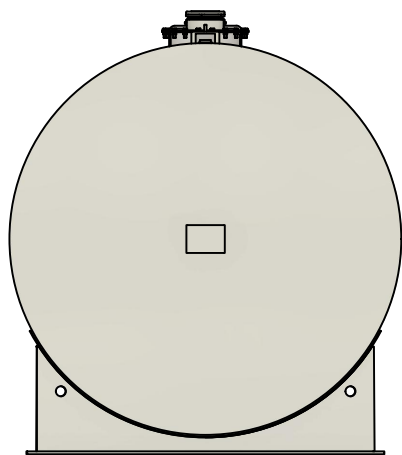
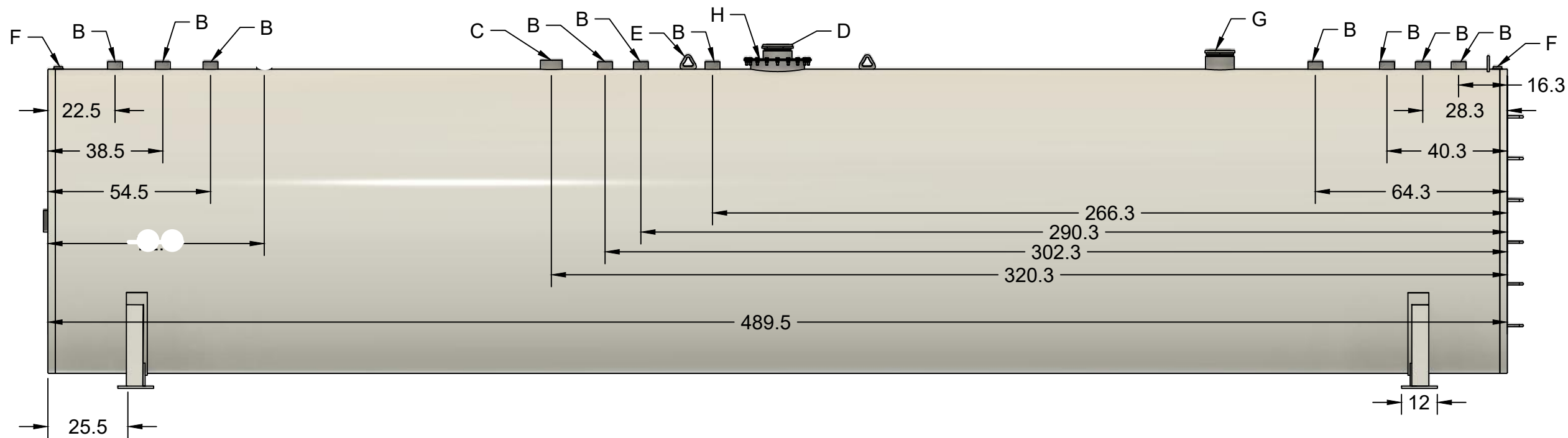
O: (972) - 366 - 8684
F: (972) - 366 - 3130

2900 N. FM 157
VENUS, TX 76084

P.O. BOX 570
VENUS, TX 76084

- DESIGN:** Fabricated per UL 2085specifications double wall construction.
- Air test are no less than 3 PSI and no more than 5 PSI.
 - Primary tank to be tested alone. Secondary tank to be pressure tested with primary tank. This shall be accomplished by bleeding air from the primary tank to the secondary tank.

Note: This drawing may not be reproduced in any form without the written permission of Hughes Tank Company, Inc. Customer is responsible for verifying correctness of size, location of fittings, accessories and coatings shown on this drawing. Hughes Tank Company, Inc. shall be responsible only for the items indicated in this fabrication drawing unless otherwise noted.



- Inspection: Hughes Tank Company, Inc
 - Material: A36 Mild Carbon Steel
 - Internal: Surface prep - Clean of Debris
 - External: Surface prep - SSPC-SP6 (commercial blast)
 - External: (WHITE) Enviroastic 940 LV Polyurthane
- Test: Inner tank: 5PSIG Hydrostatic
Outer tank: Hydrostatic
Pressure Test: 3-5 PSI
- Labels: UL 2085
- This drawing may contain **CONFIDENTIAL** information and is intended **ONLY** for the use of the specific individual to which it is addressed.

CUSTOMER APROVAL SIGNATURE: _____ DATE: _____	A	Coupling	2"	2" threaded fitting	Primary
	B	Coupling	4"	4" threaded fitting	Primary
	C	Coupling	6"	6" threaded fitting	Primary
	D	Emergency Vent	8"	8"emergency vent	Primary
	E	Lifting Lug	Med.	Medium lifting lug	Secondary
	F	Interstitial	2"	2" interstitial fitting	Secondary
	G	Emergency Vent	8"	8"emergency vent	Secondary
	H	Manhole	18"	18" manhole	Primary
Note: At no time shall the pressure in the secondary tank exceed the pressure in the primary tank.					
APPROVED Bobby Hughes					
CHECKED Paige Hughes					
DRAWN 38000					
CUSTOMER: _____					
PROJECT: 15000G UL 2085 FIREGUARD					
38000 LBS.			REV	SHEET 1/1	



HUGHES TANK COMPANY, INC.

O: (972) - 366 - 8684
F: (972) - 366 - 3130

2900 N. FM 157
VENUS, TX 76084

P.O. BOX 570
VENUS, TX 76084

DESIGN: Fabricated per UL 2085 specifications double wall construction.

- Air test are no less than 3 PSI and no more than 5 PSI.
- Primary tank to be tested alone. Secondary tank to be pressure tested with primary tank. This shall be accomplished by bleeding air from the primary tank to the secondary tank.



972-366-8684
Venus, Texas

DESIGN: FABRICATED PER UL-2085 SPECIFICATIONS
MEETS 2001 CBC REQUIREMENTS
MEETS 1997 ICBO UBC REQUIREMENTS
BULLET RESISTANT UNDER 1997 IFIC UFC STANDARD 79-7
IMPACT RESISTANT UNDER 1997 IFIC UFC STANDARD 79-7

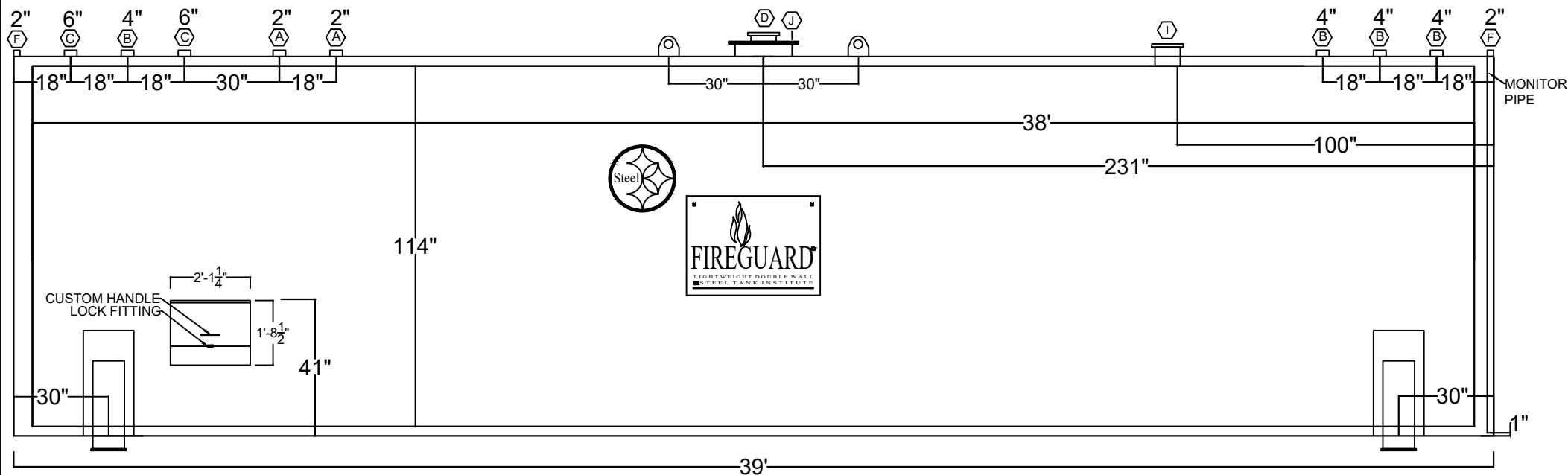
OPERATING PRESSURE: ATMOSPHERIC

NOTE: AT NO TIME SHALL THE PRESSURE IN THE SECONDARY TANK EXCEED THE PRESSURE IN THE PRIMARY TANK.

APPROVE DRAWING

SIGN: _____

DATE: _____



PROJECT: 20K UL 2085

CUSTOMER: _____

WEIGHT

- MATERIAL: A36 MILD CARBON STEEL -EST WEIGHT 46,000 LBS.

- INTERNAL: SURFACE PREP - CLEAN OF DEBRIS

- EXTERNAL: SURFACE PREP - SSPC-SP6 (COMMERCIAL BLAST)

- EXTERNAL: PAINTED WHITE 940 POLYURETHANE

- INTERSTITIAL SPACE: PREMIX CONCRETE

LABELS

- UL 142 & UL 2085

DATE

- NOVEMBER 11, 2019

TEST

- INNER TANK: 5PSIG HYDROSTATIC

- OUTER TANK: HYDROSTATIC

- PRESSURE TEST: 3-5 PSI

This drawing may contain **CONFIDENTIAL** information and is intended ONLY for the use of the specific individuals to which it is addressed.

(A)	COUPLING	2"	2" THREADED FITTING	PRIMARY
(B)	COUPLING	4"	4" THREADED FITTING	PRIMARY
(C)	COUPLING	6"	6" THREADED FITTING	PRIMARY
(D)	COUPLING	10"	10" EMERGENCY VENT	PRIMARY
(E)	COUPLING	LL	LIFTING LUG	PRIMARY
(F)	COUPLING	2"	2" INTERSTITIAL FITTING	SECONDARY
(G)	COUPLING	4"	4" THREADED FITTING	SECONDARY
(H)	COUPLING	6"	6" THREADED FITTING	SECONDARY
(I)	COUPLING	10"	10" EMERGENCY VENT	SECONDARY
(J)	MANWAY	18"	18" PRIMARY MANWAY	PRIMARY

PREPARED BY: *Barley Yandell*

