

Record Detail * (This section is required.)

Permit Type	Permit Number	Opened Date
Building/Residential/Misc/Tanks	B26002586	07/27/2026

Description of Work

SFD// INSTALL (3) 120 GAL ABOVE GROUND ASME PROPANE TANKS

[check spelling](#)

Address * (This section is required.)

Search Reset Clear Get Parcel & Owner

Street #	Street Name	Street Type
837	DAY	RD
Unit Type	Unit #	X Coordinate
--Select--		-76.9636
City	State	Zip Code
SYKESVILLE	MD	21784
Primary		Yes

Approved
7/30/26
A

Parcel * (This section is required.)

Search Reset Clear Get Address & Owner

GIS ID *	Parcel	Parcel Area	Land Value	Improved Value	Exemption Value	Plan Area
833329		3.08	170600	1252900	0	RURAL

Legal Description

LOT 4 3.087 A [] 837 DAY RD [] TALLEY PROP RS LTS 2, 3

[check spelling](#)

Block	Lot	Census Tract	Council Dist	Inspection Dist	Supervisor Dist	Map #	DAP Zone
		603000	5				
Plan Area	State Tax Id	Subdivision Name					
	1403341658						
Section	Area	Tax Map					
		9					
Grid	Zoning District	ADC Map					
9-4	RC-DEO	4693-F5					
SDP No.	Final Plan No.	WP File No.					
	F-04-050						
Record Plat No.	WS Contract No.	FDP No.			Primary		
					Yes		
Owner Occupied	Year Built	Historic District					
☐ Yes ☒ No	2006	☐ Yes ☒ No					
Historic District Registry No.	Stat Area	Flood Plain					
	3-01	☐ Yes ☒ No					
Building No							

Owner * (This section is required.)

Search Reset Clear

Name *

HONG

Address Line 1

837 DAY RD

Address Line 2

Address Line 3

Mail City
SYKESVILLE
Mail State
MD
Mail Zip Code
21784
Phone
484-401-4658
Primary
Yes
E-mail

Cell Number
Fax Number

Professionals (This section is not required.)

License # *	Business Name		
20100085886	GREAT VALLEY PROPANE INC.		
License Type *	First Name	Middle Name	Last Name
Propane Gs	SCOTT	ERIC	ANTKOWIAK
Primary	Address Line 1		
Yes	57 LANCASTER AVENUE		
	Address Line 2		
	City	State	ZIP Code
	MALVERN	PA	19355-0000
	Phone 1	Phone 2	Fax
	4104584767		4103742425
	E-mail		
	SANTKOWIAK@TEVISPROPANE.COM		

Applicant (This section is not required.)

Search As Owner As Lic. Prof As Contact

Type *	First Name	MI	Last Name
Applicant	MICHELLE		CLANCY
Relationship	Full Name		
Applicant	MICHELLE CLANCY		
Primary	Organization Name		
Yes	APPLIED & APPROVED PERMITS LLC		
	Street Address		
	P.O. BOX 310		
	Address Line 2		
	City	State	Zip Code
	PERRY HALL	MD	21128
	Phone	Cell	Fax
	443-340-1229		
	E-mail *		
	MICHELLE@APPLIEDANDAPPROVED.COM		

Addtl Info

Est Construction Cost *	Housing Units *	Number of Buildings *	Public Owned
800	0	0	No
Construction Type			
329 - Structures Other Than Buildings (Retaining Walls/Tents)			

TANK INFORMATION

RESIDENTIAL TANK INFORMATION

Capital Project-No Fee *	Capital Project Number	Fee Exempt *	Roadside Tree Project Permit *	Roadside Tree Permit #
☐ Yes ☒ No	(Text)	☐ Yes ☒ No	☐ Yes ☒ No	(Text)
Existing Use *	Number of Tanks Installed *	Number of Tanks Removed *		
SFD	3	(Number) 0		

smooth area in item contact with the soil.
 will be placed 2' apart with 4 rows for each strip. 2
 and 2 alternating rows down the center.
 a roll of matting ends and another begins, the end of
 strip shall overlap the upper end of the lower strip by 4".
 along. Reinforce the overlap with a double row of staples
 apart in a staggered pattern on either side.
 edge end of the matting line should be similarly
 with 2 double rows of staples.
 flow will enter from the edge of the matting then the area
 by the flow must be tiered-in.

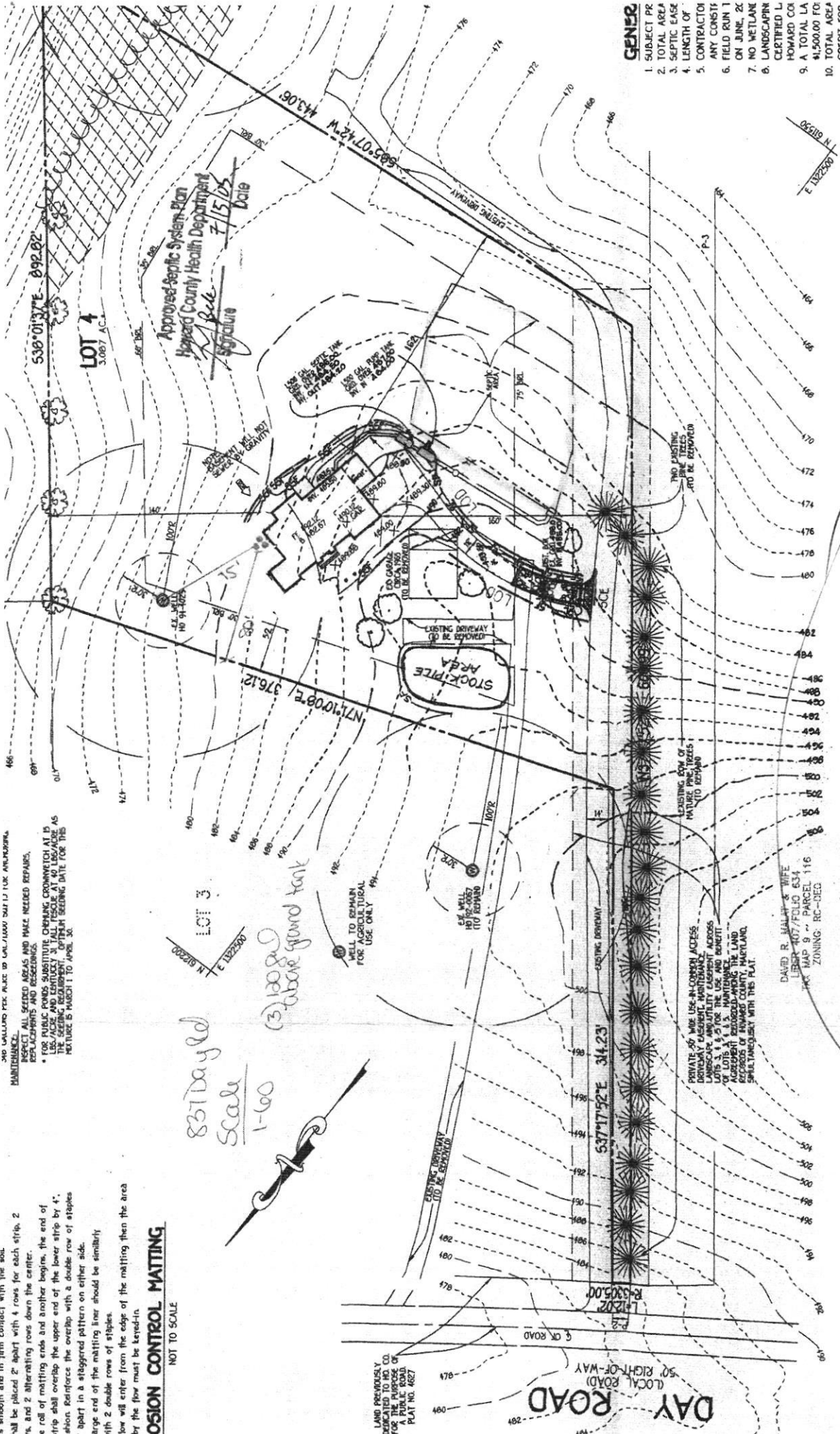
OSION CONTROL MATTING

NOT TO SCALE

837 Dayled
 Scale
 1-60

(3) 100 gal
 above ground tank

AND CALLING PER ALICE TO CAL/1000 DAILY FOR ANNUAL
 MAINTENANCE.
 INSPECT ALL SEEDED AREAS AND MAKE NEEDED REPAIRS.
 REPLACEMENTS AND RESEEDING.
 * USE FERTILIZER AND PESTICIDES AS RECOMMENDED BY THE
 USE, FERTILIZER AND PESTICIDE LABELS. DO NOT USE
 THE SEEDING EQUIPMENT, OPTIMUM SEEDING DATE FOR THIS
 MIXTURE IS MARCH 1 TO APRIL 30.



- GENERAL**
1. SUBJECT PR
 2. TOTAL AREA
 3. SEPTIC TANK
 4. LENGTH OF
 5. CONTRACTOR
 6. ANY CONSTR
 7. FIELD RUN 1
 8. ON JUNE 20
 9. NO WETLAND
 10. LANDSCAPING
 11. CERTIFIED L
 12. HOWARD CO
 13. A. TOTAL LA
 14. 41,500.00 FO
 15. TOTAL AREA
 16. CREDIT FOR

Approved for LP tank
 B26002586
 AA 7/30/26



STEEL TANKS & CYLINDERS FOR LP GAS SYSTEMS



100 LB
(POL VALVE)
1428



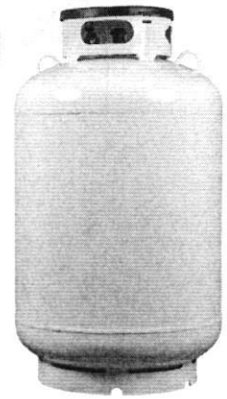
100 LB
(MULTI-VALVE)
1436



28.6 GALLON ASME
Manchester's 'MINI'
68143



57 GALLON ASME
6765.11
200 LB DOT
14205TC.11



118 GALLON ASME
6762.11
420 LB DOT
1499TC.11

STANDARD

	100 LB	200 LB	420 LB	28.6 GAL "MINI"	57 GAL	118 GAL
SIZE (LB)						
LPG CAPACITY (GAL)	22.9	45.6	95.9	22.9	45.6	95.9
WATER CAPACITY (LB)	238	476	1000	28.5 GAL	57 GAL	118 GAL
OVERALL HEIGHT (IN)	46.6	41.9	53.8	37.1	41.9	53.8
BODY HEIGHT (IN)	41	34.1	45.6	29.8	34.1	45.6
CYLINDER DIAMETER (IN)	15.1	24	30	18	24	30
BASE DIAMETER (IN)	14	20	23.1	15.5	20	23.1
TARE WEIGHT (LB)	71	152	278	85	188	291
STANDARDS SPECIFICATION	4BW240	4BW240	4BW240	ASME	ASME	ASME
VALVE	POL (VAPOR OR LIQUID) MULTI-VALVE	CGA-510	CGA-510	CGA-510	CGA-510	CGA-510
SIGHT GAUGE	N/A	YES	YES	YES	YES	YES
COLOR	DOT-GRAY / TC-WHITE	WHITE	WHITE	WHITE	WHITE	WHITE
PALLET QUANTITY	18	16	9	20	16	9

METRIC

	100 LB	200 LB	420 LB	28.6 GAL "MINI"	57 GAL	118 GAL
SIZE (LB)						
LPG CAPACITY (L)	87	172.9	363	86.6	172.9	363
WATER CAPACITY (KG)	108	216	450	108.3	216	450
OVERALL HEIGHT (MM)	1184	1064	1366	942	1064	1366
BODY HEIGHT (MM)	1041	865	1159	756	865	1159
CYLINDER DIAMETER (MM)	383	610	762	457	610	762
BASE DIAMETER (MM)	356	508	587	394	508	587.0
TARE WEIGHT (KG)	31.8	85.3	126.1	38.6	85.3	132.0
STANDARDS SPECIFICATION	4BW240	4BW240	4BW240	ASME	ASME	ASME
VALVE	POL (VAPOR OR LIQUID) MULTI-VALVE	CGA-510	CGA-510	CGA-510	CGA-510	CGA-510
SIGHT GAUGE	N/A	YES	YES	YES	YES	YES
COLOR	DOT-GRAY / TC-WHITE	WHITE	WHITE	WHITE	WHITE	WHITE
PALLET QUANTITY	18	16	9	20	16	9



STEEL TANKS & CYLINDERS FOR LP GAS SYSTEMS



Manchester Tank & Equipment's portable propane storage tanks and cylinders are perfect for temporary heating, fueling propane appliances and other outdoor living applications.

Features:

- TC/DOT cylinders can be transported with 80% of total container volume - ASME can be transported with a maximum of 5%
- DOT retest periods are 12 years after manufacturing, then each 5 year period thereafter
- TC retest period is every 10 years
- ASME code does not mandate a retest period
- Carbon steel construction with powder coat paint for maximum rust protection
- 200 lb./420 lb. vessels are vacuum purged to save time and cost in preparation for customer use
- Heavier material for strength, protection and longer life in the field
- Larger lifting lugs to accommodate large lift hooks on 200 lb. & 420 lb. (standard)
- Collar and valves oriented for ease of manifolding
- #54 liquid level outage valve orifice
- Durable, rust-proof and dent-proof HDPE (High Density Polyethylene) lids have a 10 year guarantee
- Steel lids are available, if desired
- For aboveground use
- Made in the U.S.A.

Pressure Vessel Codes & Registration

- Cylinders comply with Department of Transportation (DOT) and Transport Canada (TC)
- Tanks designed and constructed in accordance with the ASME Section VIII Division I Code latest edition
- Registered with the National Board of Boiler & Pressure Vessels Inspectors
- Complies with NFPA 58
- Conforms to specs set forth by the Railroad Commission of Texas
- Registered with CRN (Canadian Registration Number)

Manchester Tank & Equipment Co.

1000 Corporate Centre Drive, Suite 300
Franklin, TN 37067

Customer Service

P: 800-926-2791 • F: 800-596-2284

www.manchestertank.com

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