

Record Detail * (This section is required.)

Permit Type	Permit Number	Opened Date
Building/Residential/Misc/Tanks	B26002602	07/28/2026
Description of Work		
SFD/ Install (1) 325-gallon underground propane tank		

[check spelling](#)

Address * (This section is required.)

Search	Reset	Clear	Get Parcel & Owner
Street #	Street Name	Street Type	
14581	MACCLINTOCK	DR	
Unit Type	Unit #	X Coordinate	Y Coordinate
--Select--		-77.0281	39.27779
City	State	Zip Code	Primary
GLENWOOD	MD	21738	Yes

7/30/26 - email request for
revised plan which
shows the septic
system. (RV)

8/3/26 - revised plan
rec'd. (RV)

Parcel * (This section is required.)

Search	Reset	Clear	Get Address & Owner			
GIS ID *	Parcel	Parcel Area	Land Value	Improved Value	Exemption Value	Plan Area
897375	125	2	381200	722900	341700	RURAL
Legal Description						
IMPS2 ACRES[]14581 MACCLINTOCK DR[]GLENWOOD						

[check spelling](#)

Block	Lot	Census Tract	Council Dist	Inspection Dist	Supervisor Dist	Map #	DAP Zone
		605601	5				
Plan Area	State Tax Id	Subdivision Name					
	1404321642						
Section	Area	Tax Map					
		21					
Grid	Zoning District	ADC Map					
21-4	RR-DEO	4812-F6					
SDP No.	Final Plan No.	WP File No.					
Record Plat No.	WS Contract No.	FDP No.	Primary				
			Yes				
Owner Occupied	Year Built	Historic District					
☐ Yes ☒ No	1907	☐ Yes ☒ No					
Historic District Registry No.	Stat Area	Flood Plain					
	4-09	☐ Yes ☒ No					
Building No							

Approved 8/3/26

[Signature]

Owner * (This section is required.)

Search	Reset	Clear
Name *		
HERIT		
Address Line 1		
15950 NORTH AVE		
Address Line 2		
PO BOX 482		
Address Line 3		

Mail City

WOODBINE

Mail State

MD

Mail Zip Code

21794

Phone

410-294-7855

Primary

Yes

E-mail

Cell Number

Fax Number

Professionals (This section is not required.)**License # ***

20100079809

License Type *

Propane Gs

Primary

Yes

Business Name

MID ATLANTIC COOPERATIVE SOLUTIONS DBA AERO ENERGY

First Name

RICHARD

Middle Name

THOMAS

Last Name

JARCY

Address Line 1

230 LINCOLN WAY EAST

Address Line 2**City**

NEW OXFORD

State

PA

ZIP Code

17350-0000

Phone 1

2406744592

Phone 2

717-624-5809

Fax**E-mail**

RJARCY@AEROENERGY.COM

Applicant (This section is not required.)

Search

As Owner

As Lic. Prof

As Contact

Type *

Applicant

Relationship

Applicant

Primary

Yes

First Name

David

MI**Last Name**

dannenfeldt

Full Name

steve dannenfeldt

Organization Name

Aero Energy

Street Address

230 lincoln way East

Address Line 2**City**

New Oxford

State

PA

Zip Code

17350

Phone

301-606-8052

Cell**Fax****E-mail ***

dfrazier@aeroenergy.com

Addtl Info**Est Construction Cost ***

6000

Housing Units *

0

Number of Buildings *

0

Public Owned

No

Construction Type

329 - Structures Other Than Buildings (Retaining Walls/Tents)

TANK INFORMATION**RESIDENTIAL TANK INFORMATION****Capital Project-No Fee ***☐ Yes ☒ No**Capital Project Number**

(Text)

Fee Exempt *☐ Yes ☒ No**Roadside Tree Project Permit *****Roadside Tree Permit #**☐ Yes ☒ No

(Text)

Existing Use *

SFD

Number of Tanks Installed *

1

(Number)

Number of Tanks Removed *

0

(Number)

MACCLINTOCK DRIVE

50' R/W PLAT 3708

50 FT

MACADAM ROADWAY

TANK 35 FT FROM HOUSE

S 53°10'51" E 376.00'

100 FT

23188/375
2.00 AC.±

#14581
2 STORY
FRAME

COV
PORCH

20'

42.3'

20'

39.5'

29.1'

40'

ENCL
DECK

WOOD
WALK

CONC

12'x16'

SHED

52'±

47'±

38'±

12'±

33'±

24.8'

21'

GARAGE

BARN

125 FT

LOT 23
PLAT 3707

PIPE
FOUND

200 FT

SEPTIC

100 FT

50' BRL

30' BRL

10' BRL

188'±

95'±

UTILITY
POLE

GRAVEL
DRIVE

COV
PORCH

73'±

5'x7'

WELL

HOUSE

48'±

10' BRL

30' BRL

10' BRL

23188/375

P.O.B.

23188/375

LOT 24
PLAT 3708

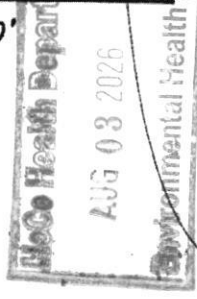
175

N 53°10'51" W 398.07'

175

N 36°49'09" E 225.10'

10' BRL



The purpose of this drawing is to locate, describe, and represent the positions of buildings and substantial improvements affecting the property shown hereon, being known as:
#14581 MACCLINTOCK DRIVE
as described in a deed recorded among the Land Records of Howard County, Maryland in Liber 25188, folio 375

This is to certify that I either personally prepared or was in responsible charge over the preparation of this drawing and the surveying work reflected in it, all set forth in Regulation .12 of Chapter 09.13.06 of the Code of Maryland Annotated Regulations.

This is page one of a two page document. The advice found on the affixed page is an integral part of this drawing, and is not valid without all pages.

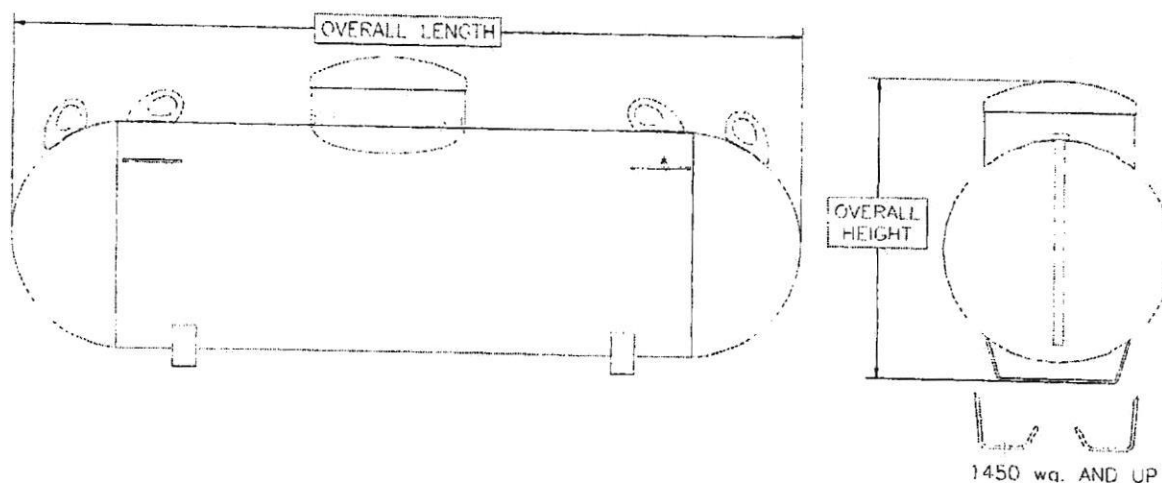
LOCATION DRAWING
14581 MACCLINTOCK DRIVE
4th ELECTION DISTRICT
HOWARD COUNTY, MARYLAND



NTT Associates, Inc.
16205 Old Frederick Rd.
Mt. Airy, Maryland 21771
Phone: (410) 442-2031
Fax: (410) 442-1315
www.nttsurveyors.com

Scale: 1" = 60'
Date: 5/8/2026
Field By: SCK
Drawn By: SCK
File No.: MISC 17627
Page No.: 1 of 2

Quality Steel Corporation UG Propane Tanks



APPROXIMATE UNDERGROUND VESSEL DIMENSIONS AND SPECIFICATIONS

WATER CAPACITY	DIAMETER (OD)	HEAD TYPE	OVERALL LENGTH	OVERALL HEIGHT		LEG** WIDTH	WEIGHT (lbs.)	***QUANTITY	
				UGSR	UGLR			FULL LOAD	PER STACK
120 wg.	24"	Ellip.	5'-8"	3'-10"	4'-5"	1'-1 1/2"	260	48 60	6 10
250 wg.	30"	Hemi.	7'-10"	4'-6"	5'-1"	1'-5"	480	30 42	5 7
320 wg.	30"	Hemi.	9'-7"	4'-6"	5'-1"	1'-5"	620	25 35	5 7
500 wg.	37 1/2"	Hemi.	10'	5'	5'-7"	1'-8"	950	25	5
1000 wg.	41"	Hemi.	16'	5'-3"	5'-10"	1'-8"	1,800	15	5
1450 wg.	46 1/2"	Ellip.	17'-4"	5'-9"	6'-4"	1'-9"	2,650	12	4
1990 wg.	46 1/2"	Ellip.	23'-11"	5'-9"	6'-4"	1'-9"	3,550	8	4

Dimensions and specifications shown are approximate. Individual vessels may vary.

* Dual lifting lugs for 500 and 1000 wg. standard tanks.

** Leg widths and spacing may vary based on mfg. location. Check with your salesperson for details. 120, 250, 320 wg. standard tanks - no holes in legs (one center hole on request). 500 and 1000 wg. standard tanks - 2 holes 16" on center. 1450 wg. and up as shown above.

*** Full load and stack quantities vary by shipping location. Check with your salesperson for details.

General Specifications

- Conforms to the latest edition of ASME Rules for Construction of Pressure Vessels, Section VIII, Division 1. Complies with NFPA 58.
- Rated at 250 psig from -20° F to 125° F. All vessels registered with National Board. Some standard vessels available with CRN (Canadian Registration Number).
- Vessels shipped with durable ready-to-bury coating. Vessels, depending on manufacturing location, are either powder coated with phenolic epoxy or primed with liquid epoxy and coated with liquid urethane top coat - all providing a durable ready-to-bury coating.
- All vessels are shipped vacuum pre-purged to enable simplified first fill of the vessel.
- Green composite dome provides large working space and is resistant to the elements. Anode stud attached to riser pipe to enable ease of cathodic connection.

Applicable federal, state, or local regulations may contain specific requirements for protective coatings and cathodic protection. The purchaser and installer are responsible for compliance with all federal, state, local and NFPA industry regulations, including proper purging for first fill per NGPA 133-89(a). Cathodic protection required. Coating must be continuous and uninterrupted and must comply with an local, state or national code.