

**COMPLETE THIS FORM WHEN DROPPING OFF ANY
CORRESPONDENCE AND/OR PLANS TO THE HOWARD COUNTY
DEPARTMENT OF INSPECTIONS, LICENSES AND PERMITS COUNTER:**

Date: 5/15/20

To: Plan Review
(Person's Name and Division)

From: Anthony Dursio Thompson 695 (443) 826-0506
(Your Name, Company Name and Telephone Number)

Subject: Project name Thompson 695

Project site address 14285 010 Frederick Road

Permit # B 20000246 SDP # _____

Other information pertinent to this project _____

RECEIVED
MAY 07 2020
PLAN REVIEW DIVISION

☒ Please check the attachments below that you are submitting with this transmittal:

☐ Letter of response to address plan review comment letter

☒ Revised plans and/or revised details: When submitting for a complete re-review, duplicate sets shall be submitted.

☐ Letter Summarizing Changes

☐ Energy conservation calculations

☒ Copies of Plot Plan (be specific).

Need to revise Tank location.

☐ Health Department Request ☐ DPZ/ DED Request ☐ Applicant's Request

☐ Two sets of single family dwelling model plans to be placed on permanent file: Model name and/or # _____

☒ Other Inspection failed

Contact Person Information: (Required)

Anthony Dursio
Please Print Name

Telephone No: 443-826-0506

E-Mail Address: Adursio@Thompson695.com

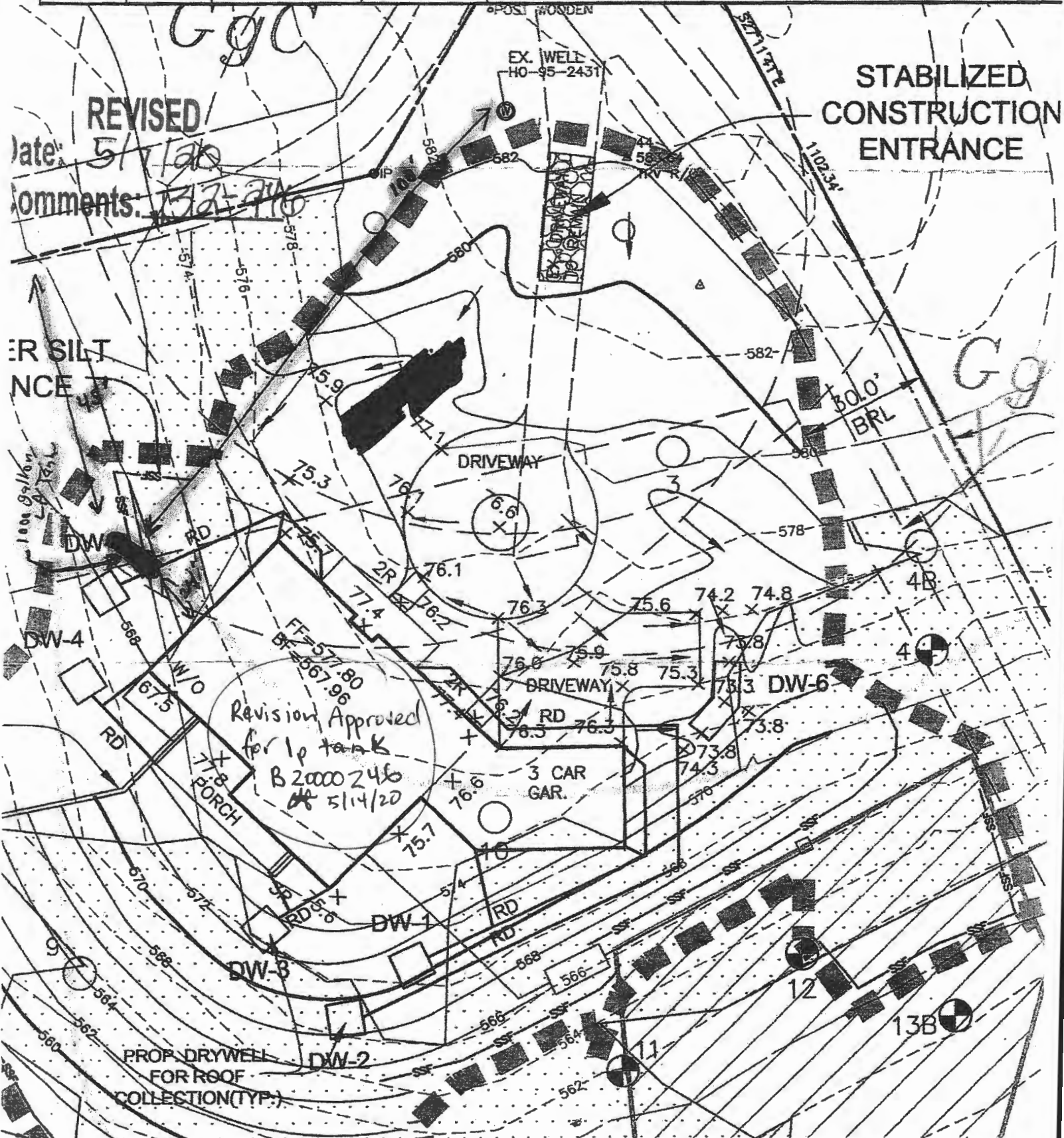
PLEASE ASSURE ALL DOCUMENTS AND/OR REVISIONS ARE APPROPRIATELY SIGNED AND SEALED, IF NECESSARY, BY A LICENSED ARCHITECT OR ENGINEER. PLEASE BE ADVISED THAT INSUFFICIENT INFORMATION MAY RESULT IN THE DELAY OF REVIEW BY THE PLANS EXAMINER. THE DEPARTMENT OF INSPECTIONS, LICENSES AND PERMITS WILL CONTACT YOU IF THERE IS A PROBLEM. IN ADDITION, ONCE THE BUILDING PERMIT IS APPROVED BY THE PLAN REVIEW DIVISION AND ALL OTHER REQUIRED SIGNATORY AGENCIES, AND THE BUILDING PERMIT IS READY FOR ISSUANCE, THE PERMIT DIVISION WILL NOTIFY THE APPROPRIATE CONTACT PERSON FOR PERMIT PICK UP. ALL PERMIT STATUS INQUIRIES SHALL BE DIRECTED TO THE PERMIT DIVISION AT 410-313-2455. CODE RELATED QUESTIONS AND PLAN REVIEW INQUIRIES SHALL BE DIRECTED TO THE PLAN REVIEW DIVISION AT 410-313-2436. PLEASE ALLOW A MINIMUM OF FIVE (5) WORKING DAYS FOR ANY PLAN SUBMITTALS TO BE REVIEWED. THANK YOU.

Received by _____

CC: P12
Heath
RA 5/14/20

50:1

SOILS CHART - SOIL SURVEY HOWARD COUNTY, MARYLAND				
SYMBOL	HYDRIC	HYDROLOGIC GROUP	ALTERNATE GROUP	NAME
GaC		B		GAILA LOAM, 8 TO 15 PERCENT SLOPES
GnB*	YES	C	D	GLENVILLE-BAILE SILT LOAM, 0 TO 8 PERCENT SLOPES
MaD		B		MANOR LOAM, 15 TO 25 PERCENT SLOPES





Building Permit Application

Howard County Maryland
Department of Inspections, Licenses and Permits
3430 Court House Drive
Permits: 410-313-2455
www.howardcountymd.gov

Date Received: 1/23/2020

Permit No.: B20000246
Walter J. Janssen

Building Address: 14205 Old Frederick Rd
City: Cockeysville State: MD Zip Code: 21273
Suite/Apt. # SDP/WP/BA #:
Subdivision:
Lot: Tax Map: Parcel:

Existing Use: SF Dwelling
Proposed Use: SF Dwelling
Estimated Construction Cost: \$ 5000.00
Description of Work: Install 1000 gallon Under
ground L.D Tank.

Occupant/Tenant Name:
Was tenant space previously occupied? ☐ Yes ☐ No
Contact Name:
Address:
City: State: Zip Code:
Phone: Fax:
Email:

Property Owner's Name: E.E. Ransberger
Address:
City: State: Zip Code:
Phone: Fax:
Email:

Applicant's Name & Mailing Address, (if other than stated herein)
Applicant's Name: Thompson Gas
Address: 1600 Sparrow Point Rd.
City: Baltimore State: MD Zip Code: 21249
Phone: 443-985-5494 Fax:
Email: Aduro@ThompsonGas.com

Contractor Company: Thompson Gas
Contact Person: Anthony Dwise
Address: 1600 Sparrow Point Rd.
City: Baltimore State: MD Zip Code: 21249
License No.: 60903
Phone: 443-985-5494 Fax:
Email: Aduro@ThompsonGas.com

Engineer/Architect Company:
Responsible Design Prof.:
Address:
City: State: Zip Code:
Phone: Fax:
Email:

Commercial Building Characteristics	Residential Building Characteristics
Height:	<input checked="" type="checkbox"/> SF Dwelling <input type="checkbox"/> SF Townhouse
No. of stories:	Depth Width
Gross area, sq. ft./floor:	1 st floor:
Area of construction (sq. ft.):	2 nd floor:
Use group:	Basement:
	<input type="checkbox"/> Finished Basement
	<input type="checkbox"/> Unfinished Basement
	<input type="checkbox"/> Crawl Space
Construction type:	<input type="checkbox"/> Slab on Grade
<input type="checkbox"/> Reinforced Concrete	No. of Bedrooms:
<input type="checkbox"/> Structural Steel	Multi-family Dwelling
<input type="checkbox"/> Masonry	No. of efficiency units:
<input type="checkbox"/> Wood Frame	No. of 1 BR units:
<input type="checkbox"/> State Certified Modular	No. of 2 BR units:
	No. of 3 BR units:
	Other Structure:
	Dimensions:
	Footings:
Roadside Tree Project Permit	Roof:
<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	<input type="checkbox"/> State Certified Modular
Roadside Tree Project Permit #	<input type="checkbox"/> Manufactured Home

Utilities
Electric: <input type="checkbox"/> Yes <input type="checkbox"/> No
Gas: <input type="checkbox"/> Yes <input type="checkbox"/> No
Water Supply
<input type="checkbox"/> Public
<input checked="" type="checkbox"/> Private
Sewage Disposal
<input type="checkbox"/> Public
<input checked="" type="checkbox"/> Private
Heating System
<input type="checkbox"/> Electric <input type="checkbox"/> Oil
<input type="checkbox"/> Natural Gas <input checked="" type="checkbox"/> Propane Gas
<input type="checkbox"/> Other:
Sprinkler System:
<input type="checkbox"/> Yes <input type="checkbox"/> No
Grading Permit Number:
Building Shell Permit Number:

THE UNDERSIGNED HEREBY CERTIFIES AND AGREES AS FOLLOWS: (1) THAT HE/SHE IS AUTHORIZED TO MAKE THIS APPLICATION; (2) THAT THE INFORMATION IS CORRECT; (3) THAT HE/SHE WILL COMPLY WITH ALL REGULATIONS OF HOWARD COUNTY WHICH ARE APPLICABLE THERETO; (4) THAT HE/SHE WILL PERFORM NO WORK ON THE ABOVE REFERENCED PROPERTY NOT SPECIFICALLY DESCRIBED IN THIS APPLICATION; (5) THAT HE/SHE GRANTS COUNTY OFFICIALS THE RIGHT TO ENTER ONTO THIS PROPERTY FOR THE PURPOSE OF INSPECTING THE WORK PERMITTED AND POSTING NOTICES.

Applicant's Signature: [Signature]
Email Address: Aduro@ThompsonGas.com
Title/Company:

Print Name: Anthony Dwise
Date: 1/21/20
RECEIVED
JAN 23 2020

Checks Payable to: DIRECTOR OF FINANCE OF HOWARD COUNTY

PLEASE WRITE NEATLY & LEGIBLY
-FOR OFFICE USE ONLY-

LICENSES & PERMITS
DIVISION

AGENCY	DATE	SIGNATURE OF APPROVAL
State Highways		
Building Officials		
PSZA (Zoning)		
PSZA (Engineering)		
Health		

Is Sediment Control approval required for issuance? ☐ Yes ☐ No
☐ CONTINGENCY CONSTRUCTION START

DPZ SETBACK INFORMATION
Front:
Rear:
Side:
Side St:
All minimum setbacks met? <input type="checkbox"/> Yes <input type="checkbox"/> No
Is Entrance Permit Required? <input type="checkbox"/> Yes <input type="checkbox"/> No
Historic District? <input type="checkbox"/> Yes <input type="checkbox"/> No
Lot Coverage for New Town Zone:
SDP/Red-line approval date:

Filing Fee	\$
Permit Fee	\$ 100
Tech Fee	\$ 10
Excise Tax	\$
PSFS	\$
Guaranty Fund	\$
Add'l per Fee	\$
Total Fees	\$
Sub-Total Paid	\$
Balance Due	\$ 2545.3
Check	#

Distribution of Copies: White: Building Officials Green: PSZA, Zoning

Yellow: PSZA, Engineering

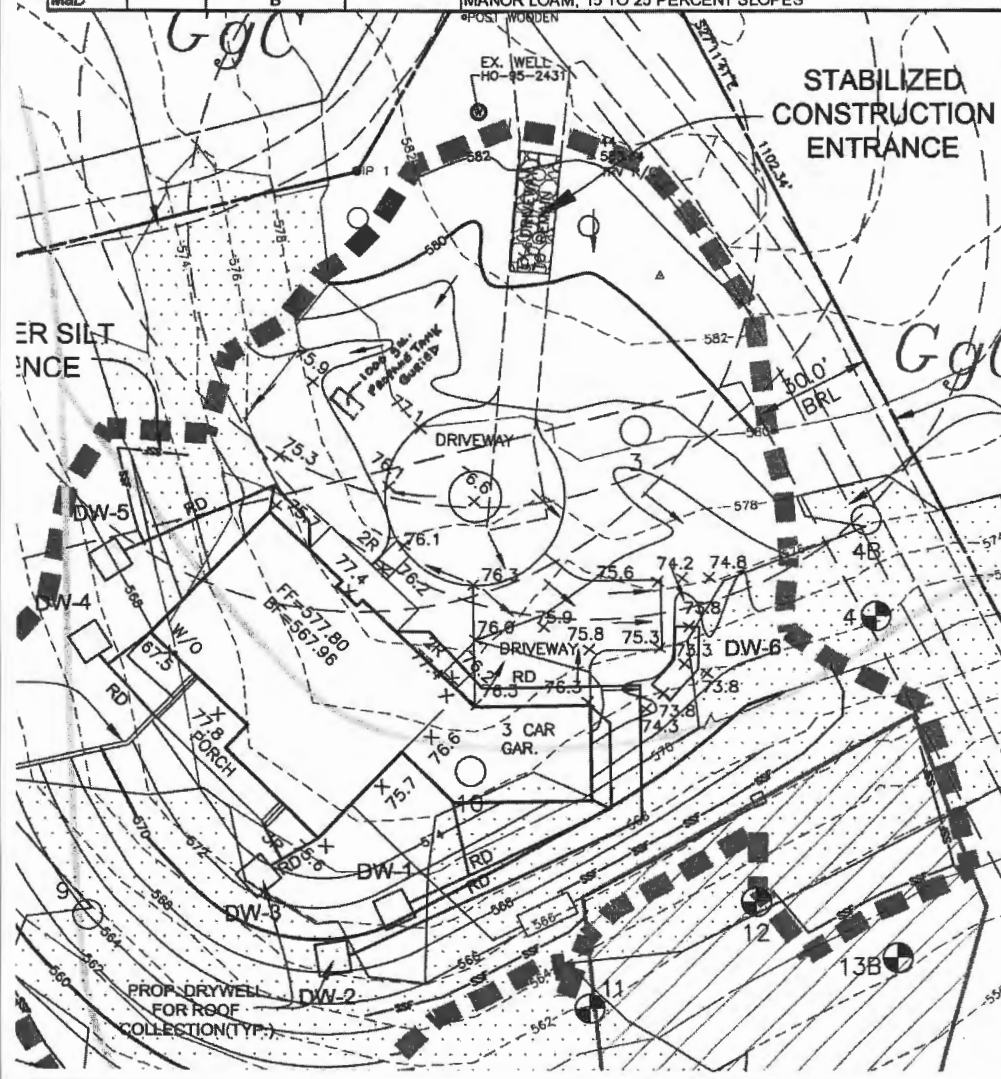
Pink: Health

Gold: SHA

T:\Operations\Updated Forms\BuildingPermitApplication03.29.2018.docx

* Paul *

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182

51 40 51

18"

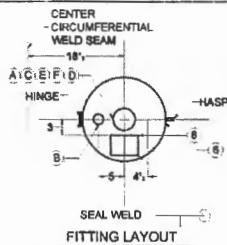
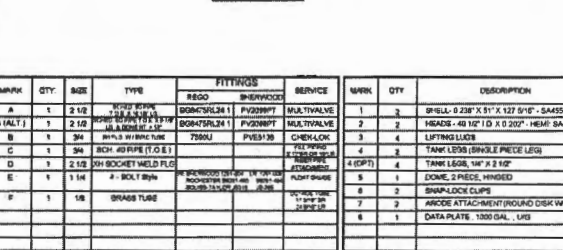
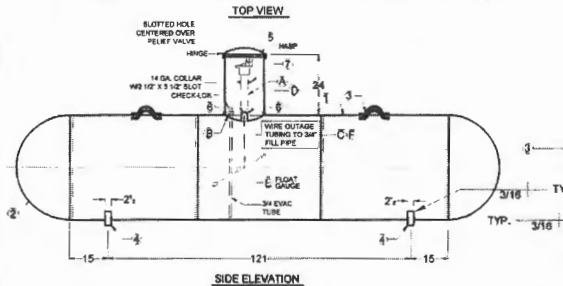
51 51

HINGE

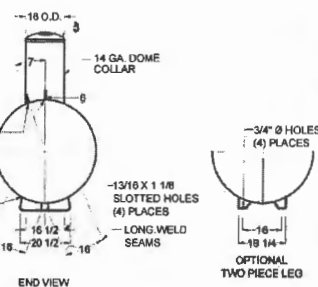
HASP

40 1/2 I.D.

30 151 30 3/16 TYP.



TANKS SOLD WITH COMPOSITE
DOME MUST HAVE UL MARK REMOVED
AND DATA REPORT CORRECTED



PART NO: 0110003X
0110004X

PART		QTY	SIZE	TYPE	FITTINGS		SERVICE	MARK	QTY	DESCRIPTION	DWG NO
A (ALT.)	1	2.12		TYPE 8000 RFLX	REGO	SHWROCK	MULTIPLANE	1	2	8" BELL & 238" X 1" X 137 3/8" - S45S1 (S4544)	
	1	2.10		8" BELL & 238" X 1" X 137 3/8" - S45S1 (S4544)	BONITRUBS-14	PIVOTFIT	MULTIPLANE	2	2	UBFIDE - 40 1/2" TO X 200" - HEMP S4544C	
B	1	34		8" BELL & 238" X 1" X 137 3/8" - S45S1 (S4544)	750JL	PW3130	CHEKLOCK	3	4	UBFIDE LUGS	D-2
C	1	24		8" BELL & 238" X 1" X 137 3/8" - S45S1 (S4544)	8" BELL & 238" X 1" X 137 3/8" - S45S1 (S4544)	8" BELL & 238" X 1" X 137 3/8" - S45S1 (S4544)	8" BELL & 238" X 1" X 137 3/8" - S45S1 (S4544)	4	2	8" TANK LUGS (SHIMBLE PLEGE LUGS)	D-3
D	1	1.02		8" BELL & 238" X 1" X 137 3/8" - S45S1 (S4544)	8" BELL & 238" X 1" X 137 3/8" - S45S1 (S4544)	8" BELL & 238" X 1" X 137 3/8" - S45S1 (S4544)	8" BELL & 238" X 1" X 137 3/8" - S45S1 (S4544)	4	2	TANK LUGS, 1/4" X 2" X 2"	D-3
E	1	1.14		8" BELL & 238" X 1" X 137 3/8" - S45S1 (S4544)	8" BELL & 238" X 1" X 137 3/8" - S45S1 (S4544)	8" BELL & 238" X 1" X 137 3/8" - S45S1 (S4544)	8" BELL & 238" X 1" X 137 3/8" - S45S1 (S4544)	4	2	8" TANK LUGS, 1/4" X 2" X 2"	D-3
F	1	1.08		8" BELL & 238" X 1" X 137 3/8" - S45S1 (S4544)	8" BELL & 238" X 1" X 137 3/8" - S45S1 (S4544)	8" BELL & 238" X 1" X 137 3/8" - S45S1 (S4544)	8" BELL & 238" X 1" X 137 3/8" - S45S1 (S4544)	4	2	8" TANK LUGS, 1/4" X 2" X 2"	D-3
G	1	1.08		8" BELL & 238" X 1" X 137 3/8" - S45S1 (S4544)	8" BELL & 238" X 1" X 137 3/8" - S45S1 (S4544)	8" BELL & 238" X 1" X 137 3/8" - S45S1 (S4544)	8" BELL & 238" X 1" X 137 3/8" - S45S1 (S4544)	4	2	8" TANK LUGS, 1/4" X 2" X 2"	D-3
H	1	1.08		8" BELL & 238" X 1" X 137 3/8" - S45S1 (S4544)	8" BELL & 238" X 1" X 137 3/8" - S45S1 (S4544)	8" BELL & 238" X 1" X 137 3/8" - S45S1 (S4544)	8" BELL & 238" X 1" X 137 3/8" - S45S1 (S4544)	4	2	8" TANK LUGS, 1/4" X 2" X 2"	D-3
I	1	1.08		8" BELL & 238" X 1" X 137 3/8" - S45S1 (S4544)	8" BELL & 238" X 1" X 137 3/8" - S45S1 (S4544)	8" BELL & 238" X 1" X 137 3/8" - S45S1 (S4544)	8" BELL & 238" X 1" X 137 3/8" - S45S1 (S4544)	4	2	8" TANK LUGS, 1/4" X 2" X 2"	D-3
J	1	1.08		8" BELL & 238" X 1" X 137 3/8" - S45S1 (S4544)	8" BELL & 238" X 1" X 137 3/8" - S45S1 (S4544)	8" BELL & 238" X 1" X 137 3/8" - S45S1 (S4544)	8" BELL & 238" X 1" X 137 3/8" - S45S1 (S4544)	4	2	8" TANK LUGS, 1/4" X 2" X 2"	D-3
K	1	1.08		8" BELL & 238" X 1" X 137 3/8" - S45S1 (S4544)	8" BELL & 238" X 1" X 137 3/8" - S45S1 (S4544)	8" BELL & 238" X 1" X 137 3/8" - S45S1 (S4544)	8" BELL & 238" X 1" X 137 3/8" - S45S1 (S4544)	4	2	8" TANK LUGS, 1/4" X 2" X 2"	D-3
L	1	1.08		8" BELL & 238" X 1" X 137 3/8" - S45S1 (S4544)	8" BELL & 238" X 1" X 137 3/8" - S45S1 (S4544)	8" BELL & 238" X 1" X 137 3/8" - S45S1 (S4544)	8" BELL & 238" X 1" X 137 3/8" - S45S1 (S4544)	4	2	8" TANK LUGS, 1/4" X 2" X 2"	D-3
M	1	1.08		8" BELL & 238" X 1" X 137 3/8" - S45S1 (S4544)	8" BELL & 238" X 1" X 137 3/8" - S45S1 (S4544)	8" BELL & 238" X 1" X 137 3/8" - S45S1 (S4544)	8" BELL & 238" X 1" X 137 3/8" - S45S1 (S4544)	4	2	8" TANK LUGS, 1/4" X 2" X 2"	D-3
N	1	1.08		8" BELL & 238" X 1" X 137 3/8" - S45S1 (S4544)	8" BELL & 238" X 1" X 137 3/8" - S45S1 (S4544)	8" BELL & 238" X 1" X 137 3/8" - S45S1 (S4544)	8" BELL & 238" X 1" X 137 3/8" - S45S1 (S4544)	4	2	8" TANK LUGS, 1/4" X 2" X 2"	D-3
O	1	1.08		8" BELL & 238" X 1" X 137 3/8" - S45S1 (S4544)	8" BELL & 238" X 1" X 137 3/8" - S45S1 (S4544)	8" BELL & 238" X 1" X 137 3/8" - S45S1 (S4544)	8" BELL & 238" X 1" X 137 3/8" - S45S1 (S4544)	4	2	8" TANK LUGS, 1/4" X 2" X 2"	D-3
P	1	1.08		8" BELL & 238" X 1" X 137 3/8" - S45S1 (S4544)	8" BELL & 238" X 1" X 137 3/8" - S45S1 (S4544)	8" BELL & 238" X 1" X 137 3/8" - S45S1 (S4544)	8" BELL & 238" X 1" X 137 3/8" - S45S1 (S4544)	4	2	8" TANK LUGS, 1/4" X 2" X 2"	D-3
Q	1	1.08		8" BELL & 238" X 1" X 137 3/8" - S45S1 (S4544)	8" BELL & 238" X 1" X 137 3/8" - S45S1 (S4544)	8" BELL & 238" X 1" X 137 3/8" - S45S1 (S4544)	8" BELL & 238" X 1" X 137 3/8" - S45S1 (S4544)	4	2	8" TANK LUGS, 1/4" X 2" X 2"	D-3
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S	1	1.08		8" BELL & 238" X 1" X 137 3/8" - S45S1 (S4544)	8" BELL & 238" X 1" X 137 3/8" - S45S1 (S4544)	8" BELL & 238" X 1" X 137 3/8" - S45S1 (S4544)	8" BELL & 238" X 1" X 137 3/8" - S45S1 (S4544)	4	2	8" TANK LUGS, 1/4" X 2" X 2"	D-3
T	1	1.08		8" BELL & 238" X 1" X 137 3/8" - S45S1 (S4544)	8" BELL & 238" X 1" X 137 3/8" - S45S1 (S4544)	8" BELL & 238" X 1" X 137 3/8" - S45S1 (S4544)	8" BELL & 238" X 1" X 137 3/8" - S45S1 (S4544)	4	2	8" TANK LUGS, 1/4" X 2" X 2"	D-3
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Z	1	1.08		8" BELL & 238" X 1" X 137 3/8" - S45S1 (S4544)	8" BELL & 238" X 1" X 137 3/8" - S45S1 (S4544)	8" BELL & 238" X 1" X 137 3/8" - S45S1 (S4544)	8" BELL & 238" X 1" X 137 3/8" - S45S1 (S4544)	4	2	8" TANK LUGS, 1/4" X 2" X 2"	D-3
AA	1	1.08		8" BELL & 238" X 1" X 137 3/8" - S45S1 (S4544)	8" BELL & 238" X 1" X 137 3/8" - S45S1 (S4544)	8" BELL & 238" X 1" X 137 3/8" - S45S1 (S4544)	8" BELL & 238" X 1" X 137 3/8" - S45S1 (S4544)	4	2	8" TANK LUGS, 1/4" X 2" X 2"	D-3
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AH	1	1.08		8" BELL & 238" X 1" X 137 3/8" - S45S1 (S4544)	8" BELL & 238" X 1" X 137 3/8" - S45S1 (S4544)	8" BELL & 238" X 1" X 137 3/8" - S45S1 (S4544)	8" BELL & 238" X 1" X 137 3/8" - S45S1 (S4544)	4	2	8" TANK LUGS, 1/4" X 2" X 2"	D-3
AI	1	1.08		8" BELL & 238" X 1" X 137 3/8" - S45S1 (S4544)	8" BELL & 238" X 1" X 137 3/8" - S45S1 (S4544)	8" BELL & 238" X 1" X 137 3/8" - S45S1 (S4544)	8" BELL & 238" X 1" X 137 3/8" - S45S1 (S4544)	4	2	8" TANK LUGS, 1/4" X 2" X 2"	D-3
AJ	1	1.08		8" BELL & 238" X 1" X 137 3/8" - S45S1 (S4544)	8" BELL & 238" X 1" X 137 3/8" - S45S1 (S4544)	8" BELL & 238" X 1" X 137 3/8" - S45S1 (S4544)	8" BELL & 238" X 1" X 137 3/8" - S45S1 (S4544)	4	2	8" TANK LUGS, 1/4" X 2" X 2"	D-3
AK	1	1.08		8" BELL & 238" X 1" X 137 3/8" - S45S1 (S4544)	8" BELL & 238" X 1" X 137 3/8" - S45S1 (S4544)	8" BELL & 238" X 1" X 137 3/8" - S45S1 (S4544)	8" BELL & 238" X 1" X 137 3/8" - S45S1 (S4544)	4	2	8" TANK LUGS, 1/4" X 2" X 2"	D-3
AL	1	1.08		8" BELL & 238" X 1" X 137 3/8" - S45S1 (S4544)	8" BELL & 238" X 1" X 137 3/8" - S45S1 (S4544)	8" BELL & 238" X 1" X 137 3/8" - S45S1 (S4544)	8" BELL & 238" X 1" X 137 3/8" - S45S1 (S4544)	4	2	8" TANK LUGS, 1/4" X 2" X 2"	D-3
AM	1	1.08		8" BELL & 238" X 1" X 137 3/8" - S45S1 (S4544)	8" BELL & 238" X 1" X 137 3/8" - S45S1 (S4544)	8" BELL & 238" X 1" X 137 3/8" - S45S1 (S4544)	8" BELL & 238" X 1" X 137 3/8" - S45S1 (S4544)	4	2	8" TANK LUGS, 1/4" X 2" X 2"	D-3
AN	1	1.08		8" BELL & 238" X 1" X 137 3/8" - S45S1 (S4544)	8" BELL & 238" X 1" X 137 3/8" - S45S1 (S4544)	8" BELL & 238" X 1" X 137 3/8" - S45S1 (S4544)	8" BELL & 238" X 1" X 137 3/8" - S45S1 (S4544)	4	2	8" TANK LUGS, 1/4" X 2" X 2"	D-3
AO	1	1.08		8" BELL & 238" X 1" X 137 3/8" - S45S1 (S4544)	8" BELL & 238" X 1" X 137 3/8" - S45S1 (S4544)	8" BELL & 238" X 1" X 137 3/8" - S45S1 (S4544)	8" BELL & 238" X 1" X 137 3/8" - S45S1 (S4544)	4	2	8" TANK LUGS, 1/4" X 2" X 2"	D-3
AP	1	1.08		8" BELL & 238" X 1" X 137 3/8" - S45S1 (S4544)	8" BELL & 238" X 1" X 137 3/8" - S45S1 (S4544)	8" BELL & 238" X 1" X 137 3/8" - S45S1 (S4544)	8" BELL & 238" X 1" X 137 3/8" - S45S1 (S4544)	4	2	8" TANK LUGS, 1/4" X 2" X 2"	D-3
AQ	1	1.08		8" BELL & 238" X 1" X 137 3/8" - S45S1 (S4544)	8" BELL & 238" X 1" X 137 3/8" - S45S1 (S4544)	8" BELL & 238" X 1" X 137 3/8" - S45S1 (S4544)	8" BELL & 238" X 1" X 137 3/8" - S45S1 (S4544)	4	2	8" TANK LUGS, 1/4" X 2" X 2"	D-3
AR	1	1.08		8" BELL & 238" X 1" X 137 3/8" - S45S1 (S4544)	8" BELL & 238" X 1" X 137 3/8" - S45S1 (S4544)	8" BELL & 238" X 1" X 137 3/8" - S45S1 (S4544)	8" BELL & 238" X 1" X 137 3/8" - S45S1 (S4544)	4	2	8" TANK LUGS, 1/4" X 2" X 2"	D-3
AS	1	1.08		8" BELL & 238" X 1" X 137 3/8" - S45S1 (S4544)	8" BELL & 238" X 1" X 137 3/8" - S45S1 (S4544)	8" BELL & 238" X 1" X 137 3/8" - S45S1 (S4544)	8" BELL & 238" X 1" X 137 3/8" - S45S1 (S4544)	4	2	8" TANK LUGS, 1/4" X 2" X 2"	D-3
AT	1	1.08		8" BELL & 238" X 1" X 137 3/8" - S45S1 (S4544)	8" BELL & 238" X 1" X 137 3/8" - S45S1 (S4544)	8" BELL & 238" X 1" X 137 3/8" - S45S1 (S4544)	8" BELL & 238" X 1" X 137 3/8" - S45S1 (S4544)	4	2	8" TANK LUGS, 1/4" X 2" X 2"	D-3
AU	1	1.08		8" BELL & 238" X 1" X 137 3/8" - S45S1 (S4544)	8" BELL & 238" X 1" X 137 3/8" - S45S1 (S4544)	8" BELL & 238" X 1" X 137 3/8" - S45S1 (S4544)	8" BELL & 238" X 1" X 137 3/8" - S45S1 (S4544)	4	2	8" TANK LUGS, 1/4" X 2" X 2"	D-3
AV	1	1.08		8" BELL & 238" X 1" X 137 3/8" - S45S1 (S4544)	8" BELL & 238" X 1" X 137 3/8" - S45S1 (S4544)	8" BELL & 238" X 1" X 137 3/8" - S45S1 (S4544)	8" BELL & 238" X 1" X 137 3/8" - S45S1 (S4544)	4	2	8" TANK LUGS, 1/4" X 2" X 2"	D-3
AW	1	1.08		8" BELL & 238" X 1" X 137 3/8" - S45S1 (S4544)	8" BELL & 238" X 1" X 137 3/8" - S45S1 (S4544)	8" BELL & 238" X 1" X 137 3/8" - S45S1 (S4544)	8" BELL & 238" X 1" X 137 3/8" - S45S1 (S4544)	4	2	8" TANK LUGS, 1/4" X 2" X 2"	D-3
AX	1	1.08		8" BELL & 238" X 1" X 137 3/8" - S45S1 (S4544)	8" BELL & 238" X 1" X 137 3/8" - S45S1 (S4544)	8" BELL & 238" X 1" X 137 3/8" - S45S1 (S4544)	8" BELL & 238" X 1" X 137 3/8" - S45S1 (S4544)	4	2	8" TANK LUGS, 1/4" X 2" X 2"	D-3
AY	1	1.08		8" BELL & 238" X 1" X 137 3/8" - S45S1 (S4544)	8" BELL & 238" X 1" X 137 3/8" - S45S1 (S4544)	8" BELL & 238" X 1" X 137 3/8" - S45S1 (S4544)	8" BELL & 238"				

REV	BY	DESCRIPTION	DATE
21	CDH	CORRECTED MARK "1" TO TWO SHELLS	6/15/02
22	CDH	REMOVED NAKT PRESSURE TO 250 PSI	8/30/02
23	CDH	DELETED DOUBLE LOG, ADDED BUMP LOG	9/10/02
24	CDH	REMOVED/ADDED BUMP LOGS DETAIL	10/15/02
25	CDH	ADDED SHOTS FOR BUC IN BOB ELEVATION	3/11/03
26	CDH	ADDED PLANT NAME DESCRIPTION	3/26/03
27	CDH	CORRECTED SHELL LENGTH	11/15/03
28	CDH	ADDED SHOTS SHELL OPTION	8/7/04
29	WJ	ADDED OPTION FOR SAW FLAMERS	8/24/05
30	WJ	REMOVED COMPANY NAME	1/29/07
31	WJ	CHANGED TO HARPON/PLATE	10/28/07
32	WJ	UPDATE NAME PLATE	06/09/12

	SER. NO. PSY	
	CERTIFIED BY: AMERICAN WELDING & TANK LLC FREIGHT, ODN, WEST JERSEY CITY, NJ	
	MAX. ALLOW. WORK. PRESS. 250 PSI @ 400 °F MIN. M.T. 20 °F @ 250 PSI PL. MNT. NO. 0 YEAR BEUILT 2001	
	U. S. S. 201 SER. NO. SY	
	LENGTH 192 IN. HEAD THK. 1/2 IN.	OUTSIDE DIA. 41 IN. SHELL THK. 238 IN.
	GROUNDED TYPE AUTOG LISTED CONTAINMENT ASSEMBLY POOL OF BOIL	SURFACE AREA 172 SQ. FT. HEAD DIA. HEMI WATER CAPACITY 1000 GALLONS
	THIS TANK CANNOT BE USED TO CONTAIN A PRODUCT HAZARDOUS TO LIFE OR PROPERTY AT 20 °F OR ABOVE AT 200 PSI DUE TO CORROSION. RPS FILL AT 80 °F @ 20 PSI.	

DATA PLATE DETAIL

GENERAL NOTES:

2. LIFTING LUGS DESIGNED FOR TOTAL LIFTING WEIGHT OF 27000
3. TOTAL EMPTY WEIGHT IS 12949
4. ALL DIMENSIONS ARE IN INCHES UNLESS OTHERWISE SPECIFIED
5. COMPLETE TANK DRIED TO REMOVE ALL MOISTURE
6. ALL WEIGHTS AND CAPACITIES ARE APPROXIMATE
7. EXTERIOR OF TANK TO BE GRIT BLASTED
8. PAINT PER SHOP ORDER
9. VACUUM PURGE TANK
10. DIMENSIONS ARE SUBJECT TO CHANGE WITH OUT NOTICE
(NON-PRESSURE RETAINING COMPONENTS ONLY)
11. THROAT AND ALL TANK SURFACES TO BE COATED WITH COMPOUND
SUITABLE FOR USE WITH U-GAS
12. FLOAT GAUGE TO BE INSTALLED WITH FLOAT ARM 45" OFF
LONGITUDINAL CENTERLINE OF TANK
13. DOUBLE LIFTING LUGS ON LONG RISSER TANKS ONLY

GENERAL SPECIFICATIONS

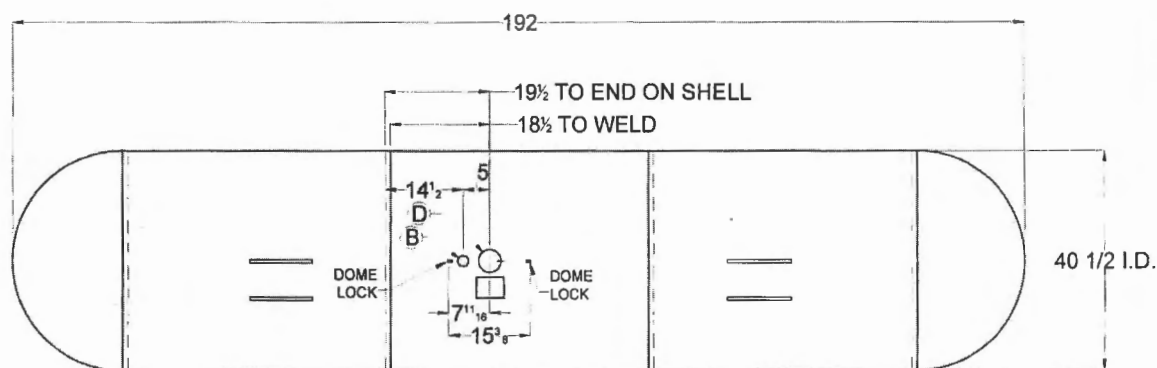
WATER CAPACITY (GALLONS)	1000
ALLOWABLE WORKING PRESSURE (PSIG)	280
JOINT EFFICIENCY: ASME UW-51 LONG SEAM	100 %
ASME UW-52 HEAD TO SHELL	80 %
HYDROSTATIC TEST PRESSURE (PSIG)	325
SURFACE AREA (SQ. FT.)	172
RELIEF VALVE SETTING (PSIG)	250
RELIEF DISCHARGE RATE - (GPM REQ'D)	1098
HEAT TREATMENT NOT REQUIRED	
CODE: ASME SECTION VIII DIV 1	
STANDARDS: UNDERWRITERS LABORATORIES INC	MM-5127
N.F.P.A. 66 LP GAS CODE	
MATERIAL SPECS: TANK FLANGES SA-105 or SA-181	
ADAPTER SA-105	
PIPE - SAE 316 OR SA188B	

1000 W.G. UNDERGROUND
PROPANE TANK-TYPE-AWT-UG

AMERICAN WELDING & TANK LLC

DATE	QUANTITY	APPROVED BY	ISSUE NO	REVISION
01/03/00	RAC	CDH	32	R-1000MW

UG STANDARD



TOP VIEW

MARK	QTY.	SIZE	HOLE DIAMETER
B	1	3/4	1 9/16
D	1	2 1/2	3 3/16

1000 W.G. UNDERGROUND PROPANE TANK-TYPE-AWT-UG				
AMERICAN WELDING & TANK LLC FITTING LAYOUT				
DATE 01/03/00	DESIGN RAC	ENGINEER COH	MARK 32	WORKSHEET R-1000MW

**COMPLETE THIS FORM WHEN DROPPING OFF ANY
CORRESPONDENCE AND/OR PLANS TO THE HOWARD COUNTY
DEPARTMENT OF INSPECTIONS, LICENSES AND PERMITS COUNTER:**

Date: 05/05/2020

To: Health Plan Review
(Reviewer/Requestor's Name) (Division)

From: Anthony Durso (443) 826-5494
(Your Name, Company Name) (Phone Number)

Subject: Project name Thompson Gas
Project site address 14285 Old Frederick RD
Permit # B20000246 SDP # _____
Other information pertinent to this project _____

✓ Please check the attachments below that you are submitting with this transmittal:

- ☐ Letter of response to address plan review comment letter
- ☒ Revised plans and/or revised details: When submitting for a complete re-review, duplicate sets shall be submitted.
- ☐ Letter Summarizing Changes
- ☐ Energy conservation calculations
- ☒ Copies of Plot Plan Revised Plot Plan with tank location & distance.
(be specific).
- ☐ Health Department Request ☐ DPZ/ DED Request ☐ Applicant's Request
- ☐ Two sets of single-family model plans to be placed on permanent file: Model Name/ # _____
- ☒ Other Inspectors request

Contact Person Information: (Required)

Anthony Durso Telephone No: (443) 826-0506
Please Print Name E-Mail Address: adurso@thompsonsgas.com

PLEASE ASSURE ALL DOCUMENTS AND/OR REVISIONS ARE APPROPRIATELY SIGNED AND SEALED, IF NECESSARY, BY A LICENSED ARCHITECT OR ENGINEER. PLEASE BE ADVISED THAT INSUFFICIENT INFORMATION MAY RESULT IN THE DELAY OF REVIEW BY THE PLANS EXAMINER. THE DEPARTMENT OF INSPECTIONS, LICENSES AND PERMITS WILL CONTACT YOU IF THERE IS A PROBLEM. IN ADDITION, ONCE THE BUILDING PERMIT IS APPROVED BY THE PLAN REVIEW DIVISION AND ALL OTHER REQUIRED SIGNATORY AGENCIES, AND THE BUILDING PERMIT IS READY FOR ISSUANCE, THE PERMIT DIVISION WILL NOTIFY THE APPROPRIATE CONTACT PERSON FOR PERMIT PICK UP. ALL PERMIT STATUS INQUIRIES SHALL BE DIRECTED TO THE PERMIT DIVISION AT 410-313-2455 OPTION #4 OR BY VISITING MYHOWARD.INFO. CODE RELATED QUESTIONS AND PLAN REVIEW INQUIRIES SHALL BE DIRECTED TO THE PLAN REVIEW DIVISION AT 410-313-2436. PLEASE ALLOW A MINIMUM OF FIVE (5) WORKING DAYS FOR ANY PLAN SUBMITTALS TO BE REVIEWED. THANK YOU.

Received by _____

Health: AD
5/26/20

RECEIVED

MAY 06 2020

White-Plan Review / Yellow-Applicant / Pink-Permit Division
T:\Operations\Updated forms\HoCoTransmittalForm04.2020

LICENSES & PERMITS
DIVISION

**COMPLETE THIS FORM WHEN DROPPING OFF ANY
CORRESPONDENCE AND/OR PLANS TO THE HOWARD COUNTY
DEPARTMENT OF INSPECTIONS, LICENSES AND PERMITS COUNTER:**

Date: 04/30/2020

To: Ms. Debbie Whalen Plan Review
(Reviewer/Requestor's Name) (Division)

From: Vogel Engineering + Timmons Group (410) 461-7666
(Your Name, Company Name) (Phone Number)

Subject: Project name Fulton Manor Valley - Lot 8
Project site address 12155 Fulton Estates Court
Permit # B19004060 SDP # _____
Other information pertinent to this project Revised plot plan showing propane tank location

✓ Please check the attachments below that you are submitting with this transmittal:

- ☐ Letter of response to address plan review comment letter
- ☒ Revised plans and/or revised details: When submitting for a complete re-review, **duplicate sets shall be submitted.**
- ☒ Letter Summarizing Changes
- ☐ Energy conservation calculations
- ☒ Copies of Revised Lot 8 Plot Plan (be specific).
☒ Health Department Request ☐ DPZ/ DED Request ☐ Applicant's Request
- ☐ Two sets of single-family model plans to be placed on permanent file: Model Name/ # _____
- ☐ Other _____

Contact Person Information: (Required)

Matthew Ahearn (410) 461-7666
Please Print Name Telephone No:
E-Mail Address: matt.ahearn@timmons.com

PLEASE ASSURE ALL DOCUMENTS AND/OR REVISIONS ARE APPROPRIATELY SIGNED AND SEALED, IF NECESSARY, BY A LICENSED ARCHITECT OR ENGINEER. PLEASE BE ADVISED THAT INSUFFICIENT INFORMATION MAY RESULT IN THE DELAY OF REVIEW BY THE PLANS EXAMINER. THE DEPARTMENT OF INSPECTIONS, LICENSES AND PERMITS WILL CONTACT YOU IF THERE IS A PROBLEM. IN ADDITION, ONCE THE BUILDING PERMIT IS APPROVED BY THE PLAN REVIEW DIVISION AND ALL OTHER REQUIRED SIGNATORY AGENCIES, AND THE BUILDING PERMIT IS READY FOR ISSUANCE, THE PERMIT DIVISION WILL NOTIFY THE APPROPRIATE CONTACT PERSON FOR PERMIT PICK UP. ALL PERMIT STATUS INQUIRIES SHALL BE DIRECTED TO THE PERMIT DIVISION AT 410-313-2455 OPTION #4 OR BY VISITING MYHOWARD.INFO. CODE RELATED QUESTIONS AND PLAN REVIEW INQUIRIES SHALL BE DIRECTED TO THE PLAN REVIEW DIVISION AT 410-313-2436. PLEASE ALLOW A MINIMUM OF FIVE (5) WORKING DAYS FOR ANY PLAN SUBMITTALS TO BE REVIEWED. THANK YOU.

Received by _____

Heath: *KA* 5/12/20

** approved online review*