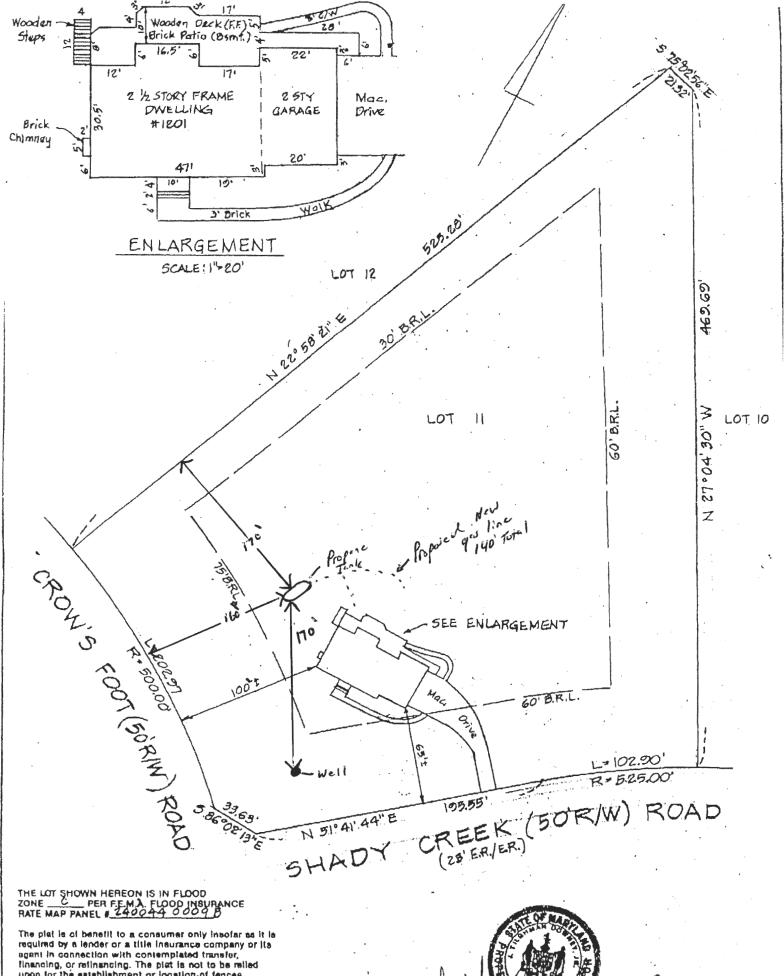
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Building Address 1201 Sheely	Creek RD.	Property Owner's Nam	e Don S	deber-
MarrioHtville MA ZI	Address 1201 Shuly Creek R.D.			
Suite/Apt. #: SDP/WP/Perition #:		City Merriathsville State MD Zip Code 21104		
		Harne Phone (110-7-99-7667) Work Phone		
Section Area Lot Lot Lot Lot		Applicant's Name & Mailing Address, (if other than stated hereon):		
Section Area / A				
Zoning Map Coordinates Lat size 3.09		Phone Fax		
Existing Uso howe her	tins	Contractor Company	Thomason (âs.
Proposed Use house horethe and pades light		Contact Person Steve Tracen		
Estimated Construction Cost \$.500		Address 670x Old National Pite		
Description of Work Inthalting 330 galler undersoul		. _		
propose Tink		City Econibure State /n à. Zip Code 2/7/5		
		Phone 35/- 432-6611 Fex 36/-432-7147		
Occupent or Tenam Bon Steber		Engineer or Architect Company		
Contact Norme Don Stober		Contact Person		
Address 1201 Shely Creek C.D.		Address		
City M-Mb/Sv:llc State M b Zip Code & 1104		City State Zip Code		
Phone U/U-299-7667 Fex		Phone Fex		
BUILDING DESCRIPTION -	COMMERCIAL.	BUILDING DESCRIPTION - RESIDENTIAL		
Building Characteristics	Utilities	Philding Cha	racterística	trijities
fleight:	Water Supply:	SF Dwelling D SF T		Water Shipply: Public
No. of stories:	Public Private	Let Roor:	Width	1 Private
	Sowage Disposal:	2nd Book;		Sewago Dispelial: Public
Gross area, sq. ft. per floor:	Private	Basement: Funded Disservent () Unfi	rished Rapeson (C)	Trivate
	Electric Yes No	No. of Bodycoms	Cleade Ci	Chas Yes No D
Use group:	Gan; Yest□ No □	Malti-family dwellings: Ma. of efficiency units:		Ficeting System
Construction type:	Reating System; Electric O Oil O	No. of 1 BR units:		Electric C Oil C
Reinforced Concrete Structural Steel	Natural Gas [] Process Gas []	No. of 1 BR units:		Propert Gas El
Massany Wood Frame	Sprinkler system: N/A []	Other Structure:		Sprinkler system: N/A Q
- William Pristor	Full	Foreign:		NEFA #13R
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V. Minn Every same		- 0		



upon for the establishment or location of fencee, gerages, buildings, or other existing or future Improvemente. The plat does not provide for the accumte identification of property boundary lines, but such identification may not be required for the transfer of title



Bernard, Dana

From: Sent: Don Steber [dcsteber@verizon.net] Tuesday, July 06, 2010 2:33 PM

To:

Bernard, Dana

Cc:

dcsteber@verizon.net

Subject:

Re: Building Plan PDF for Permit # B10001793

Attachments:

Shady Creek Site Plan RevA.pdf

Dear Dana:

I'm glad I had my engineering ruler handy and a calculator. Sometimes a simple request is harder than one thinks! It was a good exercise and I now have everything to scale and the property lines and building restriction lines are all shown. The only pain for you is it's now two pages. I attached it in PDF format (filename Shady Creek Site Plan RevA.pdf).

Please let me know if this works, and if not I still have the ruler and calculator handy.

Thanks much,

Don

Don Steber 1201 Shady Creek Road Marriottsville, MD 21104 H: 410.442.9806

C: 410.299.7667

On 7/6/10 10:12 AM, Bernard, Dana wrote:

Mr. Steber,

I have reviewed the information you have provided me and every item I requested is shown but the following items need to be corrected:

The entire lot must be shown and must be to scale.

All lot lines must be shown.

If you have any questions or correspondence, I can be reached at the e-mail address below or by telephone at (410) 313-2775.

Sincerely,

Dana Bernard, Environmental Sanitarian Bureau of Environmental Health Well and Septic Program Phone (410) 313-2775

E-mail: DBernard@howardcountymd.gov

From: Don Steber [mailto:dcsteber@verizon.net]

Sent: Friday, July 02, 2010 2:25 PM

To: Bernard, Dana

Subject: Building Plan PDF for Permit # B10001793

Dear Dana:

Attached please find a PDF file in response to your letter dated June 28, 2010 regarding Building Permit # B10001793 for 1201 Shady Creek Road, Marriottsville, MD 21104 (I just left you a voice mail about it).

The permit is for a 250 gallon buried LP gas tank that is located as follows (as shown in PDF):

- * 105' from well head
- * 82' from septic tank
- * 60' from nearest ignition source
- * 43' from house
- * 80' from nearest property line

I tried my best to show all existing structures, including house, shed, generator, patio, and septic system. The scale used is 1" = 50'.

Could you please review and let me know if this is what you need? I will be happy to make any modifications or clarifications and send a new PDF, please just let me know.

Thank you,

Don Steber H: 410.442.9806 C: 410.299.7667 dcsteber@verizon.net

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Bernard, Dana

Sent:

Tuesday, July 06, 2010 10:12 AM

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'Don Steber'

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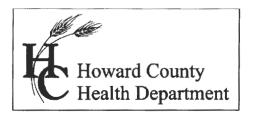
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7178 Columbia Gateway Drive, Columbia MD 21046 Phone (410) 313-2640 Fax (410) 313-2648 TDD (410) 313-2323 Toll Free 1-866-313-6300

Website: www.hchealth.org

Peter L. Beilenson, M.D., M.P.H., Health Officer

DATE: June 28, 2010

RE: 1201 Shady Creek Road Marriotsville, Maryland 21104 Building Permit # B10001793 Building Site Plan

TO: Mr. Don Steber 1201 Shady Creek Road Marriottsville, Maryland 21104

Prior to building permit approval, an approved Building Plan is required. Further review is contingent upon submission of a Building Plan showing the following:

- Plan should be drawn to a reasonable scale between 1:30 and 1:100 and noted on plan.
- Show the exact location of existing structures, wells, septic easements, septic reserve areas, and other septic system components such as septic tank, dry wells and distribution boxes.

Your building permit will be placed "on hold" until all Howard County Health Department requirements are met. If you have any questions or correspondence, I can be reached at the above address or by telephone at (410) 313-2775.

Respectfully,

Dana Bernard, Environmental Sanitarian

Bureau of Environmental Health

Well and Septic Program Phone (410) 313-2775

E-mail: DBernard@howardcountymd.gov

cc: Well & Septic program file

Thompson Gas

Building Plan for 1201 Shady Creek Road, Marriottsville, MD 21104 1) All structures and proposed equipment are well Building Permit Number: B10001793 within property lines from plat (proposed tank is 80' from nearest property line). Property is 3.09 acres. Request is to install 250 Gallon propane tank and propane lines as shown below. 2) Nearest ignition source (generator) to proposed Propane tank will supply LP gas to 1) Existing Whole House Generator; 2) Existing buried propane tank is 60'. Property Line 3) Proposed buried propane tank is 105' from well fireplace; 3) Proposed Tiki Torches. Tiki torches meet Thompson Gas requirement head, 82' from septic tank, and 43' from house. to not be extinguishable by wind or rain, and to relight automatically if extinguished. 4) County Well and Septic Report and Plat used, as well as physical measurements for diagram below. Property Line Back Yard 2 Septic Trenches 83' in Length, 10' apart Septic Tank Patio, 3 Tikis, 3/4" Propane Heat Pumps Line (2)14' Proposed Underground 2.5 Story Propane Tank (250 Gal, 43 ft. 2 Story Shed Driveway Frame From edge of **Dwelling** house, 105; \ from well head) Generator Propane Line (3/4") Front Yard 105 Shady Creek Road Crows Foot Road Well Head (105' from Please direct any Propane Tank) questions to homeowner: Don Steber

Property Line

SCALE: 1" = 50'

Don Steber H: 410-442-9806 C: 410-299-7667 dcsteber@verizon.net

Building Plan for 1201 Shady Creek Road, Marriottsville, MD 21104

Building Permit Number: B10001793

Request is to install 250 Gallon propane tank and propane lines as shown below. Propane tank will supply LP gas to 1) Existing Whole House Generator; 2) Existing fireplace; 3) Proposed Tiki Torches. Tiki torches meet Thompson Gas requirement to not be extinguishable by wind or rain, and to relight automatically if extinguished.

Notes:

- 1) All structures and proposed equipment are well within property lines from plat (proposed tank is 80' from nearest property line). Property is 3.09 acres. 2) Nearest ignition source (generator) to proposed buried propane tank is 60'.
- 3) Proposed buried propane tank is 105' from well head, 82' from septic tank, and 43' from house.
 4) County Well and Septic Report and Plat used, as well as physical measurements for diagram below.

