25801 Fridack Road Clarksburg
HPC Case # 10/59-10c

Hyattstown Historic District



# HISTORIC PRESERVATION COMMISSION

Isiah Leggett
County Executive

Thomas Jester Chairperson

Date: September 23, 2010

# **MEMORANDUM**

TO:

Carla Reid, Director

Department of Permitting Services

FROM:

Josh Silver, Senior Planner (TDS

Historic Preservation Section

Maryland-National Capital Park & Planning Commission

SUBJECT:

Historic Area Work Permit #547244, installation of generator and fencing

The Montgomery County Historic Preservation Commission (HPC) has reviewed the attached application for a Historic Area Work Permit (HAWP). This application was approved at the September 22, 2010 meeting:

The HPC staff has reviewed and stamped the attached construction drawings.

THE BUILDING PERMIT FOR THIS PROJECT SHALL BE ISSUED CONDITIONAL UPON ADHERENCE TO THE ABOVE APPROVED HAWP CONDITIONS AND MAY REQUIRE APPROVAL BY DPS OR ANOTHER LOCAL OFFICE BEFORE WORK CAN BEGIN.

Applicant:

Hyattstown Volunteer Fire Department, Inc.

Address:

25801 Frederick Road, Clarksburg

This HAWP approval is subject to the general condition that the applicant will obtain all other applicable Montgomery County or local government agency permits. After the issuance of these permits, the applicant must contact this Historic Preservation Office if any changes to the approved plan are made. Once the work is complete the applicant will contact the staff person assigned to this application at 301-563-3400 or <a href="mailto:joshua.silver@mncppc-mc.org">joshua.silver@mncppc-mc.org</a> to schedule a follow-up site visit.



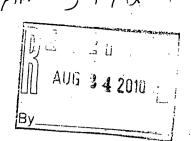


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DPS -#8

Contact Porson: DON D'AMATO



HISTORIC PRESERVATION COMMISSION 301/563-3400

# APPLICATION FOR HISTORIC AREA WORK PERMIT

Dayame Phone No. 301-424-9588X-205 Proporty Owner: Hyattstown Volunteer Fire Dept. Inc. 301-831-8248 2580 Prederick Rd., Clarksburg, MD 20871 CONTRACTOR ELECTRIC ADVANTAGE THE PHONE No. 301-424-9588 X-205 actor Registration No. 845, LTC - 2846 Agent for Owner: DON O'AMATO CEAHON OF BUILDING A TRANSP. House Number 25801 TOWNSON CLARKSBURG Nearest Cross Street 44ATT STOWN MILL RY PARTONE TYPE OF SERVET ACTION ASSOLISE 1A. CHECK ALL APPLICABLE: Construct D Extend LAT LAT of 1) wssc OI @ WSSC 02 🖸 West PART DERICE COMPLETE ONLY FOR FEMALE AND REWARD I haveby certify that I have the authority to make the foregoing application, that the application is correct, and that the construction will comply with plans

AP # 547244

# THE FOLLOWING ITEMS MUST BE COMPLETED AND THE REQUIRED DOCUMENTS MUST ACCOMPANY THIS APPLICATION.

1	WRITTEN	DESCRIPTION	OF PROJECT

pesser provides outstands and an environmental security, meaning time resources and separate and separate and
Existing brick fire station in front of Property
along Frederick road. Rear of Property has new morto
Structure for housing fire equipment.
General description of project and its effect on the historic resource(s), the environmental setting, and, where applicable, the historic district.
Removal of existing generator and associated components
and installation of new generator and components New
generator to go in different location. New fence will
be installed to shield generator

# 2. SITE PLAN

Site and environmental setting, drawn to scale. You may use your plat. Your site plan must include:

- a. the scale, north arrow, and date;
- b. dimensions of all existing and proposed structures; and
- c. site features such as walkways, driveways, fences, pends, streams, trash dumpsters, mechanical equipment, and landscaping.

## 3. PLANS AND ELEVATIONS

You must submit 2 copies of plans and elevations in a format no larger than 11" x 17". Plans on 8 1/2" x 11" paper are preferred.

- Schematic construction plans, with marked dimensions, indicating location, size and general type of walls, window and door openings, and other fixed features of both the existing resource(s) and the proposed work.
- b. Elevations (facades), with marked dimensions, clearly indicating proposed work in relation to existing construction and, when appropriate, context.
  All materials and fixtures proposed for the exterior must be noted on the elevations drawings. An existing and a proposed elevation drawing of each facade affacted by the proposed work is required.

### 4. MATERIALS SPECIFICATIONS

General description of materials and manufactured items proposed for incorporation in the work of the project. This information may be included on your design drawings.

### 5. PHOTOGRAPHS

- Clearly labeled photographic prints of each facade of existing resource, including details of the affected portions. All labels should be placed on the front of photographs.
- Clearly label photographic prints of the resource as viewed from the public right-of-way and of the adjoining properties. All labels should be placed on the front of photographs.

# 6. TREE SURVEY

If you are proposing construction adjacent to or within the dripline of any tree 6" or larger in diameter (at approximately 4 feet above the ground), you must file an accurate tree survey identifying the size, location, and species of each tree of at least that dimension.

### 7. ADDRESSES OF ADJACENT AND CONFRONTING PROPERTY OWNERS

For ALL projects, provide an accurate list of adjacent and confronting property owners (not tenants), including names, addresses, and zip codes. This list should include the owners of all lots or parcels which adjoin the parcel in question, as well as the owner(s) of lot(s) or parcel(s) which lie directly across the street/highway from the parcel in question. You can obtain this information from the Department of Assessments and Taxation, 51 Monroe Street, Rockville, (301/279-1355).

PLEASE PRINT (IN BLUE OR BLACK INIO OR TYPE THIS INFORMATION ON THE FOLLOWING PAGE.
PLEASE STAY WITHIN THE GUIDES OF THE TEMPLATE, AS THIS WILL BE PHOTOCOPIED DIRECTLY ONTO MAILING LABELS.

# **EXPEDITED** MONTGOMERY COUNTY HISTORIC PRESERVATION COMMISSION STAFF REPORT

· Williams

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Address:

25801 Frederick Road, Clarksburg

Meeting Date:

9/22/2010

Resource:

Contributing Resource

Report Date:

9/15/2010

**Hyattstown Historic District** 

Public Notice:

9/8/2010

**Applicant:** 

Hyattstown Volunteer Fire Department, Inc.

Tax Credit:

No

Review:

**HAWP** 

Staff:

Josh Silver

Case Number:

10/59-10C

PROPOSAL:

Installation of generator and fencing

# STAFF RECOMMENDATION:

Approve			
<b>Approve</b>	with	condition	15

# **ARCHITECTURAL DESCRIPTION**

SIGNIFICANCE: Contributing Resource

STYLE:

Vernacular

DATE:

c1940s

# **PROPOSAL:**

The applicant is proposing to remove three exterior electric utility boxes from the left (north) elevation of the main building and an existing generator and concrete pad located at grade on the same side of the building. Two new utility boxes will be installed on the left (north) side and one on the rear (east) side arsi predici elevation. the stage with the stage of

The proposed work also includes the installation of a new concrete pad and (12'l x 5'w x 9.3'h) generator. The installation will be adjacent to a non-historic addition that is part of a secondary garage facility located behind the main fire station building. The proposed location was selected to obscure visibility of the installation from the public right-of-way and to comply with the minimum noise level requirements for the property. The proposed generator will be enclosed with a 12' high vertical board cedar fence. A 12' high metal double-gate will provide access to the generator.

# **APPLICABLE GUIDELINES:**

# Montgomery County Code; Chapter 24A-8

The commission shall instruct the director to deny a permit if it finds, based on the evidence and (a) information presented to or before the commission that the alteration for which the permit is

sought would be inappropriate, inconsistent with or detrimental to the preservation, enhancement or ultimate protection of the historic site or historic resource within an historic district, and to the purposes of this chapter.

- (b) The commission shall instruct the director to issue a permit, or issue a permit subject to such conditions as are found to be necessary to insure conformity with the purposes and requirements of this chapter, if it finds that:
  - (1) The proposal will not substantially alter the exterior features of an historic site or historic resource within an historic district; or
  - (2) The proposal is compatible in character and nature with the historical, archeological, architectural or cultural features of the historic site or the historic district in which an historic resource is located and would not be detrimental thereto or to the achievement of the purposes of this chapter; or
  - (3) The proposal would enhance or aid in the protection, preservation and public or private utilization of the historic site or historic resource located within an historic district in a manner compatible with the historical, archeological, architectural or cultural value of the historic site or historic district in which an historic resource is located; or
  - (4) The proposal is necessary in order that unsafe conditions or health hazards be remedied; or
  - (5) The proposal is necessary in order that the owner of the subject property not be deprived of reasonable use of the property or suffer undue hardship; or
  - (6) In balancing the interests of the public in preserving the historic site or historic resource located within an historic district, with the interests of the public from the use and benefit of the alternative proposal, the general public welfare is better served by granting the permit.
    - (c) It is not the intent of this chapter to limit new construction, alteration or repairs to any 1 period or architectural style.
    - (d) In the case of an application for work on an historic resource located within an historic district, the commission shall be lenient in its judgment of plans for structures of little historical or design significance or for plans involving new construction, unless such plans would seriously impair the historic or architectural value of surrounding historic resources or would impair the character of the historic district. (Ord. No. 9-4, § 1; Ord. No. 11-59.)

# **STAFF RECOMMENDATION:**

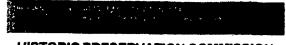
Staff recommends that the Commission <u>approve the HAWP application</u> as being consistent with Chapter 24A-8(b), (1) and (2):

and with the general condition that the applicant shall present the 3 permit sets of drawings, if applicable, to Historic Preservation Commission (HPC) staff for review and stamping prior to submission for the Montgomery County Department of Preservation Services (DPS) building permits;

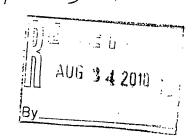
and with the general condition that the applicant shall notify the Historic Preservation Staff if they propose to make **any alterations** to the approved plans. Once the work is completed the applicant will contact the staff person assigned to this application at 301-563-3400 or joshua.silver@mncppc-mc.org to schedule a follow-up site visit.

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TY TY



DPS -#8



# HISTORIC PRESERVATION COMMISSION 301/563-3400

# APPLICATION FOR HISTORIC AREA WORK PERMIT

Contact Person: DON D'AMATO

Daysume Prone No. 301-424-9588X-205

Account No.:

No of Property Owner: Hyatistown Volunteer Fire; Depart Inc.

Service Prone No.: 301-831-8248

Person: 25801 Frederick Rd., Clarksburg, MD 20871

Start Number

Start Zo Code:

Tractor: ELECTRIC ADVANTAGE, TIPE Prone No. 301-831-8288 X-205

Tractor: ELECTRIC ADVANTAGE, TIPE Prone No. 301-831-8288 X-205

Tractor: Resistantion No. 845 CLTC 28846

Address: 2580 P	ederick Rd.,	Clarksburg, MD 20871
Contraction ELECTES	CANDA Y	Clarksburg, MD 20871  Start  TO Coop  T
Contractor Registration No. 822	SLTC. 28	4/4
Agent for Owner: Del	D'AMATO	46 Deytime Phone No. 30/424-95887-28
DEADOLD BUILDINGS	MISE	
		Street FREDERICK RA
TOWNSTRY: CLARKS	GURG	Neorest Cross Street 44ATTSTOWN MT// Rd
Lot: Pl Block:	Subdivisio	in:
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∩ Move Vestell	○ Wreck/9ize	☐ Solar ☐ Finance ☐ Woodburning Stove ☐ Single Femily
☐ Revision ☐ Repair	Revocable	Ferice/Was (complete Section 4) 2 Other: EMG. G.ENSOATOL
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2A. Type of sewage disposal:	oi 🗀 wssc	02 □ Septic 03 □ Other:
28. Type of water supply:	01 C WSSC	92 □ Well 9 03 □ Other,
ZARTORIES ROMPTETEOR	MACHENEZASANI	REWALL
3A. Height 12 feet	<u>O</u> inches	
38. Indicate whether the fence of	or retaining well is to be cor	natructed on one of the following locations:
C On party line/property line	e Entirely on	s land of owner ① On public right of way/ossoment
I hereby certify that I have the au- approved by all agencies listed ar	tharity to make the foregoid nd I hereby acignowiedge a	ng application, that the application is correct, and that the construction will comply with plans and eccept this to be a condition for the issuance of this permit;
000	2 XA	
140	$\mathcal{F} V$	8-24-10

Signature of Sinner or <u>supporting spent</u>

Application/Permit No.: 177 Date Filed 8/25/10 Date Hapued: Etch 6/21/99 SEE REVERSE SIDE FOR INSTRUCTIONS

AP # 547244

# THE FOLLOWING ITEMS MUST BE COMPLETED AND THE REQUIRED DOCUMENTS MUST ACCOMPANY THIS APPLICATION.

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General descripti	on of proje	ct and its effe	ct on the historic re	source(s), the e	nvironment	al setting, and, whe	re applicable,	the historic d	istrict

# 2. SITEPLAN

Sits and environmental setting, drawn to scale. You may use your plat. Your site plan must include:

40

- a. the scale, north arrow, and date:
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shield generator

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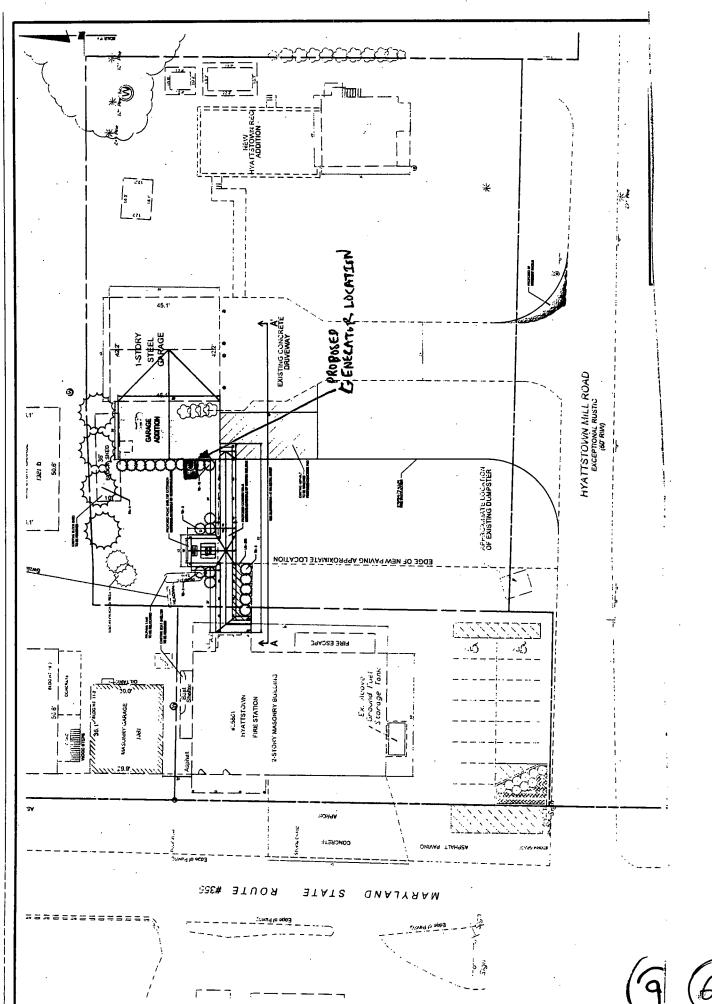
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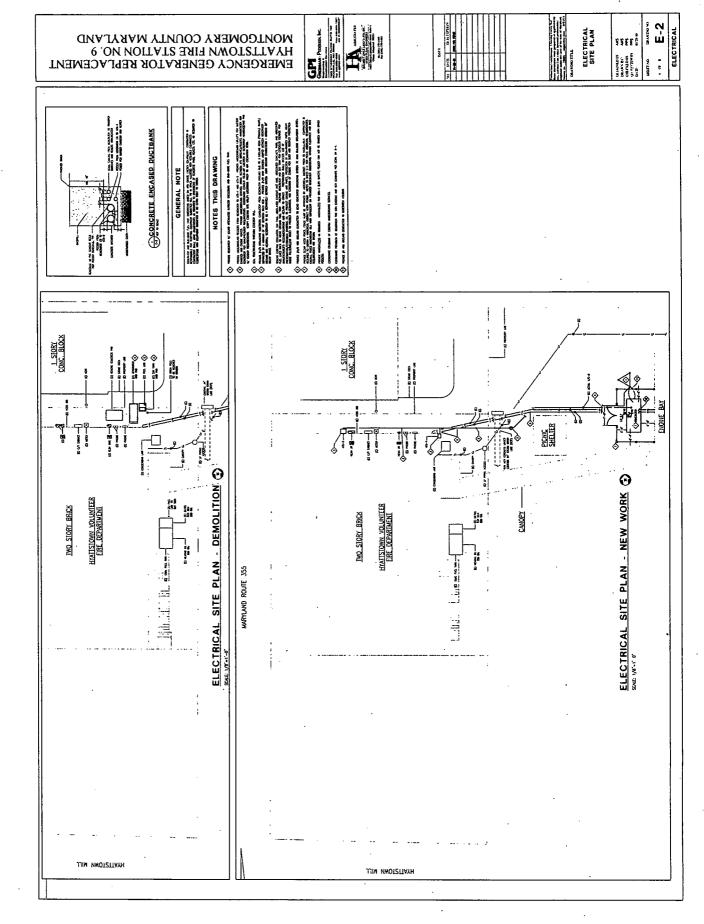
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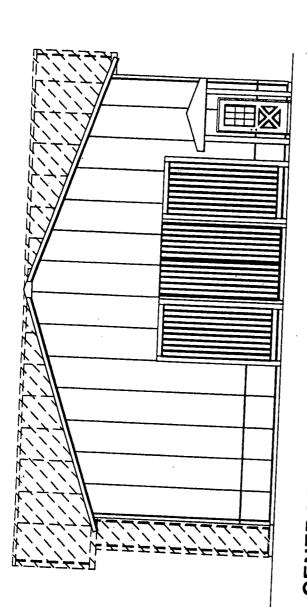


# Owner's mailing address 25801 Frederick Road Clarksburg, MD 20871 Adjacent and confronting Property Owners mailing addresses 26811 Frederick Road LLC 25811 Frederick Road Clarksburg, MD 20871 Frederick Road Clarksburg, MD 20871 Frederick, MD 21703

HAWP APPLICATION: MAILING ADDRESSES FOR NOTIFING

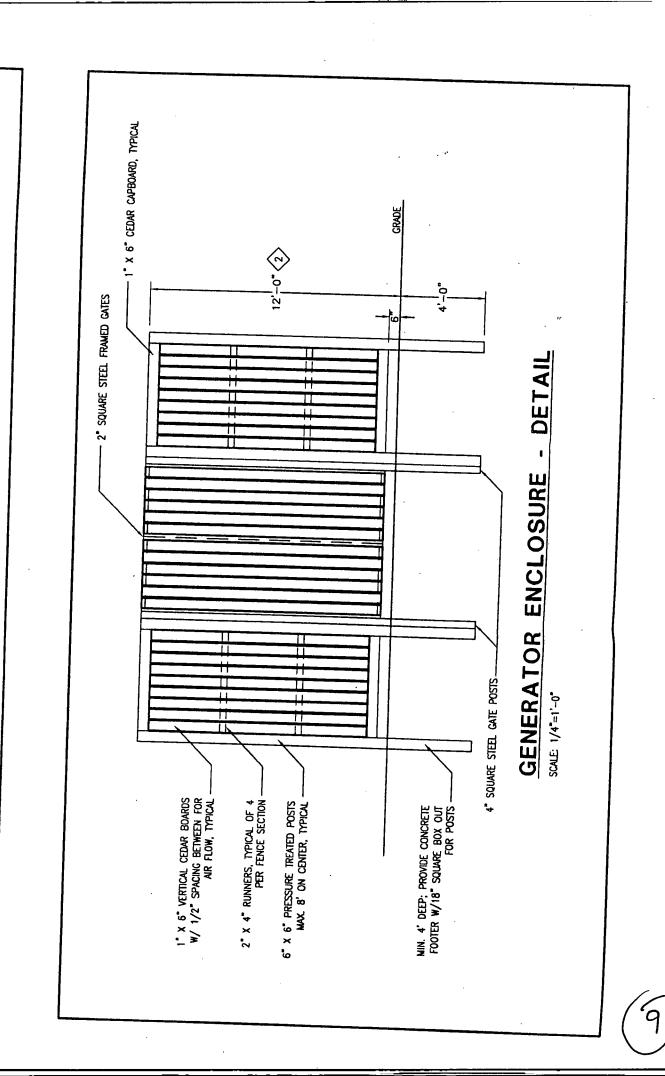






GENERATOR ENCLOSURE - WEST ELEVATION





# Class 3130 & 3110

# General Duty

# PROPOSED LITELITY BOX INSTALLATIONS

Pages:

3-4 to 3-5

Application:

- Residential and light commercial.
- 240Vac maximum.
- 30 through 800 Amperes.
- Horsepower rated.
- Up to 100K short circuit current rating with proper fusing and Class R fuse kits installed.
- Class H fuse up to 10K RMS Symmetrical Amperes Fault Current.
   Class R fuse Limited to 100K RMS Symmetrical Amperes Fault Current. Requires the installation of the Class R rejection kit.
- Service entrance rated.

Standards:

- UL 98 Enclosed and Dead Front Switches. UL Listed under File E2875.
- NEMA Standards Publication KS1-1990, Enclosed Switches.
- Federal Specifications WS-865c for Type NDS (NEMA Type 1) and Type LD (NEMA Type 3R).

**Enclosures:** 

NEMA Types 1 and 3R

Construction:

- Visible blades for positive Indication that switch is "OFF".
- Quick-make, quick-break operating mechanism.
- Lugs suitable for Al or Cu conductors.
- Phenolic insulating bases.
- Multiple padlock provisions in "OFF" position.
- Spring reinforced plated copper fuse clips.

Accessories:

- "RB Hubs" for NEMA Type 3R enclosures.
- Class R fuse kits.
- Field installable ground kits.
- Factory or field installable electrical interlock on 100 Amperes (for series F1 only).
- Field installed fuse pullers on 100 Amperes (for series F1 only).



Pages:

3-6 through 3-16

Application:

- Commercial and industrial.
- 600Vac or 600Vdc maximum.
- 30 through 1200 Amperes.
- Horsepower rated.
- Up to 200K short circuit current rating with proper fusing and Class R fuse kits installed.

Standards:

- UL 98 Enclosed and Dead Front Switches. UL Listed under File E2875 and 154828.
- NEMA Standards Publication KS1-1990, Enclosed Switches.
- Federal Specifications WS-865c for Type HD.

Enclosures:

NEMA Types 1, 3R, 4, 4X, 4X Krydon, 5, 12 and 12K

Construction:

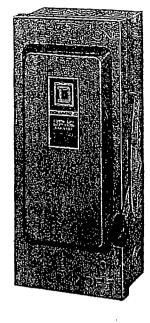
In addition to General Duty...

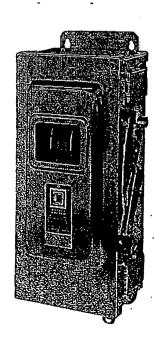
- Red and black, two-piece handle knobs to indicate switch position.
- Front removable mechanical lugs. Terminations for copper or aluminum and for copper only.
- Tangential knockouts.

Accessories:

In addition to General Duty ...

- Electrical interlocks factory or field installed.
- Viewing Window
- Blown fuse indicator factory or field installed.
- Factory or field installed fuse pullers.
- · Key interlock systems.

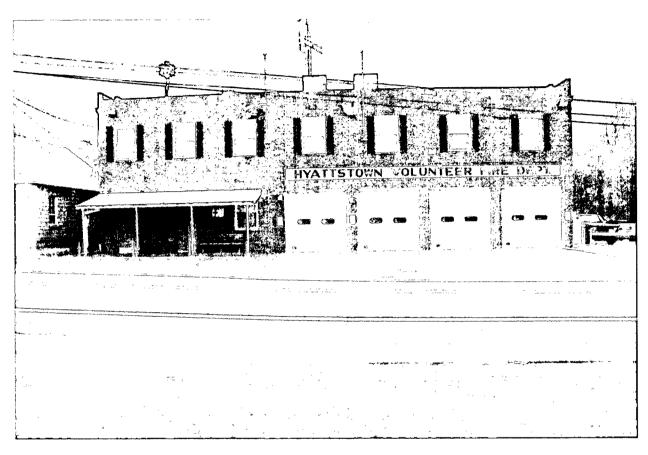


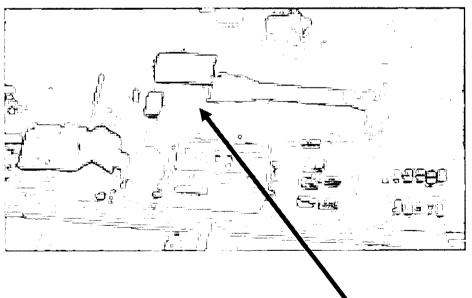






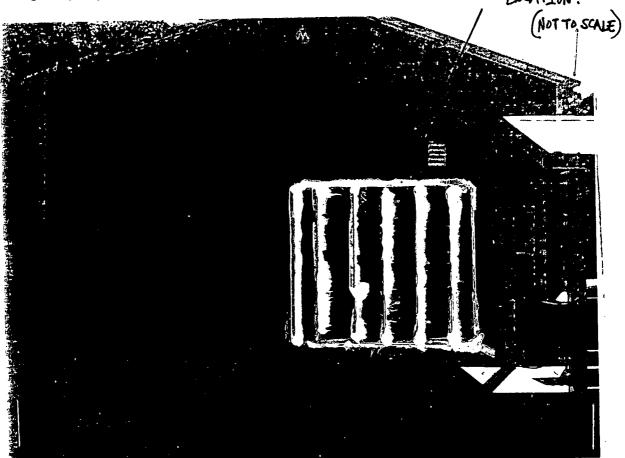
# 25801 Frederick Road, Clarksburg Hyattstown Historic District





Approximate generator location

APPROXIMATE GENERATOR.
LOCATION.



Existing West wall of new apparatus bay in rear of property. New generator to sit in this area next to building with fence around it. Details shown on engineered set of drawings.

Detail: West Wall #1

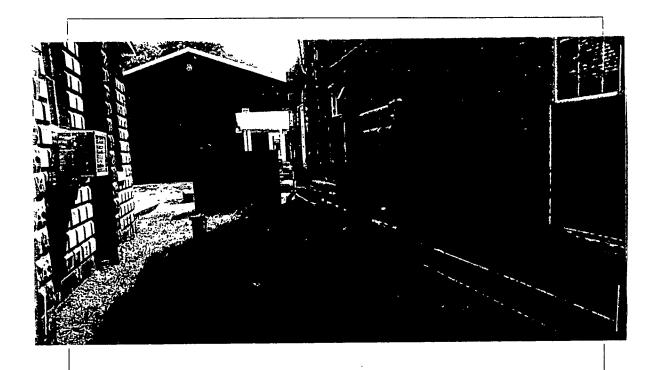
Page: 12



Existing West wall of new apparatus bay in rear of property. New generator to sit in this area next to building with fence around it.

Details shown on engineered set of drawings.

Detail: West Wall #2



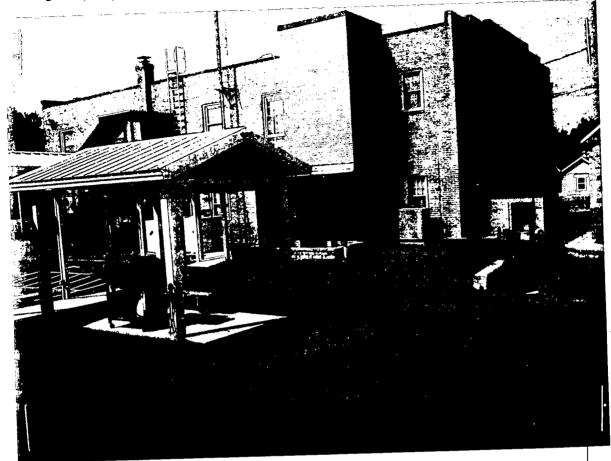
Detail:	
Detail.	
Dotaii.	

Existing North wall of old part of fire station. Also shown is existing generator to be removed. Distant view is of West wall of new apparatus bay. This view is taken from the road (Frederick Rd.)

North wall of old part of station to get new panels. Disconnects and ATS switches as shown on engineered set of drawings.

Detail: North wall old Station





Existing rear of fire station. Looking at the East and North wall. Also shown existing generator to be removed.

Detail: East and North Wall Viewed from back

of Property

Page: 15