31/6-00R 3908 Baltimore St. (Kensington Historic District)

0

THE MARYLAND-NATIONAL CAPITAL PARK AND PLANNING COMMISSION 8787 Georgia Avenue • Silver Spring, Maryland 20910-3760

Date: 12/21/00

MEMORANDUM

TO: Robert Hubbard, Director Department of Permitting Services

FROM: Gwen Wright, Coordinator Historic Preservation

SUBJECT: Historic Area Work Permit HpC# 31/12-00R Dps# 235932

The Montgomery County Historic Preservation Commission has reviewed the attached application for an Historic Area Work Permit. This application was:

Approved

Approved with Conditions:

and HPC Staff will review and stamp the construction drawings prior to the applicant's applying for a building permit with DPS; and

THE BUILDING PERMIT FOR THIS PROJECT SHALL BE ISSUED CONDITIONAL UPON ADHERENCE TO THE APPROVED HISTORIC AREA WORK PERMIT (HAWP).

Applicant: MR-EDGAR J. DOWNEY Address: 3908 WASHINGTON ST KENSINGTON HISTORIC DISTRICT

and subject to the general condition that, after issuance of the Montgomery County Department of Permitting Services (DPS) permit, the applicant arrange for a field inspection by calling the Montgomery County DPS Field Services Office at 240-777-6210 or online @ permits. emontgomery.org prior to commencement of work and not more than two weeks following completion of work.

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SENT BY: N	A-NPPC HISTOHIC PHE	SERVATION OFF, SOT SOS			
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		285, SECTION AND A STREET S	 And A. M. M. BANDRA DE C. M. LANSER 	DP5 - #8	
		HISTORIC PRESER	VATION COMMISSIO		
-	- HALVIAND		63-3400	n an the second s	
		APPLICAT			·
				·	
	HISI	ORIC AREA	WORK PE	RMIT	
			Contact Parson: Ed	Downey	
	6		Daytime Phone No.: 301		
	Tax Account No .: 493	30 0986			
	Name of Property Owner:	Igar I Downey	Daytime Phone No.: 301	946 3473	
	Address: 3908 Struet Humber	Baltimore ST	Kensington	<u>_MD 208</u>	95-
	Contractory:	·	Phane No,:		
	Contractor Registration No.:				
	Agent for Owner;		Daytime Phone No.:		
	COCATION OF BUILDING/PRE	NISE			·
	House Number 3908	Ste	Baltimore	Street	
	Townery: Kensin		- Connectic	ut fre	
	Lot: 3 + + 37-33 Block:	Subdivision: Kensi	ington Park		
	Liber: Folio:	Parcel:	,,	<u> </u>	
	PARTONE: TYPE OF PERMIT	ACTION AND USE		a and a second	
	14. CHECK ALL APPLICABLE		LL APPLICABLE		
	Construct ST Extend		🕍 Slob 🔲 Aaam Additian (🗌 Fireplace 💭 Woodburning Stove	Porch Deck OShed Single Family	
	C Revision C Repair		-	Evench Drain	
	18. Censtruction cost estimate:	12,000			
	1C, If this is a revision of a proviou	sly approved active permit, sea Permit #			
	PART TWO: COMPLETE FOR N	IEW CONSTRUCTION AND EXTENDIADD	TIONS		
	ZA. Type of sewage disposal:	01 🗋 WSSC 02 🗆 Septic	03 🗇 Other:		
	28. Type of weter supply:	QI 🗆 WSSC 🛛 02 🗆 Wen	03 🗇 Other:		
	PART THREE COMPLETE ONL	A DEFENDER ATAMING WALL			d
	JA. Height 6_feet	E inches wood wall m	roved, lift; bu	iches retaining	wall
	38. Indicate whether the fence or	retaining well is to be constructed on one of th	a following locations:		
	On party line/property line	Entirety on land of owner	On public right of way/essemant		
	I hereby centry that I have the out	bonty to make the foregoing application, that th	application is correct, and that the cons	struction will comply with plans	
		d I heroby acknowledge and accept this to be a	a condition for the issuence of this permit		
	Ed Signature of or	owner	Nor	27 <u>2000</u>	
		- Fake	person Distance Preserverian Bommissia	mainta	
	Olisapproved:	Signature:		12/2/00	
	Application/Permit No.:	354301 1	Filed:	d:	
	Edit 6/21/99	SEE REVERSE SIDE FO	<u>R INSTRUCTIONS</u>		
				- 1	0
				31/6-001	<u>(</u>

OCT-25-00 10:03AM;

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

1. WRITTEN DESCRIPTION OF PROJECT

 Description of existing structure(s) and any Fence wood \mathbf{a} Q ۵ Un Old

b. General description of project and its effect on the historic resource(s), the environmental setting, and, where epolicable, the historic district:

ann to. slope will in water to an WWIN acras narrowco flower wl ۰ ص slightly lengthened. the project MOST 01 1 NO9 2. SITEPIAN BE Visable from The street due to TX. tion above 0 lina

- Site and environmental setting, drawn to scale. You may use your plat. Your site plan must include: STReet Led Cl
- a. He scale, north arrow, and date;
- b. dimensions of all existing and proposed structures; and
- c. site features such as welkways, driveways, fences, pende, streems, tresh dumpsters, mechanical equipment, and landscaping.

3. PLANS AND ELEVATIONS

You must submit 2 copies of plans and elevelians in a formating larger than 11" x 17", Plans on 8 1/2" x 11" geor are preferred.

- B. Schematic construction plans, with marked dimensions, indicating location, size and general type of walls, window and door openings, and other fixed (satures of both the existing resource(s) and the propased work.
- b. Elevations (facades), with marked dimensions, clearly indicating proposed work in relation to existing construction and, when appropriate, context, All materials and factors proposed for the exterior must be noted on the elevations drawings. An existing and a proposed elevation drawing of each facade effected 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 facede of existing resource, including details of the effected portions. All labels should be placed on the front of photographs.
- b. Clearly label photographic prints of the resource as viewed from the public right-of-way and of the adjoining properties. All tables should be placed on the front of photographs.
- 6. TREE SURVEY

7.

If yer are proposing construction adjecent to or within the driptime of any tree 6° ar larger in diamona (or approximately 6 feet above the ground), yeu mush file an accurate tree survey identifying the size, location, and species of each tree of at locat that dimension.

60'- one maple trus ADDRESSES OF ADJACENT AND CONFRONTING PROPERTY OWNERS

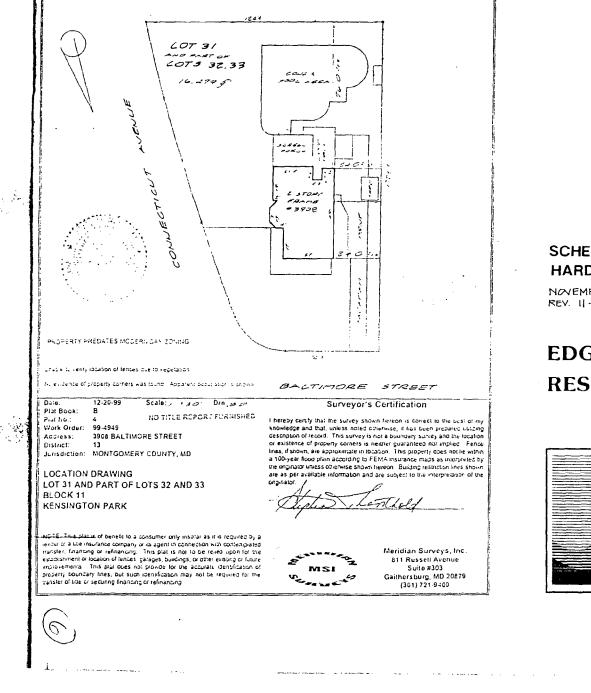
For <u>ALL</u> projects, provide an accurate list of adjacent and contranting preperty dwners (not tenants), including names, addresses, and bb codes. This list should include the owners of all lats or percells which adjoin the parcell in question, as well as the ewner(s) of los(s) or percells) which lie directly across the spectflighway from the percel in question. You can obtain this information from the Department of Assessments and Texation, 51 Monete Street, Rockville, 101/279-1355).

- slightly reaches back of divid me slightly reaches side of pavers ners (not tensmis), including names, addresses, and ip codes This list as well as the event(s) of la(s) or percet(s) which lie directly scress at front of m the Department of Associations and Texation, \$1 Manual Stream house

PLEASE PRINT (IN BLUE OR BLACK INK) OR TYPE THIS INFORMATION ON THE FOLLOWING PAGE. PLEASE STAY WITHIN THE GUIDES OF THE TEMPLATE, AS THIS WILL BE PHOTOCOPIED OIRECTLY DIVID MAILING LABELS.

ADDRESSES OF ADJACENT & CONFRONTING PROPERTY OWNERS HAWP APPLICATION: 3913 BAUTIMORE ST, 3911 BALTIMORE ST KENGINGTON, MD KENFINGTON, MD 20895 20895 3914 BAUTIMORE ST KENGINIGTON, MD 20895

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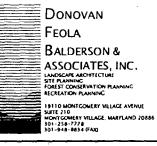


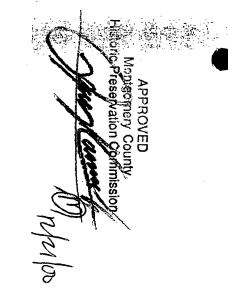
SCHEMATIC HARDSCAPE PLAN

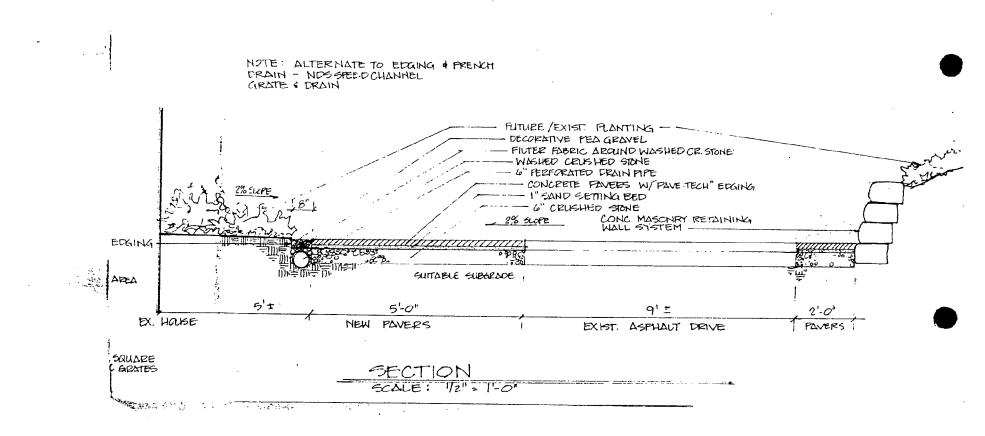
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NOVEMBER 20, 2000 REV. 11-27-00

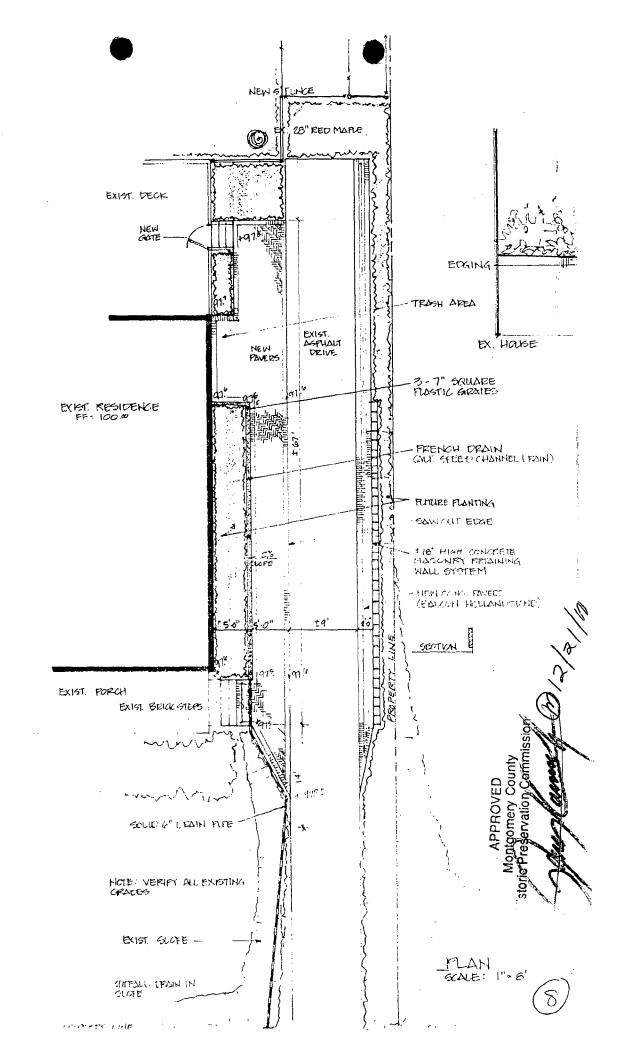
EDGAR DOWNEY RESIDENCE







APPROVED Monigomery County listoric Preservation Commission





62

LIST PRICE EA.

7.33/ft.

7.22/ft.

.13 ea.

Call

4.28 ea.

4.28 ea.

18.33 ea.

3.66 ea.

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23.22 ea.

4

SPEE-	-D CHANNEL			
SPEE-D CHANNEL GRATE & DRAIN	Spee-D Channel Grate			
Patented	2' Channel Grate	240 241 242 243 244 251	24 ft.	White Grey Green Black Sand Brick Red
	(Requires 4 Screws per Grate)			
	Spee-D Channel Drain		24.6	6
	4' Channel Drain 10' Channel Drain	400 400-10	24 ft. 60 ft.	Grey Grey
	Spee-D Channel Accessorie		00 II.	Grey
Specification: NDS #240-251, 2' Structural Foam Polyethylene Secured Channel Grate with UV Inhibitor. Open Surface Area 19.3 Sq. in./ft.	Screws Stainless Steel, Type "A" F.H. #8 X 1"	229	48	
NDS #400, 4' PVC Spee-D Channel Drain with Inverse Flying Buttress Design, Bottom Flange, Patented Honeycomb Reinforced Walls and UV Inhibitor.	Channel Installation Stake	230		Grey
2" END OUTLET	2" End Outlet 2" Schedule 40 SPT End Outle	et 246	10	Grey
3" END OUTLET	3" End Outlet 3" Sewer & Drain SPT End Ou	atlet 249	10	Grey
3" & 4" BOTTOM OUTLET	3" & 4" Bottom Outlet 2' Long Fabricated 3" & 4" Spi Bottom Outlet with Strainer Fits 3" or 4" Sewer and Drain	234	1 Grate Not	Grey Included.)
END CAP	End Cap Channel End Cap	247	10	Grey
COUPLING	Coupling Channel Coupling	248	20	Grey
STRAINER COUPLING	Strainer Coupling Channel Strainer Coupling	245	20	Grey
	Tee Fabricated Tee and Grate	2370 2371 2372 2373 2374 2375	1	White Grey Green Black Sand Brick Red
90° ELBOW	90° Elbow Fabricated 90°	2380	1	White

and Grate 2381 Grey 2382 Green Black 2**38**3 2384 Sand Brick Red 2385 CROSS CROSS White Fabricated Cross 2360 1 and Grate 2361 Grey 2362 Green 2363 Black 2364 Sand 2365 Brick Red 45° Elbow 45° ELBOW Fabricated 45° Elbow 2300 1 White and Grate 2301 Grey 2302 Green 2303 Black 2304 Sand 2305 Brick Red .

Fabricated 90°

2380[.]

1

White



MONTGOMERY COUNTY DEPARTMENT OF PARK AND PLANNING

THE MARYLAND-NATIONAL CAPITAL PARK AND PLANNING COMMISSION

8787 Georgia Avenue Silver Spring, Maryland 20910-3760

MEMORANDUM

DATE:

TO:

12/21/00

Local Advisory Panel/Town Government

FROM: Historic Preservation Section, M-NCPPC Robin D. Ziek, Historic Preservation Planner Perry Kephart, Historic Preservation Planner Michele Naru, Historic Preservation Planner

KENGINGTON

SUBJECT: Historic Area Work Permit Application - HPC Decision

HDC# 31 10-00R

The Historic Preservation Commission reviewed this project on A copy of the HPC decision is enclosed for your information.

n 12/20/00

Thank you for providing your comments to the HPC. Community involvement is a key component of historic preservation in Montgomery County. If you have any questions, please do not hesitate to call this office at (301) 563-3400.

THE MARYLAND-NATIONAL CAPITAL PARK AND PLANNING COMMISSION 8787 Georgia Avenue • Silver Spring, Maryland 20910-3760



Date: 12/21/00

MEMORANDUM

TO: Historic Area Work Permit Applicants

FROM: Gwen Wright, Coordinator Historic Preservation Section

SUBJECT: Historic Area Work Permit Application - Approval of Application/Release of Other Required Permits $\frac{\mu p C \# 3! / (\mu - 00 R) P 5 \# 2359}{42359} 32$

Enclosed is a copy of your Historic Area Work Permit application, approved by the Historic Preservation Commission at its recent meeting, and a transmittal memorandum stating conditions (if any) of approval.

You may now apply for a county building permit from the Department of Permitting Services (DPS) at 255 Rockville Pike, second floor, in Rockville. Please note that although your work has been approved by the Historic Preservation Commission, it must also be approved by DPS before work can begin.

When you file for your building permit at DPS, you must take with you the enclosed forms, as well as the Historic Area Work Permit that will be mailed to you directly from DPS. These forms are proof that the Historic Preservation Commission has reviewed your project. For further information about filing procedures or materials for your county building permit review, please call DPS at 240-777-6370.

If your project changes in any way from the approved plans, either before you apply for your building permit or even after the work has begun, please contact the Historic Preservation Commission staff at 301-563-3400.

Please also note that you must arrange for a field inspection for conformance with your approved HAWP plans. Please inform DPS/Field Services at 240-777-6210 or online @ permits.emontgo-mery.org of your anticipated work schedule.

Thank you very much for your patience and good luck with your project!

C:\hawpapr.wpd



MONTGOMERY COUNTY DEPARTMENT OF PARK & PLANNING

THE MARYLAND-NATIONAL CAPITAL PARK AND PLANNING COMMISSION

8787 Georgia Avenue Silver Spring, Maryland 20910-3760

October 25, 2000 REVISION

Mr. Downey 3908 Baltimore Street Kensington, MD 20895

Dear Mr. Downey:

Thank you for meeting with me yesterday to review your ideas for exterior changes to your home at 3908 Baltimore Street in the Kensington Historic District. The following proposed projects are approved at staff level:

1.A 2' roof projection on the non-contributing screened porch addition at the rear of your house.

2. The change in location of the existing shed from the end of the driveway to the west, rear corner of your property. (The shed will not be visible from the street due to a heavy amount of foliage and an the existing $6^{\circ}6^{\circ}$ stockade fence that will surround it on three sides.)

Any additional alterations to the exterior of the house would need to be reviewed by the Historic Preservation Commission prior to the project's commencement.

If you have any additional questions, please do not hesitate to contact me at 301-563-3404.

Sincerely,

chole Mare

Michele Naru Historic Preservation Planner

Cc: Kensington LAP

Date: 12/20/00

Sender: "Julia O'Malley" < OMalley10@email.msn.com>

To: NaruM

cc: "Barry Peoples" <bjpeoples@aol.com>, "Wat Stewart" <watstew@aol.com>, "Helen C Wilkes" <hcw933@juno.com>

Priority: Normal

Subject: 3908 Baltimore Street, Kensington

This is in reference to theHAWP for 3908 Baltimore Street, Kensington, Case Number 31/06-00R, applied for by Edgar Downey. The Kensington Historical Society agrees with the staff that this proposal, which would not be visible from the street, will indeed be helpful in preventing further deterioration of the foundation of the house. It does not affect the streetscape or rythm of the street nor does it detract from the garden setting. The fact that the applicant is trying to manage the storm water problem with the staff's input it noteworthy. We agree with the recommendation for approval. Julie O'Malley, Chair, Kensington Historical Society Preservation Committee.

HISTORIC PRESERVATION COMMISSION STAFF REPORT

Address:	3908 Baltimore Street, Kensington	Meeting Date:	12/20/00
Resource:	Kensington Historic District	Report Date:	12/13/00
Review:	HAWP	Public Notice:	12/06/00
Case Numbe	r: 31/06-00R	Tax Credit: Yes	
Applicant:	Edgar Downey	Staff: Michele Naru	
PROPOSAL	: Landscape Alterations	RECOMMEND: A	pproval

PROJECT DESCRIPTION

SIGNIFICANCE:	Secondary Resource in Kensington Historic District.
STYLE:	Queen Anne
DATE:	Early 1900's

<u>PROPOSAL</u>

The applicant proposes to grade the driveway and install a french drain to collect the rain water and re-direct it away from the house's foundation. A drain pipe will take the water to the street where it will be channeled through the gutter pans into the existing catch basin. The applicant is also proposing to install pavers along the existing drive to help with this redirecting of the water. The existing flower bed will be narrowed to 5' in width and slightly lengthened. Most of the project will not be visible from the street, due to the elevation above street level.

STAFF DISCUSSION

Staff notes that this proposal for landscape alterations to this secondary resource is in-keeping with the overall streetscape of the District. The integrity of the environmental setting will be maintained. Staff applauds the care and concern the applicant is taking to help prevent further damage to this historic structure's foundation. Staff recommends approval.

Staff also notes that this project is eligible for the county's tax credit program, please contact Perry Kephart at 301-563-3407 for further information.

STAFF RECOMMENDATION

Staff recommends that the Commission *approve* the HAWP application for being consistent with Chapter 24A-8(b)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,

and with the Secretary of the Interior Guidelines #6 and #10:

Deteriorated historic features will be repaired rather than replaced. Where the severity of deterioration requires replacement of a distinctive feature, the new feature will match the old in design, color, texture, and where possible, materials. Replacement of missing features will be substantiated by documentary and physical evidence.

New additions and adjacent or related new construction will be undertaken in such a manner that, if removed in the future, the essential form and integrity of the historic property and its environment would be unimpaired.

with the general condition applicable to all Historic Area Work Permits that the applicant will present 3 permit sets of drawings to HPC staff for review and stamping prior to submission for permits, and that after issuance of the Montgomery County Department of Permitting Services (DPS) permit, the applicant arranges for a field inspection by calling the DPS Field Services Office at 240-777-6370 or online at www.permits.emontgomery.org prior to commencement of work <u>and</u> not more than two weeks following completion of work.

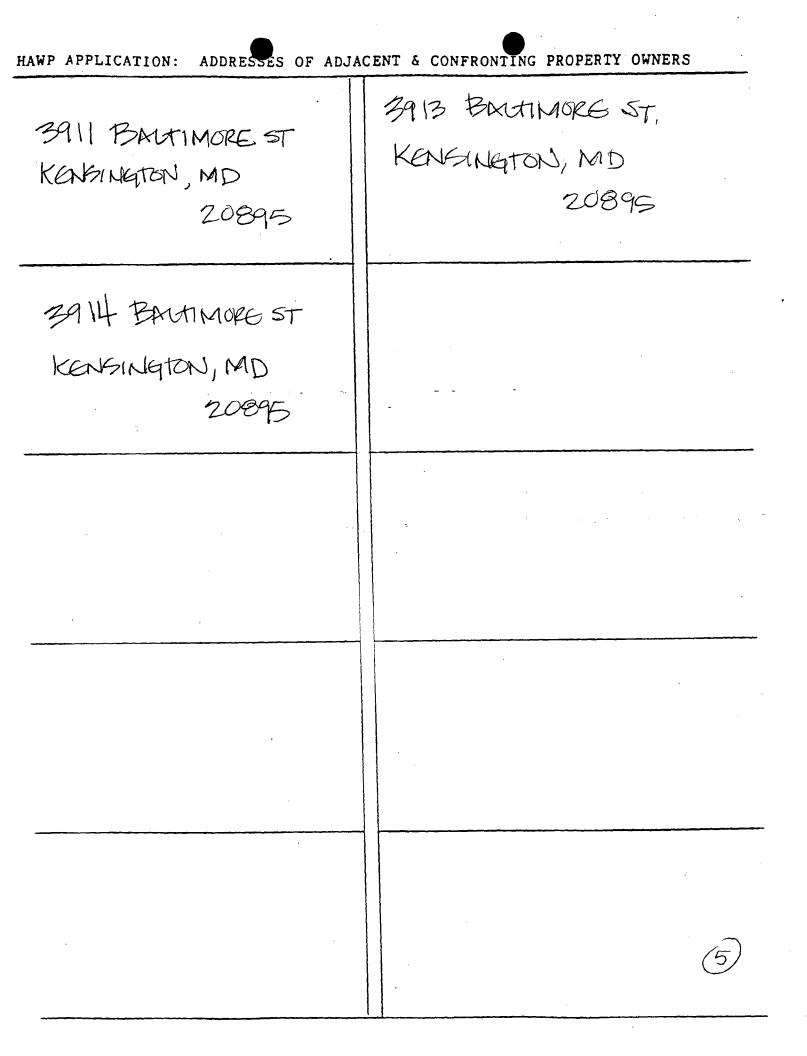
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SENT BY: M.NPPC HISTORIC PRESERVATION OFF;301	
ATTER .	
	ESERVATION COMMISSION
	301/563-3400
APPLIC	ATION FOR
HISTORIC AR	EA WORK PERMIT
· · ·	Contact Porson: Ed Downey
Tax Account No.: 493 30 0986	Deviime Phone No.: 301 946 3473
Name of Property Owner: Educate I Down	121 Daysume Phone No.: 301 94 6 3477
Address: 3908 Baltimore	5t Kinsington MD 20895
Struer Mumber City	V Street Start Street Street
Contractor:	Phone No.:
Contractor Registration No.:	
Agent for Owner:	Daytime Phone No.:
LOCATION OF BUILDING PREMISE	p li : C_{l} q
House Number: 3908	_som Baltimore Street
Townreiny: Kensington Newson	
Lot: $3/t = 3^{2/3}$ is known in Subdivision: $K \in \mathbb{C}$	Ensington Fart
Liber Folio: Parcat:	
PARTONE, TYPE OF PERMIT ACTION AND USE	
ta. <u>CHEÇK ALL APPLICABLE</u> :	CHECKALL APPLICABLE:
□ Construct Q2 Extend □ Alter/Removate	□ A/C juổ Sieb □ Room Addition □ Perch □ Deck □ Shed
🧙 Mave 💯 install 🗆 Wreck/Raze	□ Solar □ Fireplace □ Woodburning Stave □ Single Family ▼Fonce/Well (complete Soction 4) □ Other: <u>Freinth Degin</u>
18. Construction cost estimate: $3 12, 000$	grance max (complete section s) Li udan. Jrzach Urgin
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PART TWO: COMPLETE FOR NEW CONSTRUCTION AND EXTE	
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PARTTHBEE: COMPLETE ONLY FOR FENCERETAINING WALL JA. Height & Heat & Inches WORL &	sall moved. Ift, binches retaining wall
 Indicate whether the fence or retaining well as to be constructed a 	
On party line/property line 🖉 Entirety on land of ov	
i hereby contry that i here the outbonry to make the foregoing applicati approved by all agencies listed and I hereby acknowledge and accept i	tion, that the application is correct, and that the construction will comply with plans this to be a constituin for the issuance of this pormit.
OLA David	N hMAAAA
Sugnitive at owner or extransfed egent	for
Approved:	For Chairperson, Historic Prozervetion Commission
Olsapproved:	
Application/Permit No.:	Dete Fred: Dete Fred:
Edn 5/21/99 SEE REVERSE S	IDE FOR INSTRUCTIONS
	31/6.00R (3)

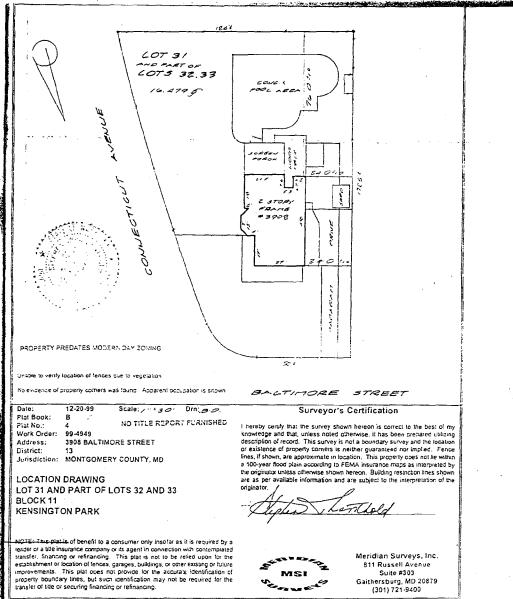
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4 - NPF	PC HISTORIC PRESERVATION OFF;301 563 3412 ; OCT-25-00 10:03AM;	PAGE 6/8
	THE FOLLOWING ITEMS MUST BE COMPLETED AND THE	
	REQUIRED DOCUMENTS MUST ACCOMPANY THIS APPLICATION.	
۶.	WAITTEN DESCRIPTION OF PROJECT	
	• Description of existing souces of shares and environmental secting including that historical feetures and significance: 	
	- half way back. They is a 9 heat X 30 of a succe	
	plover shut bed between the drive and a section	
	- the house. The House is an 100 yr Old	
	Pulpino	
	b General description of project and its effect on the historic resources(s), the environmental setting, and, where applicable, the historic destrict	
	a French Prain which will join a drain size to	
	Take the water to street, There will be parte	5
	to-widen Drive and assist in carrying with away	
	slightly lengthened, most of the project will NOT	_
2.	slightly lengthened, most of the project will NOT STEPAN Be visable from The sheet due to the elevation ab	er1
	Site and environmental setting, drawn to scale. You may use your plat. Your site plan must include: STREET LETEL	
	a. The scale, north arrow, and date;	
	b. dimensions of st existing and proposed structures; and	
	c. site features such as welkways, driveways, fences, ponds, streams, trash dumpstere, mechanical equipment, and landscaping.	
•		
	PLANS AND ELEVATIONS	
	You must syomm 2 copies of plans and elevations in a formal no larger than 11' # 17", Plans on 8 1/2" x 11" paper are preferred.	
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4	MATERIALS SPECIFICATIONS	
	General description of materials and manufactured hems 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 sech facade of existing ressurce, including details of the effected 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 yer: are proposing construction adjacent to an within the driptine of any tree 6° or larger in diemater (et epproximetely 4 feat above the ground), you must like an accurate the survey identifying the sue, location, and species of each tree of at least the dimension.	and the second
7.	ADDRESSES OF ADJACENT AND COMPRONTING PROPERTY OWNERS	- if the north
	The property consistence in a parcele which adjoin the parcel in formation for the and a section, and species of each tree of at least that dimension. ADDRESSES OF ADJACENT AND CONFRONTING PROPERTY OWNERS For ALL projects, provide an accurate like of adjacent and confronting property owners (not tenants), including names, addresses, and the codes. This list should include the owners of all lats or parcels which adjoin the parcel in question, as well as the women's of total or parcels) which like droctly ecruss the searching have here parcel in question. You can obtain this information from the Department of Assessments and Taxation, 51 Monrees Street, Rocking, 100/279-1355).	at front of house
	PLEASE PRINT (IN BLUE OR BLACK INK) 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.	
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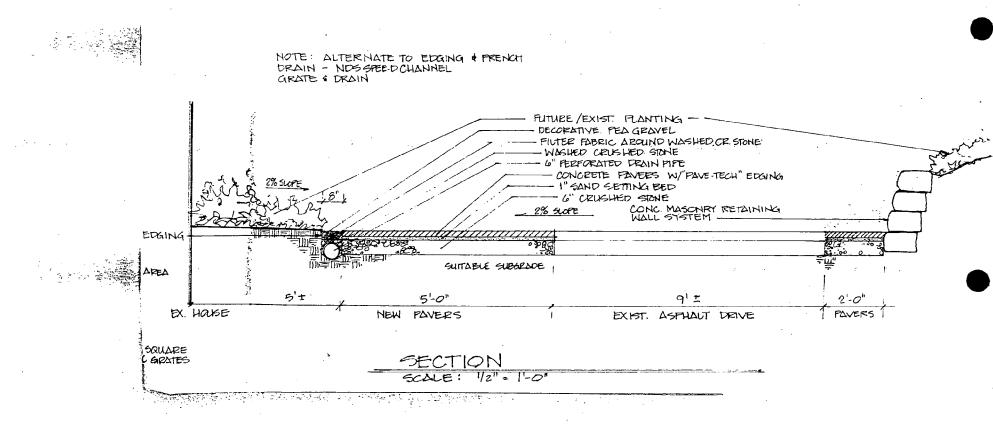
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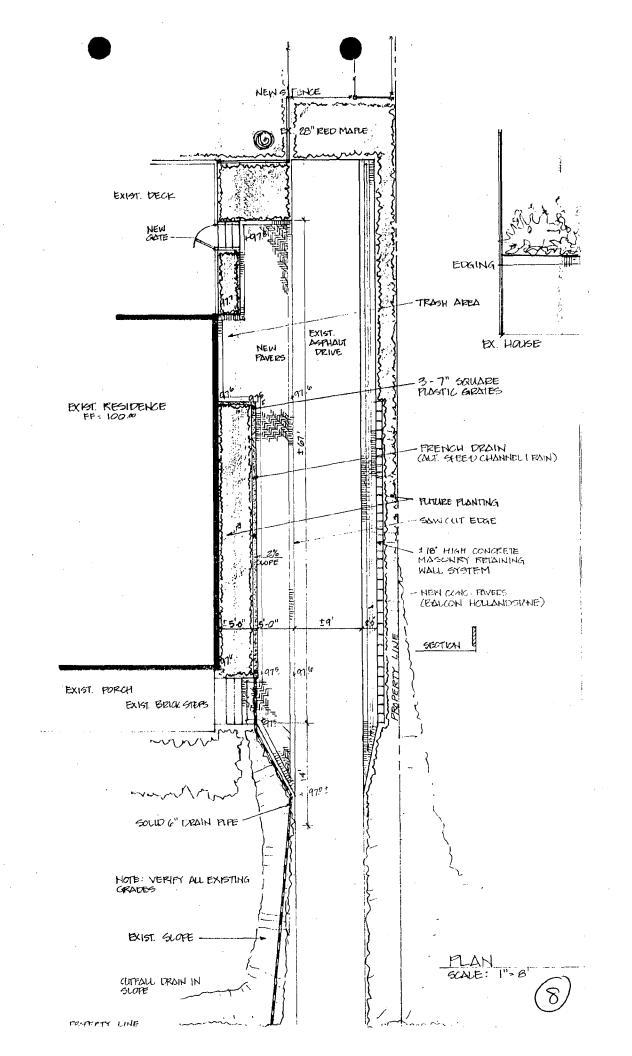
SCHEMATIC HARDSCAPE PLAN

NOVEMBER 20, 2000 REV. 11-27-00

EDGAR DOWNEY RESIDENCE

DONOVAN FEOLA BALDERSON & ASSOCIATES, INC. LANDSCAP ANOMIC THE FOREST CONSERVATION PLANING REGISTION PLANING FOREST CONSERVATION PLANING FOREST CONSERVATION PLANING FOREST CONSERVATION PLANING STOT 200 1911-036-7778 301-256-7778 301-256-7778 301-256-7778





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SPEE-D CHANNEL DRAIN

SPE	DESCRIPTION	PART NO. F	KG.QT	. COLOR	LIST PRICE I
SPEE-D CHANNEL GRATE & DRA	IN Spee-D Channel Grat	e			
	2' Channel Grate	240	24 ft.	White	7.33/ft.
Patented		241		Grey	
Paterin	>	242 243		Green Black	
		244		Sand	
	(Requires 4 Services and	251		Brick Red	
ID.	(Requires 4 Screws per			•	
	Spee-D Channel Drai				
	4' Channel Drain	400	24 ft.	Grey	7.22/ft.
	10' Channel Drain	400-10	60 ft.	Grey	
Specification: NDS #240-251, 2' Structural Foam Polyethylene	e Spee-D Channel Acce	essories			
Secured Channel Grate with UV Inhibitor. Open Surface Area 19.3 Sq. in./ft.	Screws Stainless Steel, Type "A" F.H. #8 X 1"	£ 229	48		.13 ea.
NDS #400, 4' PVC Spee-D Channel Drain with Inverse Flying Bu	ittress			Crow	Call
Design, Bottom Flange, Patented Honeycomb Reinforced Walls a UV Inhibitor.	and Channel Installation Sta	ake 230		Grey	Can
	2" End Outlet				
2" END OUTLET	2" Schedule 40 SPT End	l Outlet 246	10	Grey	4.28 ea.
3" END OUTLET	3" End Outlet				
3 END OUTLET	3" Sewer & Drain SPT H	End Outlet 249	10	Grey	4.28 ea.
3" & 4" BOTTOM OUTLET	3" & 4" Bottom Outle	t			
	2' Long Fabricated 3" &			6	
	Bottom Outlet with Stra Fits 3" or 4" Sewer and		1 Grate Not	Grey Included.)	18.33 ea.
END CAP	End Cap				
	Channel End Cap	247	10	Grey	3.66 ea.
COUPLING	Coupling				
	Channel Coupling	248	20	Grey	3.66 ea.
STRAINER COUPLING	Strainer Coupling	1: 017	20	C	4.52
	Channel Strainer Coup	ling 245	20	Grey	4.53 ea.
TEE	Tee Fabricated Tee	2370	1	White	24.44 ea.
	and Grate	2371	1	Grey	21.11 cu.
	7116	2372		Green	
		2373 2374		Black Sand	
· · · ·	<u> </u>	2375		Brick Red	
90° ELBOW	90° Elbow				
	Fabricated 90°	2380	1	White	19.55 ea.
	and Grate	2381 2382		Grey Green	
		2383		Black	
	2 5 8° 2	2384		Sand	
		2385		Brick Red	<u> </u>
CROSS	CROSS Fabricated Cross	2360	1	White	32.99 ea.
	and Grate	2361	ĩ	Grey	J2.77 Ca.
	9 3/8	2362		Green	
		2363 2364		Black Sand	
		2365		Brick Red	l
45° ELBOW	45° Elbow				
	Fabricated 45° Elbow	2300	1	White	23.22 ea.
	and Grate	2301 2302		Grey Green	
	his and the second s	2303		Black	~
		2304		Sand Brick Red	, (9
Files A g a		2305		Brick Red	<u> </u>