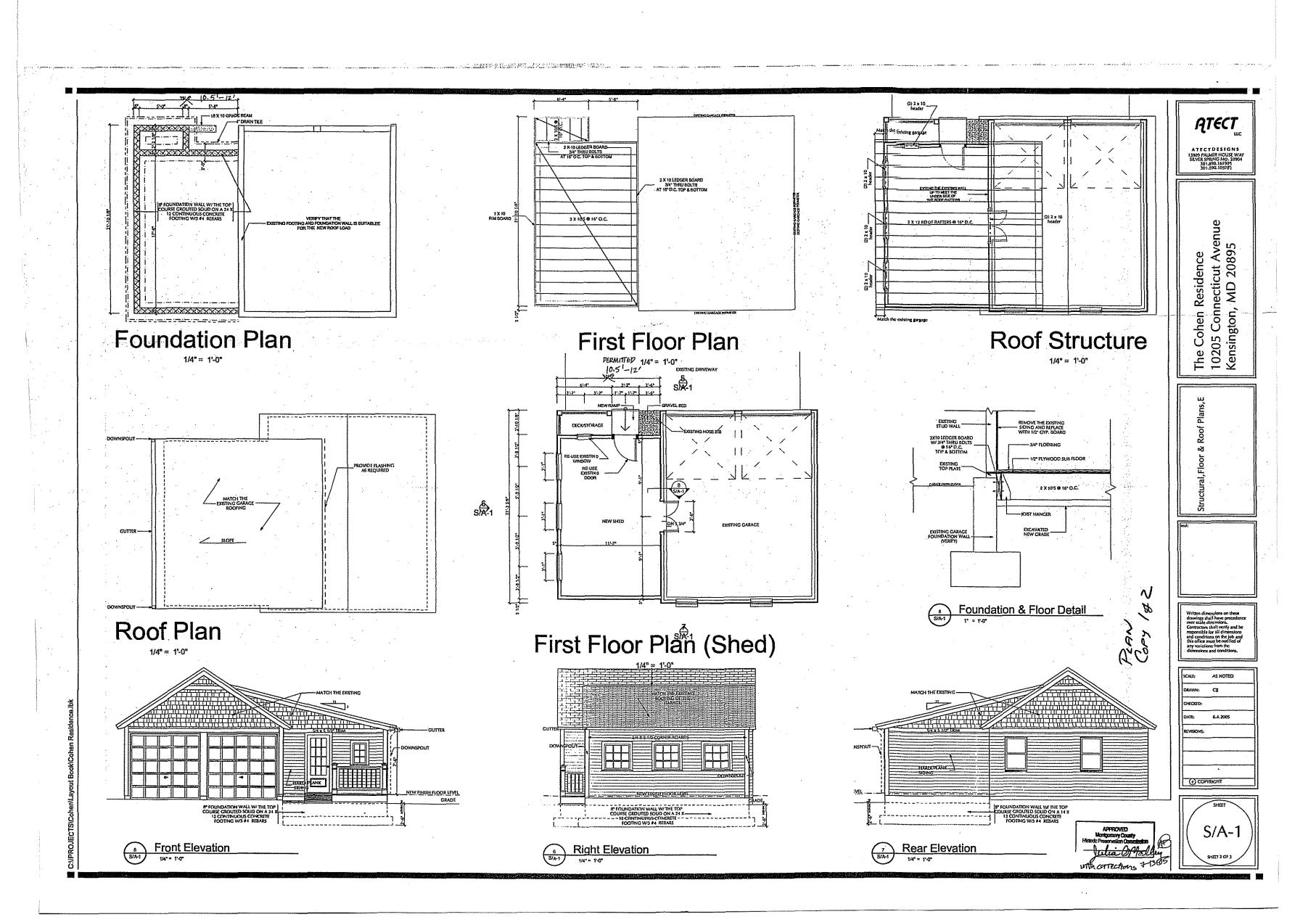
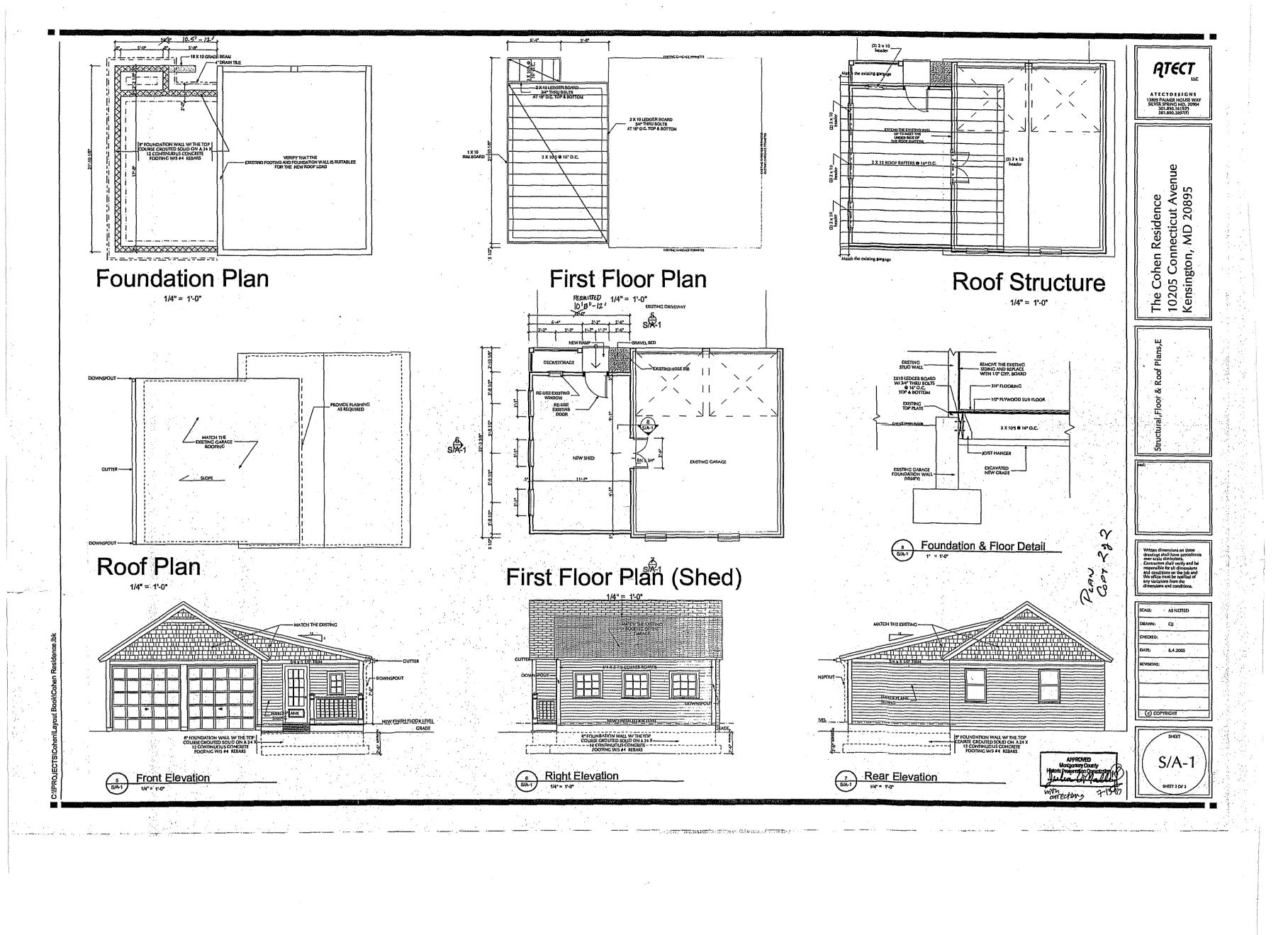
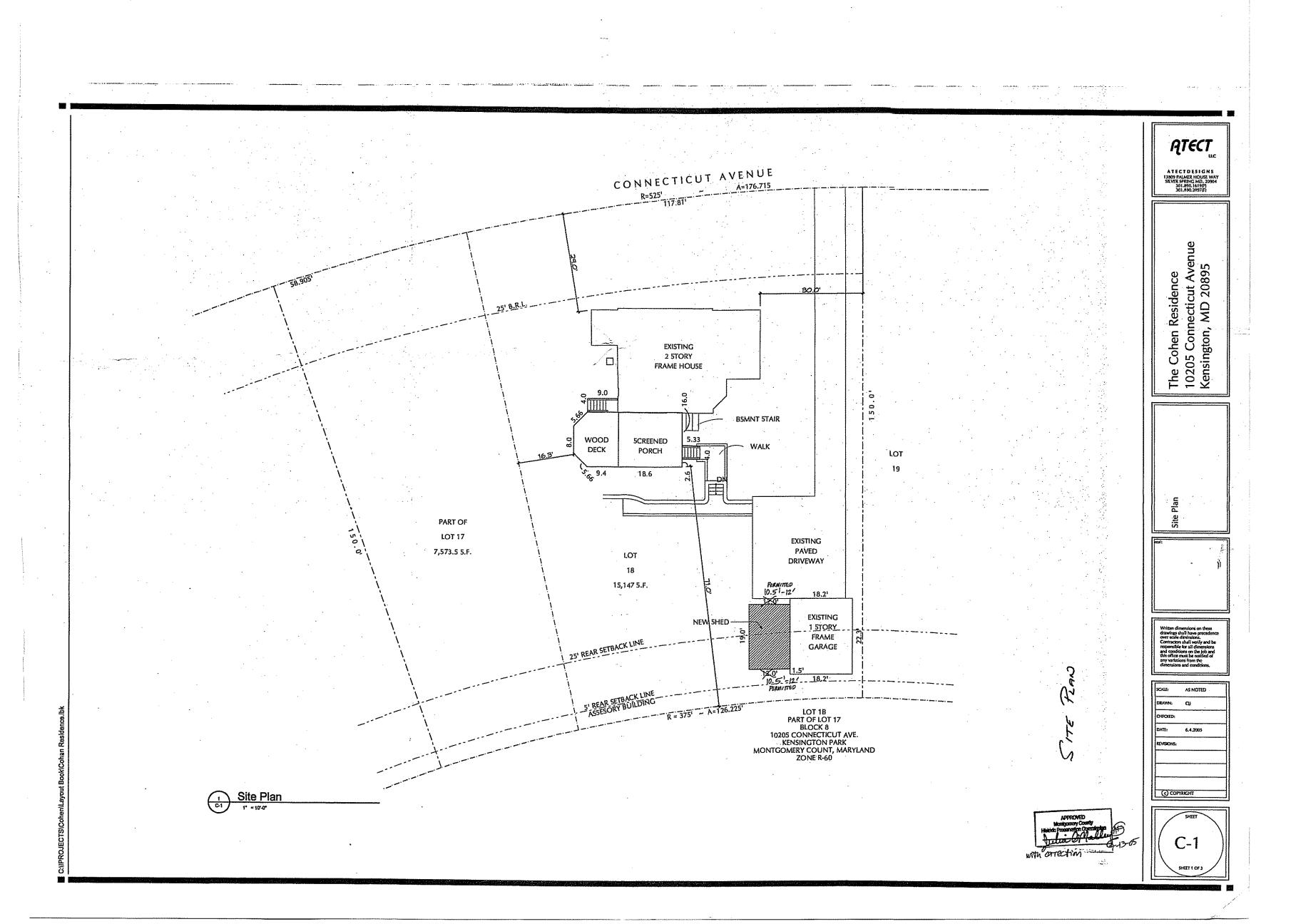
31/06-05L 10205 Connecticut Ave Kensington Historic District









Date: July 13, 2005

MEMORANDUM

TO:

Robert Hubbard, Director

FROM:

Gwen Wright, Coordinato

Historic Preservation

SUBJECT:

Historic Area Work Permit # 387408

The Montgomery County Historic Preservation Commission (HPC) has reviewed the attached application for a Historic Area Work Permit (HAWP). This application was **APPROVED.**

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

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

Applicant: Steven Cohen

Address: 10205 Connecticut Avenue, Kensington, MD 20895

This HAWP approval is 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 at http://permits.emontgomery.org prior to commencement of work and not more than two weeks following completion of work

DPS -#

HISTORIC PRESERVATION COMMISSION 301/563-3400

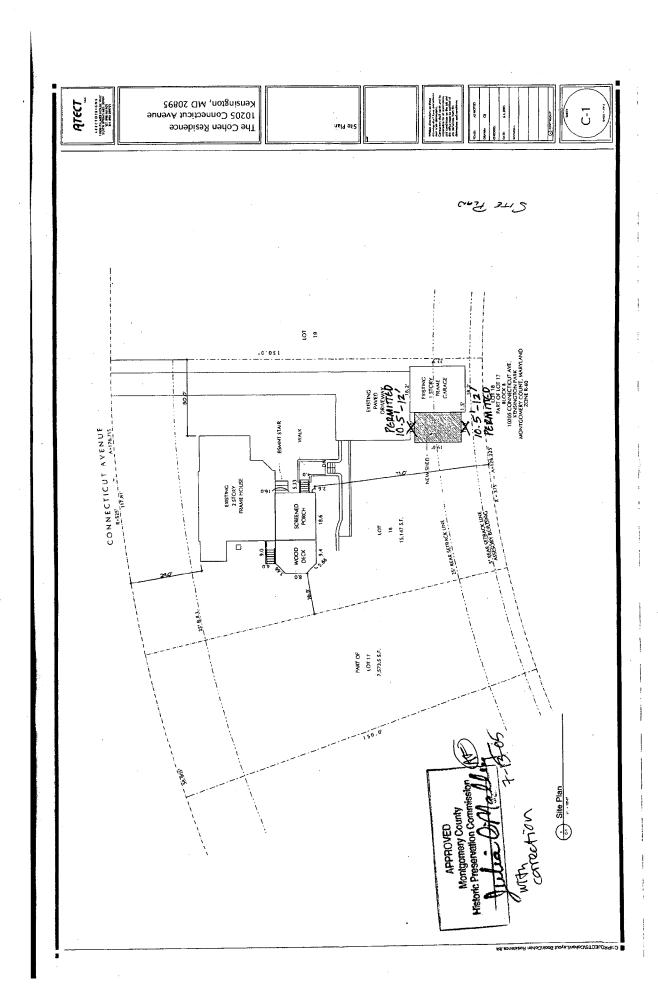
APPLICATION FOR HISTORIC AREA WORK PERMIT

4986 4986 1986 100 20895
4986 MD 20895
MD 2089.
MD 2089.
Tradition government and the second production of the second seco
ve
Deck Shed
Single Fernity
T designer or root

The same of the sa
- Transport of the Control of the Co
•

SEE REVERSE SIDE FOR INSTRUCTIONS

Edit 6/21/99



HISTORIC PRESERVATION COMMISSION STAFF REPORT

Address:

10205 Connecticut Ave, Kensington

Meeting Date: 07/13/05

Resource:

Primary-1 Resource

Report Date: 07/06/05

Kensington Historic District

Review:

HAWP

Public Notice: 06/29/05

Case Number: 31/06-05L

Tax Credit:

None

Applicant:

Steven Cohen

Staff:

Anne Fothergill

PROPOSAL: Shed installation

RECOMMEND: Approval

PROJECT DESCRIPTION

SIGNIFICANCE:

Primary-One Resource

STYLE:

Four Square

DATE:

c. 1898

PROPOSAL

The applicants are proposing installation a 200 SF shed adjacent to the existing garage located behind the house. The shed would be 10.5' wide x 19' deep with a shed roof. It would be clad in Hardiplank horizontal siding and the front door and four new windows will be wood with simulated divided lights. There will be no changes to the driveway as part of this shed installation.

*note: shed width on plans has been changed to 10.5' at applicant's request

For proposed plans see Circles $\frac{7+8}{10+11}$. Photos of the house and garage are in Circles $\frac{10+11}{10+11}$.

STAFF DISCUSSION

Staff used the Secretary of the Interior's Standards for Rehabilitation as a guide, specifically Standard #9 which states:

> New additions, exterior alterations, or related new construction will not destroy historic materials, features, and spatial relationships that characterize the property. The new work shall be differentiated from the old and will be compatible with the historic materials, features, size, scale and proportion, and massing to protect the integrity of the property and its environment.

Staff also used the Vision of Kensington: A Long-Range Preservation Plan as a guide for this project. Within the Historic District, the Vision states, "the houses share a uniformity of scale, set backs and construction materials that contributes to the cohesiveness of the district's streetscapes." The Vision

discusses specifically the Historic Residential Core, where this house is located, which "consists of most of the primary historic resources in the residential neighborhood...In this area it is important to preserve these patterns of open space, front yard setbacks, building scale, architectural character, and the streetscape qualities."

The Vision of Kensington also states that "the majority of houses extant in Kensington are sited on amplesized parcels, oftentimes consisting of two or three lots...The average lot coverage within the Kensington Historic District is 15%." The Vision also notes that the average lot coverage specifically for the Primary Resources is 10% with a maximum of 25% lot coverage.

In this case, the house footprint with all the porches is approximately 1700 SF and the existing garage is approximately 400 SF. The entire lot is 22,722 SF. The addition of the shed would increase the lot coverage to approximately 10%, which is acceptable within the historic district. Ideally the side lot will not be built on, and staff encourages the applicants to consider an easement on this property.

The proposed shed addition to the garage will not be visible from the street, is set back from and is lower than the garage, and the materials are compatible with the historic resource.

Staff recommends approval of this application.

STAFF RECOMMENDATION

Staff recommends that the Commission *approve* the HAWP application as 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's Standards for Rehabilitation #9:

New additions, exterior alterations, or related new construction will not destroy historic materials, features, and spatial relationships that characterize the property. The new work shall be differentiated from the old and will be compatible with the historic materials, features, size, scale and proportion, and massing to protect the integrity of the property and its environment.

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

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

1. WRITTEN DESCRIPTION OF PROJECT

a. Description of existing structure(s) and environmental setting, including their historical features and significance:

						GARAGE
	DOORS	AND	TREA	MENT	NOT	0216.N
	CIRCA	196	0			
eneral descri	ption of project and its	AL I	MARACT	Commental setting, and,	T V	SIDLE
	FRIM	r#6	FFT		-	

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, ponds, 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

- a. 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 affected 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.
- b. 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 crickine 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 carcel 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 action this information from the Department of Assessments and Taxation, 51 Monroe Street, Biockville, 1301/279-1355).

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.

Properties Adjacent to 10205 Connecticut Ave, Kensington

South 3819 Calvert Place, Hammond Residence North 10209 Connecticut Ave, Gimer Residence West 10210 Carroll Place, Bodkiss Residence West 10212 Carroll Place, Lawson Residence

Properties Across Street from 10205 Connecticut Ave

South Warner Memorial Church, Parking

North Warner Memorial Church, Vacant Parcel

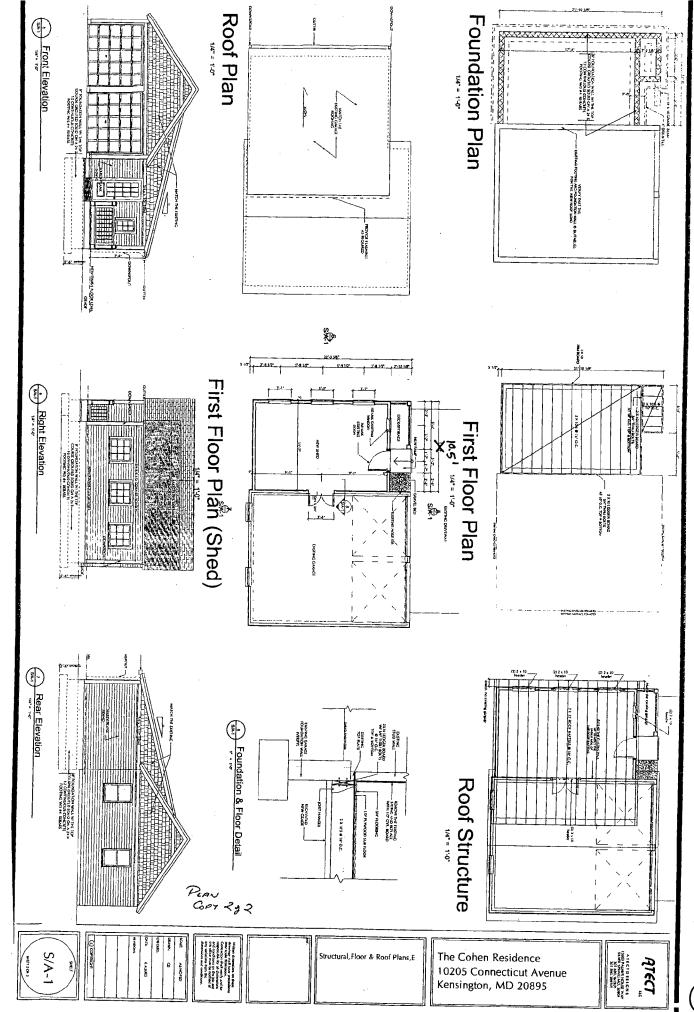
June 10, 2005

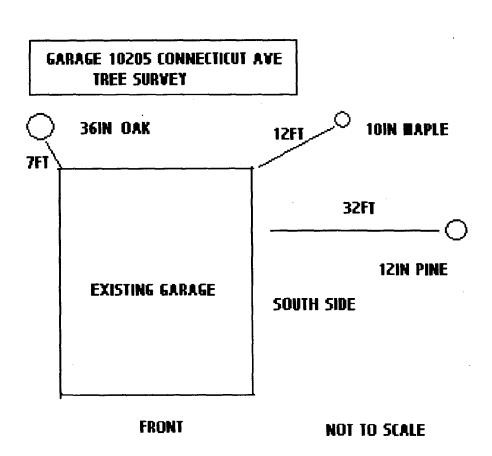
Project Description

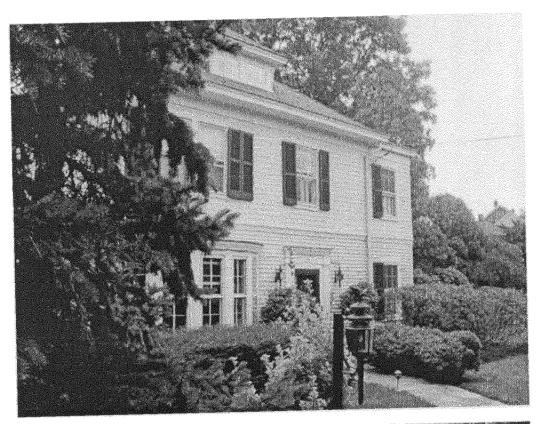
Steven and Colleen Cohen Residence 10205 Connecticut Ave Kensington Maryland, 20895 301 929 0812

The project is a Tool Shed (under 200 sqft). The shed will be wood frame construction supported on a concrete foundation. The foundation will comprise six or more concrete piers 12-18 in diameter. The plans do not accurately depict the foundation details. The roof treatment will be identical to the existing garage. The siding will be wood and selected to generally resemble the garage but will have architectural differences to distinguish it from the original construction. Note the attached plans are accurate with respect to all dimensions.











10205 CONNECTICUT

Notice:
The planimetric, property, and topographic information shown on this map is based on copyrighted Map Products from Montgomery County Department of Park and Planning of the Maryland-National Capital Park and Planning Commission, and may not be copied or reproducted without permission from M-NCPPC. Property lines are compiled by adjusting the property lines to topography created from serial photography and should not be interpreted as actual field surveys. Planimetric features were compiled from 1:14400 scale serial photography using stereo photogrammetric methods. This map is created from a variety of data sources, and may not reflect the most current conditions in any one location and may not be completely accurate or up to date. All maps features are approximately within five feet of their true location. This map may not be the same as a map of the same area plotted at an earlier time as the data is continuousely updated. Use of this map, other than for general planning purposes is not recommended. Copyright @1998



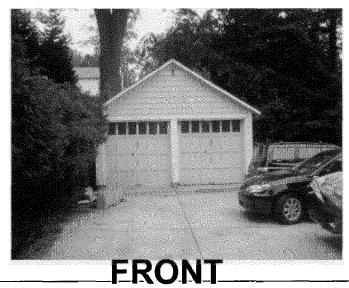
MANGPIC

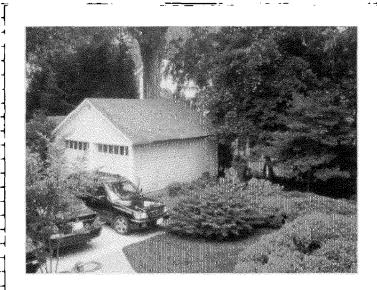
MONTGOMERY COUNTY DEPARTMENT OF PARK AND PLANNING THE MARYLAND-PATIGNAL CAPITAL PARK AND PLANNING COMMISSION 5787 Georgia Avenue - Silver Spring, Maryland 20910-3760

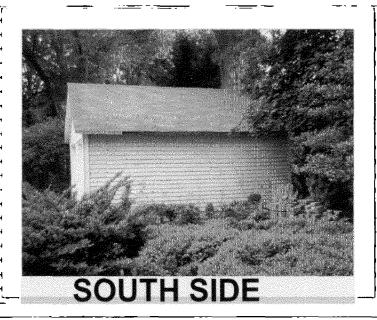
Casual User Application

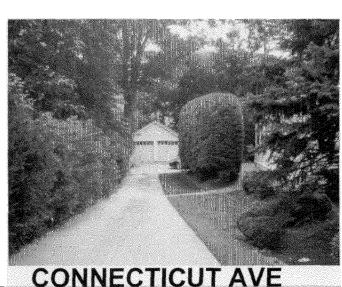
COHEN-GARAGE-10205-CONNECTICUT-AVE-



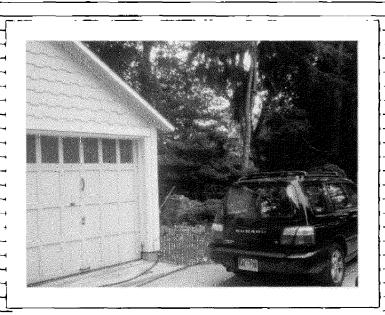














Date: 12/19/02

N	Æ	M	OR	AN	DI	UM
7.4		144	\mathbf{v}		יעו	U 17X

٦	· 01	
	W.	

Robert Hubbard, Director

Department of Permitting Services

FROM:

Gwen Wright, Coordinator

Historic Preservation

SUBJECT:

Historic Area Work Permit

HPC# 31/06-02R DPS#292602

applicatio	on for an Historic Area Work Pe	ermit. This	application was	:	
<u>X</u>	_Approved				
	_Approved with Conditions:		·		
		τ.			

The Montgomery County Historic Preservation Commission has reviewed the attached

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: STEVEN & COLLEEN COHEN

Address: 10205 CONNECTICUT AVE KENSINGTON

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.



RETURN TO: DEPARTMENT OF PERMITTING SERVICES
255 ROCKVILLE PIKE, 2nd FLOOR, ROCKVILLE, MD 20850
240/777-6370

DPS - #8

HISTORIC PRESERVATION COMMISSION 301/563-3400

APPLICATION FOR HISTORIC AREA WORK PERMIT

Name of Property Dwner: STEVEN S' COLLEEN COHEN Daytime Phone No.: \$71 218 3294 Address: OQOS CONNECTICUT AVE KENSINGTON MD ROS95 Street Number City Steet Zocode Contractor: \$FT DESIGN REMODELING NC Phone No.: \$201 942 0191 Contractor Registration No.: \$34482 Agent for Owner: RON TUCKER Daytime Phone No.: \$301 942 0191 LOCATION OF BUILDING/PREMISE House Number: OQOS Street CONNECTICUT AVE FOR Street DAYTIMORE ST Lot: 18 R Block: 8 Subdivision: 15 Liber: Folio: Parcet: 13 HP 43 PART DNE: TYPE OF PERMIT ACTION AND USE 1A CHECK ALL APPLICABLE: CHECK ALL APPLICABLE: Screet Societ Single Family Move Install Wreck/Raze Soler Frence/Wall (complete Section 4) Other: 1B. Construction cost estimate: \$ 40,000 1C. If this is a revision of a previously approved active permit, see Permit # PART TWO: COMPLETE FOR NEW CONSTRUCTION AND EXTEND/ADDITIONS 2A. Type of sewage disposal: 01 WSSC 02 Septic 03 Other: PART THREE: COMPLETE CONTY FOR FENCE/RETAINING WALL 3A. Height _ feet _ inches
Name of Property Dwner: STEVEN S' COLLEEN COHEN Daytime Phone No.: S71 218 3294 Address: 10205 CONNECTICUT AVE KENSINGTON ND 20895 Street Number City State Top Code Contractor: SFT DESIGN / REMODELING INC Phone No.: 301 942 0191 Contractor Registration No.: 34482 Agent for Owner: RON TUCKER Daytime Phone No.: 301 942 0191 LOCATION OF BUILDING/PREMISE House Number: 10205 Street: Daytime Phone No.: 301 942 0191 LOCATION OF BUILDING/PREMISE House Number: 10205 Street: BALTIMORE ST Lot: 18 Block: 8 Subdivision: 15 Liber: Polic: Parcet: 13 HP 43 PART DNE: TYPE OF PERMIT ACTION AND USE 1A CHECK ALL APPLICABLE: CHECK ALL APPLICABLE: Grossruct Extend Alter/Renovate AC Slab Room Addition Perch Deck Single Family Revision Repair Revocable Fence/Wall (complete Section 4) Other: 1B. Construction cost estimate: \$ 40,000 1C. If this is a revision of a previously approved active permit # PART TWO: COMPLETE FOR NEW CONSTRUCTION AND EXTEND/ADDITIONS 2A. Type of sewage disposal: 01 WSSC 02 Septic 03 Other: PART THREE: COMPLETE ONLY FOR FENCE/RETAINING WALL 3A. Height feet inches
Address: OQOS CONNECTICUT AVE KENSINGTON MD Roger
Contractor: SFT DESIGN REMODELING NC Phone No.: 301 942 0191 Contractor Registration No.: 3448 2 Agent for Owner: Row TUCKER Daytime Phone No.: 301 942 0191 LOCATION OF BUILDING/PREMISE House Number: 10205 Street CONNECTICNT AVE TOWN/City: KENSINGTON PARK Nearest Cross Street BALTINGTE ST Liber: Folio: Parcet 13 HP 43 PART DNE: TYPE OF PERMIT ACTION AND USE 1A. CHECK ALL APPLICABLE: CHECK ALL APPLICABLE: CHECK ALL APPLICABLE: CHECK ALL APPLICABLE: CHECK ALL APPLICABLE: COnstruct Extend Alter/Renovate AC Slab Room Addition Porch Deck Shed Move Install Wreck/Raze Solar Fireplace Woodburning Stove Single Family 1B. Construction cost estimate: \$ 40,000 1C. If this is a revision of a previously approved active permit, see Permit # PARTYTWO: COMPLETE FOR NEW CONSTRUCTION AND EXTEND/ADDITIONS 2A. Type of sewage disposal: 01 WSSC 02 Septic 03 Other: PARTYTHREE: COMPLETE ONLY FOR FENCE/RETAINING WALL 3A. Height
Contractor: SFT DESIGN REMODELING NC Phone No.: 301 942 0191 Contractor Registration No.: 3448 2 Agent for Owner: Row TUCKER Daytime Phone No.: 301 942 0191 LOCATION OF BUILDING/PREMISE House Number: 10205 Street CONNECTICNT AVE TOWN/City: KENSINGTON PARK Nearest Cross Street BALTINGTE ST Liber: Folio: Parcet 13 HP 43 PART DNE: TYPE OF PERMIT ACTION AND USE 1A. CHECK ALL APPLICABLE: CHECK ALL APPLICABLE: CHECK ALL APPLICABLE: CHECK ALL APPLICABLE: CHECK ALL APPLICABLE: COnstruct Extend Alter/Renovate AC Slab Room Addition Porch Deck Shed Move Install Wreck/Raze Solar Fireplace Woodburning Stove Single Family 1B. Construction cost estimate: \$ 40,000 1C. If this is a revision of a previously approved active permit, see Permit # PARTYTWO: COMPLETE FOR NEW CONSTRUCTION AND EXTEND/ADDITIONS 2A. Type of sewage disposal: 01 WSSC 02 Septic 03 Other: PARTYTHREE: COMPLETE ONLY FOR FENCE/RETAINING WALL 3A. Height
Agent for Owner: RON TUCKER Daytime Phone No.: 30 942 0 9 LOCATION OF BUILDING/PREMISE House Number: 10 2 0 5
Agent for Owner: RON TUCKER Daytime Phone No.: 30 942 0 91 COATION OF BUILDING/PREMISE
House Number: /0 2 0 S Street: Co NECTICUT A VE
House Number:
Town/City: KENSINGTON PARIX Nearest Cross Street: BALTIMORE ST Lot: 18 R
Liber: Folio: Parcel: 13 HP 43
Parcel: Parcel: J3 HP 43
PART DNE: TYPE OF PERMIT ACTION AND USE 1A. CHECK ALL APPLICABLE: Construct Extend Alter/Renovate A/C Slab Room Addition Porch Deck Shed Nove Install Wreck/Raze Solar Fireplace Woodburning Stove Single Family Revision Repair Revocable Fence/Wall (complete Section 4) Other: 1B. Construction cost estimate: \$ 4/O, OOO 1C. If this is a revision of a previously approved active permit, see Permit # PART TWO: COMPLETE FOR NEW CONSTRUCTION AND EXTEND/ADDITIONS 2A. Type of sewage disposal: 01 WSSC 02 Septic 03 Dther: 2B. Type of water supply: 01 WSSC 02 Well 03 Other: PART THREE: COMPLETE ONLY FOR FENCE/RETAINING WALL 3A. Height feet inches
1A. CHECK ALL APPLICABLE: Construct Extend Alter/Renovate A/C Slab Room Addition Porch Deck Shed Move Install Wreck/Raze Solar Fireplace Woodburning Stove Single Family Revision Repair Revocable Fence/Wall (complete Section 4) Other: 1B. Construction cost estimate: \$ 40,000 1c. If this is a revision of a previously approved active permit, see Permit # PART TWO: COMPLETE FOR NEW CONSTRUCTION AND EXTEND/ADDITIONS 2A. Type of sewage disposal: 01 WSSC 02 Septic 03 Dther: 2B. Type of water supply: 01 WSSC 02 Well 03 Other: PART THREE: COMPLETE ONLY FOR FENCE/RETAINING WALL 3A. Height feet inches
1A. CHECK ALL APPLICABLE: Construct Extend Alter/Renovate A/C Slab Room Addition Porch Deck Shed Move Install Wreck/Raze Solar Fireplace Woodburning Stove Single Family Revision Repair Revocable Fence/Wall (complete Section 4) Other: 1B. Construction cost estimate: \$ 40,000 1c. If this is a revision of a previously approved active permit, see Permit # PART TWO: COMPLETE FOR NEW CONSTRUCTION AND EXTEND/ADDITIONS 2A. Type of sewage disposal: 01 WSSC 02 Septic 03 Dther: 2B. Type of water supply: 01 WSSC 02 Well 03 Other: PART THREE: COMPLETE ONLY FOR FENCE/RETAINING WALL 3A. Height feet inches
Move Install Wreck/Raze Solar Fireplace Woodburning Stove Single Family
Revision Repair Revocable Fence/Wall (complete Section 4) Other:
1B. Construction cost estimate: \$ \(\(\times \) \(\tim
1B. Construction cost estimate: \$ 40,000 1C. If this is a revision of a previously approved active permit, see Permit #
PART TWO: COMPLETE FOR NEW CONSTRUCTION AND EXTEND/ADDITIONS 2A. Type of sewage disposal: 01 WSSC 02 Septic 03 Dther: 2B. Type of water supply: 01 WSSC 02 Well 03 Other: PART THREE: COMPLETE ONLY FOR FENCE/RETAINING WALL 3A. Height inches
PART TWO: COMPLETE FOR NEW CONSTRUCTION AND EXTEND/ADDITIONS 2A. Type of sewage disposal: 01 WSSC 02 Septic 03 Dther: 2B. Type of water supply: 01 WSSC 02 Well 03 Other: PART THREE: COMPLETE ONLY FOR FENCE/RETAINING WALL 3A. Height feet inches
2A. Type of sewage disposal: 01 WSSC 02 Septic 03 Dther: 2B. Type of water supply: 01 WSSC 02 Well 03 Other: PARTTHREE: COMPLETE ONLY FOR FENCE/RETAINING WALL 3A. Height feet inches
2B. Type of water supply: 01 WSSC 02 Well 03 Other: PARTTHREE: COMPLETE ONLY FOR FENCE/RETAINING WALL 3A. Heightinches
PART THREE: COMPLETE ONLY FOR FENCE/RETAINING WALL 3A. Heightinches
3A. Heightinches
·
•
3B. Indicate whether the fence or retaining wall is to be constructed on one of the following locations:
On party line/property line Entirely on land of owner On public right of way/easement
I hereby certify that I have the authority to make the foregoing application, that the application is correct, and that the construction will comply with plans
approved by all agencies listed and I hereby acknowledge and accept this to be a condition for the issuance of this permit.
Ta Ha 11 NOV 2002
Signature of owner or authorized agent Date
2020
Approved: 292602 FolGairperson, Historic Preservation Commission
Disapproved:

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

WR	ITTEN DESCRIPTION OF PROJECT
a.	Description of existing structure(s) and environmental setting, including their historical features and significance:
	AMERICAN FOUR SQUARE - WOOD SIDING, CENTER CHIMMNE
b.	General description of project and its effect on the historic resource(s), the environmental setting, and, where applicable, the historic district:
	ATTACHED SCREENED PORCH W/ OPEN SIDE DECK
<u>SIT</u>	<u>EPLAN</u>
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, ponds, streams, trash dumpsters, mechanical equipment, and landscaping.
Di	ANS AND ELEVATIONS
	
You	ı 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.
a.	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 affected by the proposed work is required.
<u>M/</u>	ATERIALS SPECIFICATIONS
	neral description of materials and manufactured items proposed for incorporation in the work of the project. This information may be included on your sign drawings.
PH	<u>OTOGRAPHS</u>
a.	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.
b.	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.
<u>tr</u>	<u>ee suryey</u>
	re: 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 file an accurate tree survey identifying the size, location, and species of each tree of at least that dimension.

2.

3.

4.

5.

PLEASE PRINT (IN BLUE OR BLACK INK) OR TYPE THIS INFORMATION ON THE FOLLOWING PAGE.

PLEASE STAY WITHIN THE GUIDES OF TOWN PLATE, AS THIS WILL BE PHOTOCOPIED DIRECTLY ONTO MAIL!

BELS.

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,

7. ADDRESSES OF ADJACENT AND CONFRONTING PROPERTY OWNERS

HISTORIC PRESERVATION COMMISSION STAFF REPORT

Address: 10205 Connecticut Ave., Kensington Meeting Date: 12/18/02

Resource: Outstanding Resource Report Date: 12/11/02

Kensington Historic District

Review: HAWP Public Notice: 12/04/02

Case Number: 31/06-02R Tax Credit: None

Applicant: Steven and Colleen Cohen **Staff:** Michele Naru

(George Myers, Architect)

PROPOSAL: Construction of a new rear deck and porch

RECOMMEND: Approval

PROJECT DESCRIPTION

SIGNIFICANCE: Outstanding Resource

STYLE: Colonial Revival/Four Square Plan

DATE: 1880-1910

The subject house is a 2-1/2-story frame house clad with imbricated, wood siding on the second story and clapboard on the first story. There have been alterations to the house including the construction of small additions.

PROPOSAL:

The owners wish to expand the existing east (rear) elevation by constructing a one-story screen porch addition (15'2' x 17'5") with an adjacent 13'2" x16' wood deck. All framing and decorative elements including flooring and balustrades will be constructed of natural, painted or stained wood. The foundation will be a brick-faced, pier foundation.

STAFF DISCUSSION

The house is an Outstanding Resource within the Kensington Historic District and alterations to these resources are reviewed with a strict level of design review.

The proposed demolition and new construction design is in-keeping with the design of the historic structure, and compatible with the historic district. These changes will have no effect on the historic significance of this resource.



STAFF RECOMMENDATION

Staff recommends that the Commission **approve** the HAWP application as 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's Guideline #9:

New additions, exterior alterations, or related new construction shall not destroy historic materials that characterize the property. The new work shall be differentiated from the old and shall be compatible with the massing, size, scale, and architectural features to protect the historic integrity of the property and its environment.

and 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. After issuance of the Montgomery County Department of Permitting Services (DPS) permit, the applicant will arrange 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 and not more than two weeks following completion of work.





DEPARTMENT OF PERMITTING SERVICES
255 ROCKVILLE PIKE, 2nd FLOOR, ROCKVILLE, MD 20850



HISTORIC PRESERVATION COMMISSION 301/563-3400

APPLICATION FOR HISTORIC AREA WORK PERMIT

	Contact Person: STEVEN COHEN
# 117 · · · ·	Daytime Phone No.: 571 218 3294
Tax Account No.: 470600	20Z 528 4986(CEL
Name of Property Owner: STEVEN 5' COLLEEN CO	HEN Daytime Phone No.: 571 218 3294
Address: 10205 CONNECTICUT AVE	KENSINGTON MD 20895 Steet Zip Code
	16 1NC Phone No.: 301 942 0191
Contractor Registration No. # 34482	
Agent for Owner: RON TUCKER	Daytime Phone No.: <u>301 942 0191</u>
LOCATION OF BUILDING/PREMISE	
House Number: 10 2 05	Street: CONNECTICUT A VE
Town/City: KENSINGTON PARK Nearest Cros	SStreet: BALTIMORE ST
	5
	3 HP 43
PART ONE: TYPE OF PERMIT ACTION AND USE	
1A. CHECK ALL APPLICABLE: CF	IECK ALL APPLICABLE:
☑ Construct □ Extend □ Alter/Renovate □	A/C Slab Room Addition Porch Deck Shed
☐ Move ☐ Install ☐ Wreck/Raze ☐	Solar ☐ Fireplace ☐ Woodburning Stove ☐ Single Family
•	Fence/Wall (complete Section 4)
1B. Construction cost estimate: \$	
1C. If this is a revision of a previously approved active permit, see Permit #	
PART TWO: COMPLETE FOR NEW CONSTRUCTION AND EXTEND	ADDITIONS
2A. Type of sewage disposal: 01 ☑ WSSC 02 □ Se	ptic 03 🗆 Other:
2B. Type of water supply: 01 ☑ WSSC 02 ☐ We	ell 03 🗆 Other:
PART THREE: COMPLETE ONLY FOR FENCE/RETAINING WALL	
3A. Height feet inches	
3B. Indicate whether the fence or retaining wall is to be constructed on or	e of the following locations:
□ On party line/property, line □ Entirely on land of owner	On public right of way/easement
	at at a to the second at a to th
I hereby certify that I have the authority to make the foregoing application, approved by all agencies listed and I hereby acknowledge and accept this	that the application is correct, and that the construction will comply with plans to be a condition for the issuance of this permit.
CZ HC	11 NOV 2002
Signature of owner or authorized agent	Date
	· · · · · · · · · · · · · · · · · · ·
Approved: 292602	or Chairperson, Historic Preservation Commission
Approved: 292602 Disapproved: Signature:	Date:
A collegation (Parameter Research Allega 2007)	Data Filad: Data leaved:



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

	SN FO	UR SQUAR	E - WOO	D SIDING	CENTER	CHIMM
		•				
+						
				; .	٠, ,	
						
`						,
0		. Maria the bistoire	and the second second	nental setting, and, wher	o emplicable the his	Pario district
General describilo						
· · ·	CHED.	SCREENED	POKCH	W/ OPEN	1106	BECK
-						
-						

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, ponds, 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 affected 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

- a. 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.
- b. 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 largar 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 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.

Properties Adjacent to 10205 Connecticut Ave, Kensington

South 3819 Calvert Place, Hammond Residence 10209 Connecticut Ave, Smith Residence North 10210 Carroll Place, Bodkiss Residence West 10212 Carroll Place, Lawson Residence West

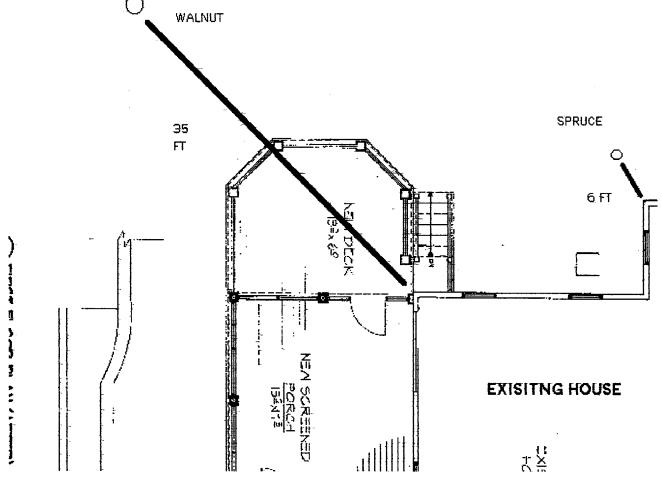
Properties Across Street from 10205 Connecticut Ave

South Warner Memorial Church, Parking North

Warner Memorial Church, Vacant Parcel

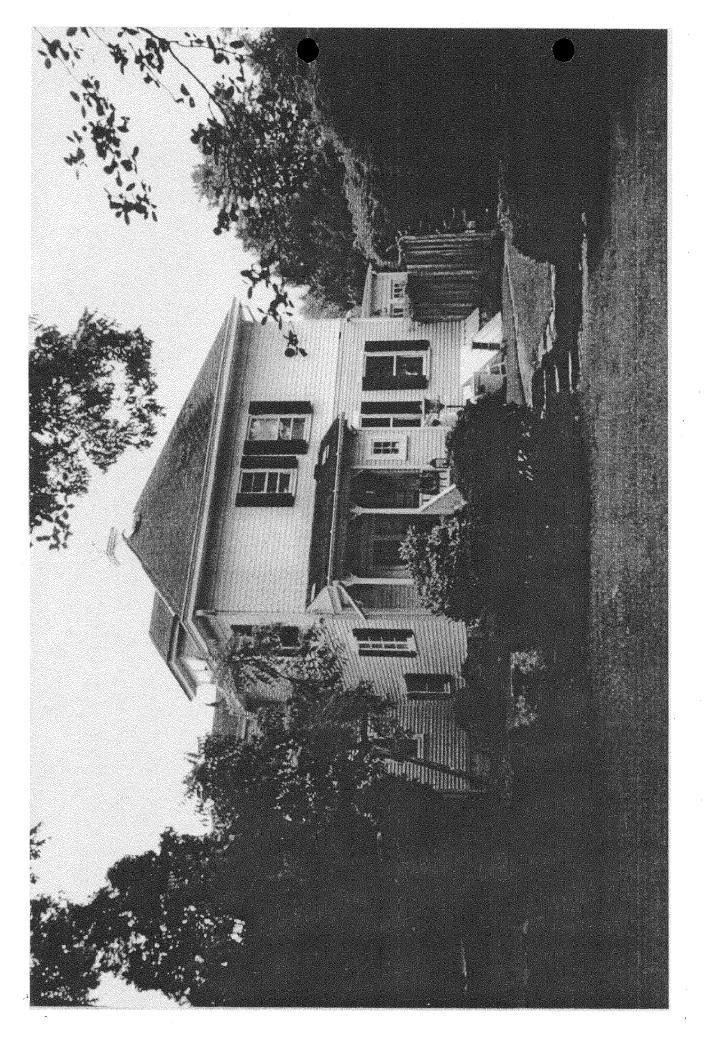


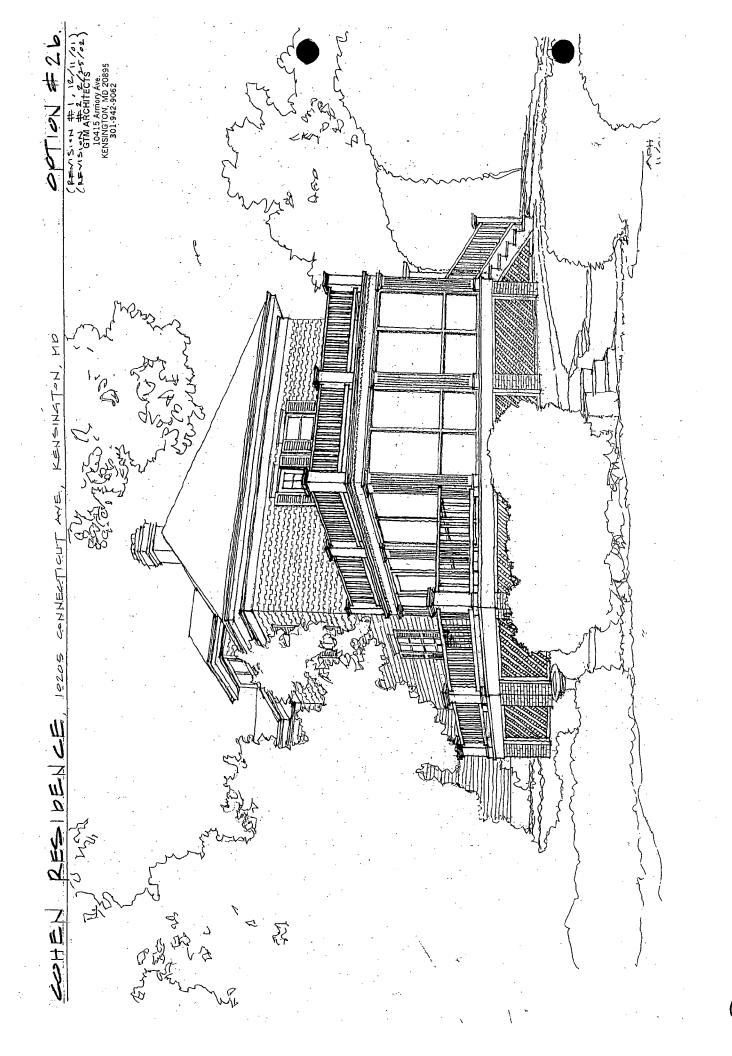
TREE SURVEY 10205 CONNECTICUT AVE

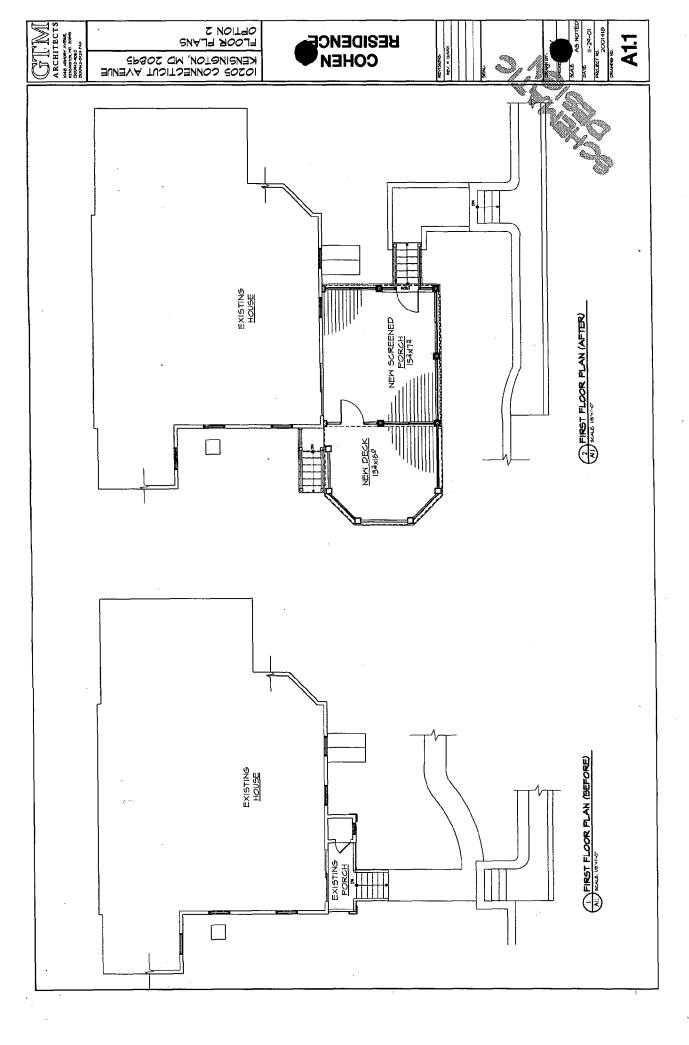


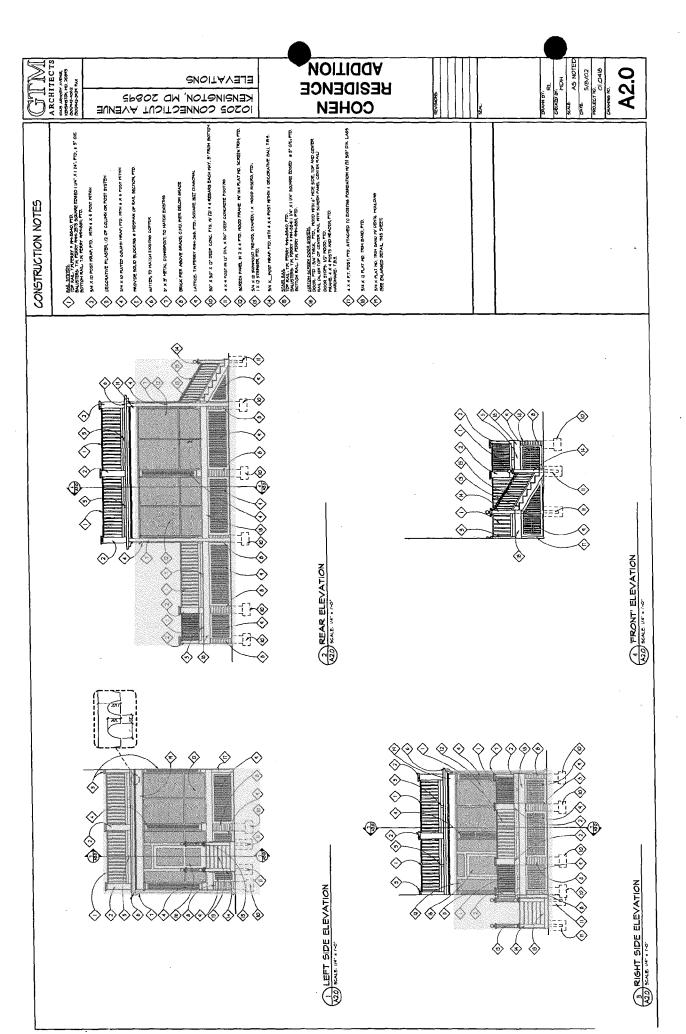


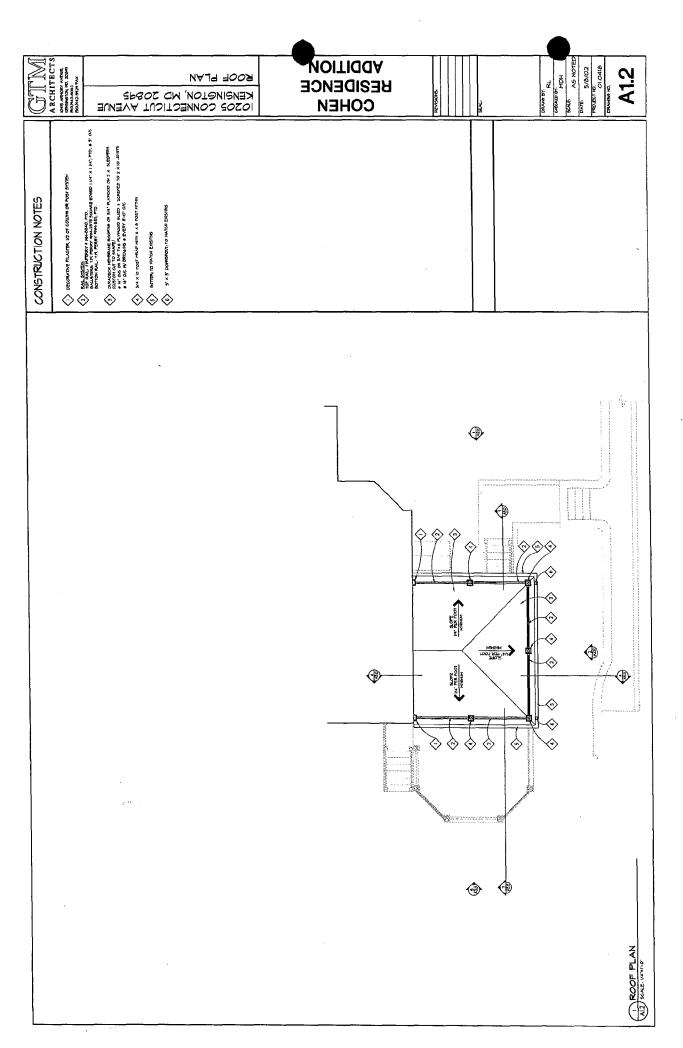
NOITIDDA 5/8/02 COVER SHEET BESIDENCE KENSINGTON, MD 20845 COHEN OOTEN RESIDENCE ADDITION PLAT Kensington, Maryland 20095 10205 Connecticut Avenue POUNDATION & PRAMING PLAN FLOOR PLAN WEITER COPPORT TE VIEW COPPORT EXISTING CONDITIONS / DEMOLITION PLANS LIST OF DRAMINGS ABBREVIATIONS SPECIFICATIONS COVER SHEET STOREFRONT ELEVATION EMPERED 6LASS REVISION NUMBER CONCRETE SANGORETE INTERPRETATION IN \odot **(** ∢ **©** ORAPHIC SYMBOLS MATERIAL SYMBOLS A DETAIL TARGET, BLARGENENT (A-5) SHEET NO. SECTIONAL DETAIL SHEET NO. AND EXTERIOR ELEVATION Sec. SECTION SPEET NO.



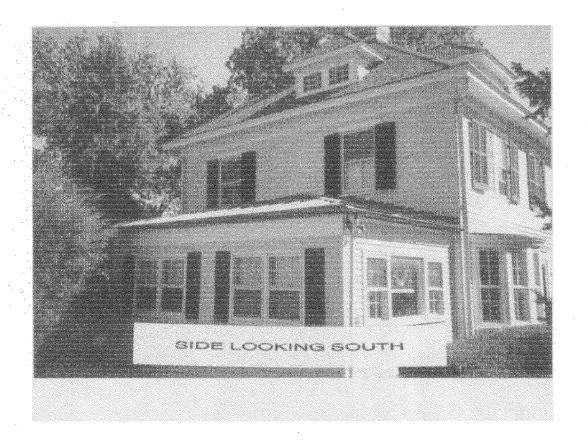


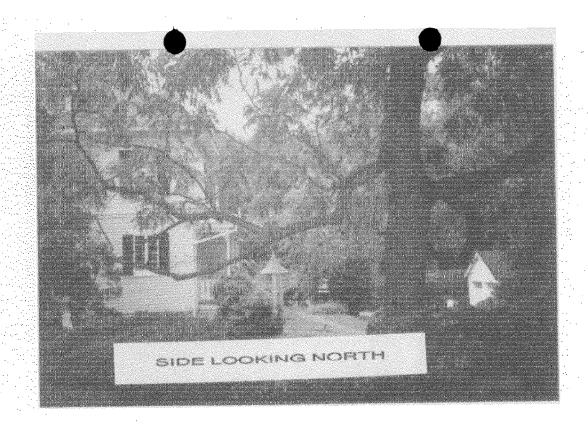


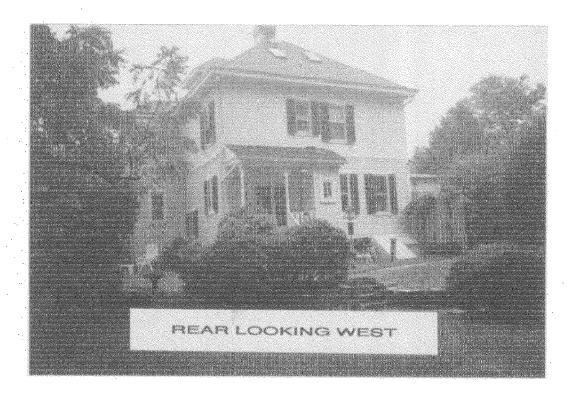


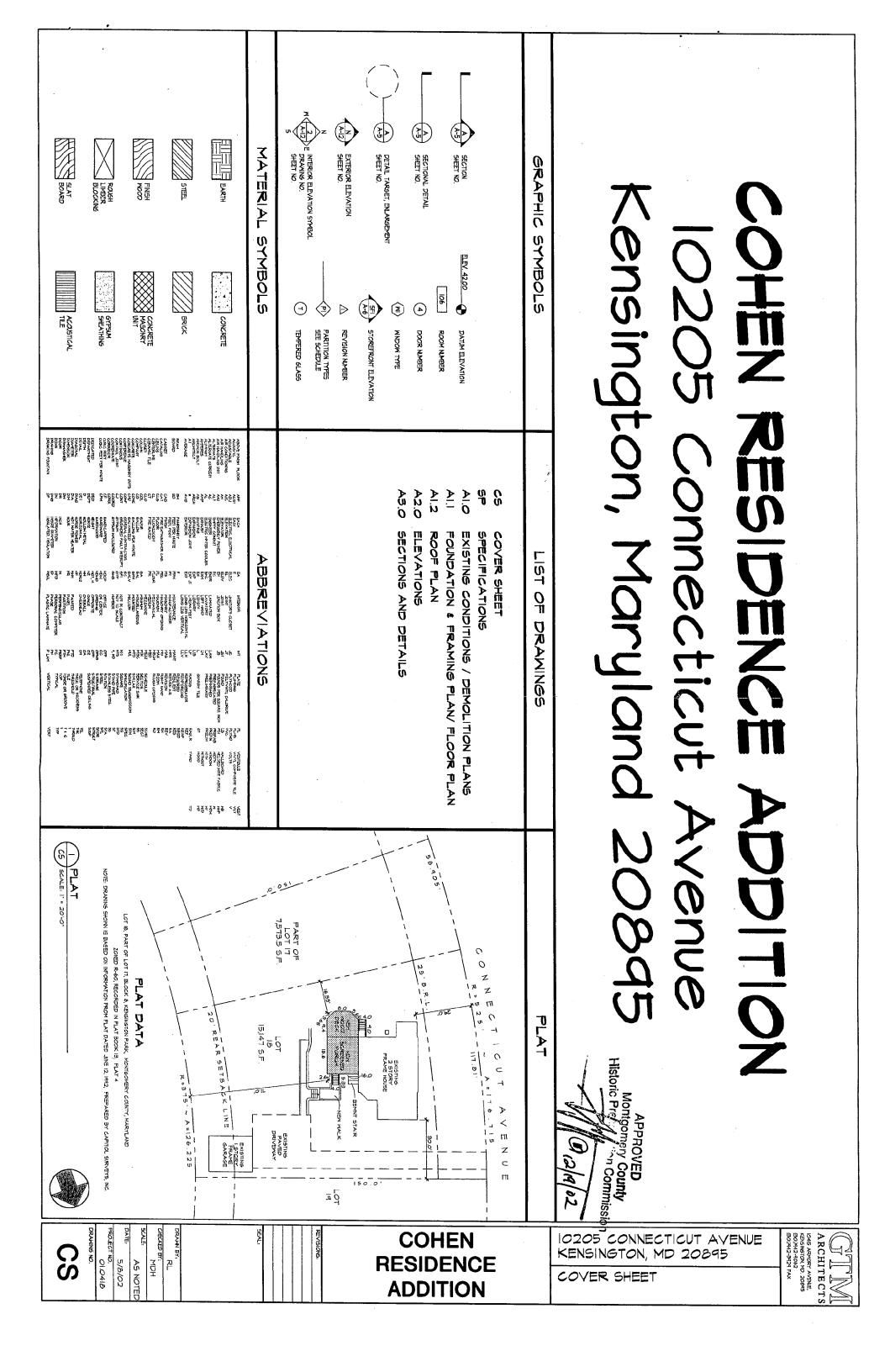












with idealization and authority to be performed by owner and Architect prior to institution. With idealization and authority to be designed and Architect prior to institution. With idealization and authority to be designed to the project. 3. The Seneral Contractor shall coordinate phasing and time limits for new construction with the Owner so as to establish an acceptable pagnetic stream and established by the Seneral Contractor shall be perilet that the permit has been obtained by the Seneral Contractor shall be periletable to the project that the permit has been obtained by the Seneral Contractor shall be idealized in Montgamery County, Maryland, and shall glorantee the project body, and and shall maintain such haracract and the project of the permits and shall maintain such haracract and the project of the seneral contractor shall carry Variance's Compensation in the project of the seneral contractor shall carry Variance's General and Automotive Lobality Invariance of the Seneral Contractor shall carry Variance's General and Automotive Lobality Invariance of the project on the project on which will be seneral contractor shall carry Variance's General and Automotive Lobality Invariance of the Seneral Contractor shall carry Variance's General and Automotive Lobality Invariance of the Seneral Contractor shall carry Variance's General and Automotive Lobality Invariance of the Project on the project of the pr I. Mork shall be done in accordance with the international One and Edition 1 any applicable local supplements. 2. The desting gravity live loads are as follows: 2. The desting gravity live loads are as follows: 1. The desting gravity live loads are as follows: 1. The desting gravity live loads are as follows: 1. The desting gravity live load in the property live load paces (2nd Floor) 30 LL + 15 DL = 45 PSF Ederlor Deste 60 LL + 15 DL = 15 PSF Live Load Delitettion Limitation for Toor's shall be L/350 Live Load Delitettion Limitation for root's shall be L/340 The foundation for the structure has been designed for the assumed bearing pressure of 2000 PSF. This is to be werified by the contractor prior to factings being poured. It is also assumed that there is no nation condition present. Basement walls have been designed for an assumed equivalent fluid pressure of 55 PSF. Excavalians for spread feathers and continuous functions. A CHILD. 4. Slabs or grace shall be underlold by a minimum of 4° of granular material having a maximum aggregate size of 15 inches and no mare than 2% lines. Pror to placing the granular material, the floor subgrace shall be organly compacted, rise of standing water, mud, and irrozen soil. Before placement of concrete, a vapor barrier shall be placed on top of the granular fill. 5. Bottoms of all exterior facilities shall be 2°6° below finished grade. Facilities shall be repeated a minimum of 12° had undestined existing natural granular having disabelle bearing appaulty stated Depths of facilities subject to change if soil conditions are other than assumed. 1. Brick shall conform to ASTM C-52. Mortar shall conform to federal specifications 55-C-IBIE-type II. Lay brick only when addition interesting is a federal specification of the processor of th GENERAL STRUCTURAL NOTES Temporary walls and dust barriers shall be installed as necessary to prevent circulation of dirt and dust into portions of the house that are not part of the work. Every core shall be taken dirthing demolition to protect the house by means of temporary supports and broces as nocessary to prevent any structural failure during remayal and replacement of existing structural members. I. All nort, shall conform to the applicable sections of the Montgamery County code for single family construction and all applicable brilding codes. 2. The General Contractor shall stake off area of new construction and designate trees and shrubs removal as required. Fretest all landscaping beyond the areas of construction as required. 5. Electrical contractor shall enrice the drawings and avsishing service to determine it an additional panel is required. Additions and/or alterations to the existing service to be approved by the Omer of Architect prior to installation. 4. Mechanical contractor shall design and install a new system appatie of servicing the new spaces. Unit lackshall and dicthork to be approved by Owner and Architect prior to installation. DEMOLITION NOTES SPECIFICATIONS FOR RESIDENTIAL CONSTRUCTION The purpose of the following specifications is to astrobish the level of quality copyred for both materials and individualish. These roots are intended as a general autline, specific and coalizated requirements are indicated in the drawings. The contractor should also note that not all of the flams mentioned below may apply to this project. GENERAL REQUIREMENTS Travide 4° solid masorry on all sides of jobits or beams entering mosciny party walk. Sociae brick veneor Ath. 16 5A zic cooted not lise at 16: O.C. horizontally and vertically, Provide and set Itashing at litelet, base coarses, sille, spacarses, parapets and as noted on drawings ryda neap holes at the bettom of veneor and Itashings at 24: O.C. Conduct all demolition operations in compliance with applicable codes and ordinances. Coordinate demolition with work of subcontractors. with the International One and Two Family Dwelling Code, 2000 sections of the Montgomery County code for single family All debte hooders and joeks shall be featened together with a minimum of two rews of tied noits (2" on carden. 7. Provide blocking banding crush blocks, stiffeners, or rim joists, as required, at joist ends. 8. Floor joeks shall have a minimum bearing of 2" on framed walls. All loams shall have minimum bearing of 4" on all apports. Provide moleture protection to and of beams pocketed into recovery wells. 9. Your joeks shall have a minimum bearing of 2" on framed walls. All loams shall have minimum bearing of 4" on all apports. Provide moleture protection to and of beams pocketed into recovery wells. 9. Your joeks shall have a minimum bearing of the new provide of the p I. Uhless obtained an drowing, all structural waad members shall be #2 Southern Pine or equal, with the following combination of unit stresses: Extreme fiber stress in bearing: Extreme fiber stress in bearing: Loop pail Comprossion percellal be the grain 565 psi Modulus of Elasticity Shoar Bares: JEOO pail Comprossion percellal be the grain 565 psi Modulus of Elasticity Shoar Bares: JEOO pail Comprossion percellal be grain 565 psi Modulus of Elasticity Shoar Bares: JEOO pail Comprossion percellal be grain 565 psi Modulus of Elasticity Shoar Bares: JEOO pail Comprossion percellal be grain 565 psi Modulus of Elasticity Shoar Bares: JEOO pail Leansed engineer and substantiate to the grain 1500 posi JEOO pail J 3. All poured in place, connecte exposed to weather conditions, including the garage floor, shall be air entrained 6% of connecte exposed to weather conditions, including the garage floor, shall be air entrained 6% of connecte exposed to weather conditions, including the garage floor, shall be air entrained 6% of connecte values. No calcium charids on other odhikures shall be used except as approved in method, but except where athervise noted, shall be min. 4° thick, reinterced with 6x6, 10/10 weided wire mesh, lap mash 6° in each direction. Subs shall be laid on a layer of 6 mil polyethylene over a 4° layer of rached agrayors. Rether to drawings for lacation of thornel insulation. 5. Concrete high. All exposed steps, stapps and slabs shall first have a steel travel links and then a very light broom trish. Non-organic, owner approved, expansion joint material shall be cast in place where slots do the meaning of the continuous concrete will be prevent bonding between the two materials. 6. Expansion joints. Non-organic, owner approved, expansion joint material shall be cast in place where slots does dot mesonry or concrete wills to prevent bonding between the two materials. 7. Curing. Exposed concrete wifecases shall be sealed with an approved chemical curing compound within one hour of the final knowling, steel is and the province of the final knowling. 8. Reinfarcing steel. Reinfarcing steel for the tes shall be intermediate gradede farmed billot steel. 8. Reinfarcing steel: Reinfarcing steel for the tes shall be intermediate gradede farmed billot steel with a final conform to ASTM spec. A665-60 Melded with the latest detailing manual ACL. 315. Floors ever wheated spaces (including lear overtrangs) Macorry Walls (enclosed heated living aross) Slob an grade A. engineer. Author belts, set anchor belts or approved straps as required. Belts for wood sill plates shall be 1/2" in diameter and project 8" into cancrete; set straps or bolts 12" max from end of any plate and 6"-0" max OC. spacing. 4. Retriercement designated as "continuous" shall lop 96 tear diameters at splices vitess nated otherwise. (C). Herizantal facility retriercement shall be continuous and shall have 90 degree bends and extentions, or comer bars of equivalent size lapped 96 bar diameters, at corners and intersections. Ar infiliration. Are properties. Ar A Bottom of lootings shall extend a minimum of 2'-6' below any surface subject to Irrecting, loatings shall extend at loost 12' that widsturbed sail or set on controlled compacted (III.) Depth of footing subject to charge 11 botto, orditions are other than essumed. Bearing value at sail to sessmed to be 2000 PSF with no habor controlled (III) shall be certified by a licensed geotachnical sentence. All concrete construction shall conform to the latest A.C.I. code 916. Connerte shall have natural sand line aggregates and narmal weight coarse aggregates conforming to ASTM CB33. Type I Pertland Comant conforming to ASTM 150, and shall have a minimum 25-day compressive shanghtiff(c) as fallows. F/C =2500 PSi for Footings, historial spaces on grade and fill in concrete blocks. F/C =3500 PSi for footings, historial spaces on grade medition. F/C =3500 PSi for footings, historial spaces are medition. F/C =3500 PSi for chives, parches, ratios, steps. F/C =45000 PSi for process concrete inits. EXERGY CONSERVATION I. The tollawing provisions for the Basic Energy Conservation Code. Road stacking shall be 1/2 plynoad. Pravide "if alps at both joints of road sheathing. Road stacking shall be 1/2 plynoad. Pravide "if alps at both joints of road sheathing. Road season beams shall be heathled according to manufactured as recommendations. When fastening opproved equal. Beams shall be heathled according to manufactured as recommendations. When fastening of more beams tageber, provide a minimum of two ross of led nails 12 on center. July floor Joshs are to be manufactured by the Tras Jost Cerporation or approved equal. Install as permitted there's recommendations. on grade (heated space) perimeter insulation R-7 Z L 지 · L. Svubbra sheel shall conform to ASTM AS6. 2. All sibel angles, linkels beans, columns, etc. are to be shop primed with real lead or red axide primer or approved equal. Strubtral steel at or being grade shall be painted with two coats of an esphaltic base paint and protected with a minimum of 2' solid magnery grade. 3. For all openings or recesses in brick or brick-faced maserry walls not specifically detailed, provide one steel angle for each 4' of wall thickness. Provide intels according to the schedule below: | Letter | L 9. Jont tillers shall be read: A to control the depth of sealants in Johts. A to control the depth of sealants in Johts. A to control the depth of sealants for resilient spacetions in horizontal Johts in floor. B. To meet the requirements for resilient spacetion to more than two surfaces. 4. Bond breakers shall be used to prevent advestion to more than two surfaces. 5. Meserry tendations shall be progred to a thickness of 3%* minmum. 6. Apply a waterproof membrane to all foundation walls. 7. Fooking drait's shall be a min. 4" in diameter and installed on the exterior of all foundations. 8. All flashings shall be installed according to the building code. An eave flashing strip of mineral surfaced rail nothing shall be applied to extend from the edge of the roof to a paint 12" min. Inside the inharior wall line at the skecture. 9. All mantrome raching to be approved by architectiprior to installation. 10. All rach shrighes to be approved by architectiprior to installation. I. Provide exercite life and occasiones in accordance with the Tile Council of America Specifications colors and patterns to be specified by the event. 2. Setting naterals: comply kith perthent recommendations contained in the Tile Council of America Handbook for Cercinic Tile Installation. 3. Installation: comply kith NASI ANDE, ANDE, ANDE, and the Handbook for Cercinic Tile Installation. 3. Installation: comply kith NASI ANDE, ANDE, ANDE, and the Handbook for Cercinic Tile Installation. 4. Extend tile have recesses and under equipment and fixtures to form a complete covering without the repolation. 5. Terminote tile neetly of obstruction, edges, and corners, without disruption of pattern or jank alignment. 6. Align jahis when adjoining tiles on floor, bose, frim, and walls are the same size. 7. Lajgort tile work and center the tile fields in both directions in each space or an each wall area. B. Provide extract. sholl be approved by architect prov. .. sholl be approved by architect prov. .. DRAINAGE, SEALANTS, & MOISTIREPROPING DRAINAGE sealants shell be selected for each substrate depending upon """ and traffic conditions, like primers as required. "" "Alacent materials. FINISHES GYPSUM WALLBOARD: 2. Provide foundation vents far all crawl spaces. Refer to drawings for location. 3. Venting for appliances and exhaust firms. A Provide venting to the exterior as per manifecturer's recommendations for all appliances. Lacation of discharts and vention exterior shall be approved by architect prior to installation. 5. Provide exhaust tans for battraoms, etc., as shamn on drawings. Location of dicharts and shall be approved by architect prior to installation. 4. After the Hoors have been sanded, the Hooring contractor shall urethane samples in two Yost by two feet areas on the Hoor for the minimum of two days to make a selection. HARDWOOD FLOORING: Attic spaces are to be vented in one of the following ways (refer to drawings for specifics): A Continuous ridge venting and continuous satilit venting, Ridge vent shall be by Coravent or approved equal. Continuous streened satilit vents shall be an animum of 2' wide. Circular low vents between each raftur may be used at the saffits if shown on the drawings. B. Screened Jouvers or vents with an open area equal to one square foot for every 300 square feet at entremail. The contractor shall provide a venting system consisting of a minimum of 3" Schedule 40, or equivalent, PVC pipe inserted it his the sub-side agravel base (at all new concrete slabs) and terminated at least 6" above the high side of the root penetration, to serve as a sub-side ventilation rough-in Contractor shall coordinate location of pipe with architect prior to installing the pipe. The contractor shall provide any other measures as required by local cades. (b).Tha tallowing wood alaments are to be pressure treated with preservative. A Sill plates resting an converse or mosorry walls. B. Sill plates resting an converse to the process of the plates resting an converse slobe on grade. C. Ends of Josts wick enter converse or mosorry walls and have less than 1/2' clearance on tops, sides, and ends. Regular (1/2): except where noted. Negular (1/2): except where noted. Noter resistant (1/2): a bothmore cellings and notile that are not tilled. Noter resistant (1/2): a bothmore cellings and notile surfaces that have the country. It digness boards shall have topered odges to accommodate joint reinforcement. Noter has shall be by U.S. Gypess or approved equal. Noter has shall be by U.S. Gypess or approved equal. Noter has shall be by U.S. Gypess or approved equal. Noter has shall be by U.S. Gypess or approved equal. Noter has shall be by U.S. Gypess or approved equal. Noter has shall be by U.S. Gypess or approved acqual. Noter has shall be by U.S. Gypess or approved acqual. Note il junts and interior orgies, apply tape embadded in joint compound, and apply three separate acats if joint compound over all joints, orgies, factions heads, and accaseries. Note il joint compound over the shifter surface. VENTILATION RADON DETECTION AND TREATMENT Note: For apenings greater than 8'-0", cansuit with architect and engineer Provide wood strip floering where shown on the drawings. Noed strip floering to be ook te match existing in site and grain, and see "prime" graded in accordance in the Notional Ook Floering Kennfocturer's Association. But all Notional Ook Floering Kennfocturer's Association. Install floering in strict accordance with the recommendation of the Notional Ook Floering Kennfocturer's continued. . Staling: Refer to drawings for staling material. Prime staling front & tock prior to installation. A knorainate all fiber and wall framing with disctwork Refer to mechanical notes. Steapons resting directly on concrete slabs. Exterior parch and deak framing decking, and steins. Exterior Trim. All exterior trim shall be clear pine or redwood. All this shall be primad on both states prior to installation. All outside corners shall be mitored. No butt joints will be accepted. ASTM C-36 as fallans. vent on extorior 2. Corbractor to provide an allowance of \$25,00/5Y fail contractor's lamp sum to be adjusted up or down to reflex supported by invalues from supplier. YINYL TILE: I. tratalication of all viril composition tile (VCT) shall be assisted and in the composition tile (VCT) shall be assisted and assisted. A ASTM E 648 B. ASTM E 648 C. ASTM E 662 Replacement reserve: Contrarepoirs and maintenance. PÁINT. 1. All paint and primers to be Benjamin Moore an opproved equal. Refer to schedula 2. All surfaces to be painted shall receive one primer coat and two fishs coats. 3. All paint shall be applied accordingly to manufacturer's recommendations. In Stairs: A 13/4" max rise A 13/4" max rise B 10" min tread roam D leight of hardralls shall be continueus, 20" (min) to 34" (max) above thisked stair broads. Hardralls required at stairs with 30" more risers. E épardrells shall be 36" (min) to 42" above finished floor. 2. Provide a clear wirdow apening at 5.7 square feet with no less than 20" clear wide and 24" clear in results greated at the wirdow shall be no more ban 44" above the finished floor. 3. Provide sofety glass in all statement of shall be no more ban 44" above the finished floor and the mallarises where the glass is closer than 10" to the floor and exceeds 6 sq. it. In area. 4. Grand metal siding. ELECTRICAL & LIGHTING Flot trim whall be clear pine or approved equal. All icomers of tim and sleing are to be interest. Exposed and grains will not be accept. All instructions of time shall be installed by crafterior with experience in nork of this type. If it is not not not not consistent with the best practices of the trade. FIRE AND LIFE SAFETY CARPET: 1. Pravide carpeting as shawn R. Electrical contractor shall size and arrange all crouts in accordance with the National Electric Code as reli as all local codes. R. Wall exists are to be mainted 1-6° above finished floor inless noted obtanties. R. Sylitches are to be mainted 4-0° above finished floor inless noted obtanties. R. Sylitches are to be mainted 4-0° above finished floor inless or local obtanties. R. All new sylitch 4 obtes signes are to be approaved by owner prior to installation. R. Provide hardwired snoke detectors on all floors, located as per Markamery Capitu Cada. ARCHITECTURAL MOODE 4. Replacement Reserve: Ce additional tile for future repai MARBLE TILE: 1. All marble shall be cut, polis 4. The shall be set according. 5. Replacement reserve: The vibure repairs and maintenance . Snoke detectors shall be provided an every floor and integrated with electrical system. It lives shall be class B except solid ivel lives which shall be class A. It pop at hive shall be 2-0" minimum above any part of structure within 10"0" of flue. Interior flight of while and ceiling shall have a flane spread rating not greater than classill. Carpeting all meet federal regulation DOC FF-1. Protab fireplaces shall be (VL.) rated and installed according to manufacturers specifications All Interior trim and milliwork im, and molding Histo! raview the existing service to determine ${\mathbb F}$ increased service or subpanels NO THE ted, and set according to the Italian Morble Industry Standards. sed edges shall be polished. All comers shall be fully intered with eased edges tered and but Johns shall fit light and require no filling. This shall be set with Montgomery County ric Preservation Commission sitian tile (VCT) shall be done in a manner which conforms with the following to the drawings with approved thin set method. Somerater shall firmlish to the Owner one unopered box of additional tiles for work. tractor shall furnlyh owner with one unopened box of s and maintanance. shall canform to AMI "custom standards". shall be installed accordingly to the availty standards of the actor to furnish awner marble type and style. APPROVED eraviding and instailing all carpet and padding. actual installed cost of carpeting to contractor. accepted. stype. All work shall be

250

COHEN

RESIDENCE

ADDITION

9

KENSINGTON, MD 20895

SPECIFICATIONS

future

10205 CONNECTICUT AVENUE

1045 ARMORY AVENE, KENSINGTON, MD. 20895 (301)442-4062 (301)442-3929 FAX

ARCHITECTS

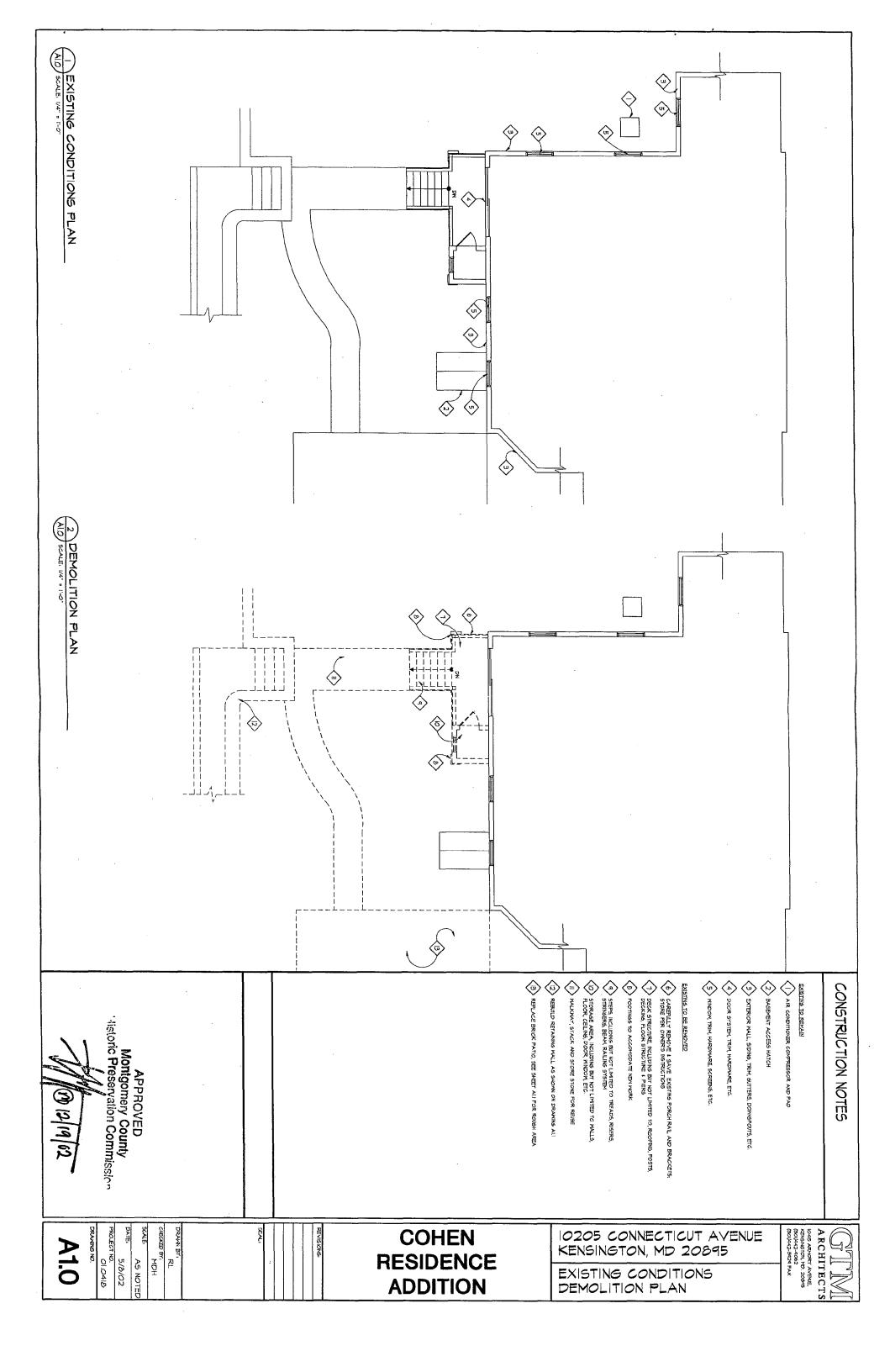
(1) 2/19/2X

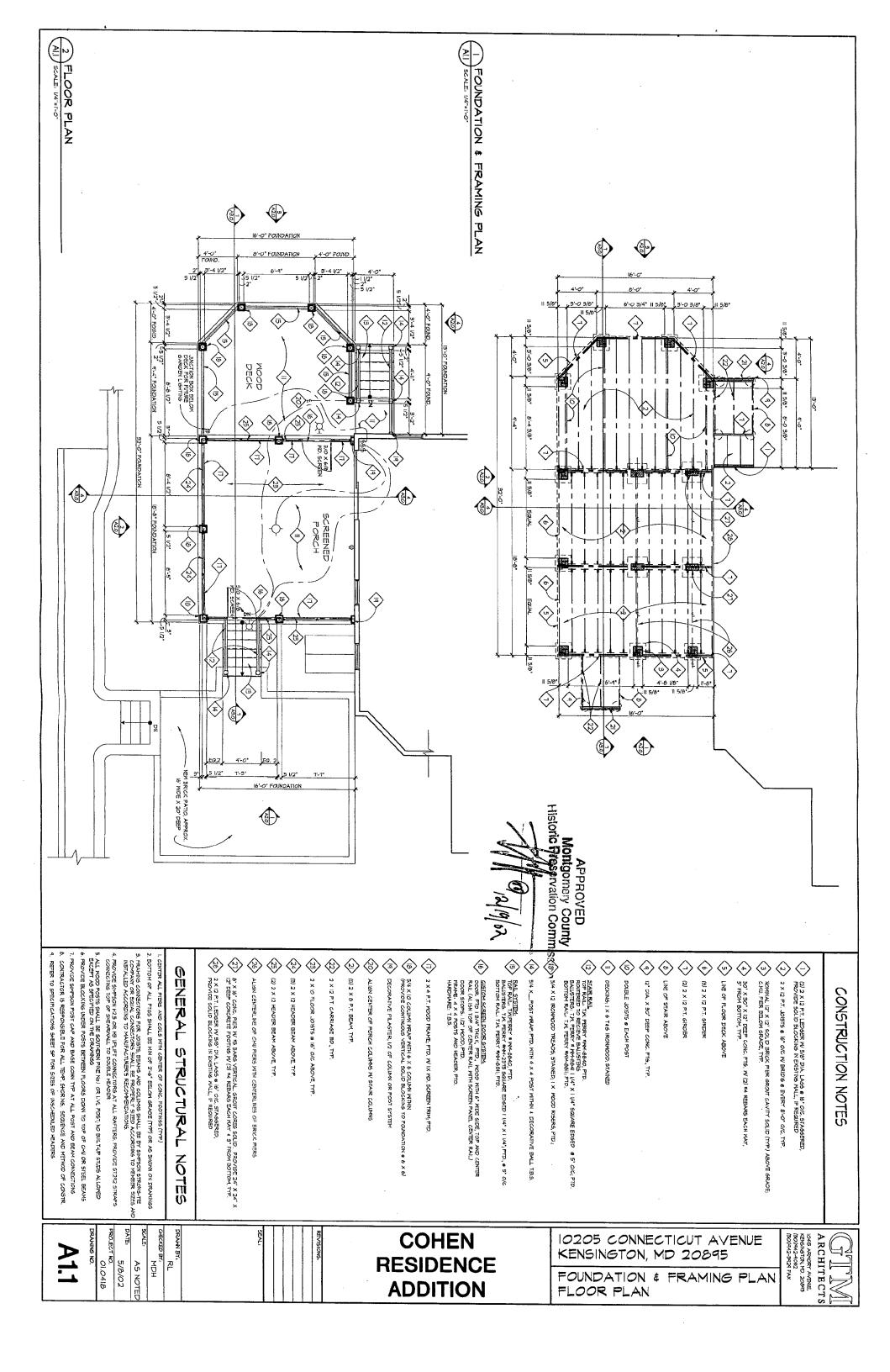
SP

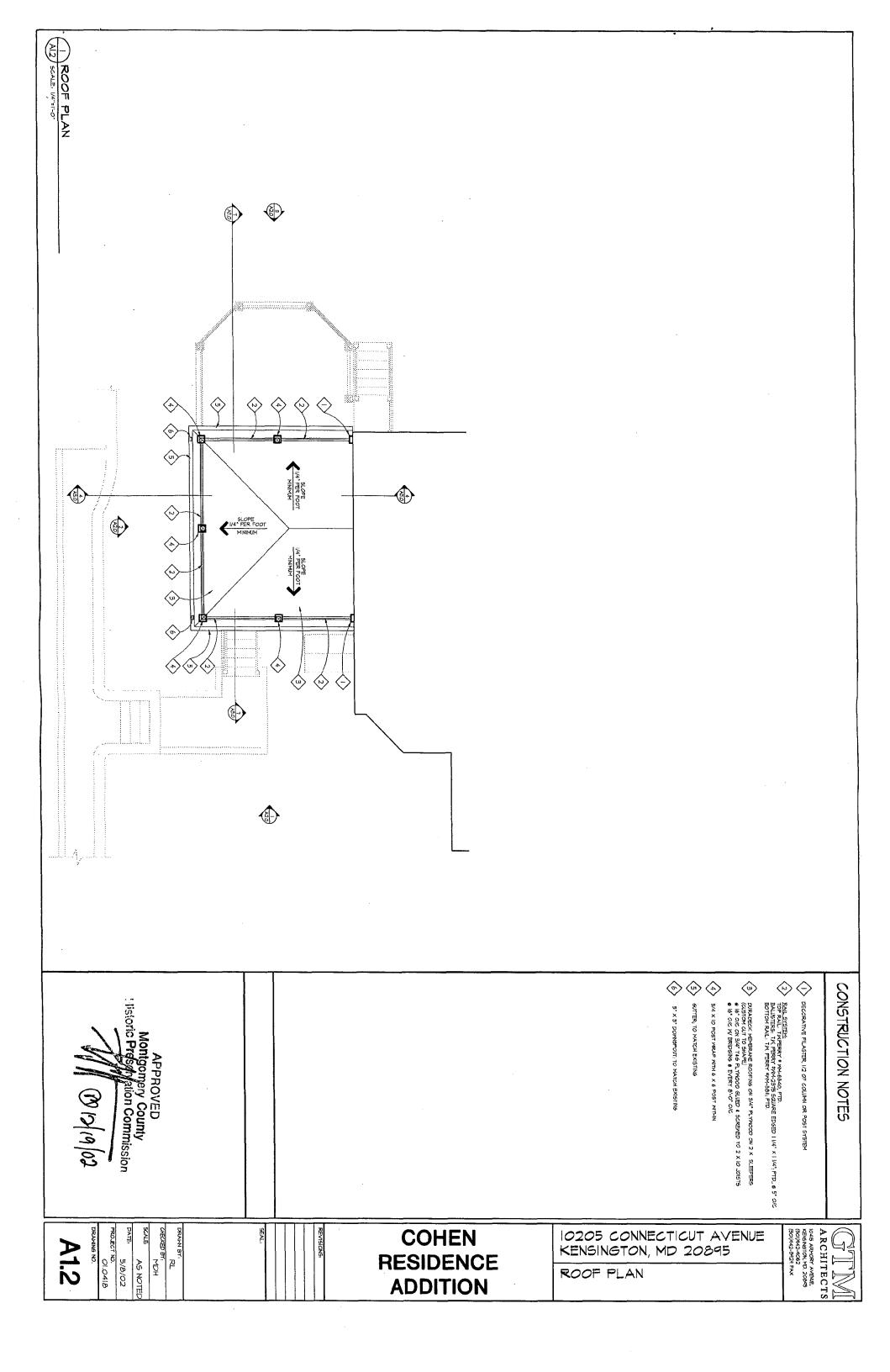
PROJECT NO.

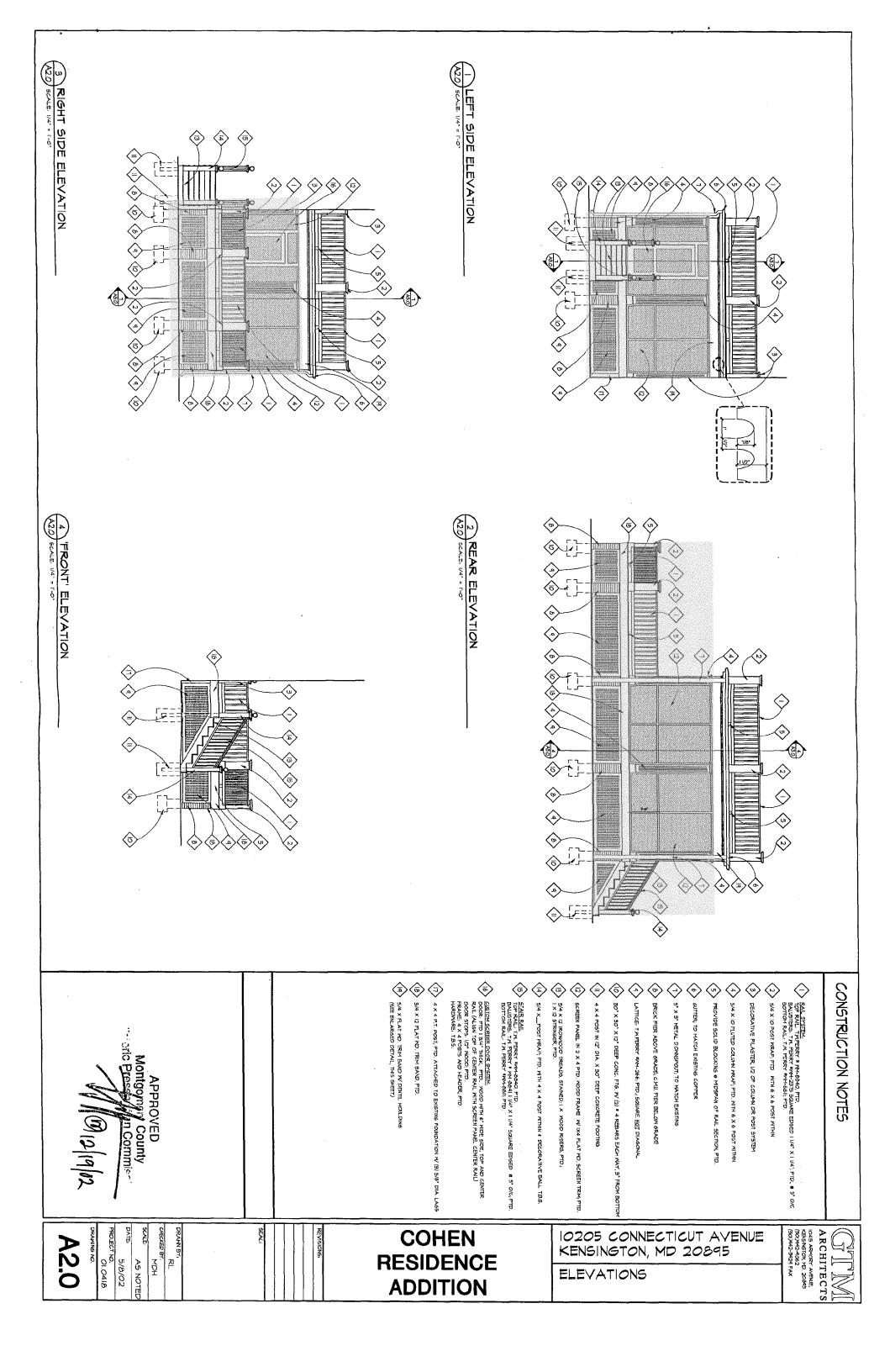
DATE

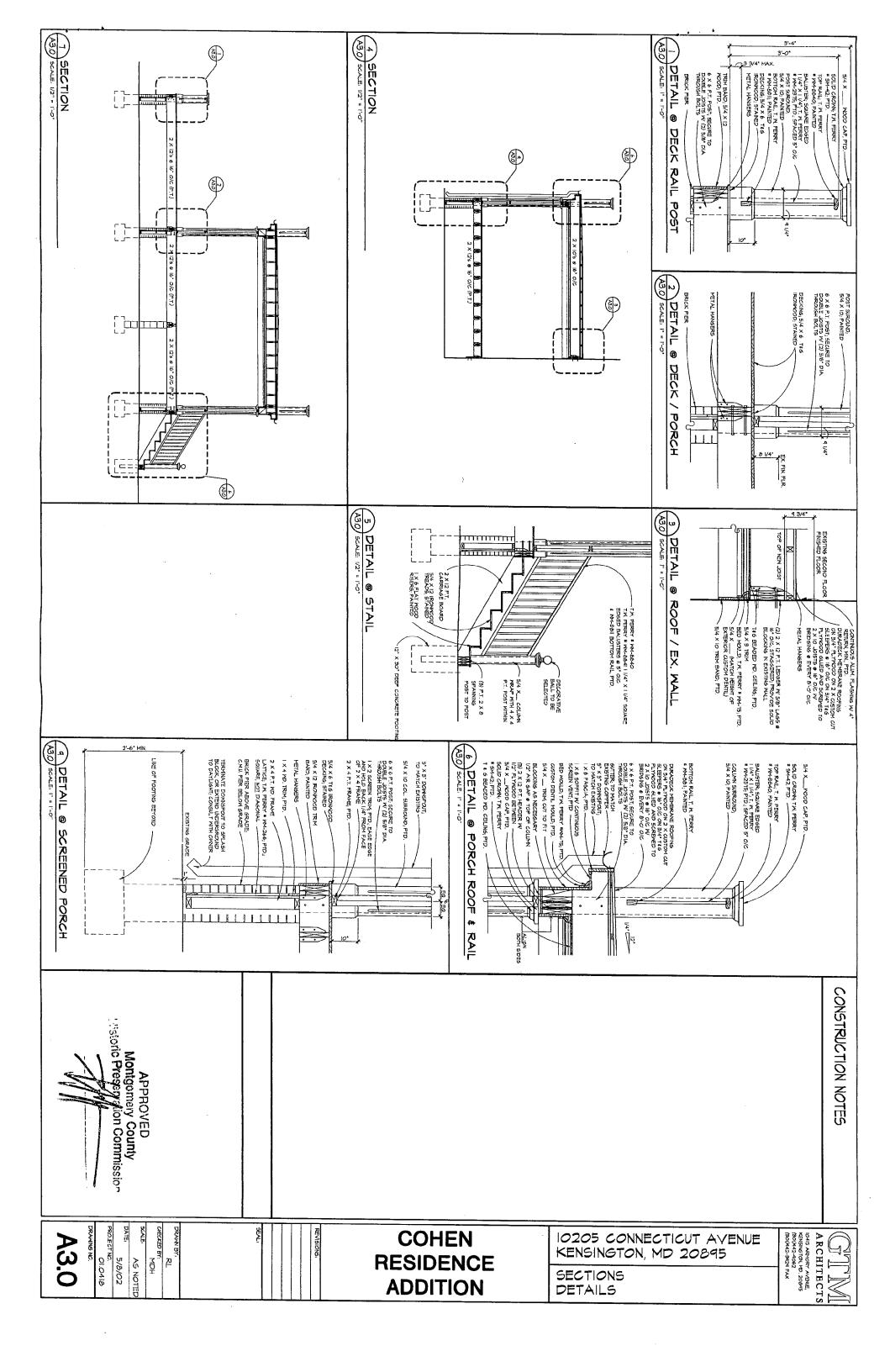
5/8/02 NO SCALE CHICKED BY: DRAWN BY:











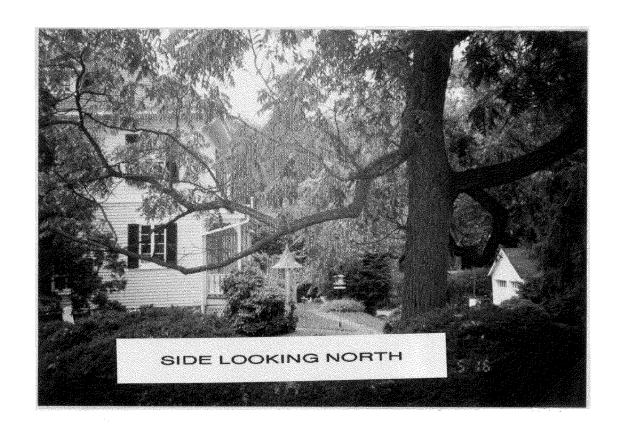
Properties Adjacent to 10205 Connecticut Ave, Kensington

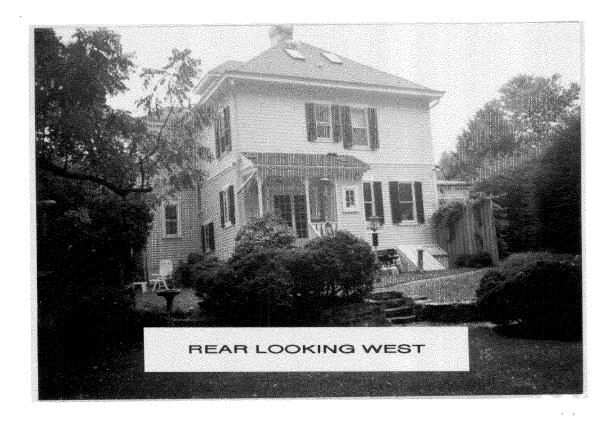
South 3819 Calvert Place, Hammond Residence North 10209 Connecticut Ave, Smith Residence West 10210 Carroll Place, Bodkiss Residence West 10212 Carroll Place, Lawson Residence

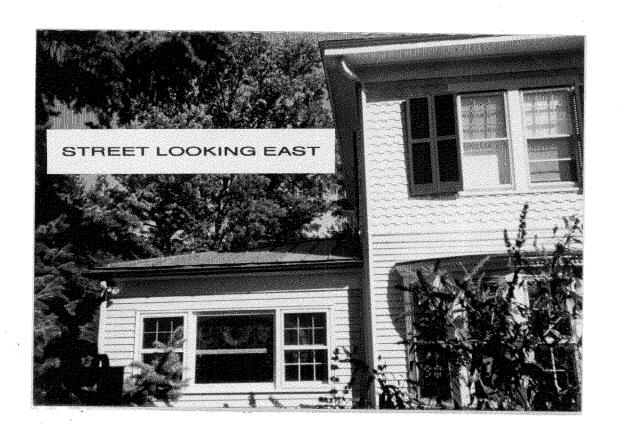
Properties Across Street from 10205 Connecticut Ave

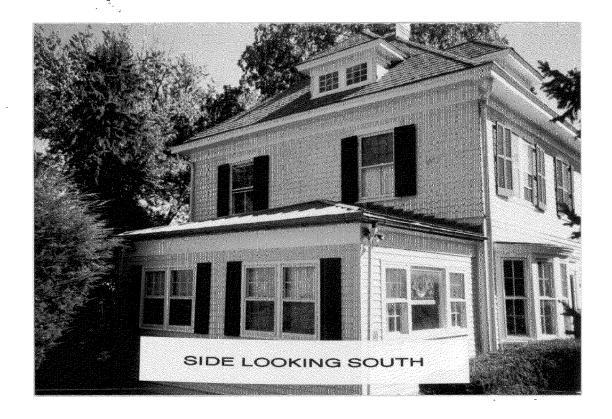
South Warner Memorial Church, Parking

North Warner Memorial Church, Vacant Parcel









TREE SURVEY 10205 CONNECTICUT AVE

