37/03-05YY 7417 Piney Branch Takoma Park Historic District

#### Scope of Work

The scope of work for the garage renovations are as shown on the set of drawings A1-A4 dated October 10, 2005 and as described below. Contractor is to review existing conditions of the project site before commencing work. Report any conditions at variance with the drawings to the architect.

#### Permits-

The Owner will obtain the general building permit. The contractor will be responsible for the other required permits such as electrical.

#### Demolition-

Demolish existing shed on south side of garage. Demolish retaining wall and concrete slab at shed location. Demolish wall sections as required for placement of new windows and doors. Demolish 2x4 roof ties.

#### Earthwork-

Perform excavation as required for footings and retaining wall. Following backfilling, remove excess soil following from site as directed by owner.

#### Concrete-

See notes at 1/A2.

#### Masonry-

Provide reinforced 8" concrete block at the new retaining wall. See notes/details on drawings at 2/A3. Incorporate re-bar reinforcement as shown in detail. Place ladder type horizontal reinforcement every other course.

#### Insulation-

Provide minimum R-38 insulation in roof locations and R-13 at walls. Use either fiberglass batts, rigid insulation, sprayed in place polyurethane foam (R 6.0/in) or urethane foam (R 7.14/in). Place extruded polystyrene rigid board insulation between sleepers at floor.

#### **Exterior Wall Assembly-**

Build study alcove walls as shown on 2/A3. Existing walls to remain consist of wood 2x4's 24" on center with lap siding. Place Tyvec vapor barrier on inside face of siding and lap onto studs. Determine in field the plumbness and straightness of the existing framing and report findings to owner or architect. Either shim/pad out studs as required to achieve straight and plumb walls or, if necessary sister new studs to old. Fill void between siding and interior sheathing with insulation to maximize R value. Provide and install 1/2" thick plywood sheathing or OSB on wall framing to stabilize structure. Place polyethylene sheeting over sheathing under drywall.

### Windows and Entry Doors-

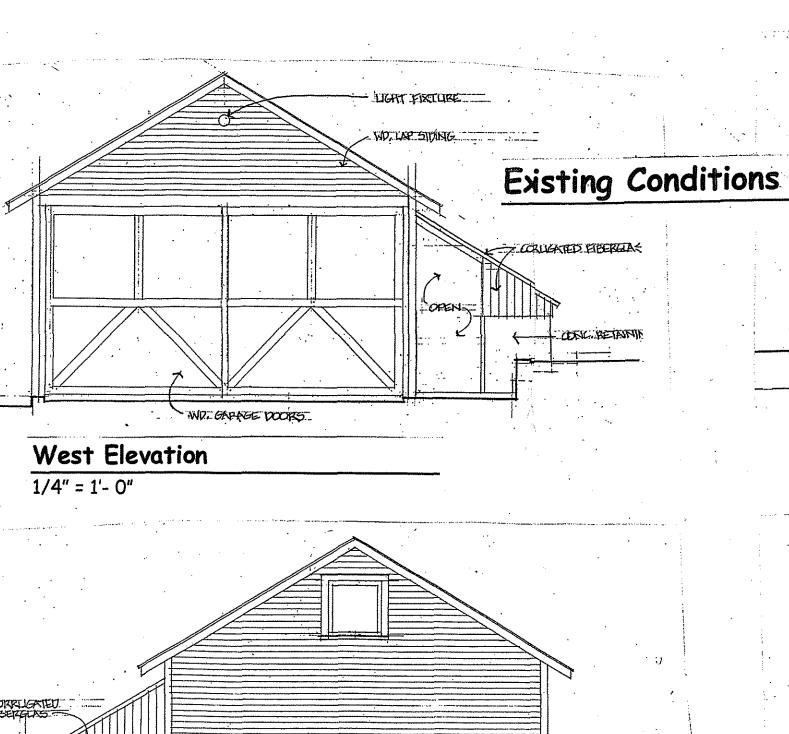
Provide wood casement and awning windows, wood and glass French in-swing doors and sidelites as shown on drawings and as manufactured by Marvin Windows. Product numbers are shown on plan at 2/A2. Selection of high window on east elevation will be done following field measuring. Review manufacturer's options for glass, finish, jamb extensions, etc. with owner and architect prior to ordering.

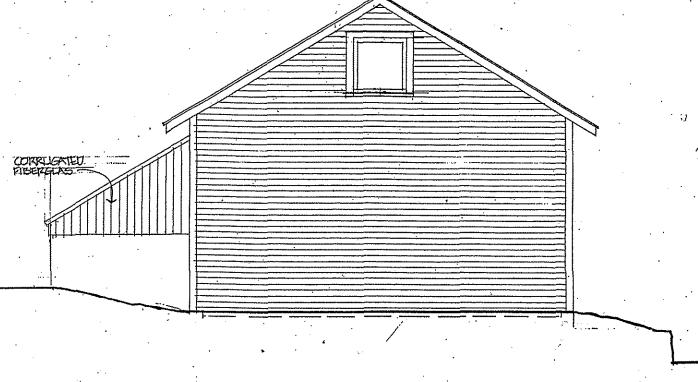
#### Electrical-

Provide wiring for outlets, switches and lights as shown on Lighting and Power Plan on A4. Provide sub-panel in storage room as shown on 2/A4

### Telephone and cable wiring-

The owner will take care of these items.

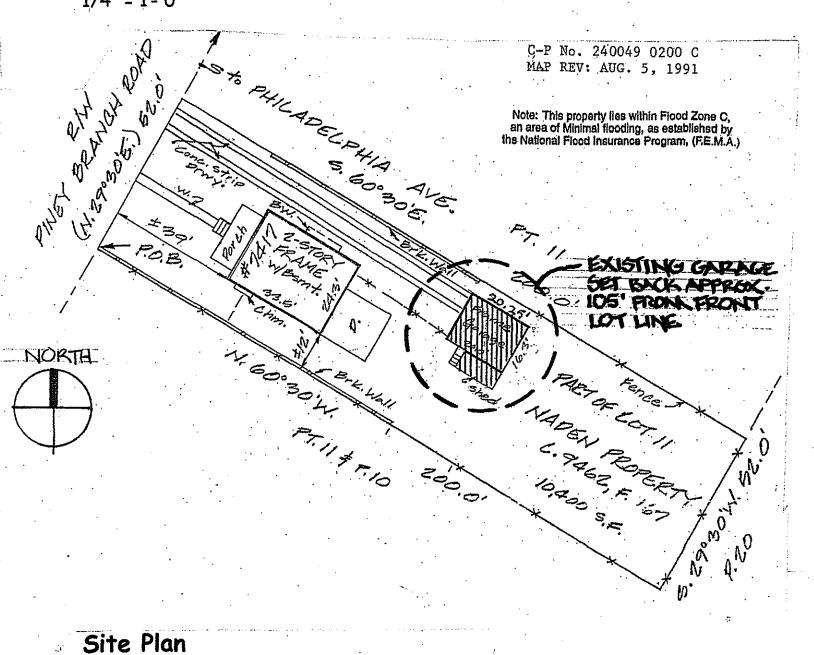


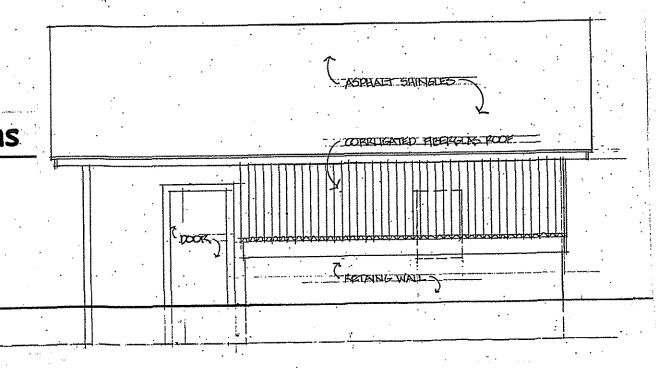


### East Elevation

1/4" = 1'- 0"

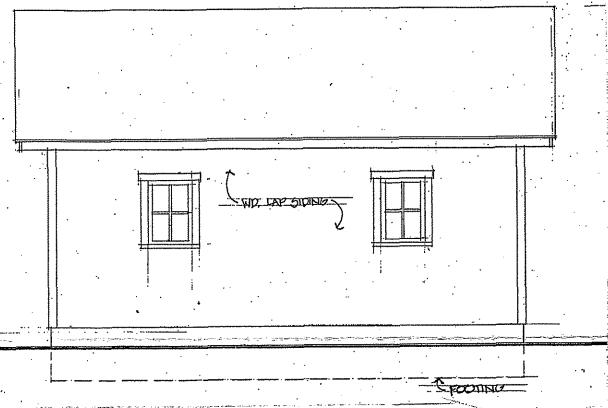
1/30" = 1'- 0"





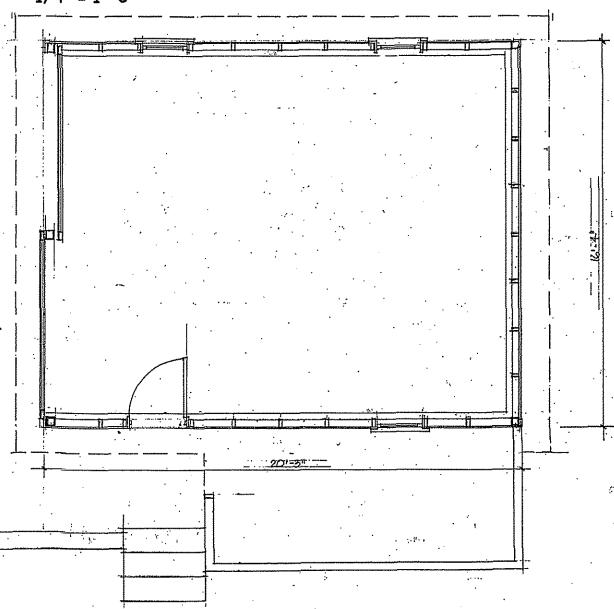
### South Elevation

1/4'' = 1' - 0''



### North Elevation

1/4" = 1'- 0"



Floor Plan

1/4" = 1'- 0"

Permit Set October 10, 2005

APPROVED

Wontgomery County

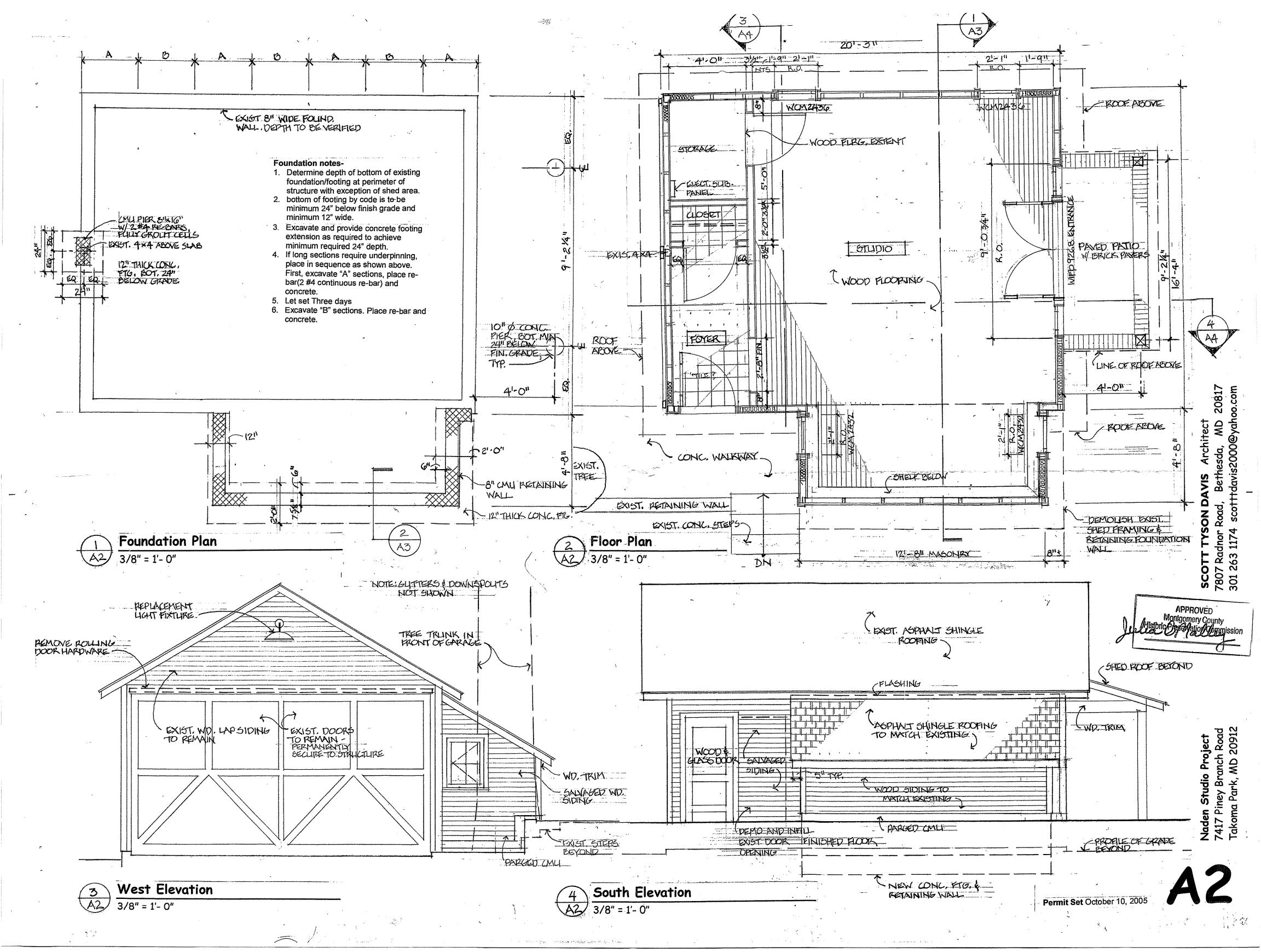
Historic Preservation Commission

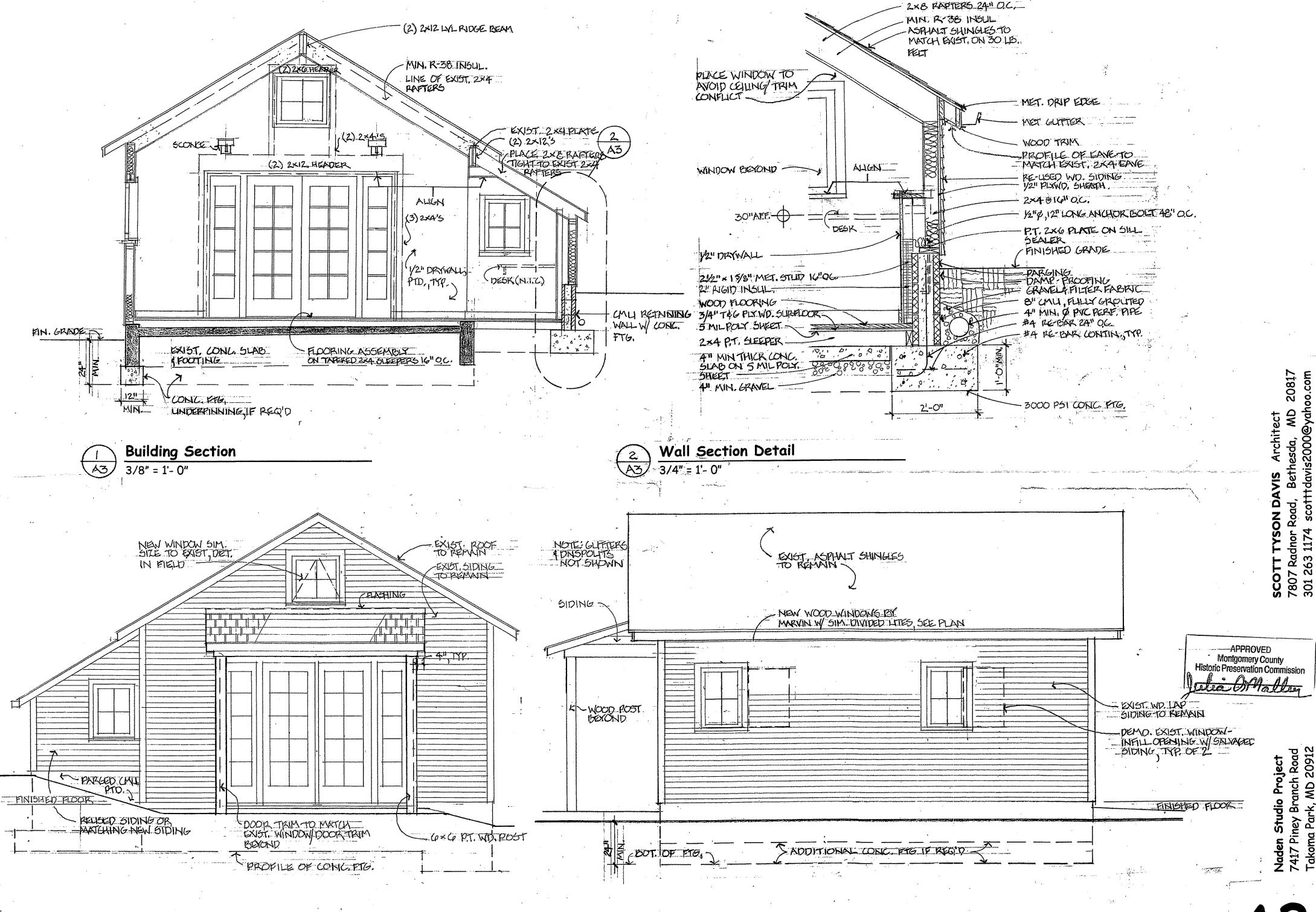
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en Studio Project 7 Piney Branch Road oma Park, MD 20912

r TYSON DAVIS Archit

A1





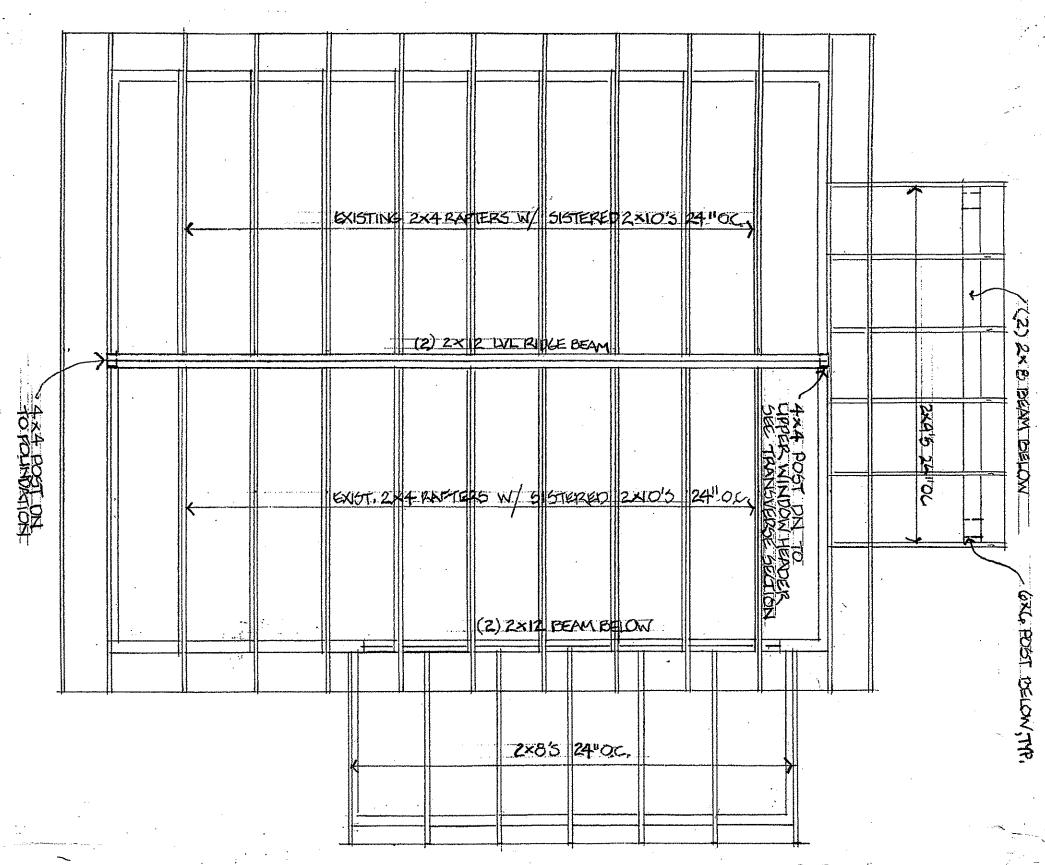
North Elevation

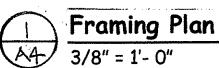
3/8" = 1'- 0"

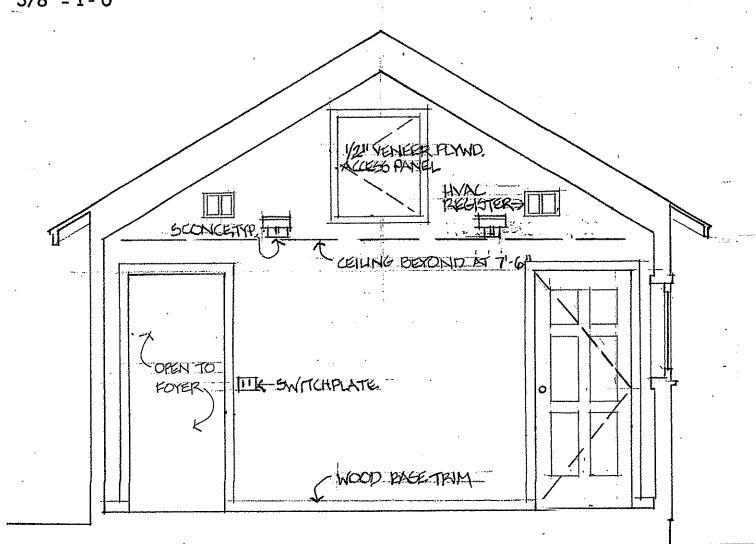
East Elevation

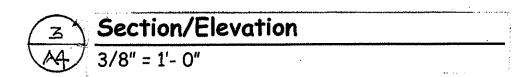
3/8" = 1'- 0"

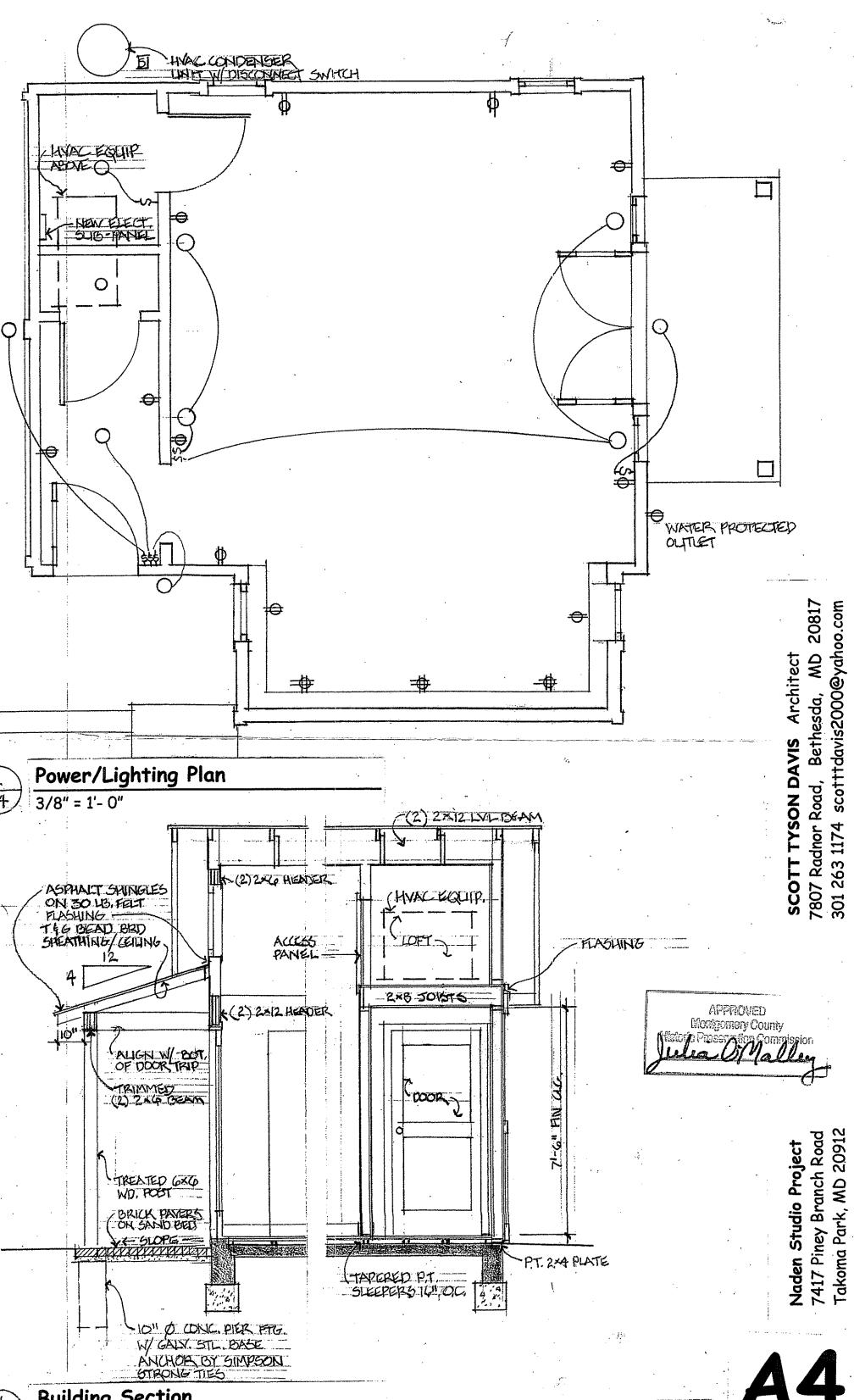
Permit Set October 10, 2005











Building Section 3/8" = 1'-0"

Permit Set October 10, 2005



Date: September 15, 2005

#### **MEMORANDUM**

TO:

Robert Hubbard, Director

FROM:

Gwen Wright, Coordinator

Historic Preservation

SUBJECT:

Historic Area Work Permit # 395387

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

1. The north side windows will be retained and move slightly as show in Plan B.

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: David Naden

Address: 7417 Piney Branch Road, Takoma Park, 20912

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



Edit 6/21/99

DPS - #1

#### HISTORIC PRESERVATION COMMISSION 301/563-3400

# APPLICATION FOR HISTORIC AREA WORK PERMIT

Contact Person:	SCOTT VITUIS
Baytime Phone No.	301-263-1174
Tax Account No. 01075306	
Name of Property Owner: DAVID NADEN (laytime Phone No.:	
Address 7417 Boxey Branch Row Takona Parsanch Row Takona Parsanch Row States	okmb 20012
Consactor: Phone No.:	
Contractor Registration No.:	
Contractor Registration No.:  Agent for Owner: SCOTT DAVIS, ARCh 1 TRCTDaytime Phone No.:	301-263-1174
LOCATION OF BUILDING/PREMISE	
House Humber: 14/7 Street: PINEY B	RANCH RD
TOWNALTY: TAKOMA PARK Nearest Cross Street: MIAR	lohia Ave.
tot: P 11 Block: 83 Subdivision: Barday Tra	act (25)
Liber: Folio: Parcel:	, and the second
PART DNE: TYPE OF PERMIT ACTION AND USE	
1A. CHECK ALL APPLICABLE: CHECK ALL APPLICABLE:	
☐ Construct ☐ Extend XAter/Renovate X A/C ☐ Slab ☐ Room Addi	ition   Parch   Deck   Shed
☐ Move ☐ Install ☐ Wreck/Sinns ☐ Soles ☐ Fireplace ☐ Woodburnin	
	Ci Other:
18. Construction cost estimate: 3 30,000	**4************************************
1C. If this is a revision of a previously approved active permit, see Permit #	· · · · · · · · · · · · · · · · · · ·
PART TWO: COMPLETE FOR NEW CONSTRUCTION AND EXTEND/ADDITIONS	
· · · · · · · · · · · · · · · · · · ·	
2B. Type of water supply: 01 □ WSSC 02 □ Well 03 □ Other:	A STATE OF THE PROPERTY OF THE
PART THREE: COMPLETE ONLY FOR FENCE/RETAINING WALL	
3A Height 2 feet 0 miches Fabrilding of Section	nt shed
38. Indicate whether the fence or retaining wall is to be constructed on one of the following locations	
© On party line/property kine R Entirely on land of owner On public right of way	yeasement
I hereby certify that I have the outbally to make the foregoing application, that the application is correct, and the approved by all agencies listed and I hereby ecknowledge and accept this to be a condition for the issuance of a Synchron owner or authorizing eyent.	
ADDIEVED: WITH ONE CONSISTION FOR Chairpeyson, Historic Prographion	Cary
Disappioved:  Signature  Signature  Date Filed: 8/24/656	9-15-03
19/nc	and the second s

SEE REVERSE SIDE FOR INSTRUCTIONS

#### **HISTORIC PRESERVATION COMMISSION STAFF REPORT**

Address: 7417 Piney Branch Avenue, Takoma Park **Meeting Date:** 09/14/05

**Applicant:** 

David Naden

**Report Date:** 09/07/05

Resource:

Contributing Resource

Takoma Park Historic District

**Public Notice:** 08/31/05

Review:

**HAWP** 

Tax Credit:

None

**Case Number:** 37/03-05ZZ

Staff:

Anne Fothergill

PROPOSAL:

Alterations to garage and patio installation

**RECOMMENDATION:** Approval with condition

#### STAFF RECOMMENDATION

Staff recommends that the HPC approve this HAWP application with the condition that:

1. The north side windows will be retained and moved slightly as shown in Plan B.

#### PROJECT DESCRIPTION

SIGNIFICANCE:

Contributing Resource in the Takoma Park Historic District

STYLE:

Bungalow

DATE:

1913

#### **PROPOSAL**

The applicants are proposing some alterations to the existing 16' x 20' frame garage, which is located 100+ feet back from the front lot line. These alterations are part of a conversion of the building from a garage use to an office and voice training studio.

They are proposing the following alterations:

West side (visible from the street): No changes to original garage; new shed roof addition will be set back on right (south) side

North side: Remove existing windows and install new wood simulated divided light transom-type windows OR move existing windows as shown in Plan B (applicant has submitted two proposals for this elevation) East side: Install wood simulated divided light French doors and sidelites; construct small shed roof entryway with wood posts; install a small brick patio

South side: Install wood and glass entry door in new door opening to left of existing door which will be removed. Remove existing non-original shed roof lean-to extension and construct new shed roof addition. The addition will have an asphalt shingle roof and wood siding to match the garage.

See Circles 4-18/20-27 for plans and photos of existing conditions.

#### **STAFF DISCUSSION**

The *Takoma Park Guidelines* state "the Master Plan for Historic Preservation and the Historic Preservation Ordinance, Chapter 24A of the Montgomery County Code, are designed to protect and preserve Montgomery County's historic and architectural heritage." The *Guidelines* state that while Contributing Resources "may not have the same level of architectural or historical significance as Outstanding Resources or may have lost some degree of integrity, collectively, they are the basic building blocks of the Takoma Park district. However, they are more important to the overall character of the district and the streetscape due to their size, scale, and architectural character, rather than for their particular architectural features."

Additionally, the Guidelines state the following about reviewing HAWPs on Contributing Resources:

- All exterior alterations, including those to architectural features and
  details, should be generally consistent with the predominant
  architectural style and period of the resource and should preserve the
  predominant architectural features of the resource; exact replication of
  existing details and features is, however, not required.
- Original size and shape of window and door openings should be maintained, where feasible.
- Some non-original building materials may be acceptable on a case-bycase basis; artificial siding on areas visible from the public right-of-way is discouraged where such materials would replace or damage original building materials that are in good condition.
- Alterations to features that are not visible at all from the public right-ofway should be allowed as a matter of course.
- All changes and additions should respect existing environmental settings, landscaping, and patterns of open space.

The garage is set far back on the lot and the front is only slightly visible from the street. The garage appears to date from the same era as the house, c. 1913. The removal of the non-original lean-to shed addition is not problematic and the construction of a small side addition in that location is also acceptable.

While allowing some alterations to the structure to accommodate current programmatic needs, the preservation of the garage's original features is always the goal. The *Guidelines* above state "original size and shape of window and door openings should be maintained, where feasible." Staff discussed with the architect the possibility of minimizing the impact to this structure by leaving windows intact where possible. Specifically, staff would like to see the original windows on the north side retained. One compromise the architect proposed is to retain the windows and move them slightly (see Circle

13. Since this change is not visible from the street and the windows would remain in the building, this might be an allowable compromise.

As noted above, the *Takoma Park Guidelines* state that "alterations to features that are not visible at all from the public right-of-way should be allowed as a matter of course." Three sides of this garage are not visible from the public right-of-way and therefore staff has reviewed the alterations with greater leniency.

Staff is recommending approval with the condition that the north side windows be retained and moved slightly as shown in the plan in Circle 18.

#### **STAFF RECOMMENDATION:**

Staff recommends that the Commission approve with the condition listed on page one 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 general condition applicable to all Historic Area Work Permits that the applicant will present <u>3 permit sets of drawings</u> 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 or online at <a href="www.permits.emontgomery.org">www.permits.emontgomery.org</a> prior to commencement of work and not more than two weeks following completion of work.

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

ï

1	WRITTEN	DESCRIPTION	OF PROJECT

	a. Description of existing structure(s) and environmental setting, including their historical reatures and significance:
	This house on a busy street in Talona took
	is a lovely box bungalow house built in 1913.
	It has been well mointained and most of its
	wichitectural charms remain intact: the deep
	Front porch the windows the verdon't setting.
	A Frank goined 101×201 5HS 105 \$ book from
	the from the front lot liese. The simple organisms
	able straiture features large wood Rolling
	garage doors with a design that world with the house,
	b. General description of project and its effect on the historic resource(s), the environmental setting, and, where applicable, the historic district:
į	The present project affects the operage only.
	The owners are proposing an exaptive the project
	in which the aprecia will be conserted into all
	office pood voice training studio. The west Execution, the
	DRINCIPK EXENTION SEAN FROM the STORET, Will Not change
	and shed rook
2.	STEPLAN the TREAT Eleuration will get FRENCH 20085, Sidelites, AND A SMALL Shed ROOK
	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, tresh 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 prefetred.

- a Schemetic 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 tabeled 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

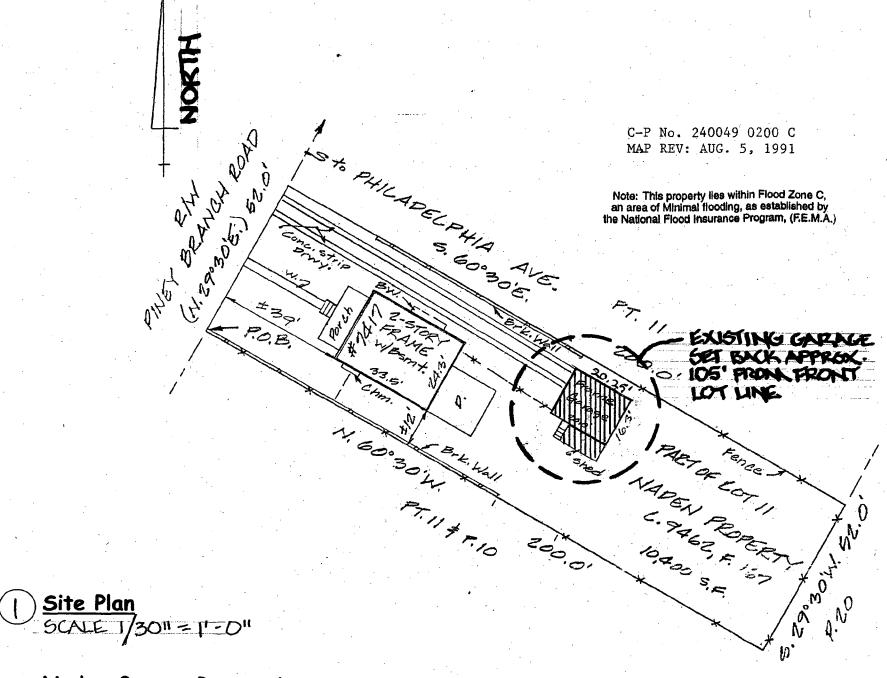
If you are proposing construction adjacent to or within the checked of any tree 6° or larger in diameter (at approximately 4 feet above the ground), you must file an accurate tree survey identifying the size, location, and species of each tree of at least that dimension.

#### 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 field irectly across the street/highway from the parcel in question. You can pattern this information from the Department of Assessments and Taxation, 51 Monroe Steet, Rockville, (301/279-1355).

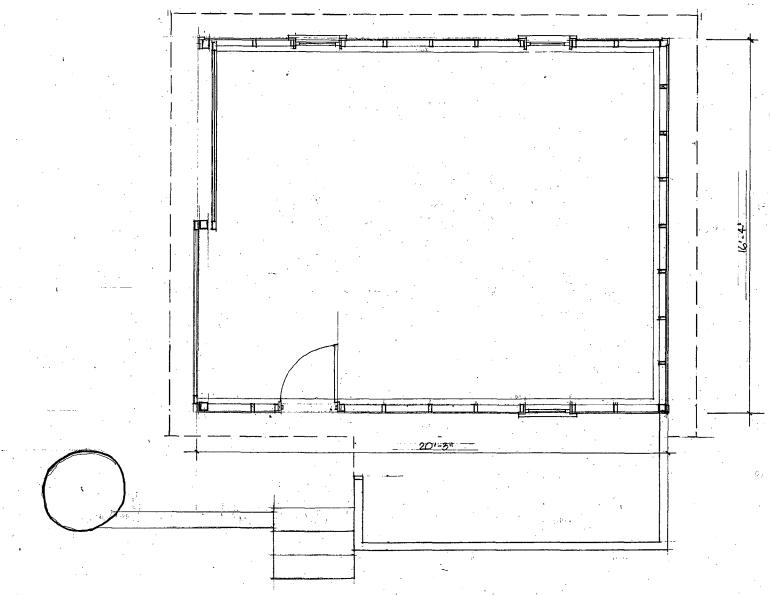
PLEASE PRINT (IN BLUE OR BLACK INK) OR TYPE THIS INFORMATION ON THE FOLLOWING PAGE.
PLEASE STAY WITHIN THE GUIDES OF THE TEMPLATS, AS THIS WILL BE PHOTOCOPIED DIRECTLY ONTO MAILING LABELS.





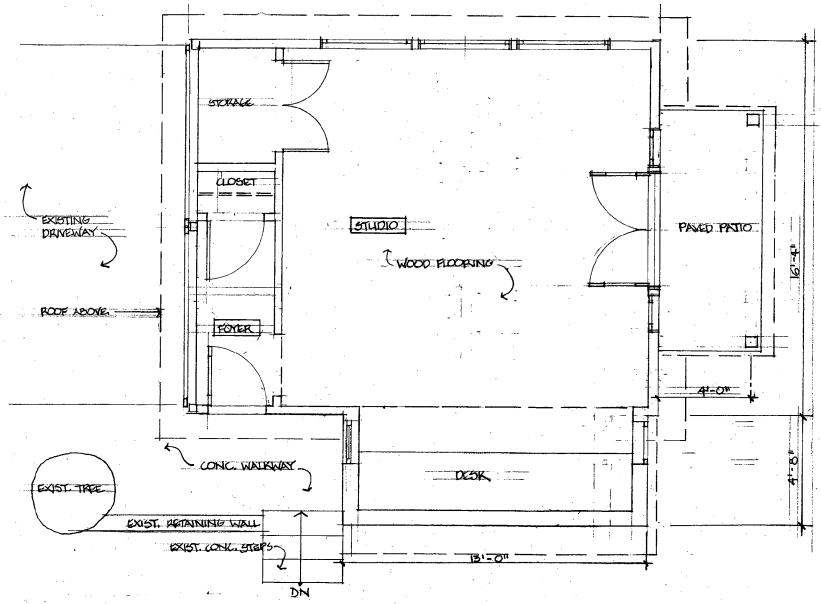
Naden Garage Renovations

7417 Piney Branch Road Takoma Park, MD 20817



2 Existing Conditions - Garage Plan 1/4" = 1'-0"

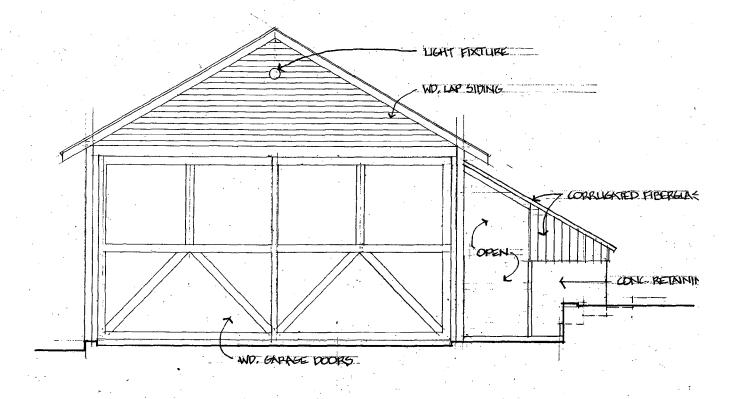
Naden Garage Renovations 7417 Piney Branch Road Scott Tyson Davis Architect 301 263 1174



Proposed Garage Renovation Plan
1/4" = 1'-0"

Naden Garage Renovations

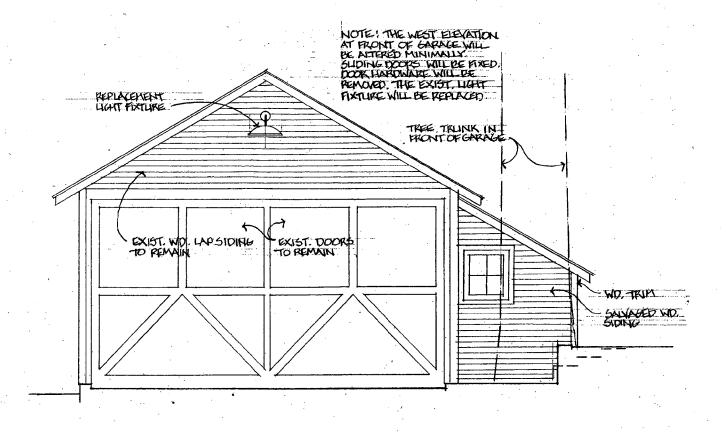
Scott Tyson Davis Architect



## <u>Existing Conditions - West Elevation</u> 1/4" = 1' - 0"

#### Naden Garage Renovations 7417 Piney Branch Road

7417 Piney Branch Road Takoma Park, MD 20817

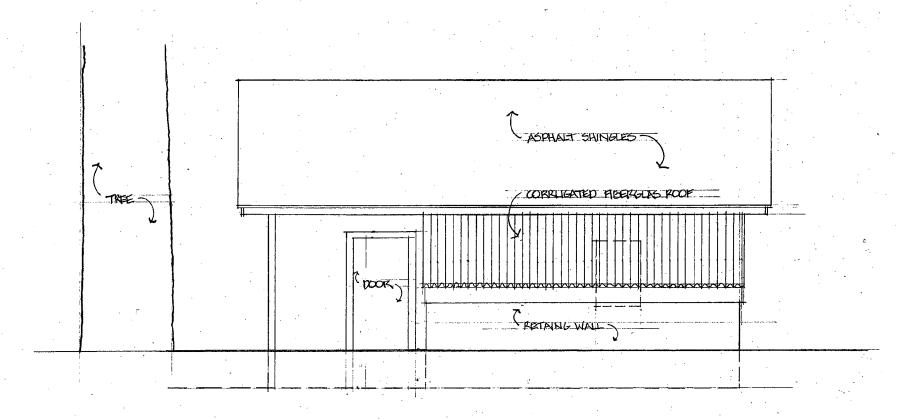


### Proposed West Elevation 1/4" = 1'-0"

Naden Garage Renovations

7417 Piney Branch Road Takoma Park, MD 20817



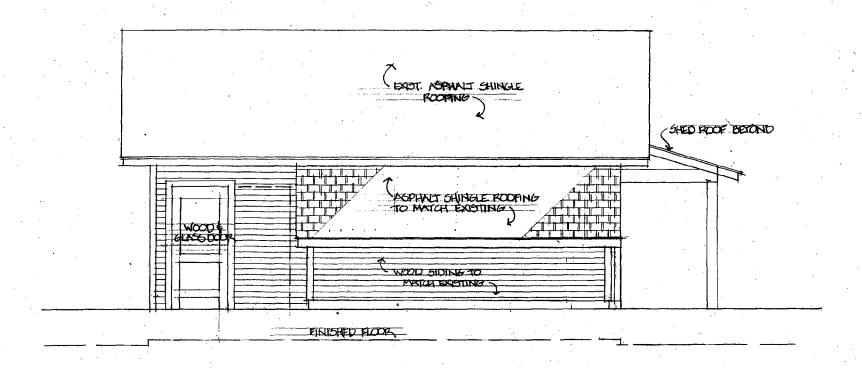


Existing Conditions - South Elevation

1/4" = 1'-0"

#### Naden Garage Renovations

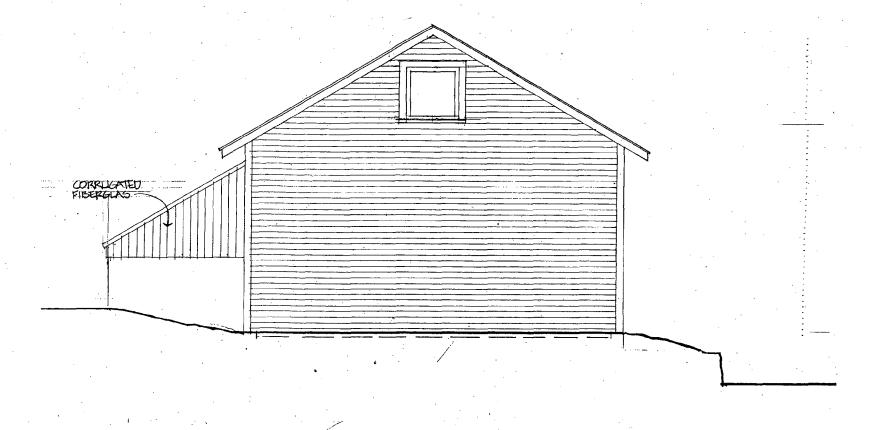
7417 Piney Branch Road Takoma-Park, MD 20817



Proposed South Elevation
1/4" = 1' - 0"

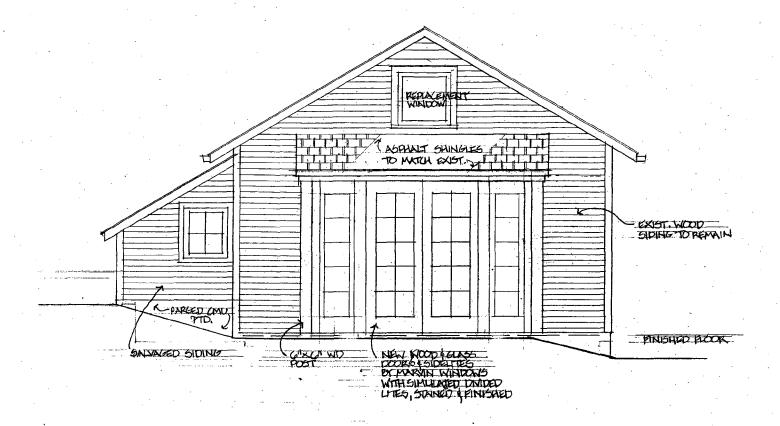
Naden Garage Renovations 7417 Piney Branch Road Takoma Park, MD 20817





# Existing Conditions - East Elevation 1/4" = 1'-0"

Naden Garage Renovations 7417 Piney Branch Road Takoma Park, MD 20817

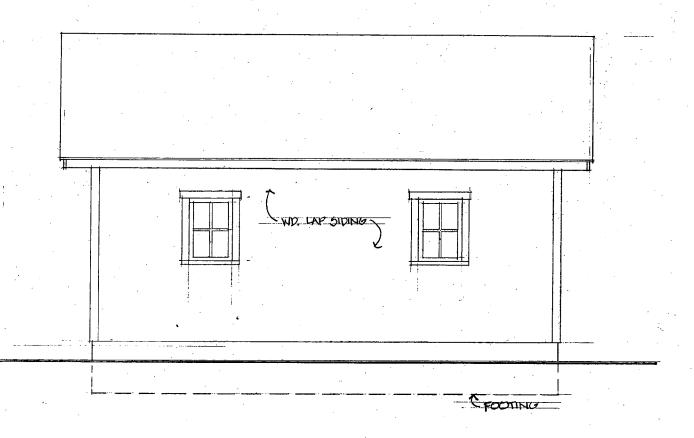


### Proposed East Elevation 1/4" = 1'-0"

#### Naden Garage Renovations

7417 Piney Branch Road Takoma Park, MD 20817



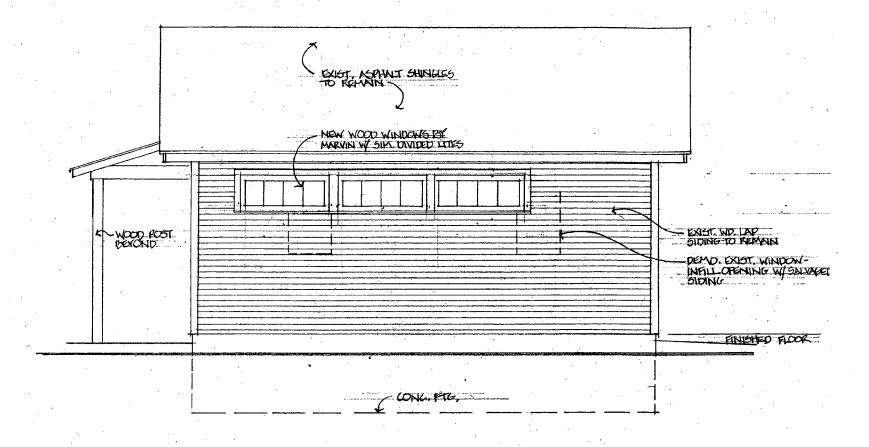


Existing Conditions - North Elevation

1/4" = 1'-0"

Naden Garage Renovations 7417 Piney Branch Road Takoma Park, MD 20817



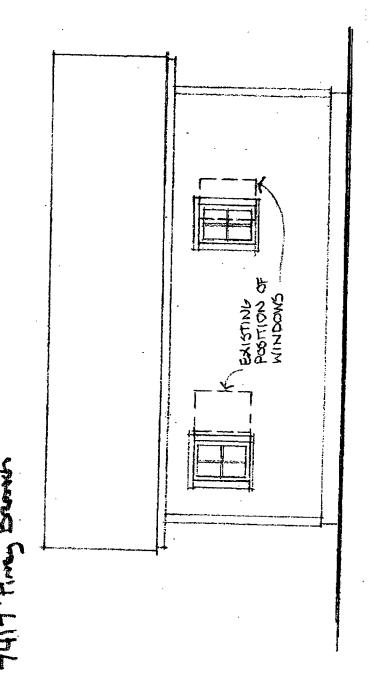


Proposed North Elevation - Plan A

Naden Garage Renovations

7417 Piney Branch Road Takoma Park, MD 20817

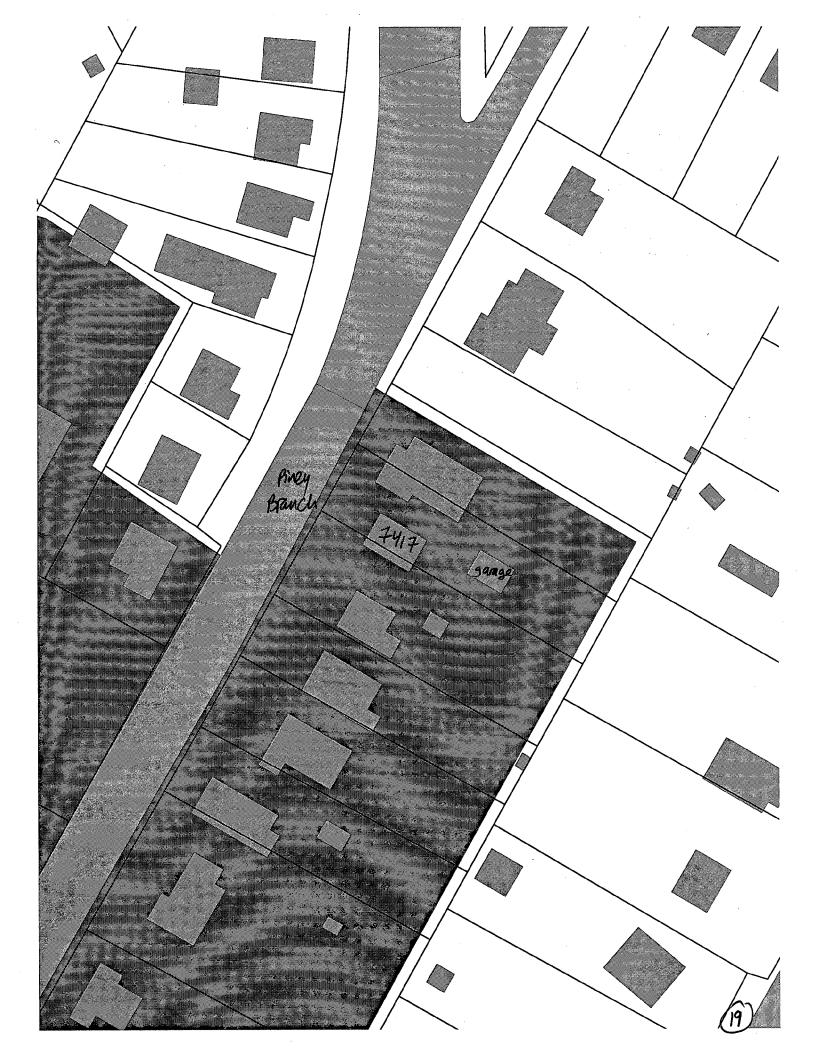




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9/2/08

18



HAWP APPLICATION: MAILING ADDRESSES FOR NOTIFING [Owner, Owner's Agent, Adjacent and Confronting Property Owners]

Owner's mailing address  DAVID NADEN  7417 PINEY BRANG RD  TAKOMA PARK, MD. 20912	Owner's Agent's mailing address
Adjacent and confronting	Property Owners mailing addresses
Phil Doyle / MARY Forrest 7415 PINEY BRANCH Rd TAKOMA PARK, MD. 20912	DIANA VIDUTIS 7416 PINEY BRANCH RD. TAKOMA Park, MD. 20912
MARK/Michelle Puryear 7419 Piney Branch Rd TAKOMA PARK MD 20912	
Estate of EDWARD Hutmire Holly Foley, executor 1002 Devere Dr. Silver Spring, MD	



7417 Piney Branch Rd.
garage, from yard of 7419 Piney Branch
(north side)



7417 Piney Branch Rd.
garage, south side, facing back yard
and facing 7415 Piney Branch Rd.



7417 Piney Branch Rd.
viewed from across the road
Garage is at end of driveway;
100' back from carb



7416 Piney Branch Rd. Viewed from the front of 7417



7415 Piney Branch Rd. Viewed from across the road



7419 Piney Branch Rd Viewed from across the road



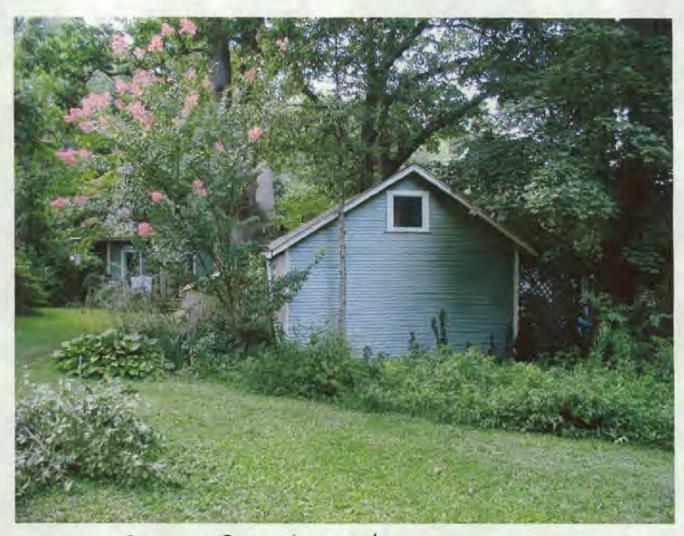
7417 Piney Branch Rd.

garage behind house, viewed from

drivenay

West side of garage, facing Piney

Branch Rd.



7417 Piney Branch Rd.
garage, from back, east side