

35/13-00S 26 Hesketh Street

(Chevy Chase Village Historic District)

*Anthony
Wilder*

DESIGN / BUILD, INC.

"architecture with whimsy"

Elise M. Ambrose
Office Manager

5301 Westbard Circle, #147
Bethesda, Maryland 20816

301 - 907 - 0100
fax 301 - 907 - 3300

M-NCPPC



MONTGOMERY COUNTY DEPARTMENT OF PARK & PLANNING

THE MARYLAND-NATIONAL CAPITAL
PARK AND PLANNING COMMISSION

8787 Georgia Avenue
Silver Spring, Maryland 20910-3760

Date: 7/13/00

MEMORANDUM

TO: Robert Hubbard, Director
Department of Permitting Services

FROM: Gwen Wright, Coordinator
Historic Preservation

SUBJECT: Historic Area Work Permit

HPC # 35/13-005 MC # 222073

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: JOSEPH HOWE AND MARY PEARSON

Address: 20 HESKETH ST. CHEVY CHASE

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 prior to commencement of work and not more than two weeks following completion of work.



HISTORIC PRESERVATION COMMISSION
301/563-3400

APPLICATION FOR HISTORIC AREA WORK PERMIT

Contact Person: Anthony Wilder
Daytime Phone No.: 301-907-0100

Tax Account No.: _____
Name of Property Owner: Joseph Howe and Mary F. Pearson Jaytime Phone No.: 301-986-1847
Address: 26 HESKETH STREET CHEVYCHASE MD 20815
Street Number City Street Zip Code
Contractor: ANTHONY WILDER DESIGN/BUILD, INC Phone No.: 301 907 0100
Contractor Registration No.: 2484
Agent for Owner: ANTHONY WILDER Daytime Phone No.: 301 907 0100

LOCATION OF BUILDING/PREMISE

House Number: 26 Street: HESKETH
Town/City: Chevy Chase Nearest Cross Street: Cedar Parkway
Lot: 10/11 Block: 24 Subdivision: Section 2
Liber: 5399 Folio: 189 Parcel: _____

PART ONE: TYPE OF PERMIT ACTION AND USE

1A. CHECK ALL APPLICABLE: Construct Extend Alter/Renovate Move Install Wreck/Raze Revision Repair Revocable

CHECK ALL APPLICABLE: A/C Slab Room Addition Porch Deck Shed Solar Fireplace Woodburning Stove Single Family Fence/Wall (complete Section 4) Other: ARBOR

1B. Construction cost estimate: \$ 75,000.

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: _____
2B. Type of water supply: 01 WSSC 02 Well 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 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.

Anthony Wilder 6.21.00
Signature of owner or authorized agent Date

Approved: X 222073 For Chairperson, Historic Preservation Commission
Disapproved: _____ Signature: _____ Date: _____
Application/Permit No.: _____ Date Filed: _____ Date Issued: _____

**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:

Add new 11 x 7 room to side of kitchen off rear of house.
Add 2 1/2 feet of space off rear of breakfast room
Add open arbor across rear of house

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

This "Arts & Crafts" bungalow has an addition currently that is incompatible with its original style. We propose to unify the design of the house to be more in step with the academic eclecticism style originally intended.

2. SITE PLAN

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

- the scale, north arrow, and date;
- dimensions of all existing and proposed structures; and
- 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.
- 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.
- 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

NO TREES WILL BE AFFECTED BY CONSTRUCTION

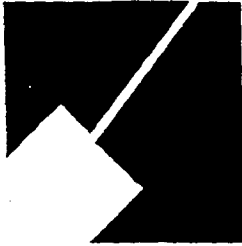
If you are proposing construction adjacent to or within the dripline of any tree 6" or larger in diameter (at approximately 4 feet above the ground), you must file an accurate tree survey identifying the size, location, and species of each tree of at least that dimension.

7. ADDRESSES OF ADJACENT AND CONFRONTING PROPERTY OWNERS

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

**PLEASE PRINT (IN BLUE OR BLACK 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.**

M-NCPPC



MONTGOMERY COUNTY DEPARTMENT OF PARK & PLANNING

THE MARYLAND-NATIONAL CAPITAL
PARK AND PLANNING COMMISSION

8787 Georgia Avenue
Silver Spring, Maryland 20910-3760

Date: 7/13/00

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

HPC # 35/13-005 MCH # 222073

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 of your anticipated work schedule.

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

M-NCPPC



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: 7/13/00

TO: 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 (M)

SUBJECT: Historic Area Work Permit Application - HPC Decision

HPC # 35/13-005 MC # 222073

The Historic Preservation Commission reviewed this project on 7/12/00
A copy of the HPC decision is enclosed for your information.

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.



FRONT (NO CHANGES)



SIDE



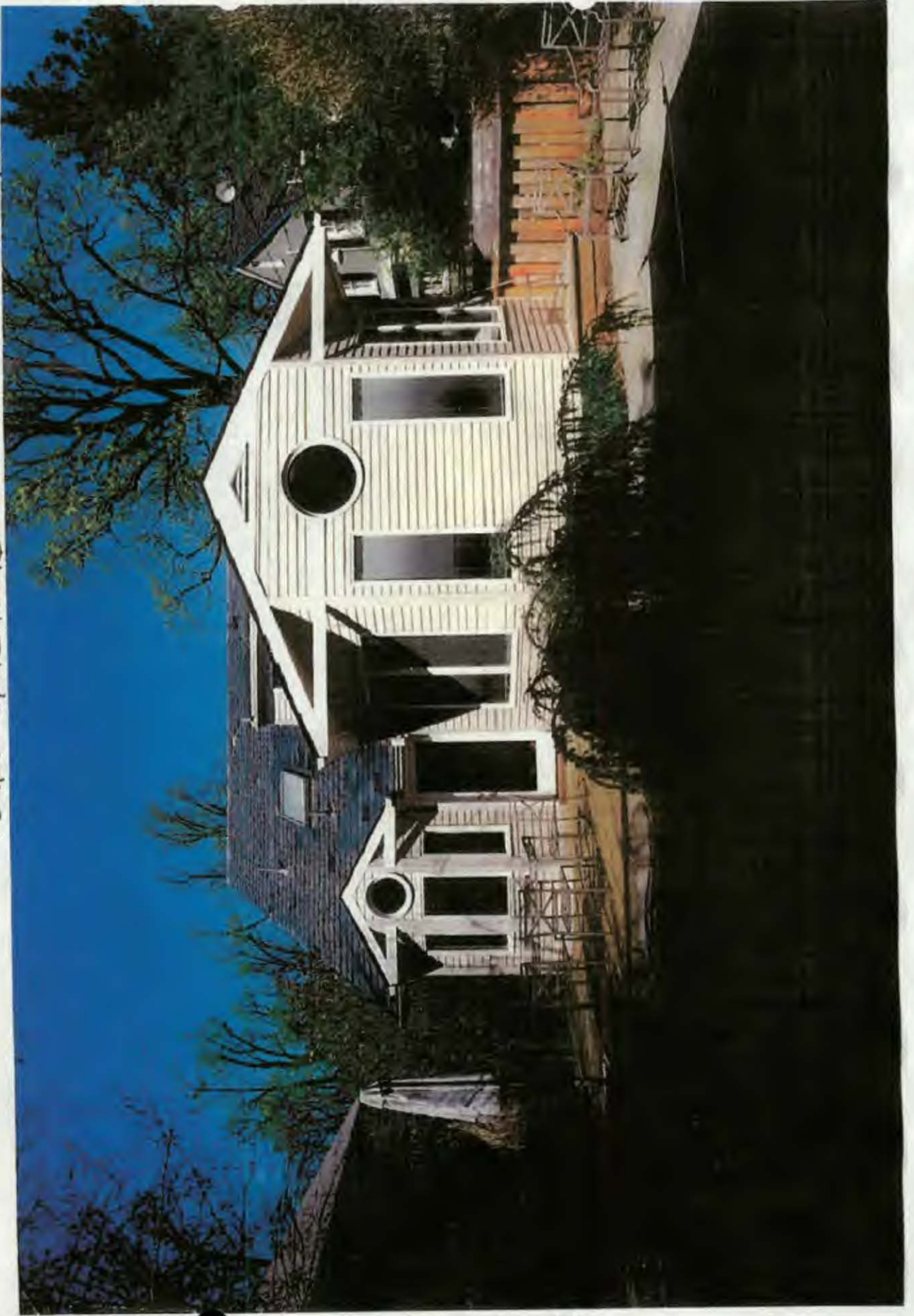
ADDITION BEYOND TREES AND SHRUBS

6' OUT 11' ADD STUDY TOWARD REAR YARD

← FRONT

SIDE DRIVE

1 REAR EXISTING TO BE REMODELED





FYI :

Copies made

Facsimile Cover

To: 1-301-563-3412 **From:** Bourke, Tom
Fax Number: 1-301-563-3412 **Subject:** LAP Comments: 26 Hesketh St
Date: Tuesday, July 11, 2000 **Pages:** 1
Time: 1:04:39 PM

Message:

Comments by Chevy Chase Village Local Advisory Panel for HPC Agenda for 7/12/00
26 Hesketh St
Howe-Pearson residence: rear and side addition, and modification to recent addition
Non-contributing Resource
Staff Recommendation: Approval without conditions
LAP Comments:
We concur with Staff recommendation to approval without conditions

Submitted for the Panel by
Thomas K. Bourke
Chairman

HISTORIC PRESERVATION COMMISSION STAFF REPORT

Address:	26 Hesketh Street, Chevy Chase	Meeting Date:	07/12/00
Resource:	Non-Contributing Resource Chevy Chase Village Historic District	Report Date:	07/05/00
Review:	HAWP	Public Notice:	06/28/00
Case Number:	35/13-00S	Tax Credit:	None
Applicant:	Joseph Howe and Mary Pearson (Anthony Wilder, Agent)	Staff:	Michele Naru
PROPOSAL:	Rear Alterations/Addition	RECOMMEND:	Approval

PROJECT DESCRIPTION:

SIGNIFICANCE: Non-Contributing Resource in Chevy Chase Village Historic District.
STYLE: Craftsman
DATE: 1916

This two-story, brick faced bungalow with a front dormer is located in the Chevy Chase Village Historic District. The front facade has been renovated to incorporate new eyebrow window in the dormer. In 1986, the rear portion of the house was remodeled to enlarge the kitchen and add a new master bedroom. The 1986 addition represents poor modern architecture and is out of character with the esthetics of this charming bungalow and its surrounding neighborhood. There is a swimming pool and pressure-treated deck in the rear yard.

PROPOSAL:

The proposal is to add a 7' wide, 11' deep, one story study to the rear and right side of the existing house and to modify the existing non-historic rear addition.

The right side of the house is well landscaped and the visual impact of the proposed work from the front of the house will be minimal. Brick and wood siding are the materials that will be used on the facade. A lattice panel will be constructed and applied as an overlay on the siding (see proposed front elevation) to provide a trellis for growing vines. The design of the lattice panel follows the design layout of the existing dormer.

The proposed changes to the rear 1986 addition of the house include columns, fenestration, an arbor and new roof geometry. The existing cement siding will be removed and replaced with cedar wood siding. The existing pressure treated deck will be restored and expanded with either Trex, redwood or cedar decking.

No trees will be affected by this proposal. The proposed changes to the existing footprint will leave more than the required seven feet from the new structure to the right side of the property line.

STAFF DISCUSSION

Staff notes that this proposal for an alteration/addition to a non-historic rear addition to this non-contributing resource should "receive the most lenient level of design review."

Alterations to rear, non-historic additions are generally approved in the Chevy Chase Village Historic District. The proposed modifications to the rear non-historic addition do not impact the existing streetscape or the overall environmental setting of the historic district. Staff recommends approval.

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 Guidelines #9 and #10:

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.

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 that **the applicant shall present the 3 permit sets of drawings to HPC staff for review and stamping prior to submission for building permits**, and that, 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) 777-6210 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

Contact Person: Anthony Wilder
Daytime Phone No.: 301-907-0100

Tax Account No.: _____
Name of Property Owner: Joseph Howe and Mary F. Pearson Daytime Phone No.: 301-986-1847
Address: 26 HESKETH STREET CHEVYCHASE MD 20815
Street Number City State Zip Code
Contractor: ANTHONY WILDER DESIGN/BUILD, INC Phone No.: 301 907 0100
Contractor Registration No.: 2484
Agent for Owner: ANTHONY WILDER Daytime Phone No.: 301 907 0100

LOCATION OF BUILDING/PREMISE

House Number: 26 Street: HESKETH
Town/City: Chevy Chase Nearest Cross Street: Cedar Parkway
Lot: 10/11 Block: 24 Subdivision: Section 2
Liber: 5399 Folio: 189 Parcel: _____

PART ONE: TYPE OF PERMIT ACTION AND USE

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: ARBOR
1B. Construction cost estimate: \$ 75,000.
1C. If this is a revision of a previously approved active permit, see Permit # _____

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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.

Anthony Wilder 6.21.00
Signature of owner or authorized agent Date

Approved: 222073 For Chairperson, Historic Preservation Commission
Disapproved: _____ Signature: _____ Date: _____
Application/Permit No.: _____ Date Filed: _____ Date Issued: _____

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HAWP APPLICATION: ADDRESSES OF ADJACENT & CONFRONTING PROPERTY OWNERS

23 Grafton Street
(adjacent to back right)

21 Grafton Street
(adjacent to back left)

28 Hesketh Street
(adjacent to the right)

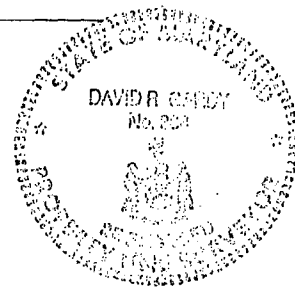
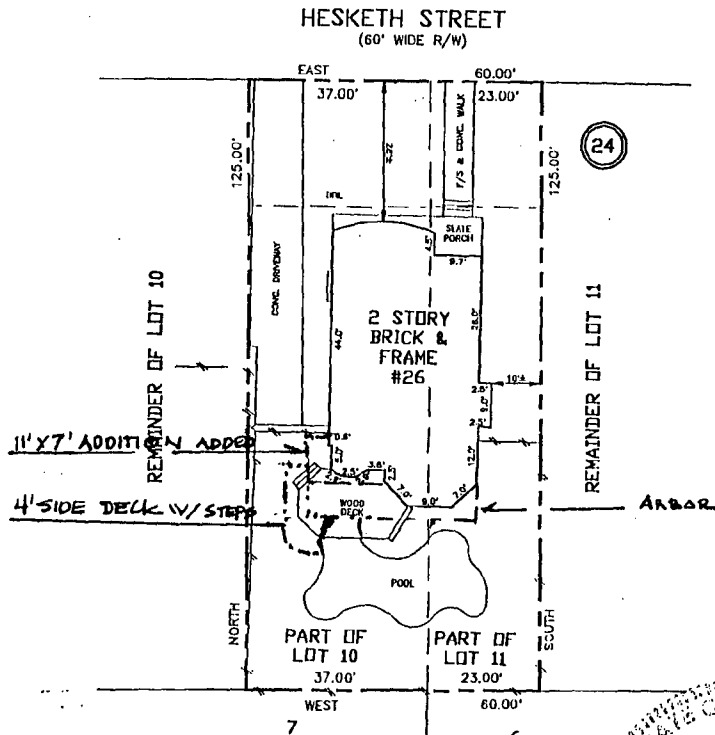
24 Hesketh Street
(adjacent to the left)

23 Hesketh Street
(Directly across)

** Left and Right references are as facing front of 26 Hesketh Street

HOUSE LOCATION
 SECTION NO. 2
CHEVY CHASE
 PART OF LOTS 10 & 11
 BLOCK 24
 MONTGOMERY COUNTY, MARYLAND

NORTH



PROPERTY ADDRESS: 26 HESKETH STREET

THE PROPERTY SHOWN HEREON IS LOCATED IN ZONE C (AREA OF MINIMAL FLOODING) ACCORDING TO NATIONAL FLOOD INSURANCE PROGRAM F.I.R.M. MAP COMMUNITY PANEL NO. 240049 0175C AS REVISED 08-01-1984.

CERTIFICATE
 I HEREBY DECLARE THAT THE POSITION OF ALL THE VISIBLE EXISTING IMPROVEMENTS SHOWN ON THE ABOVE DESCRIBED PROPERTY HAVE BEEN ESTABLISHED BY PROPER FIELD METHODS.

David R. Garoy
 DAVID R. GAROY
 Reg. LAND SURVEYOR, VA. NO. 1751 & MD. NO. 388

REFERENCES	
PLAT BK.	2
PLAT NO.	106
LIBER	5399
FOLIO	189

CMS
 CENTRAL MARYLAND SURVEYORS
 4319 NORTHMEW DRIVE (301) 262-2500 FAX (301) 262-8878 BOWIE, MD 20716

DATES:	SCALE: 1"=30'
WALL CHECK:	DRAWN BY: JPK
USE. LOC.: 09-09-94	JOB NO.: 3107-94
BOUNDARY:	

- NOTES: 1) This location for title purposes only, no title report furnished, not to be used for determining property lines, building fences or other improvements.
 2) Property corner markers NOT found, as guaranteed by this location.
 3) B.R.L. information, if shown was obtained from existing record plot or local agencies and is not guaranteed by CMS, INC.
 4) Building line and/or Flood Zone information is subject to the interpretation of the originator.
 5) CMS, Inc. does not certify to unshown or unrecorded encroachments or overlaps.

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ADDENDUM TO
APPLICATION FOR
HISTORIC AREA WORK PERMIT

Owners: Mary Frances Pearson and Joseph Howe
Project Address: 26 Hesketh Street, Chevy Chase, Maryland 20815

1. Description of Project
 - a. Description of existing structure and setting

The subject is a Category 3, Non-Contributing or Out-of-Period Resource, two-story "Arts and Crafts" style, brick faced bungalow with a front dormer. The front facade has been renovated to incorporate new eyebrow window in the dormer. In 1986, the rear portion of the house was remodeled to enlarge the kitchen and add a new master bedroom. The 1986 addition represents poor modern architecture and is out of character with the esthetics of this charming bungalow and its surrounding neighborhood. There is a swimming pool and pressure-treated deck in the rear yard.

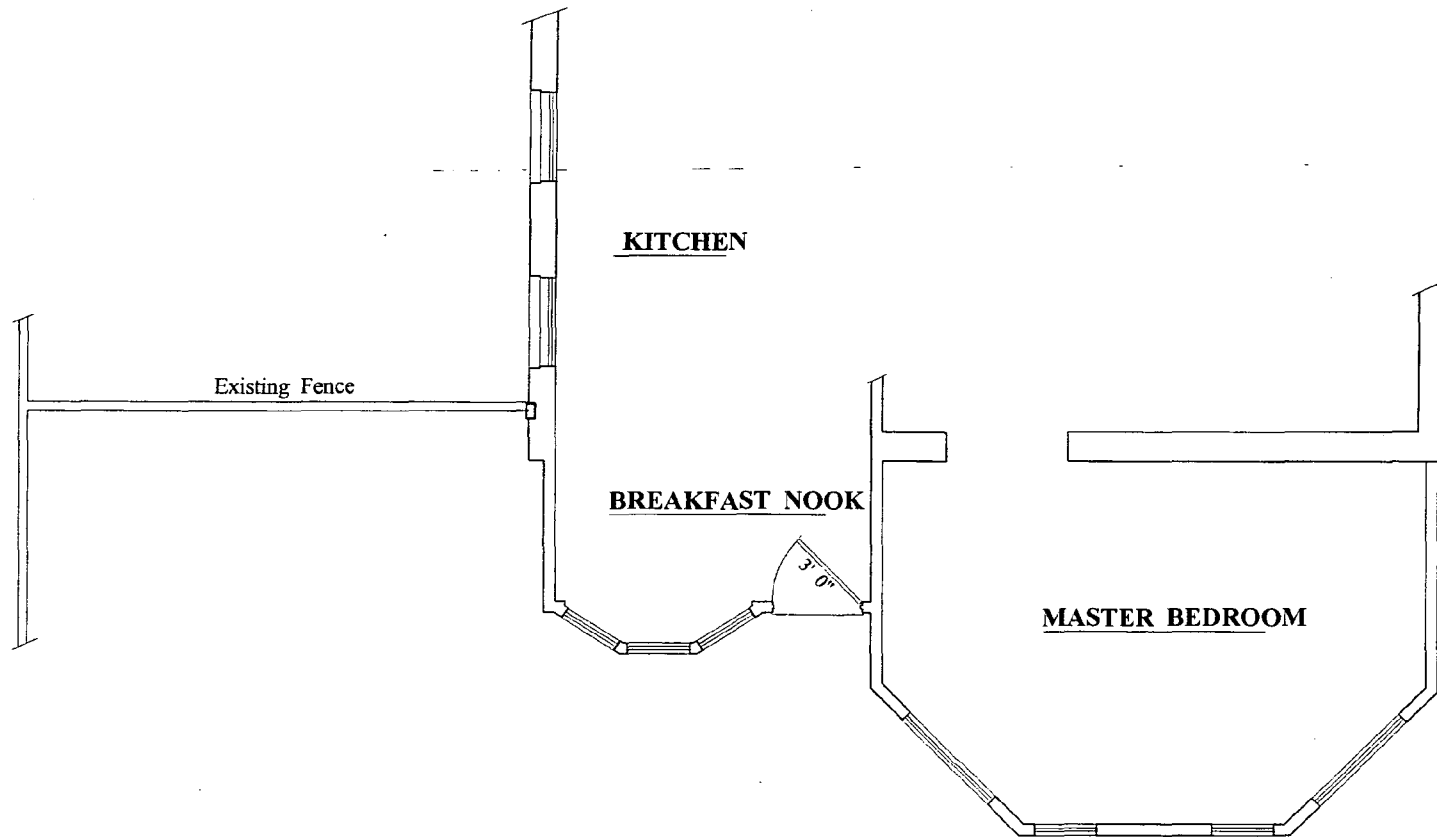
- b. General description of project and impact

Although this house is a Category 3, Non-Contributing Resource and is not a significant historical structure, it is important to note that the proposed changes will restore the architectural and historical integrity of the house. The existing modern addition is totally out of keeping with the feel of the peaceful Chevy Chase neighborhood. The new graceful addition, including the architecturally correct columns and the lovely open arbor with flowering vines will better reflect the serene environment of the Chevy Chase Village Historic District.

The proposal is to add a 7' wide, 11' deep, one story study to the rear and right side of the existing house. The right side of the house is well landscaped and the visual impact of the proposed work from the front of the house, although minimal, is in keeping with the architectural integrity of the neighborhood. Brick and wood siding are the materials that will be used on the facade. A lattice panel will be constructed and applied as an overlay on the siding (see proposed front elevation) to provide a trellis for growing vines. The design of the lattice panel follows the design layout of the existing dormer.

The proposed changes to the rear of the house includes columns, fenestration, an arbor and new roof geometry will restore much of the original architectural excellence of this charming bungalow that was lost with the 1986 addition. The existing cement siding will be removed and replaced with cedar wood siding. The existing pressure treated deck will be restored and expanded with either Trex, redwood or cedar decking.

No trees will be affected by this proposal. The proposed changes to the existing foot print will leave more than required seven feet from the new structure to the right side of the property line.



EXISTING FLOOR PLAN

Scale: 1/4" = 1'-0"

9

CONFIDENTIAL

This design and drawings are proprietary information belonging to Anthony Wilder Design/Build, Inc. The design and drawings shall remain the sole property of Anthony Wilder Design/Build, Inc. These documents are not to be reproduced or disclosed for any purpose without prior written consent of Anthony Wilder Design/Build, Inc.

Specifications and Drawing are agreed to this date: _____

Owner _____

Owner _____

Anthony Wilder Design/Build, Inc.

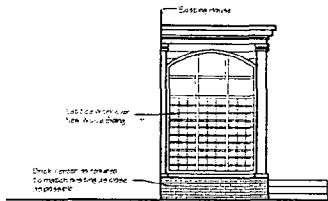
Anthony Wilder

DESIGN/BUILD
"We take care not to hurry"

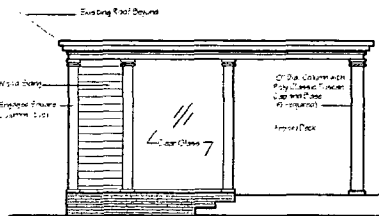
Pearson/Howe Residence
26 Hesketh Street, Chevy Chase, MD 20815

Date: June 29, 2000
Scale:

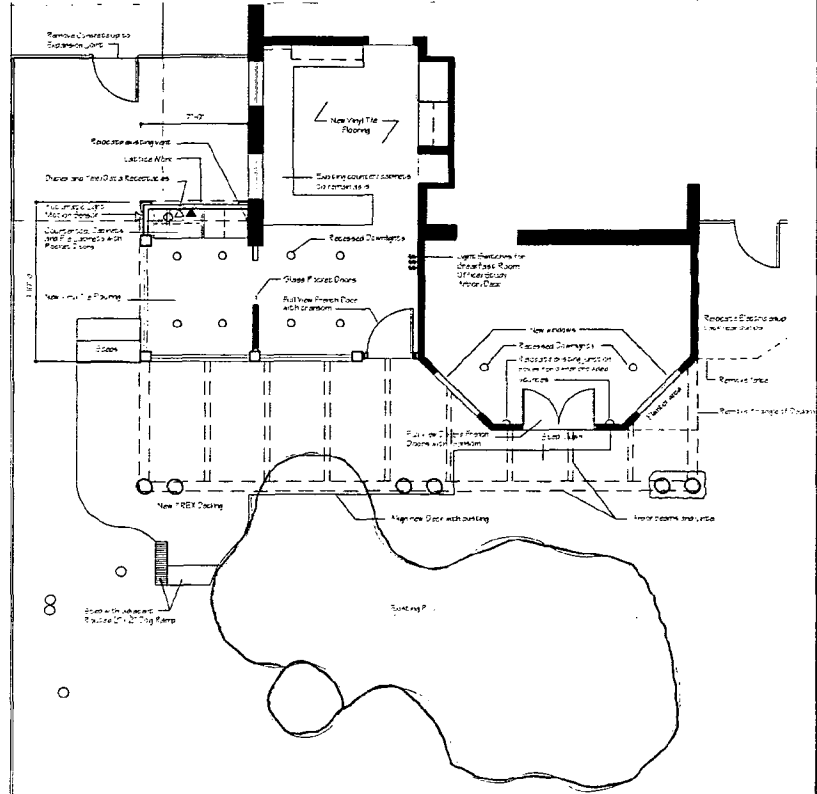
A1



Front Elevation 3



Side Elevation 2



FLOOR PLAN 1

16



EXISTING FRONT ELEVATION

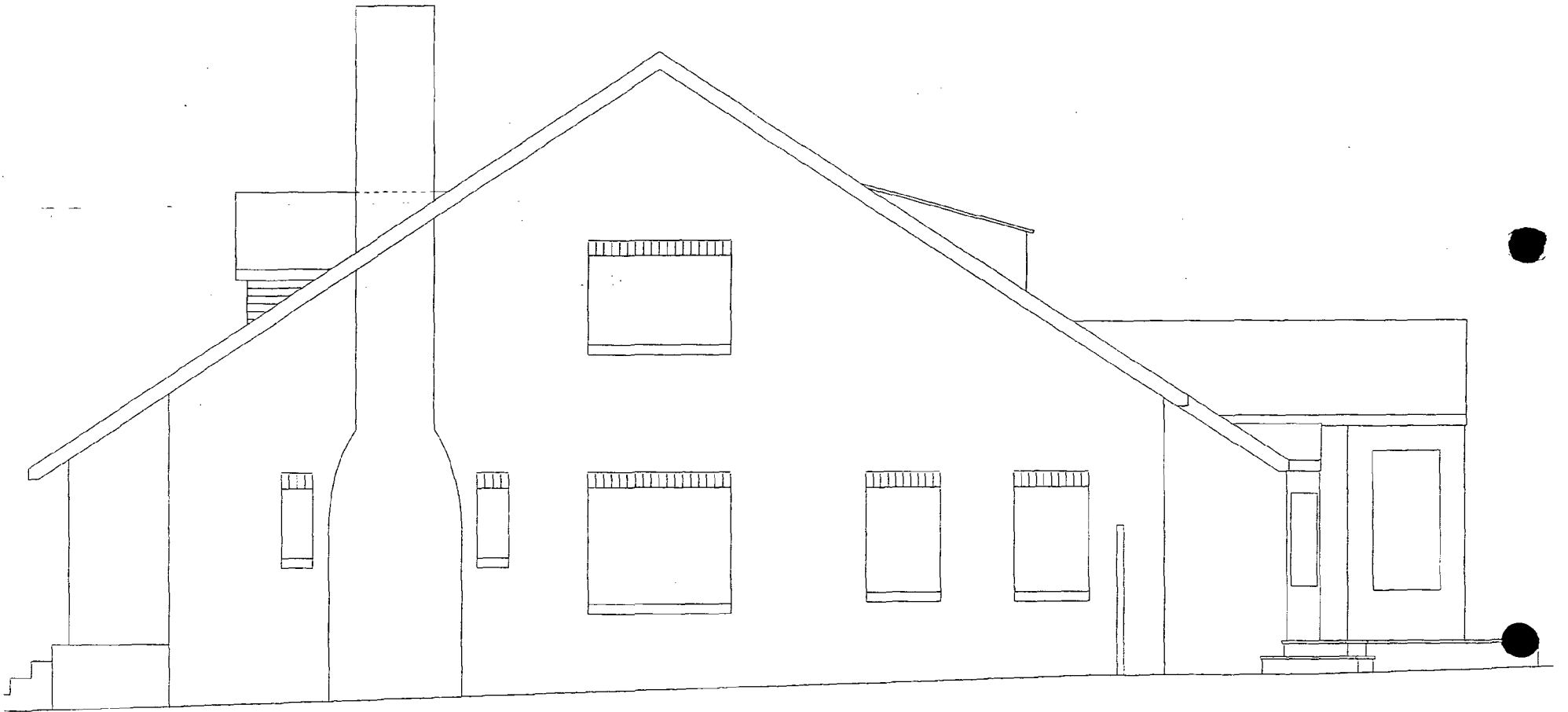
Scale: 1/4" = 1' - 0"



NEW FRONT ELEVATION

Scale: 1/4" = 1' - 0"

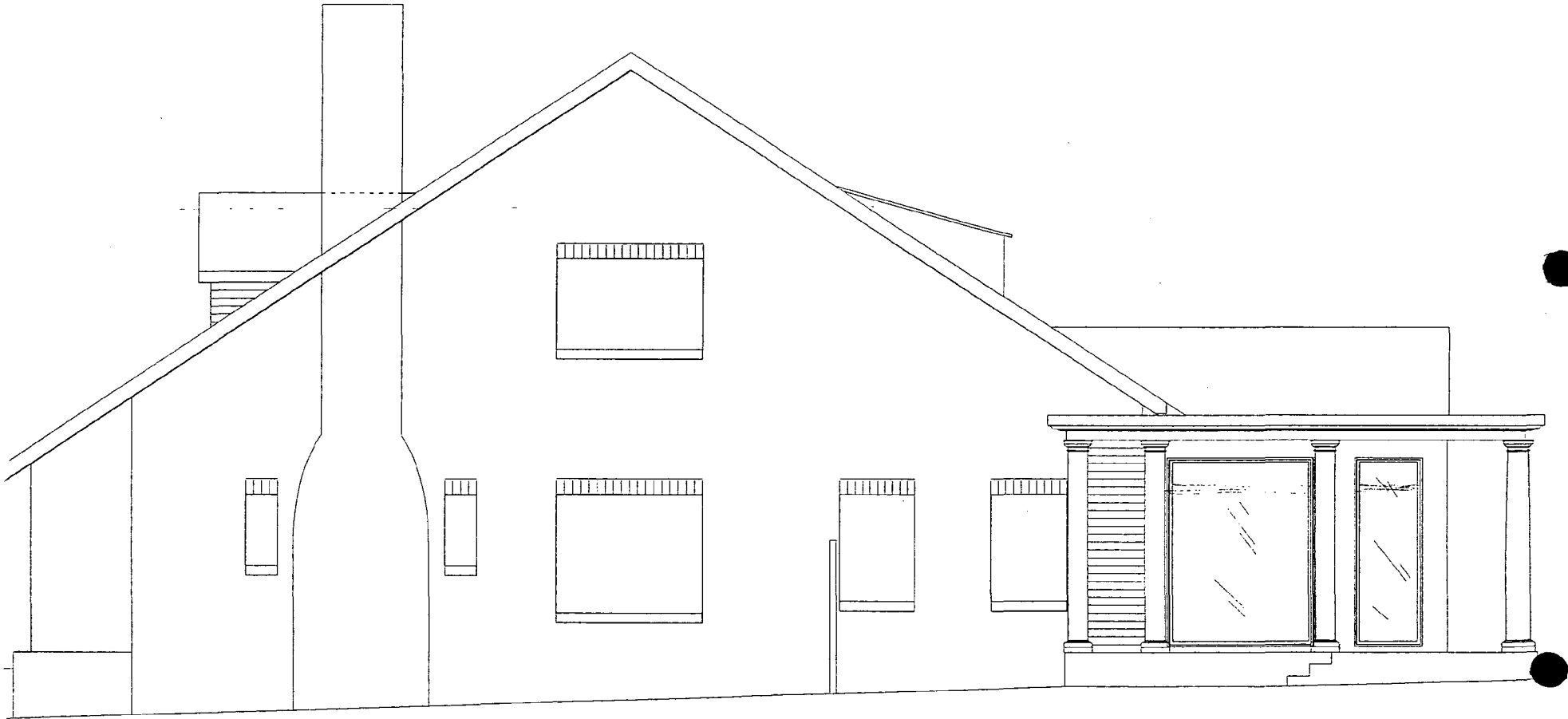
12



EXISTING WEST ELEVATION

Scale: 1/4" = 1' - 0"

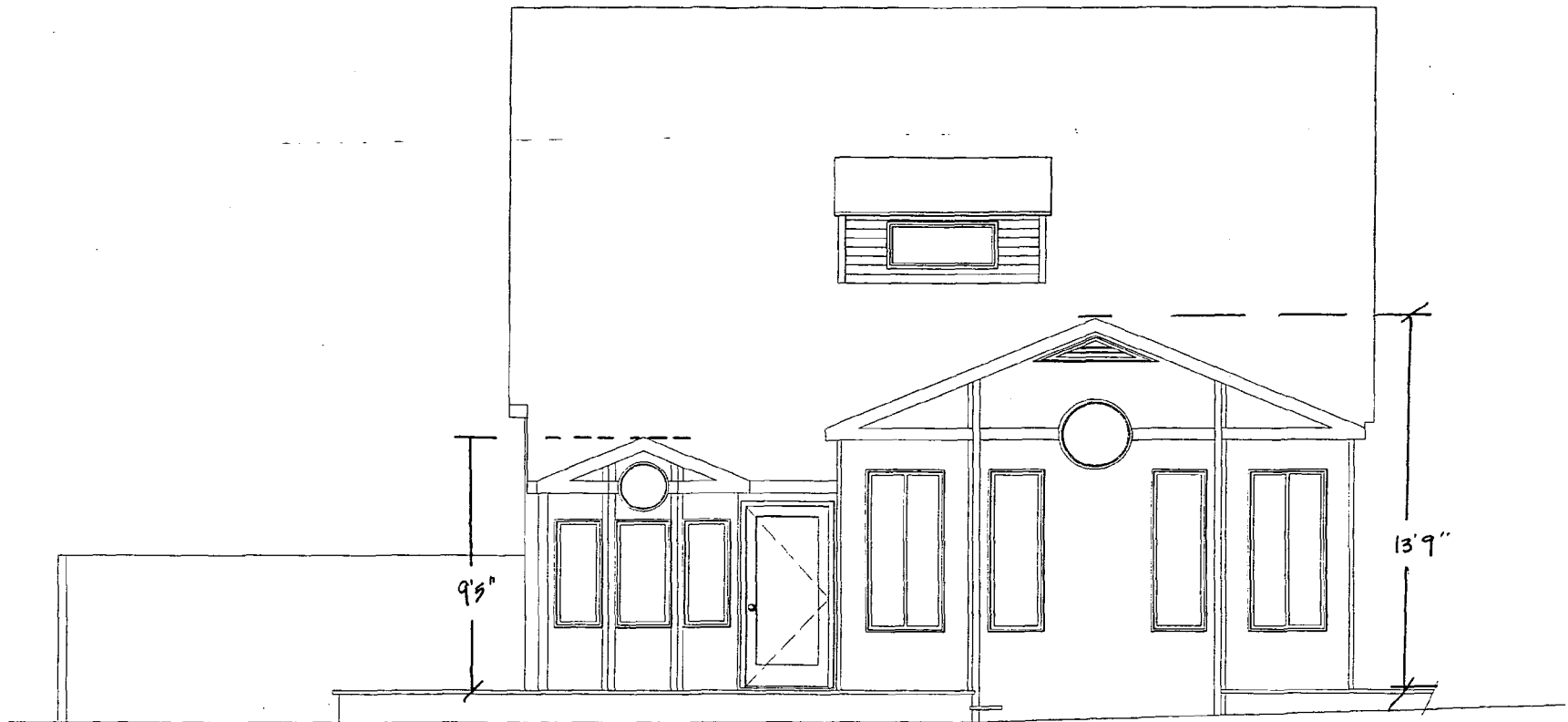
W



NEW WEST ELEVATION

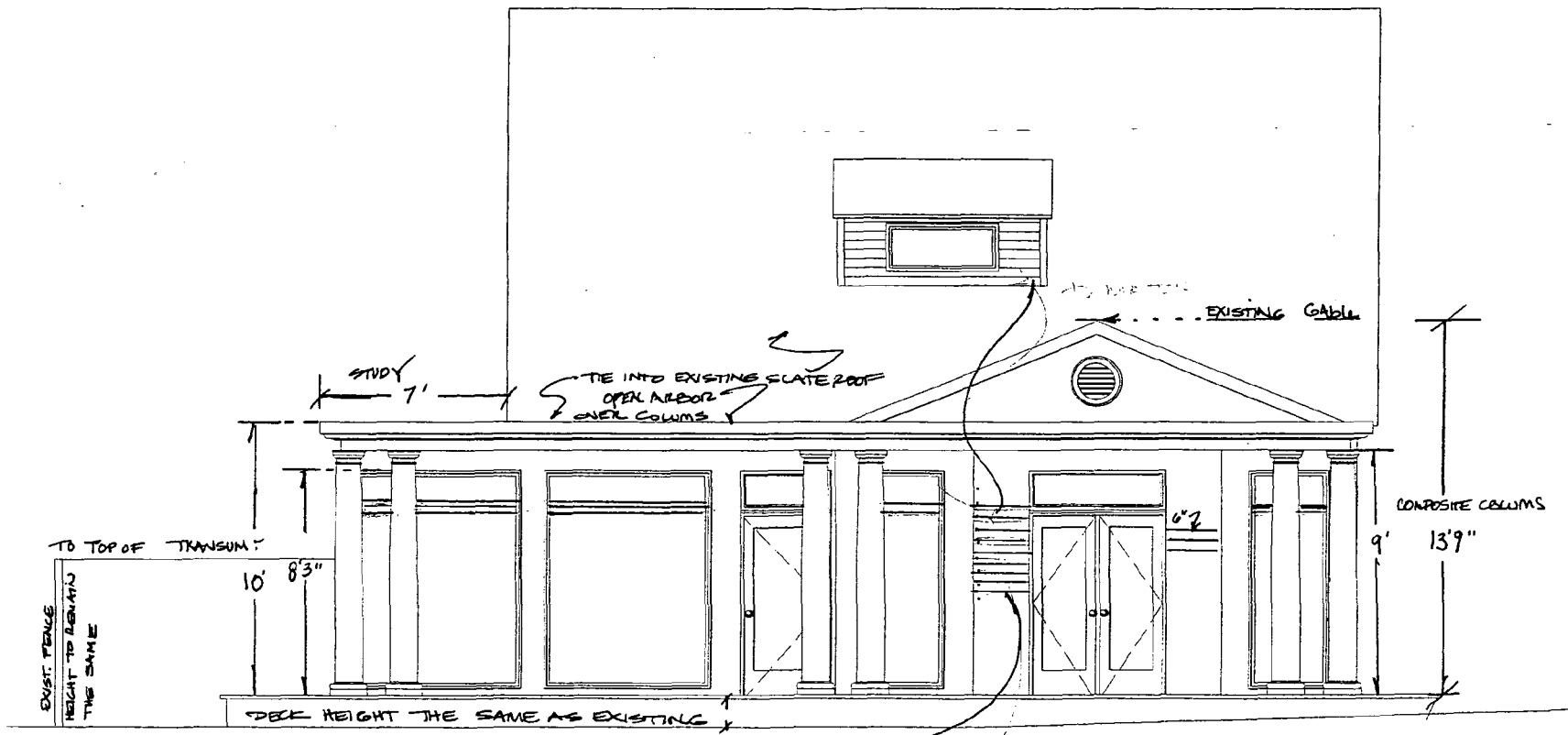
Scale: 1/4" = 1' - 0"

14



EXISTING REAR ELEVATION

Scale: 1/4" = 1' - 0"



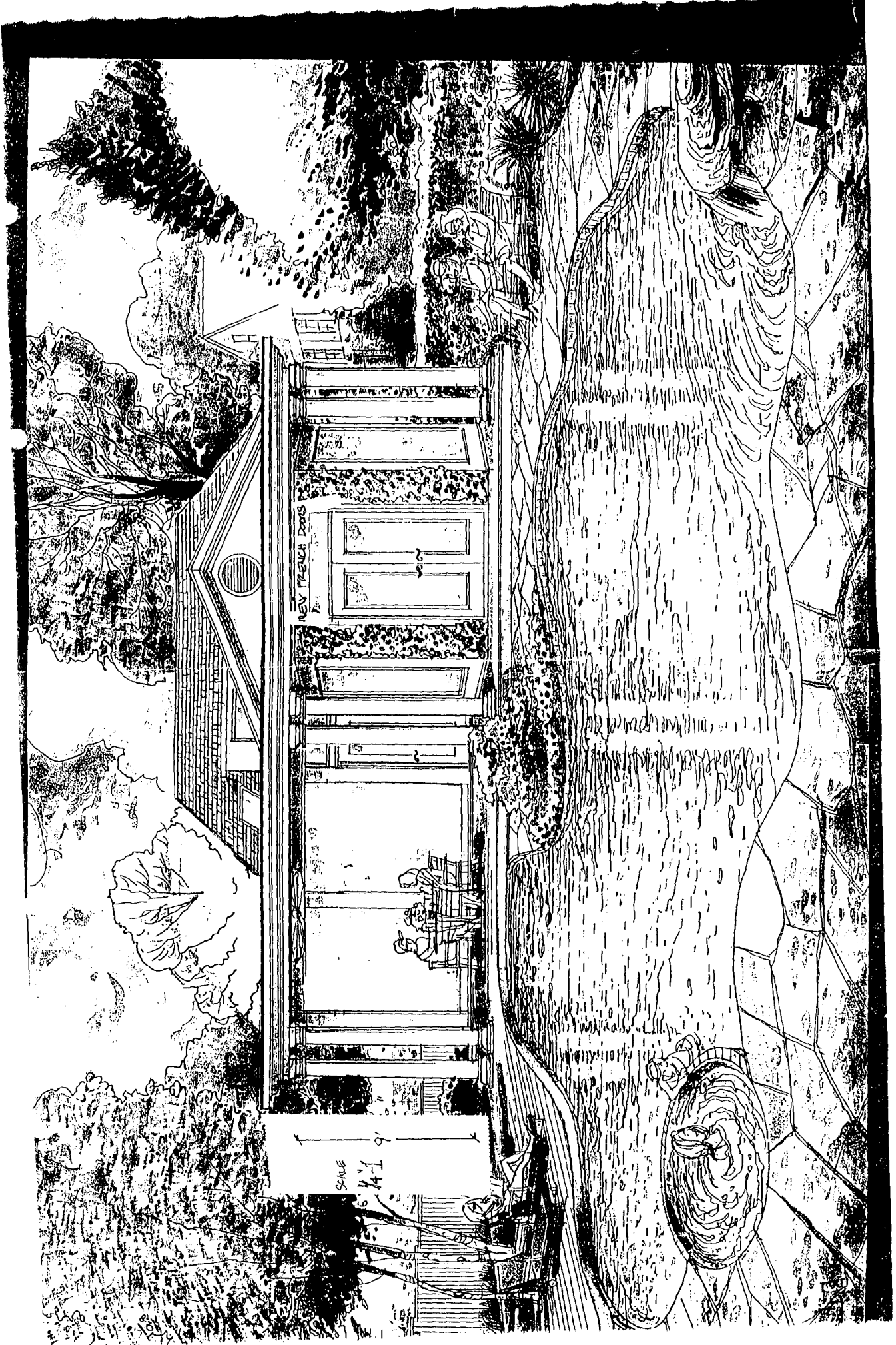
PRINTED WOOD SIDING TO MATCH EXISTING SIDING AT DOORWAYS

NEW REAR ELEVATION

Scale: 1/4" = 1'-0"



existing rear



PROPOSED REAR

Materials List

Pella windows and French Doors:

Study/Breakfast Room: (3) Architect Series Transom over Fixed Clad Frame 6'0" x 8'
(1) Architect Series Transom over In-Swing French Door 3' x 8'

Master Bedroom: (2) Architect Series Transom over Fixed Clad Frame 4' x 8'
(1) Architect Series Transom over 2 Panel French Door

Cedar Clapboard Siding (3/4"x8")

Lattice over Siding at Front

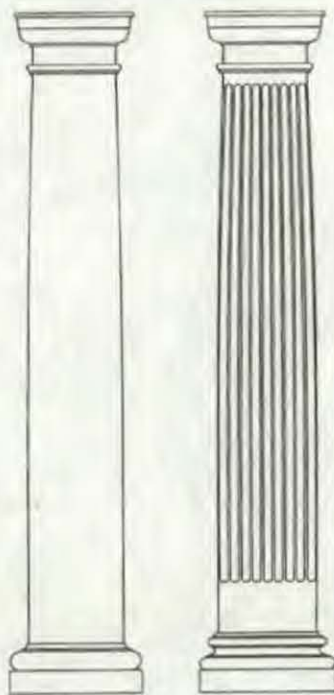
Engaged composite or wood columns along addition as shown in rear and west side elevations

Trex, redwood or cedar decking on grade level deck

Brick at foundation, painted to match existing brick



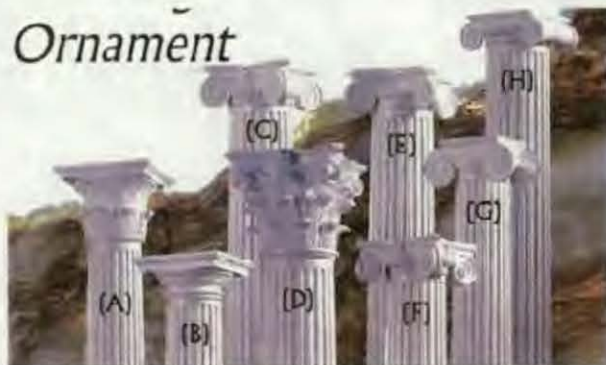
- Beautiful
- Easy to Install
- Weatherproof
- Insect-Free
- Very Low Maintenance
- Versatile
- Load Bearing
- Architectural Specifications
- LIFETIME WARRANTY



With Tuscan Cap & Base

Fluted with Attic Base

Ornament



Turncraft Ornamental Capitals artfully capture natural themes and images in an aesthetic composite sculpture. For example, the volute scrolls of the Roman Ionic (H), Greek Erechtheum (G), Greek Angular (E), Scamozzi (F), and Empire (C) imitate the helix cross-section found in the Nautilus shell. The Acanthus leaves on the Temple of Winds (A) and Corinthian (D) Capitals echo the flowering crown of a tree. These capitals are crafted from a number of materials including wood, plaster, and fibers and are shaped into the appropriate proportions for the various styles of architecture and sizes of column shafts. (Roman Doric Ornamental - B.)

Temple of Winds			
Bottom Shaft Dia.	Cap Style	Abacus Height	Width
8"	1177	10"	13-7/8"
10"	1178	11-5/8"	16-7/8"
12"	1180-A	14"	19"

Roman Doric Ornamental			
Bottom Shaft Dia.	Cap Style	Abacus Height	Width
8"	1071	6"	14-1/4"
10"	1072	7"	16-1/4"
12"	1073	9"	21"

Empire			
Bottom Shaft Dia.	Cap Style	Abacus Height	Width
8"	283	5-1/4"	13-1/2"
10"	287	6-1/4"	18"
12"	289	7-1/4"	20-1/2"

Roman Corinthian			
Bottom Shaft Dia.	Cap Style	Abacus Height	Width
8"	158	11-1/2"	15"
10"	165	15-1/2"	18-1/2"
12"	164	17"	22"

Greek Angular Ionic			
Bottom Shaft Dia.	Cap Style	Abacus Height	Width
8"	5	3-3/4"	9-1/2"
10"	10	5-3/8"	14-1/2"
12"	12	6"	17-1/4"

Scamozzi			
Bottom Shaft Dia.	Cap Style	Abacus Height	Width
8"	133	3-1/2"	11"
10"	138	4-7/8"	16-3/4"
12"	142	6"	19-1/2"

Greek Erechtheum			
Bottom Shaft Dia.	Cap Style	Abacus Height	Width
8"	1012	5-1/4"	10-1/2"
10"	1016	6-1/4"	14-1/2"
12"	1018	7"	19"

Roman Ionic			
Bottom Shaft Dia.	Cap Style	Abacus Height	Width
8"	33	3-5/8"	10-1/2"
10"	37	4-1/2"	12-1/2"
12"	38	4-3/4"	13-1/2"

Ornamental Capitals are coated with distilled linseed oil and turpentine as a temporary preservative until they can be primed and coated with at least two coats of oil-base paint on the inside and outside. (If capitals are allowed to gather moisture before painting, peeling is likely to occur and further coating will be faster.)
All Ornamental Capitals ship FOB Cleveland, OH.



Information and specifications within this brochure are subject to change without notice.

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(503) 826-2911
Fax (503) 826-1393

TURNCRAFT POLY-CLASSIC COLUMNS



Shaping
New T

Enduring Classics Shaped from Today's Most Advanced Materials



*Extremely
Strong*

and residential contractors can enjoy the traditional aesthetics of architecturally proportioned columns with the non-traditional benefits of one of the most advanced construction materials in the world today—fiberglass-reinforced polymer (FRP). Pound for pound, this material is stronger than concrete, steel, or aluminum. Even though shafts are hollow, they offer substantial resistance to deformation.

*Enduring...
Like Stone*

Poly-Classic Columns feel just like natural stone and have the enduring characteristics of stone. They are non-porous and waterproof. They are impervious to termite and carpenter ant attack as well as staining and decaying fungi. High-humidity environments that are so hard on wood have no effect on Poly-Classic Columns; they are rot-proof because they absorb virtually no moisture. In fact, temperature extremes and thermal cycling have very little effect on FRP.

*Load-Bearing,
Versatile
Supports*

Structurally, Poly-Classic Columns are among the most versatile vertical supports available. Because they are so resistant to environmental threats, being cast from a single piece of FRP, Poly-Classic Columns will support substantial loads with ample safety margins and will never split or disassemble. Their hollow centers make them useful as a channel to house downspouts, wiring, and plumbing—practices never recommended with wood columns.

Poly-Classic Columns are complemented by Turncraft's polyurethane cap and

unique properties. The standard Poly-Classic Tuscan Cap & Base and the optional Attic Base are non-load bearing. They fit into place around the shaft of the Poly-Classic shafts, these caps and bases are weatherproof, insect-proof, and require very low maintenance. They come with a primer coat bonded to the surface, for finish coating.

Turncraft is so confident of its manufacturing processes for Poly-Classic Columns and of the inherent strength of FRP that it offers a **LIFETIME WARRANTY** to the original owner. Turncraft warrants that Poly-Classic Columns will be free from defects in material and workmanship for as long as the original purchaser owns the structure to which the Poly-Classic Columns are attached. See warranty card for details. All columns to be Turncraft Poly-Classic fiberglass-reinforced polymer. Caps and bases to be matching Turncraft Poly-Classic polyurethane in Tuscan Cap or Tuscan Base style or Tuscan Cap with Attic Base style. Decorative Capitals, if specified, to be Turncraft Ornament Capitals. Columns with bases and capitals shall be installed according to manufacturer's instructions.

*Load
Bearing
Capacities*

Size	Lbs.
8"	10,000
10"	14,000
12"	18,000

Diam. Height

8" x 8"
8" x 10"
10" x 8"
10" x 10"
10" x 12"
12" x 8"
12" x 10"
12" x 12"
12" x 16"

*Avail.
Column
Height*



Tuscan Tapered Shaft		Fluting Specs		Tuscan Base					Tuscan Cap					Optional						
Out. Dia.	Inside Dia.	No.	Width	Plinth		Base Moulding			Total	Round			Abacus		Total	Plinth				
Bot. Top	Bot. Top			A	B	C	D	B-D	E	F	G	H	I	G-H	A	B	C			
8"	6-1/2"	6-3/4"	5-3/4"	24	11/16"	10-3/4"	1-7/8"	1-3/4"	5/8"	4-1/4"	5/8"	1-1/4"	1"	1-3/8"	9-3/8"	2-3/8"	10-7/8"	1-7/8"	1-1/8"	
10"	8-1/2"	8-1/2"	7"	24	7/8"	13-3/8"	2-3/8"	2-1/8"	3/4"	5-1/4"	1-1/16"	1-7/8"	1-1/4"	1-3/4"	12-1/8"	3"	13-1/2"	2-3/8"	1-1/4"	1-1/8"
12"	10"	10-1/2"	8-1/4"	24	1"	16-1/8"	2-3/4"	2-3/8"	7/8"	6"	1-1/16"	1-7/8"	1-3/8"	2"	14-3/8"	3-3/8"	16-1/8"	2-7/8"	1-1/2"	1-1/8"



TREX DECKING COMPOSITION



What Is TREX Decking?

Trex Wood-Polymer™ lumber that brings together some of the best properties of wood and plastic. Compared to conventional decking lumber, *Trex* decking offers so much more: outstanding durability without preservatives or sealants, workability that wood can't match, and an elegant natural coloring that stays looking great year after year.

What's In TREX Decking?

Trex decking is made from reclaimed & recycled materials. There are two "ingredients" in *Trex* decking - waste wood fiber and reclaimed plastics, such as grocery sacks and stretch film.

How these materials work together:

Wood fiber benefits:

- increased stiffness
- UV protection
- all the workability of the best grades of lumber
- slip resistance

TREX Decking: For Outstanding Durability !

The combination of wood and plastic in *Trex* decking means it can stand up to anything Mother Nature dishes out!

*For complete details, contact an authorized *Trex* Representative.

The Ultimate Easy-Care Decking Material!

Structures using composite lumber like *Trex* decking have been standing up to the toughest environments for over ten years.

Plastics provide:

- low moisture absorption
- chemical and pest resistance

Here are some things you won't find in TREX Wood Polymer lumber. *Trex* decking has:

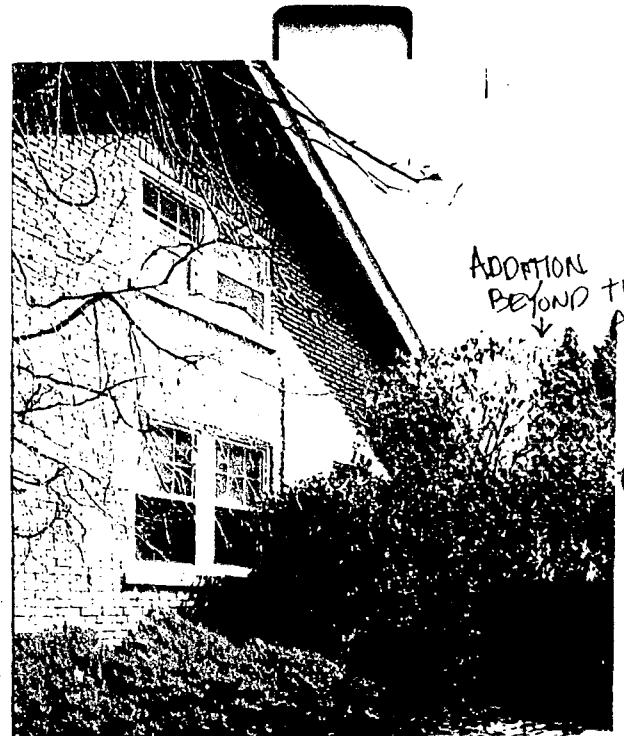
- No preservatives
- No chemical additives
- No virgin wood
- No rotting, cracking or splintering
- No need for sealants
- No water, sun or insect damage
- No end in sight!
- Ongoing weatherometer testing (equaling 20+ years) has shown no deterioration of performance
- All backed by a 10 year* transferable limited warranty



FRONT (NO CHANGES)



300



ADDITION
BEYOND TREES
AND
SHRUBS

6' OUT
11'
ADD STUDY
TOWARD
REAR
YARD

← FRONT

↑ SIDE DRIVE

PEAR EXISTING TO BE REMODELED

