

M E R I D I A N
H O M E S

January 21, 2003

Ms. Gwen Wright
Historic Preservation Society
M-NCPPC
1109 Spring Street, Suite 801
Silver Spring, Maryland 20910

via hand delivery

Developing
Homes ...
And
Dreams

RE: First Avenue, Silver Spring, Maryland

Dear Gwen;

As previously discussed, we have submitted the formal Historic Area Work Permit via DPW. Enclosed, for your convenience, is an additional copy of the application. Please look over the application and let me know if you have any further questions or concerns.

Thank you for your continued support and I look forward to working with you on this project.

Sincerely,

Jonathan Lerner,
Chief Executive Officer

9015 FIRST AVENUE

SILVER SPRING

MARYLAND

WOODSIDE HISTORIC DISTRICT

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Summary of Changes to Address Previous Concerns For HWAP at February 12, 2003 Meeting

The team Meridian Homes (the “Applicant”), Sutton Yantis Architects, Bartlett Tree Experts, and CAS Engineering with assistance of Jody Kline of Miller, Miller and Canby, Chartered have been working with the Staff and Commissioners through two preliminary meetings in order to address the concerns of the Staff and Commissioners. Subject to the Applicants addressing those issues raised in the meeting on November 13, 2002 it appears that the Applicant has addressed all of the concerns raised by the Staff and Commissioners is now prepared to receive final approval of its application for the Historic Area Work Permit. Below is a summary of the issues raised in the November 13 meeting and a synopsis of how those issues have been addressed by the Applicant.

Summary of Major Points

1 – Lot 11 – The Staff and Commissioners through the hearing and in Commissioner Spurlock’s summary expressed concerns that this house, as proposed on November 13 was too wide, had too much roof and should possibly be pushed back on the lot in order to assist in its deferral to the historic resource.

Answer- The Applicant has redesigned the home and reduced its width 4’ or 10%. Additionally, the Applicant has reduced the width of the roof an additional 4’, bringing the total reduction to 20% of the prior proposed roof (except for a small creative shed portion of the roof over the porch). Finally, the applicant reduced the pitch of the roof from 10/12 to 9/12 or 10% which resulted in a reduction in the height of the ridge of almost 2’. The Applicant analyzed the significant tree (#8 on the Tree Survey) and determined that it could be retained while pushing the proposed house back 5’.

2. – Lot 17 - The Staff and Commissioners through the hearing and in Commissioner Spurlock’s summary expressed that perhaps additional architectural interest should be added to the right side elevation.

Answer- The Applicant has redesigned the right elevation of the home providing better balance with the windows and added a gable to give the home more of a “dual front” design. Additionally, the Applicant reduced the pitch of the roof from 10/12 to 9/12 or 10% which resulted in a reduction in the height of the ridge of approximately 2’.

Attached please find Corporate Information about Meridian Homes which details some of its Professional Relationships and Recent Custom Homebuilding Awards.

MERIDIAN HOMES

GENERAL INFORMATION

BANKING

Corporate Accounts:
Project Accounts:

Chevy Chase FSB
BB & T Bank
The Columbia Bank

ACCOUNTING

Financial Review and Tax Preparation: Mendelson & Mendelson CPA

ARCHITECTURAL DESIGN

Sutton, Yantis & Associates
Custom Design Concepts

Studio Z Design
Hutchinson & Associates

INTERIOR DESIGN

Skip Sroka, ASID, CID – Sroka Design, Inc.
Sharon Klineman - Transitions, Inc.

David Shatzman Design

CIVIL ENGINEERING

Witmer & Associates
Macris, Hendricks & Glasscock

CAS Engineering
Thomas Maddox

AFFILIATIONS

National Home Builders Association
Maryland National Capital Building Industry Association

RECENT AWARDS

2002 Maryland National Capital Building Industry Association WINNER Best Whole House Renovation under 3,500 Square Feet
2001 Finest For Family Living Awards AWARD OF MERIT for Remodeled Home in Bethesda, Maryland
2001 Maryland National Capital Building Industry Association AWARD OF MERIT Homes 3,500 to 5,000 Square Feet
2000 Finest For Family Living Awards WINNER for Custom Home in Bethesda, Maryland
2000 Maryland National Capital Building Industry Association WINNER Homes 3,500 to 5,000 Square Feet
1999 Finest For Family Living Awards AWARD OF MERIT for Custom Home in Potomac, Maryland
1999 Maryland National Capital Building Industry Association WINNER Homes 3,500 to 5,000 Square Feet
1998 Finest For Family Living Awards WINNER for Custom Home in Chevy Chase, Maryland
1998 Maryland National Capital Building Industry Association WINNER Homes 3,500 to 5,000 Square Feet
1997 Maryland National Capital Building Industry Association WINNER Homes Under 3,500 Square Feet

References available upon request



HISTORIC PRESERVATION COMMISSION
301/563-3400

APPLICATION FOR HISTORIC AREA WORK PERMIT

Contact Person: _____

Daytime Phone No.: 301.652.4440

Tax Account No.: 161301089451
161301089440

Name of Property Owner: Contract Purchaser Meridian Homes Inc et al or assigns Daytime Phone No.: 301.652.4440

Address: 5110 Ridgefield Rd #413 Bethesda Maryland 20816
Street Number City State Zip Code

Contractor: Meridian Homes, Inc. Phone No.: 301.652.4440

Contractor Registration No.: 3358

Agent for Owner: _____ Daytime Phone No.: _____

Address: _____

LOCATION OF BUILDING/PREMISE

House Number: Currently 9015 and 9019 1st Avenue Street: First Avenue

Town/City: Silver Spring Nearest Cross Street: Grace Church

Lot: 10, 11, 16, 17 Block: 5 Subdivision: Woodside Leightons Subdivision

Liber: _____ Folio: _____ Parcel: _____

PART ONE: TYPE OF PERMIT ACTION AND USE

1A. CHECK ALL APPLICABLE:

- Construct
- Extend
- Alter/Renovate
- Move
- Install
- Wreck/Blaze
- 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: _____

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 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.

Meridian First, LLC By Meridian Homes, Inc (Manager)
By Jonathan Kerner, CEO

Signature of owner or authorized agent

1/21/03

Date

Approved: _____ 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:

within the boundaries of the Woodside historic district as shown on the locational atlas of 1979

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

Construct three new single family homes and a detached garage within the Woodside historic district as shown on the locational atlas of 1979

2. SITE PLAN

Site and environmental setting, drawn to scale. You may use your plot. 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

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

GENERAL NOTES

- 1) WATER CATEGORY - 1 SEWER CATEGORY - 1
- 2) BOUNDARY INFORMATION BASED ON AVAILABLE RECORD INFORMATION.
- 3) 2-FOOT CONTOUR DATA BASED ON A SURVEY PERFORMED BY CAS ENGINEERING, DATED JUNE, 2002.
- 4) TOTAL LOT AREA: LOT 17 = 18,712.80 S.F., LOT 16 = 8,422.00 S.F., LOT 10 = 18,000.00 S.F., LOT 11 = 18,000.00 S.F.
- 5) PROPERTY SHOWN ON TAX MAP #25, SUBDIVISION 27, BLOCK 5, LOTS 17, 16, 10 AND 11
- 6) PROPERTY SHOWN ON H&M 2007 SHEET 211 N4 02.
- 7) PROPERTY SHOWN ON MONTGOMERY COUNTY SOILS SURVEY MAP No. 24, SOIL TYPE(S) 2C.
- 8) FLOOD ZONE 1% FREQ. HULLD. FIRM MAPS, COMMUNITY PANEL No. 2404R 02D C.
- 9) SITE IS LOCATED IN THE LOWER ROCK CRIBB WATERSHED.
- 10) LOCAL UTILITIES INCLUDE:
WATER & SEWER - WASHINGTON SUBURBAN SANITARY COMMISSION
ELECTRIC - PEPCO
TELEPHONE - VERIZON
GAS - WASHINGTON GAS
- 11) ALL DOWNSPOUTS TO BE DIRECTED AWAY FROM ALL STRUCTURES AND TOWARDS STREETS.

ZONING DATA

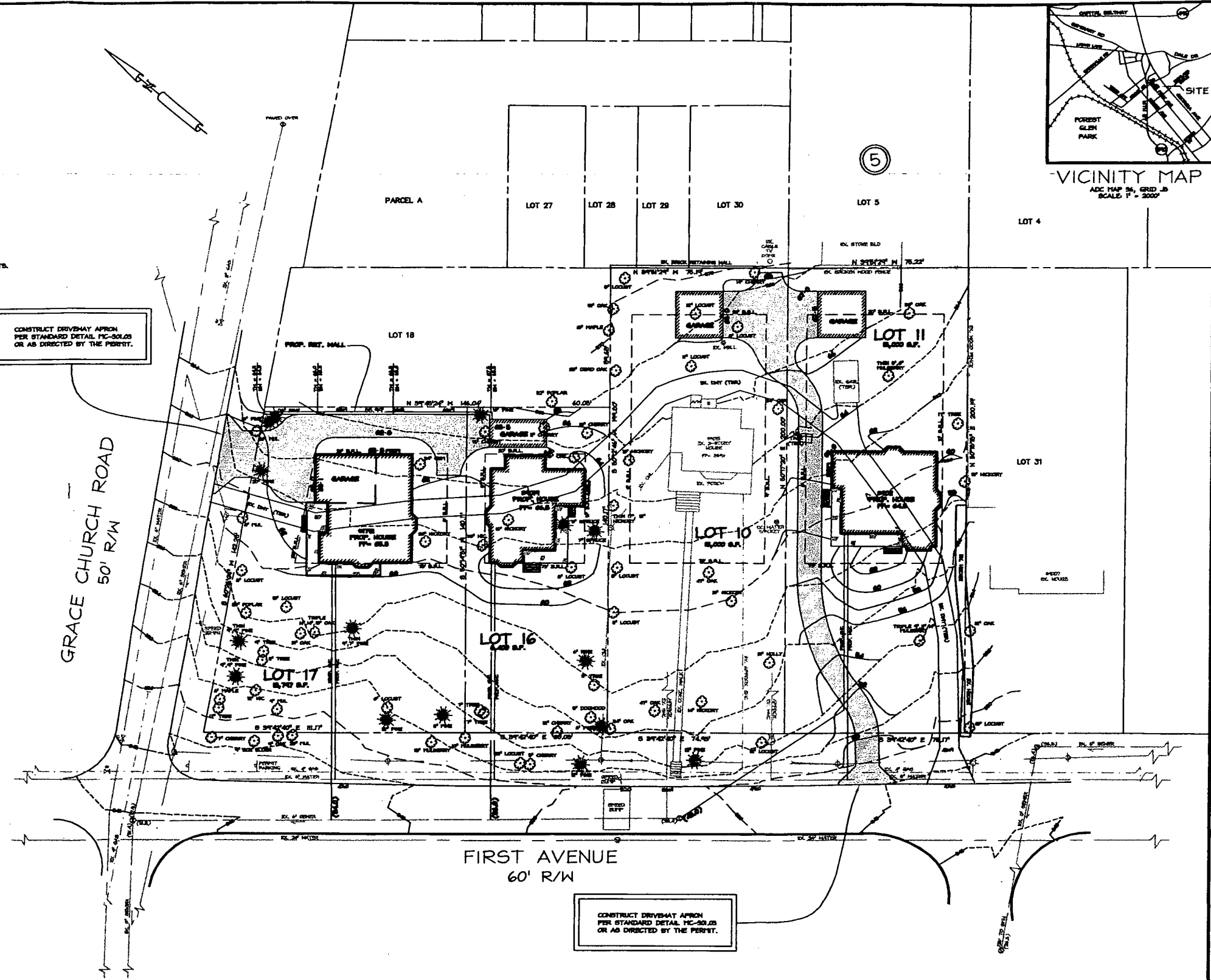
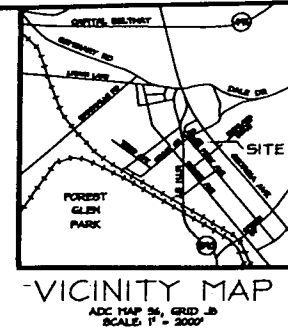
- 1) ZONING: R-60
MIN. LOT AREA = 4,000 SF
LOT WIDTH AT R/W = 25 FT
LOT DEPTH AT B.U.L. = 60 FT
- FRONT B.U.L. = 75' ESTABLISHED (25 FT MIN.)
REAR B.U.L. = 20 FT
SIDE B.U.L. = 0 FT MIN. EACH SIDE,
15 FT MIN. TOTAL

CONSTRUCT DRIVEWAY APRON PER STANDARD DETAIL MC-301.05 OR AS DIRECTED BY THE PERMIT.

GRACE CHURCH ROAD
50' R/W

FIRST AVENUE
60' R/W

CONSTRUCT DRIVEWAY APRON PER STANDARD DETAIL MC-301.05 OR AS DIRECTED BY THE PERMIT.



PRINTED BY
JAN 13 2003
CAS ENGINEERING

MISS UTILITY

CALL "MISS UTILITY" AT 1-800-287-7777, 48 HOURS PRIOR TO THE START OF WORK. THE EXCAVATOR MUST NOTIFY ALL PUBLIC UTILITY COMPANIES WITH UNDER GROUND FACILITIES IN THE AREA OF PROPOSED EXCAVATION AND HAVE THESE FACILITIES LOCATED BY THE UTILITY COMPANIES PRIOR TO COMMENCING EXCAVATION. THE EXCAVATOR IS RESPONSIBLE FOR COMPLIANCE WITH REQUIREMENTS OF CHAPTER 25A OF THE MONTGOMERY COUNTY CODE.

OWNER/APPLICANT

MERIDIAN HOMES, INC.
810 RIDGEFIELD ROAD, #405
BETHESDA, MARYLAND 20814
(301) 682-4440 PHONE
(301) 682-4234 FAX

LOTS 17, 16, 10 & 11
BLOCK 5, WOODSIDE
SITE PLAN (CONCEPT #7)

DATE	06/02
PROJECT	02-076
DESCRIPTION	WOODSIDE
DESIGNER	RBA
SCALE	NTS
APPROVAL	CAS

LOTS 17, 16, 10, AND 11, BLOCK 5
WOODSIDE
WHEATON (15TH) ELECTION DISTRICT
MONTGOMERY COUNTY, MARYLAND
SITE PLAN

ENGINEERING
CAS
CIVIL - SURVEYING - LAND PLANNING
A DIVISION OF CAS ENTERPRISES, INC.
100 West Ridgeville Blvd., Suite 101, Mount Airy, MD. 21771
DC Metro (301) 607-6031 FAX (301) 607-6046



Lot 17

Lot 16

Lot 10

Lot 11

FIRST AVENUE

Meridian Homes

Sutton Yantis Associates Architects



FRONT ELEVATION

LOT #17

1 / 8" = 1' - 0"



REAR ELEVATION

LOT #17

1 / 8" = 1' - 0"



LEFT SIDE ELEVATION

LOT #17

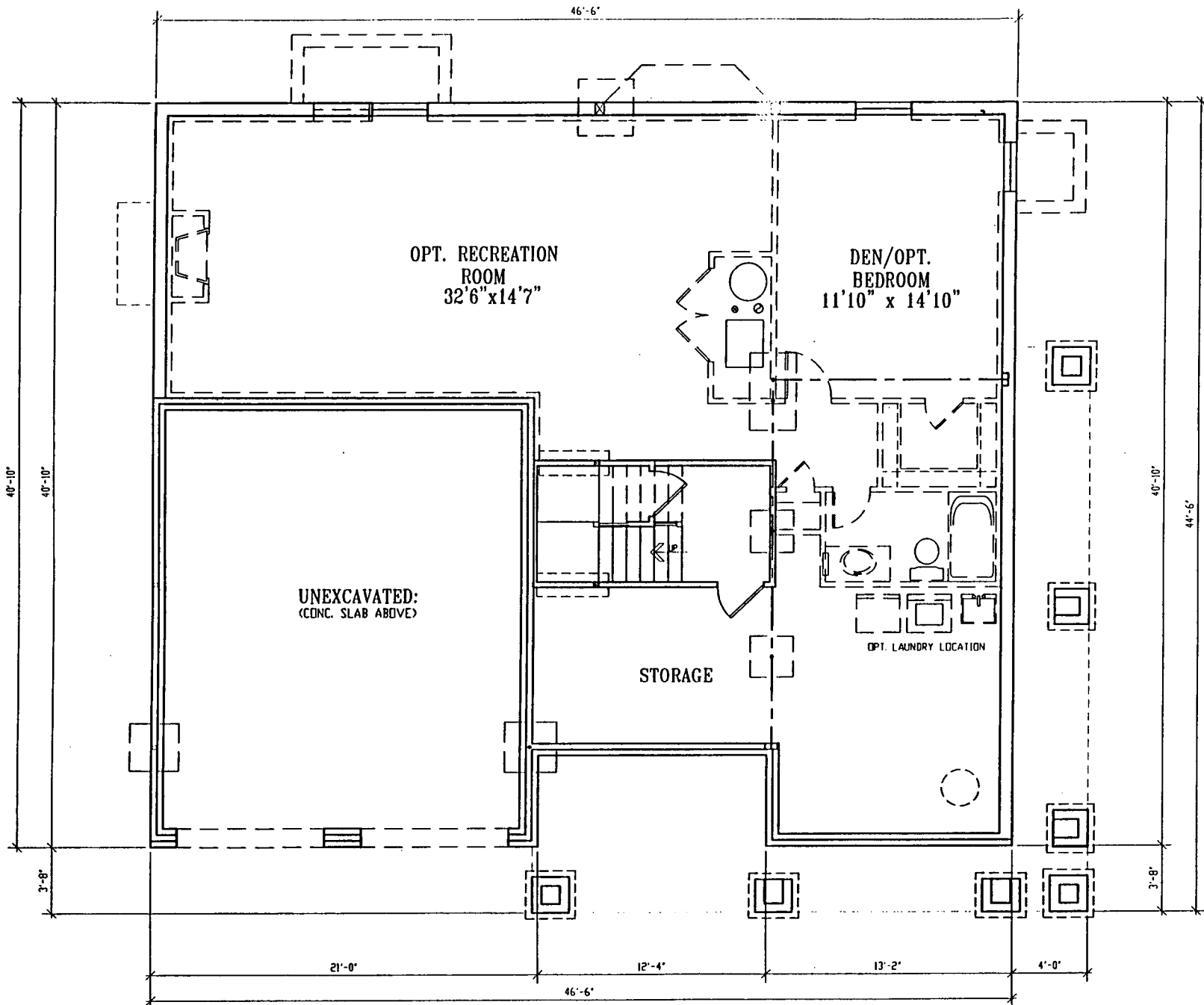
1 / 8" = 1' - 0"



RIGHT SIDE ELEVATION

LOT #17

1 / 8" = 1' - 0"



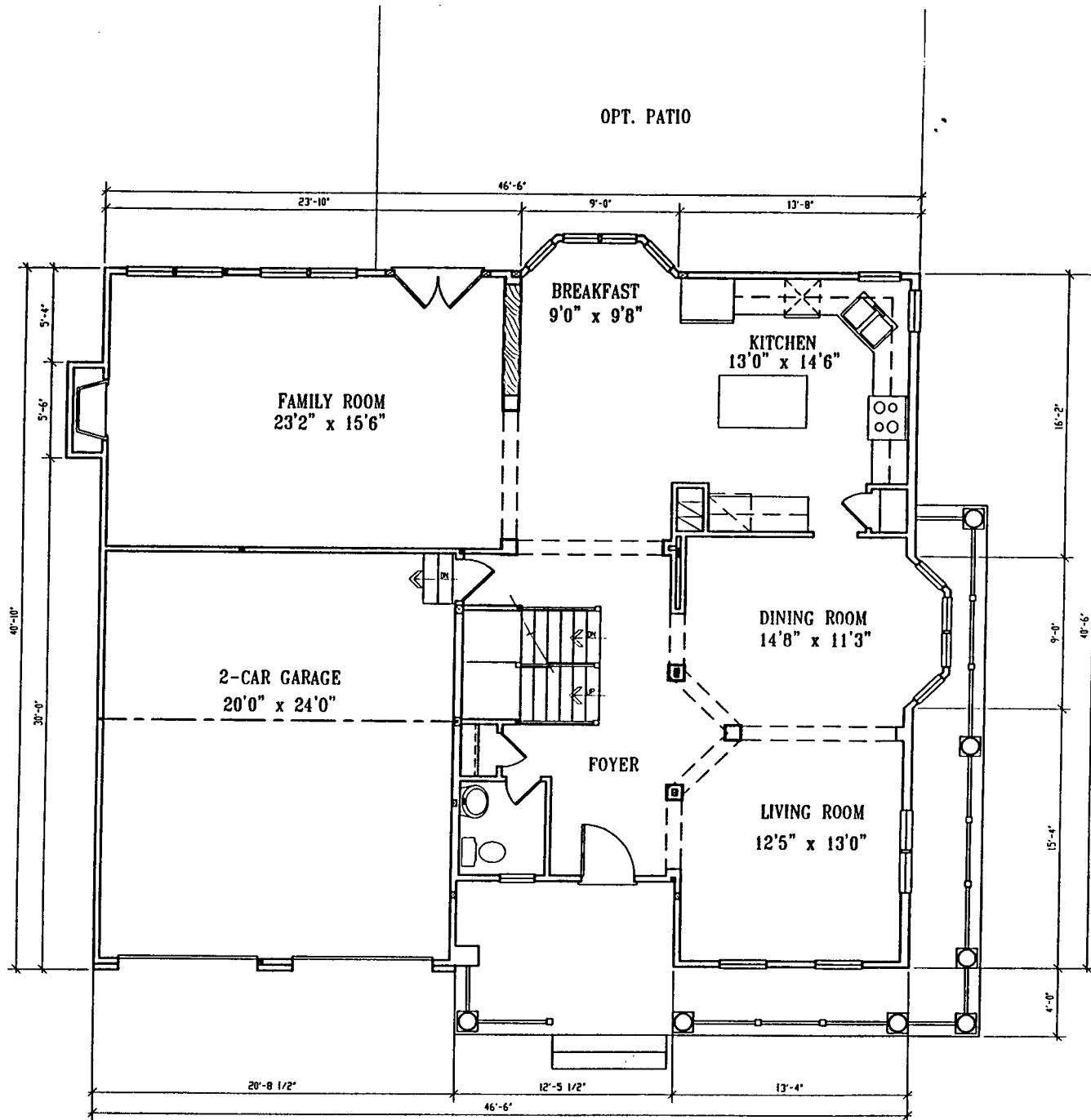
FOUNDATION / BASEMENT FLOOR PLAN



LOT #17
1026 SQ. FT. FINISHED

1 / 8" = 1' - 0"

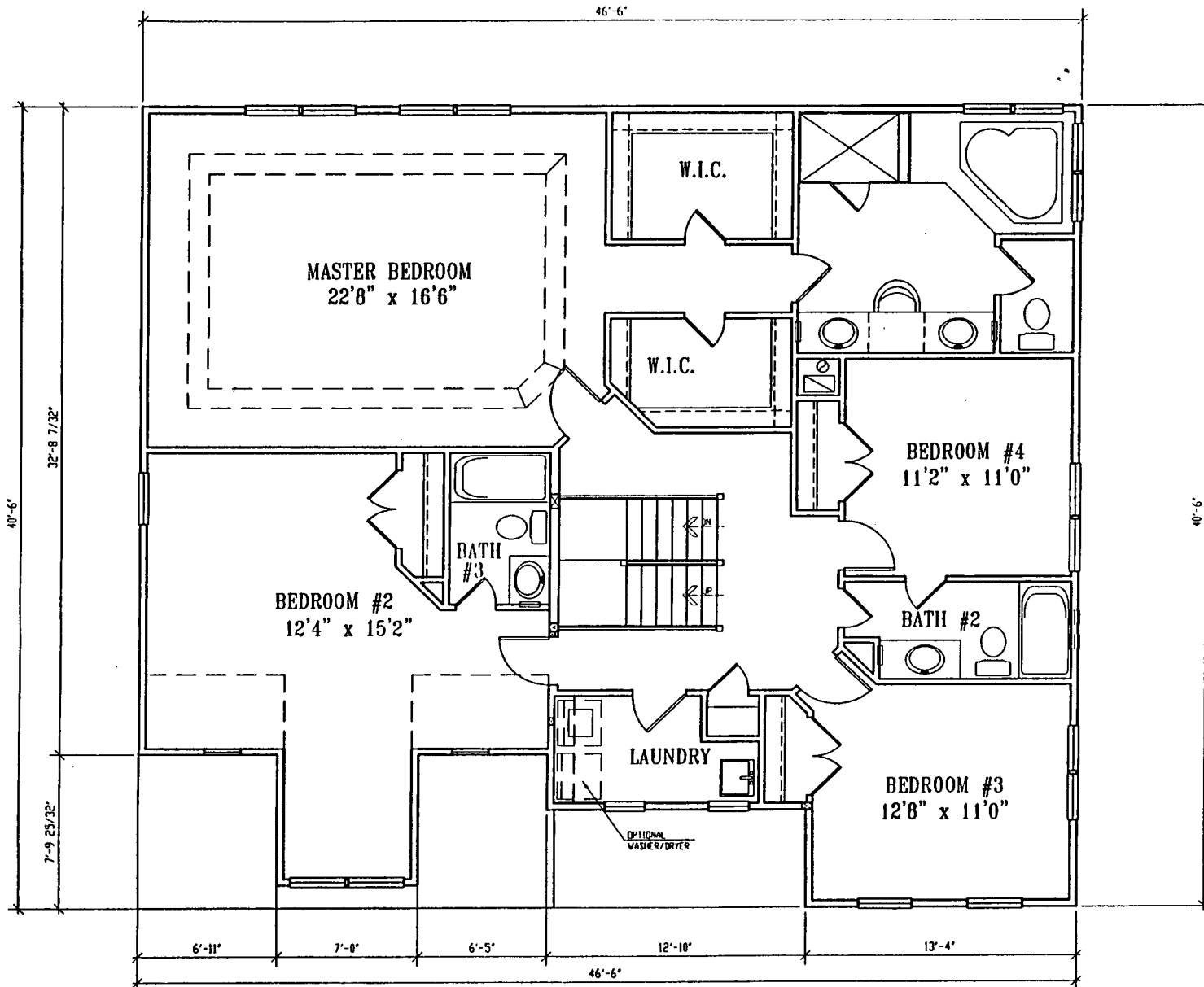




LOWER FLOOR PLAN

LOT #17
 1352 SQ. FT.
 3032 TOTAL SQ. FT.

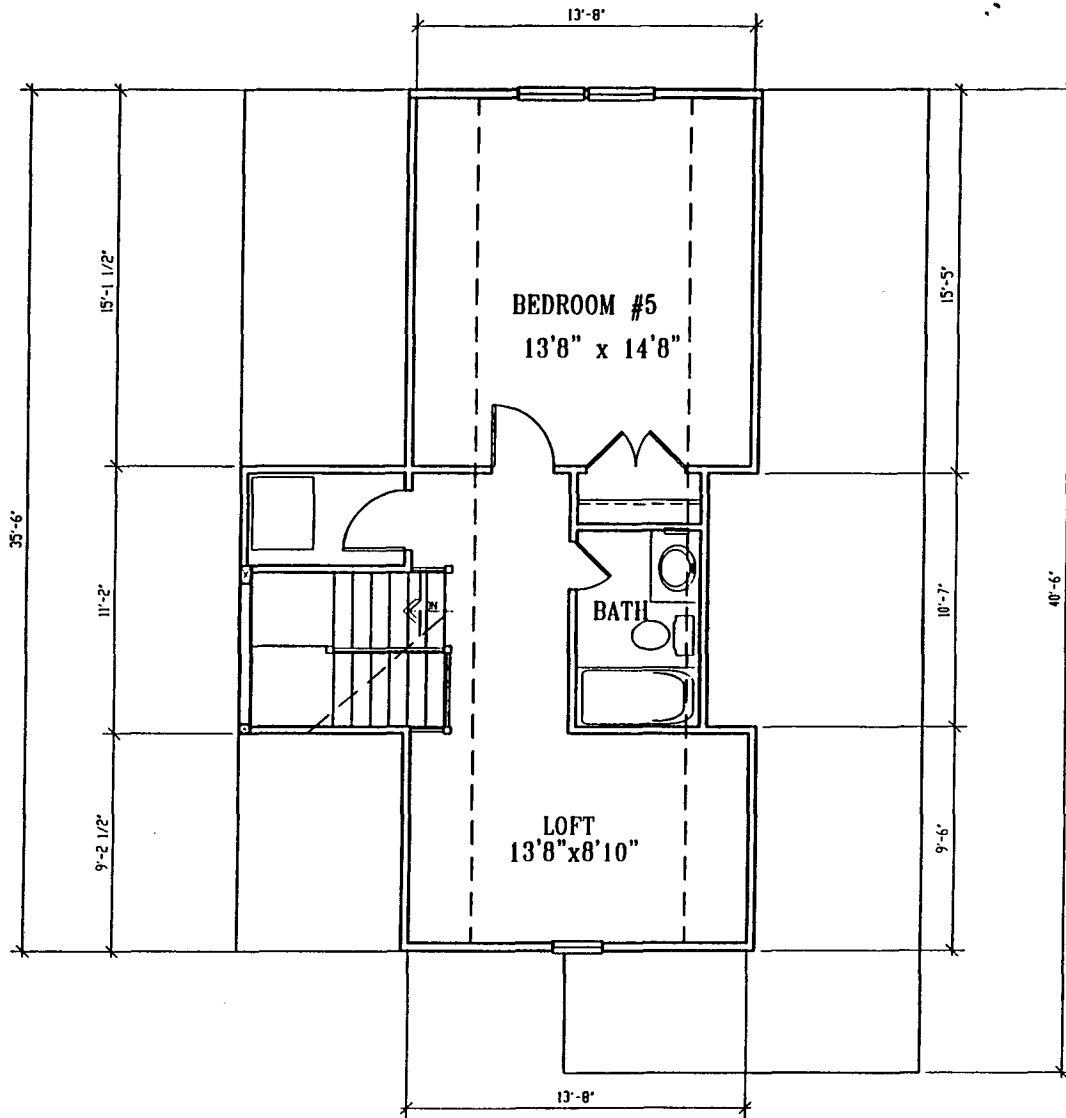
N.T.S.



UPPER FLOOR PLAN

LOT #17
1685 SQ. FT.

1 / 8" = 1' - 0"



ATTIC FLOOR PLAN

LOT # 17
560 SQ. FT.

1/8" = 1' - 0"



FRONT ELEVATION

LOT #16

1 / 8" = 1' - 0"



REAR ELEVATION

LOT #16

1 / 8" = 1' - 0"



LEFT SIDE ELEVATION

LOT #16

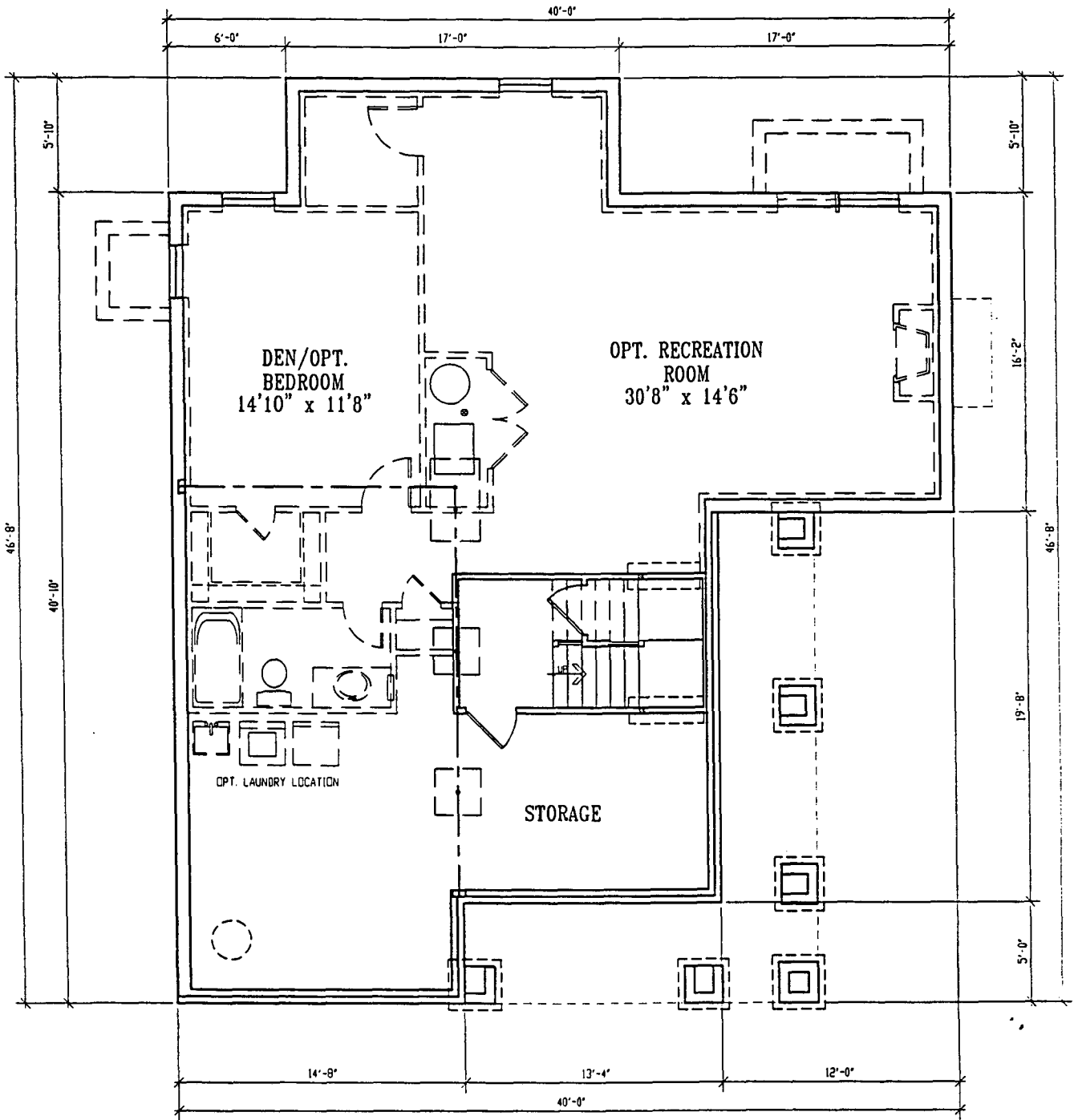
1 / 8" = 1' - 0"



RIGHT SIDE ELEVATION

LOT #16

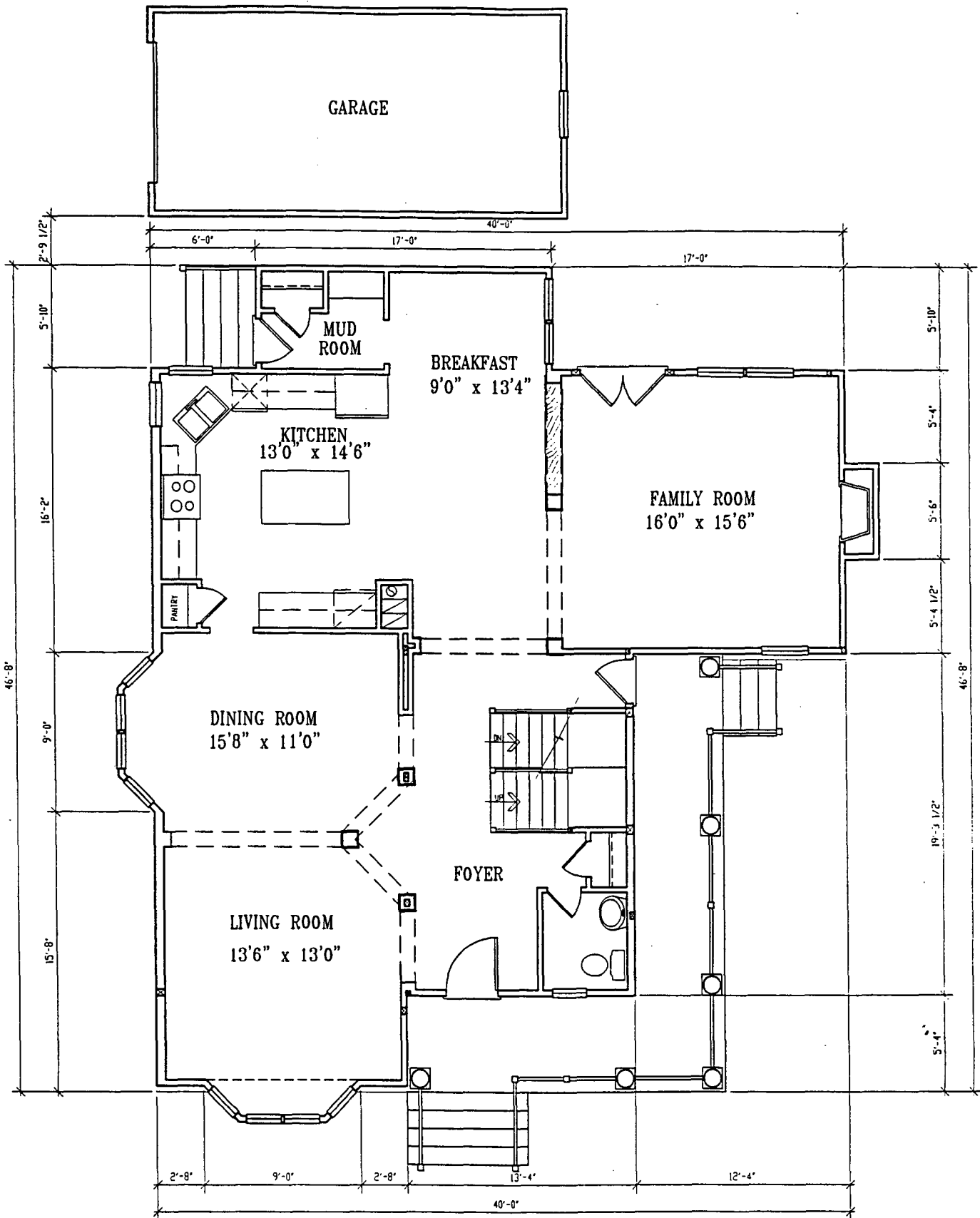
1 / 8" = 1' - 0"



FOUNDATION / BASEMENT FLOOR PLAN

LOT #16
 1021 SQ. FT. FINISHED

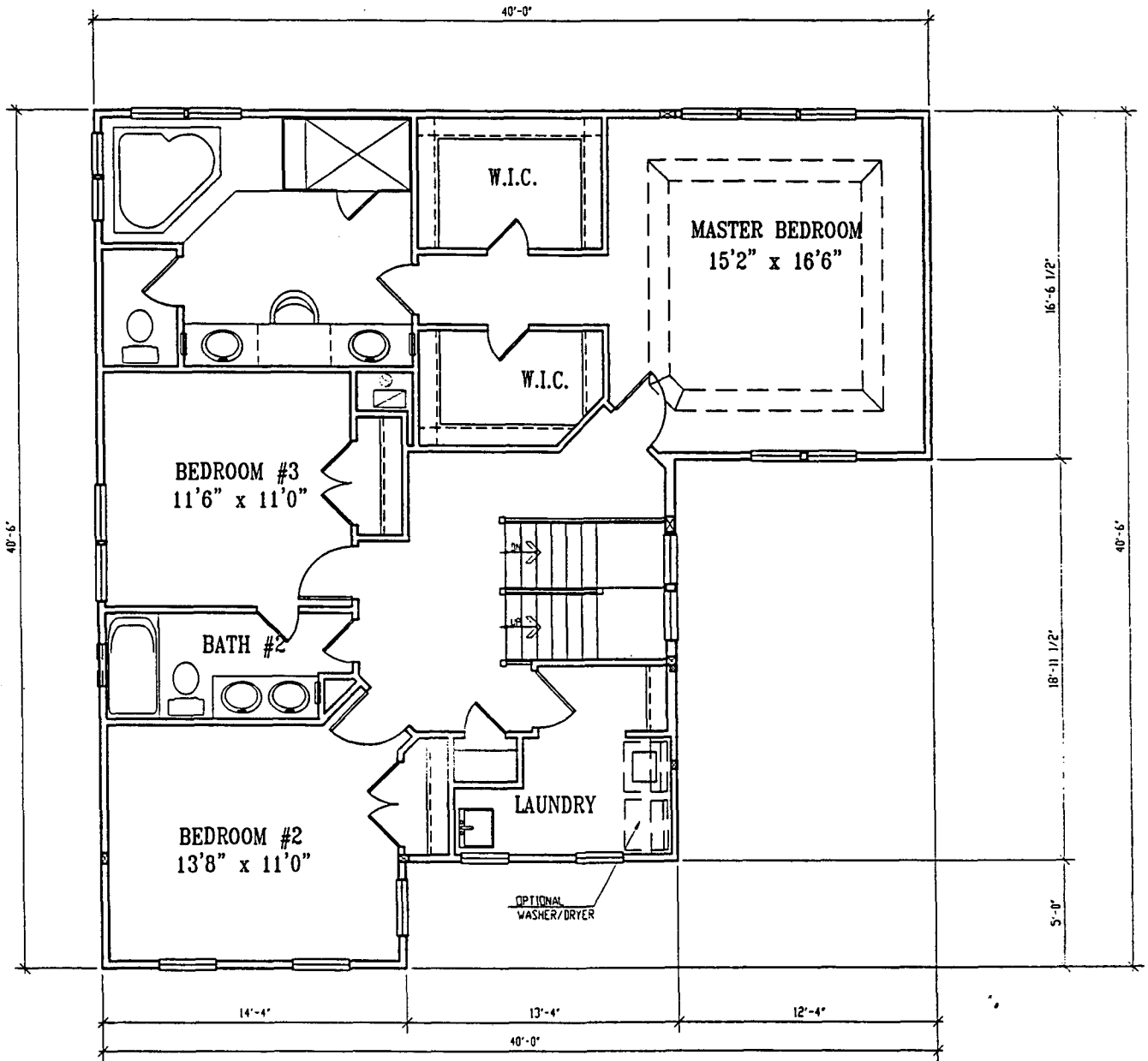
1 / 8" = 1' - 0"



LOWER FLOOR PLAN

LOT #16
 1380 SQ. FT.
 3197 TOTAL SQ. FT.

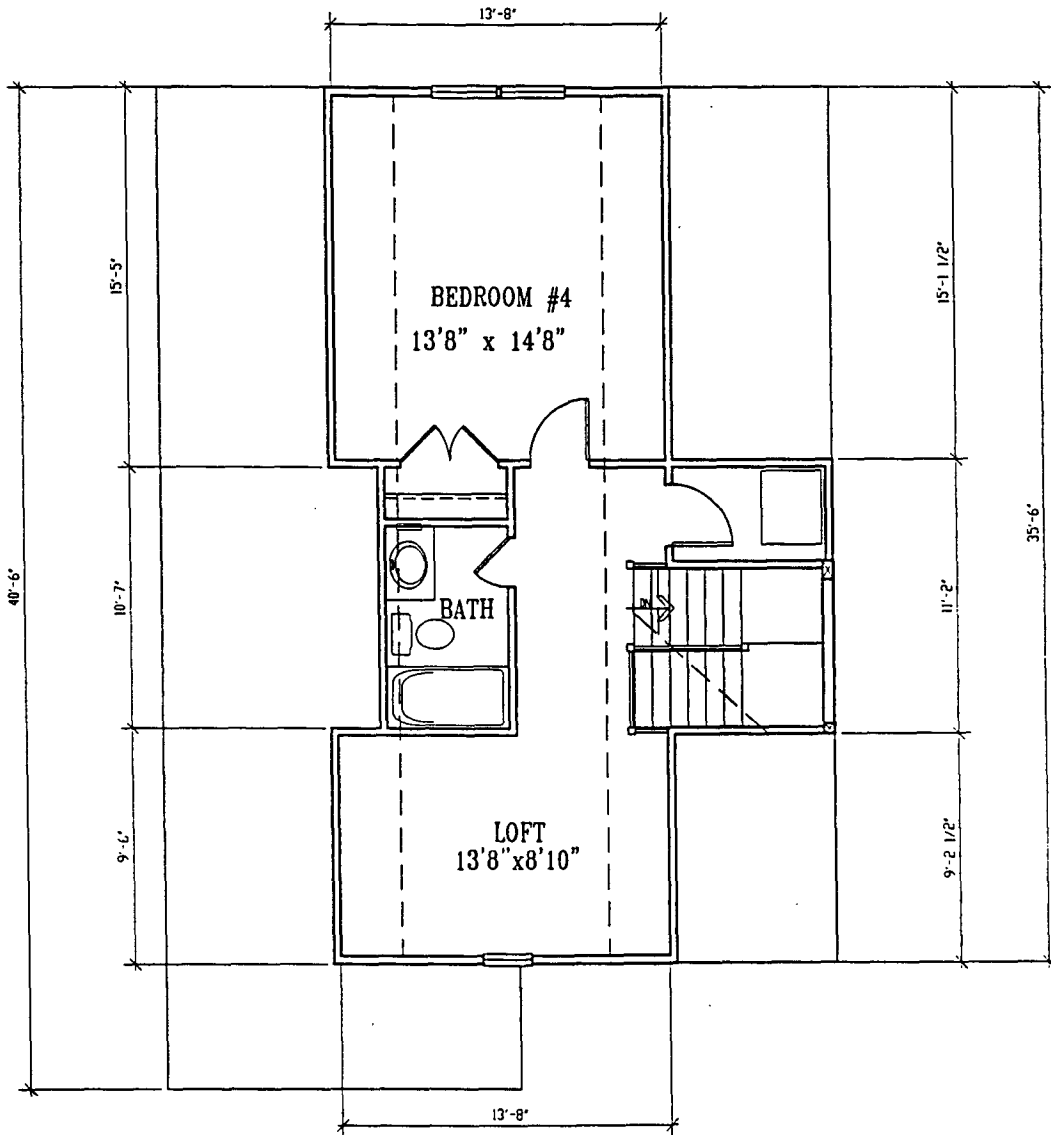
1 / 8" = 1' - 0"



UPPER FLOOR PLAN

LOT #16
1257 SQ. FT.

1 / 8" = 1' - 0"



ATTIC FLOOR PLAN

LOT # 16
560 SQ. FT.

1/8" = 1' - 0"



FRONT ELEVATION

LOT #11

1 / 8" = 1' - 0"



REAR ELEVATION

LOT #11

1 / 8" = 1' - 0"



LEFT SIDE ELEVATION

LOT #11

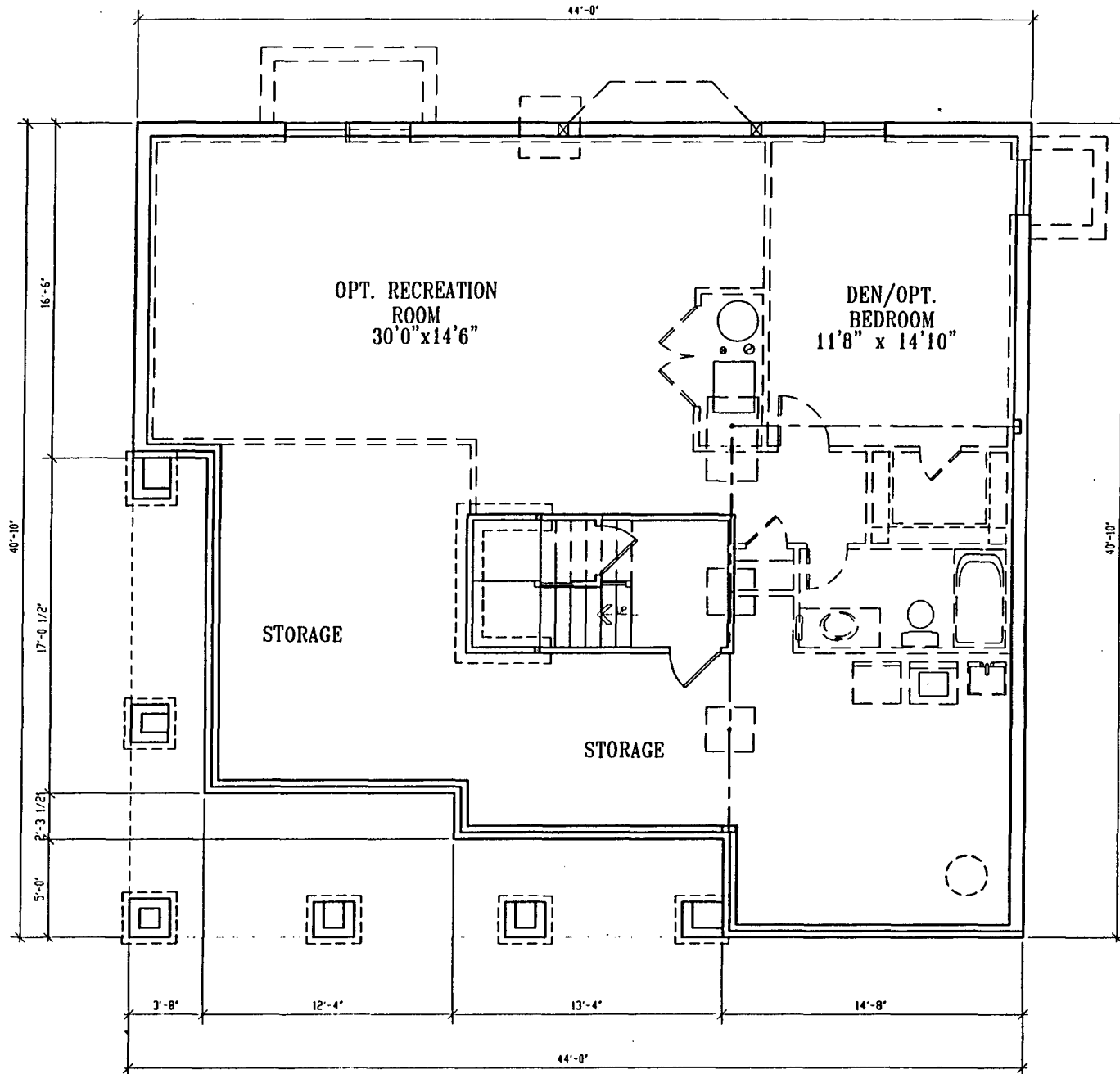
1 / 8" = 1' - 0"



RIGHT SIDE ELEVATION

LOT #11

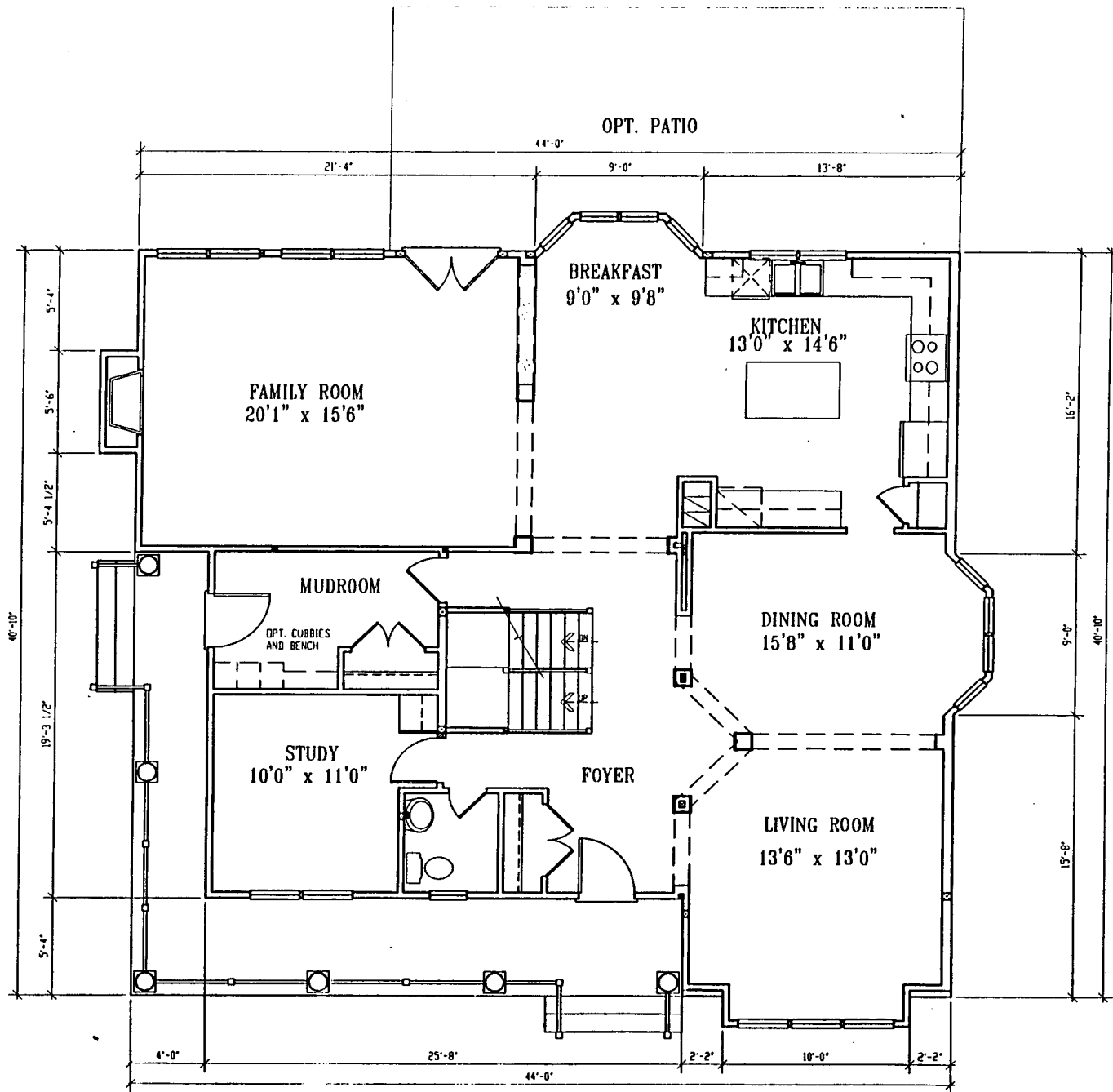
1 / 8" = 1' - 0"



FOUNDATION / BASEMENT FLOOR PLAN

LOT #11
982 SQ. FT. FINISHED

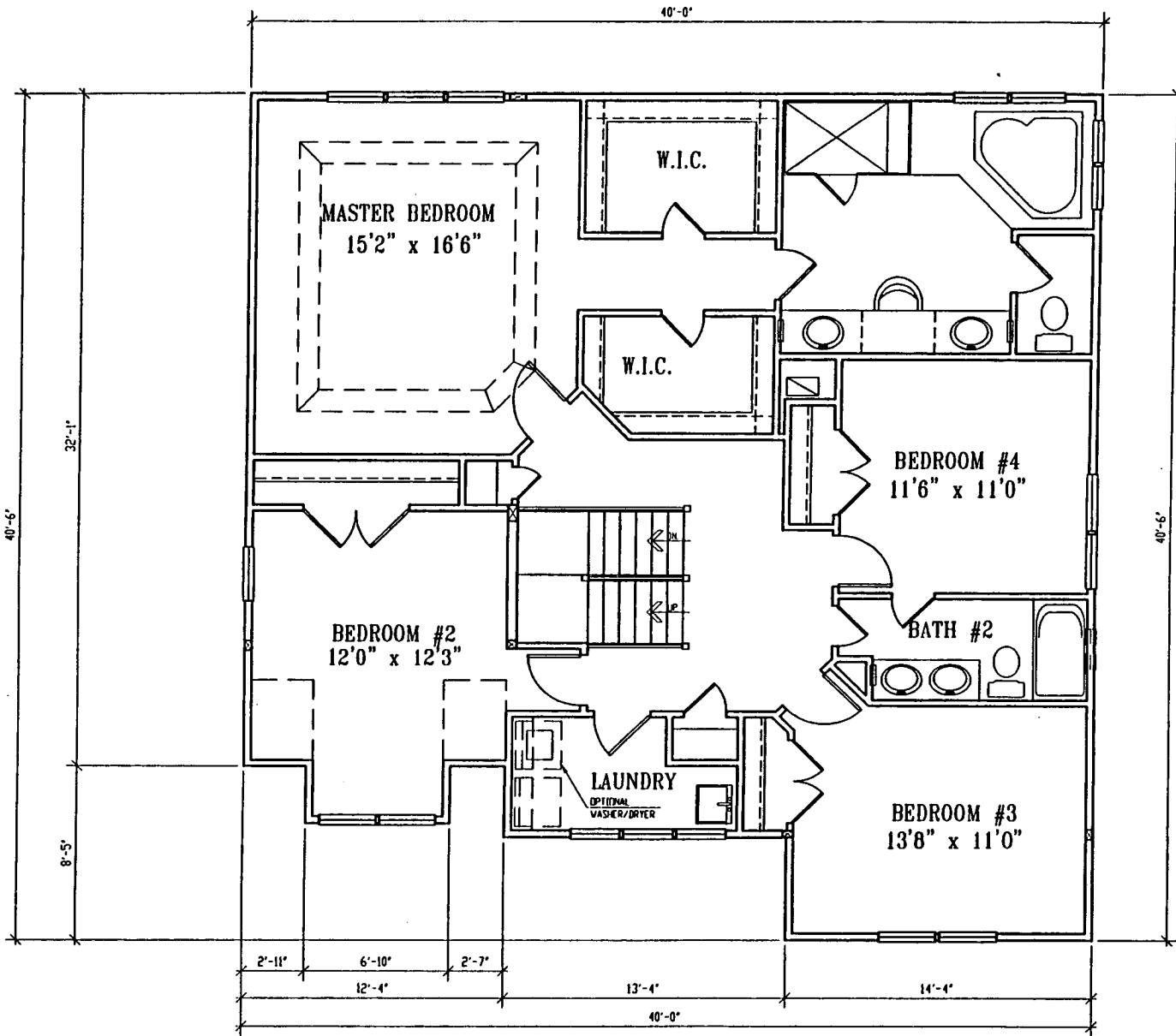
1 / 8" = 1' - 0"



LOWER FLOOR PLAN

LOT #11
 1605 SQ. FT.
 3423 TOTAL SQ. FT.

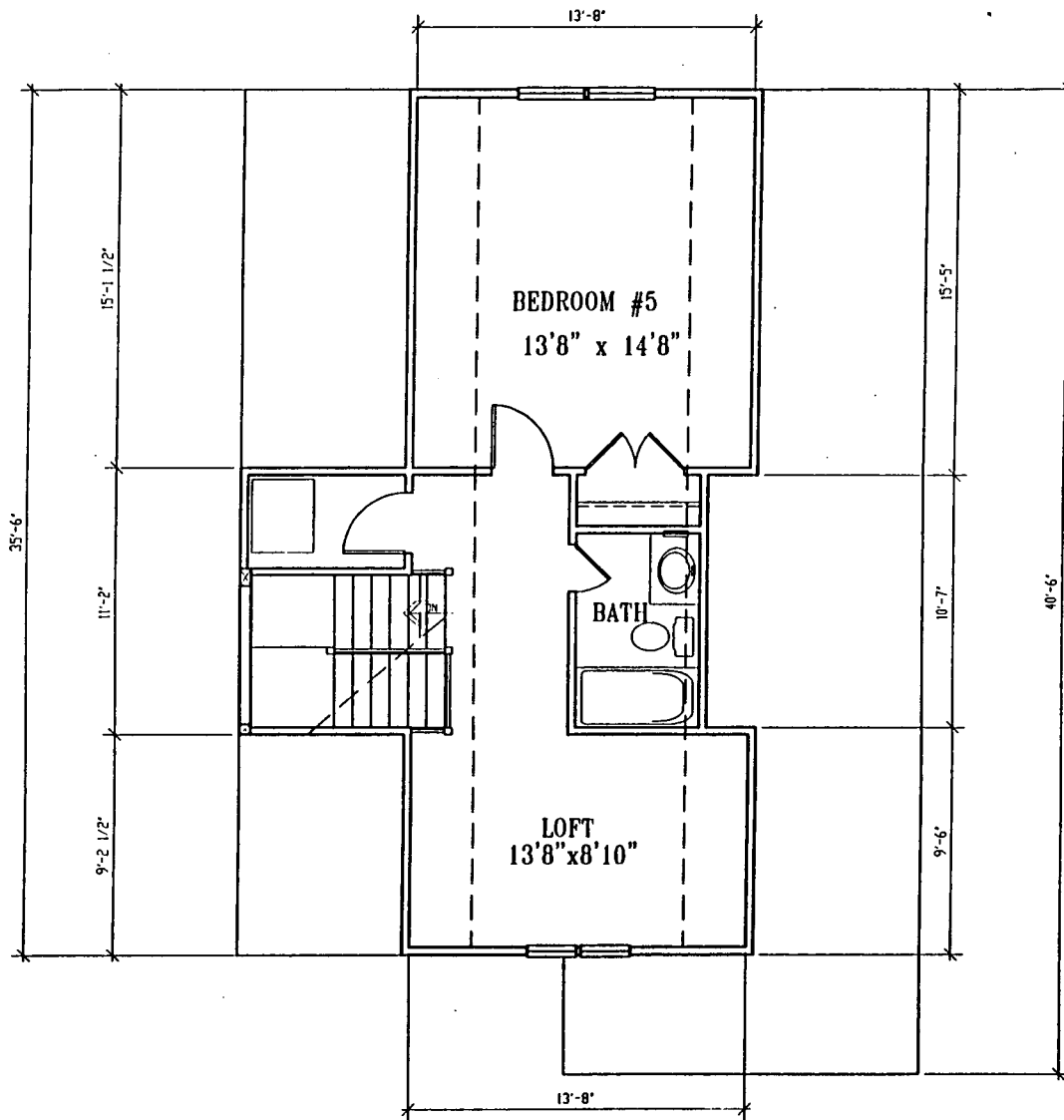
1 / 8" = 1' - 0"



UPPER FLOOR PLAN

LOT #11
1475 SQ. FT.

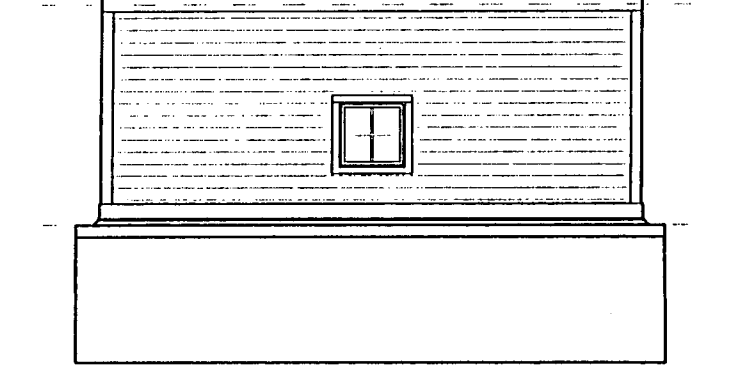
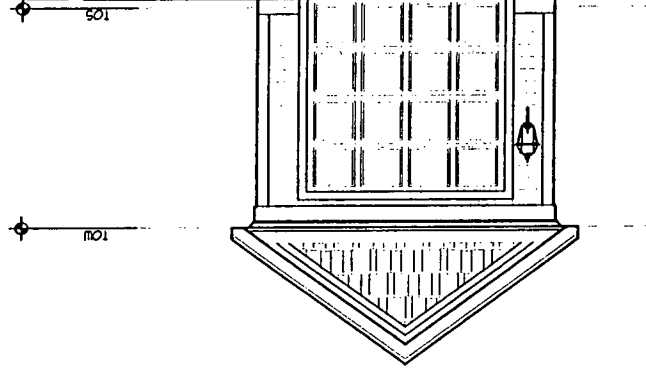
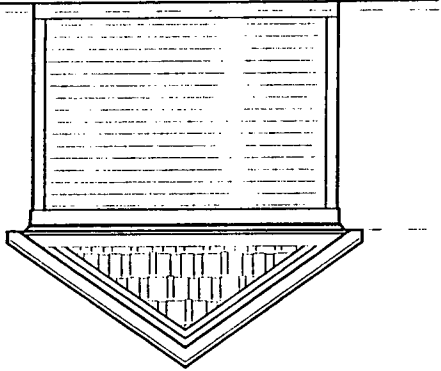
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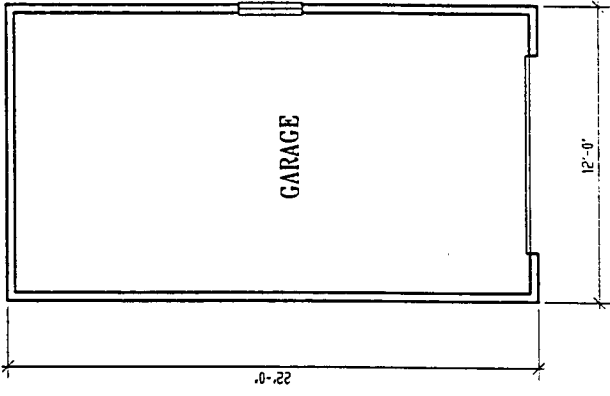


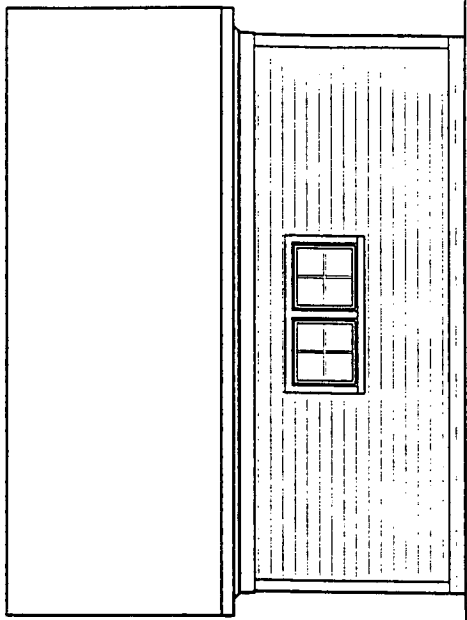
ATTIC FLOOR PLAN

LOT # 11
560 SQ. FT.

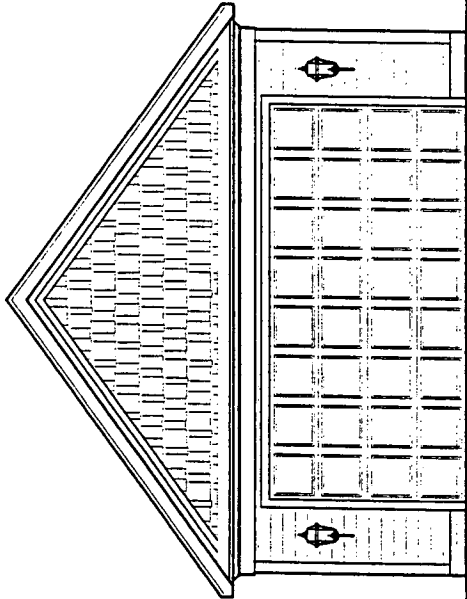
1/8" = 1' - 0"



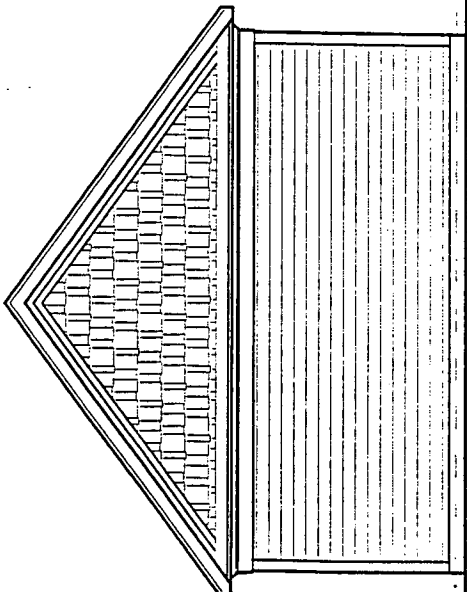


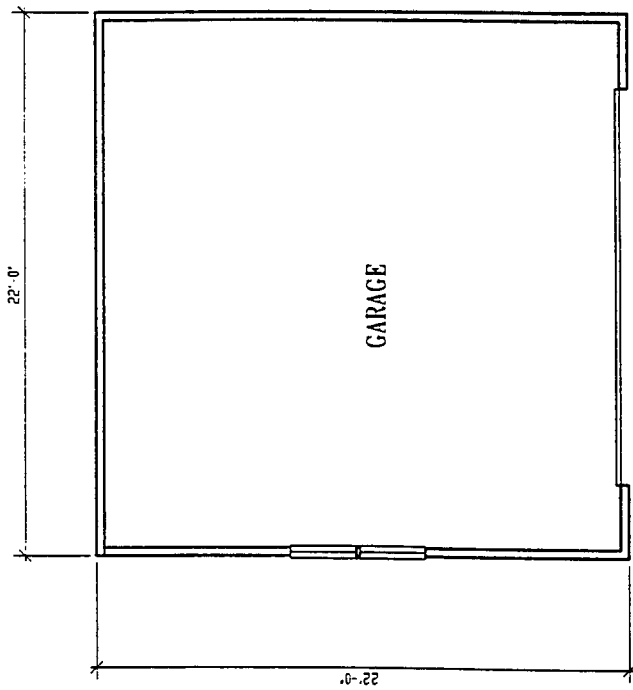


104



105





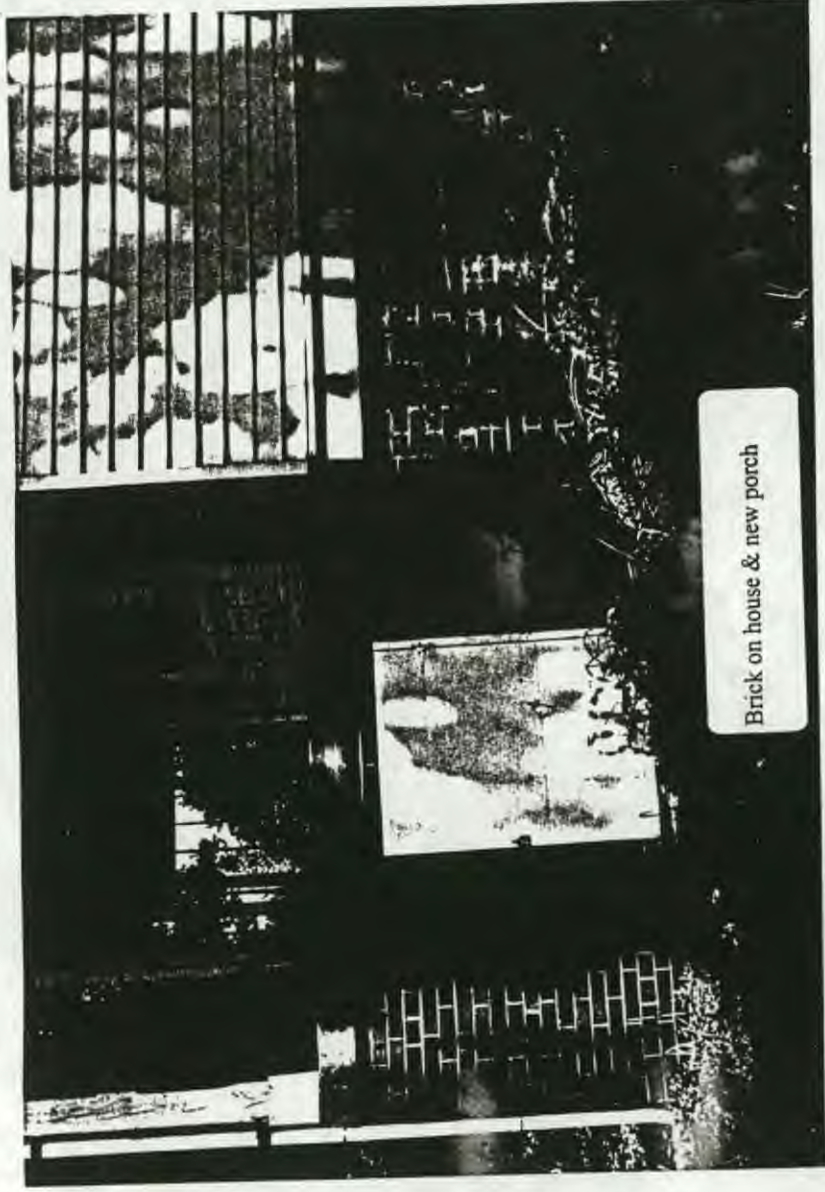
Exterior **F**eatures

1712 Grace Church Road, Silver Spring, Maryland 20910

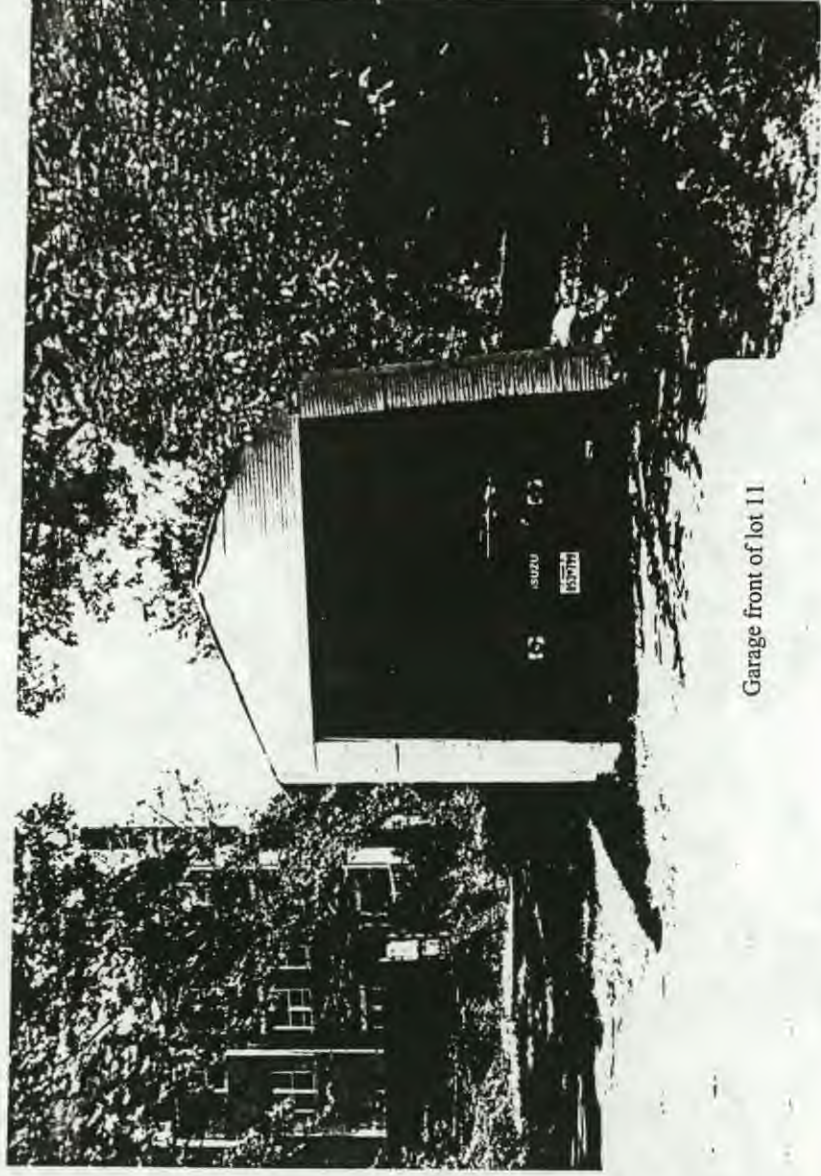
9019 First Avenue, Silver Spring, Maryland 20910

9011 First Avenue, Silver Spring, Maryland 20910

- Front Porch Façades Per Plans
- Brick Per Plans
- Vinyl or Cement Siding Per Plans
- Cedar Siding Shingles Per Plans
- Painted Wood Trim Per Plans
- Decorative Columns and Rails on Porch per Plans
- 20 Year Three Tab Shingles
- White 5” “K” Aluminum Gutter with 2” x 3” Downspouts
- Operable Wood Shutters with “S” Shutter dogs and Strap Hinges
- Tilt Out Double Hung, Fixed, Casement or Awning Insulated Wood Windows with Grills between the Glass
- 5/4” Pressure Treated Wood Decking on Porch and Stairs Per Plans
- Builders Professional Landscaping Package
- Electrical Outlets (Front and Rear)
- Hose Bibs (Front and Rear)
- Asphalt Driveway



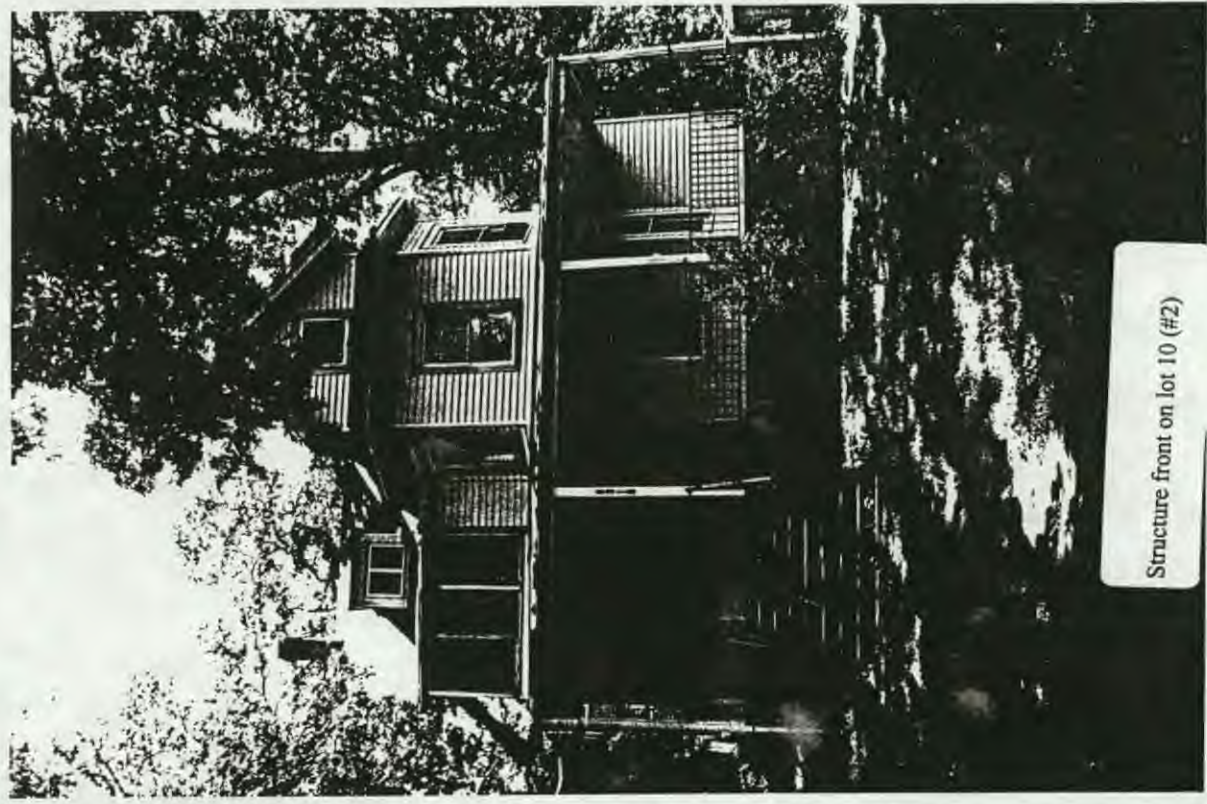
Brick on house & new porch



Garage front of lot 11



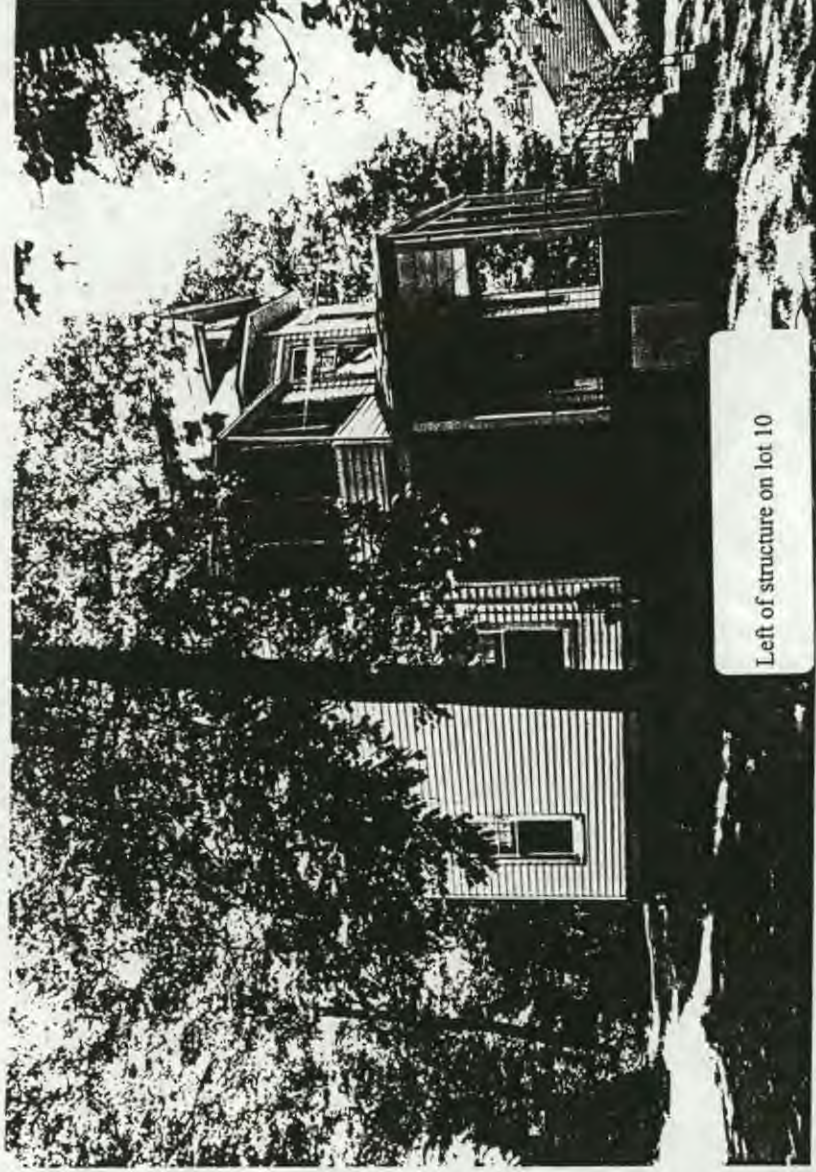
Structure front on lot 10



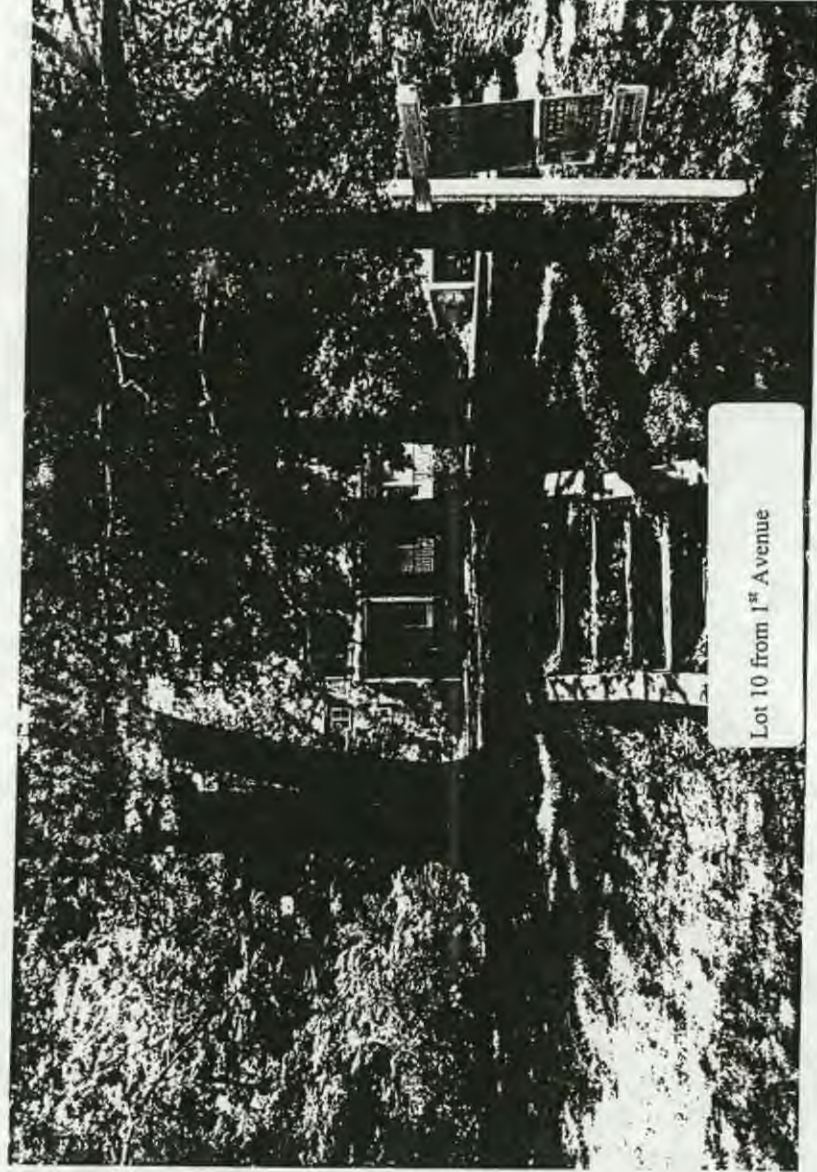
Structure front on lot 10 (#2)



Left of garage on lot 11



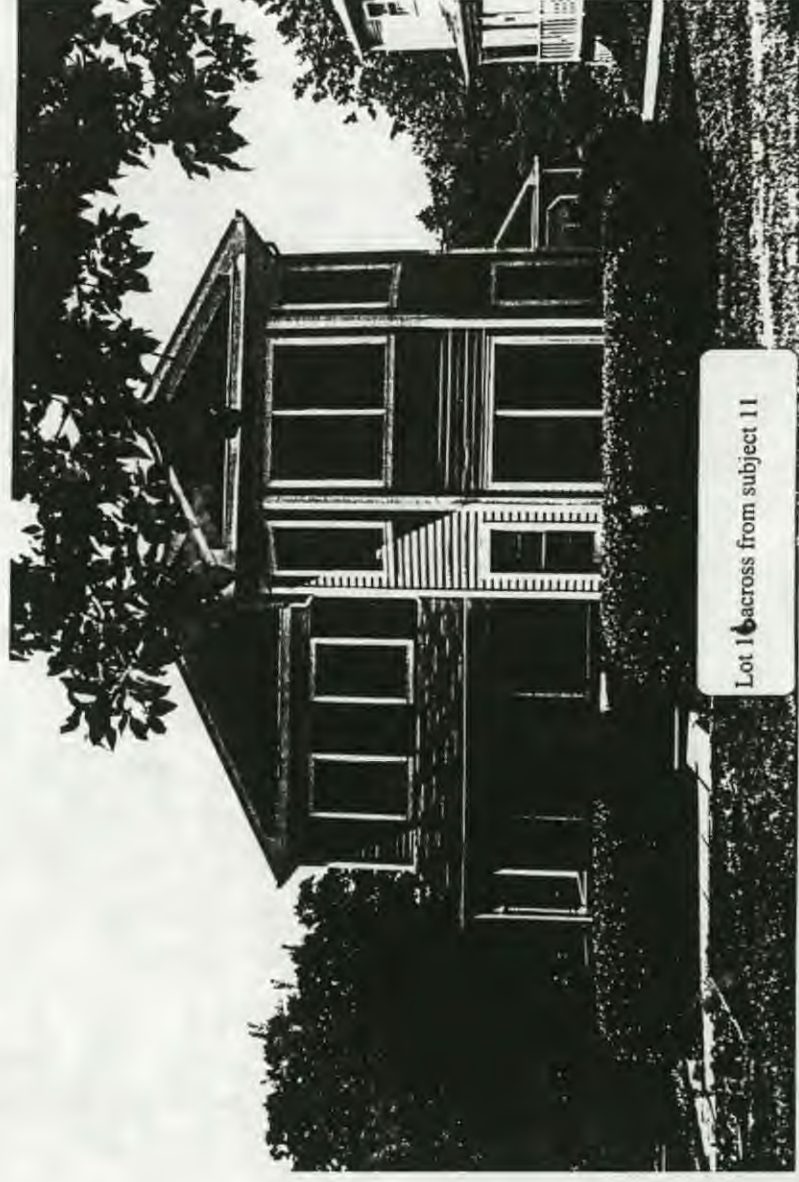
Left of structure on lot 10



Lot 10 from 1st Avenue



Lot 11 from 1st Avenue



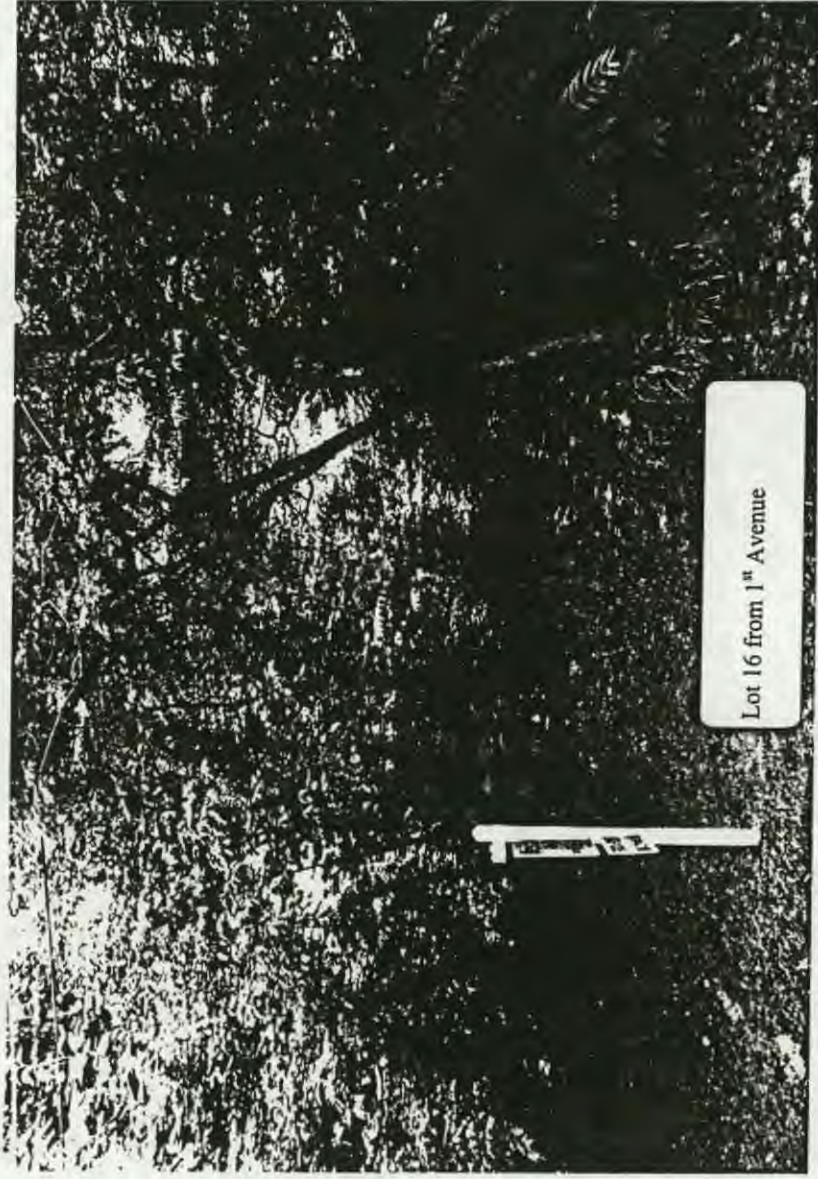
Lot 1 across from subject 11



Lot 17 from Grace Church



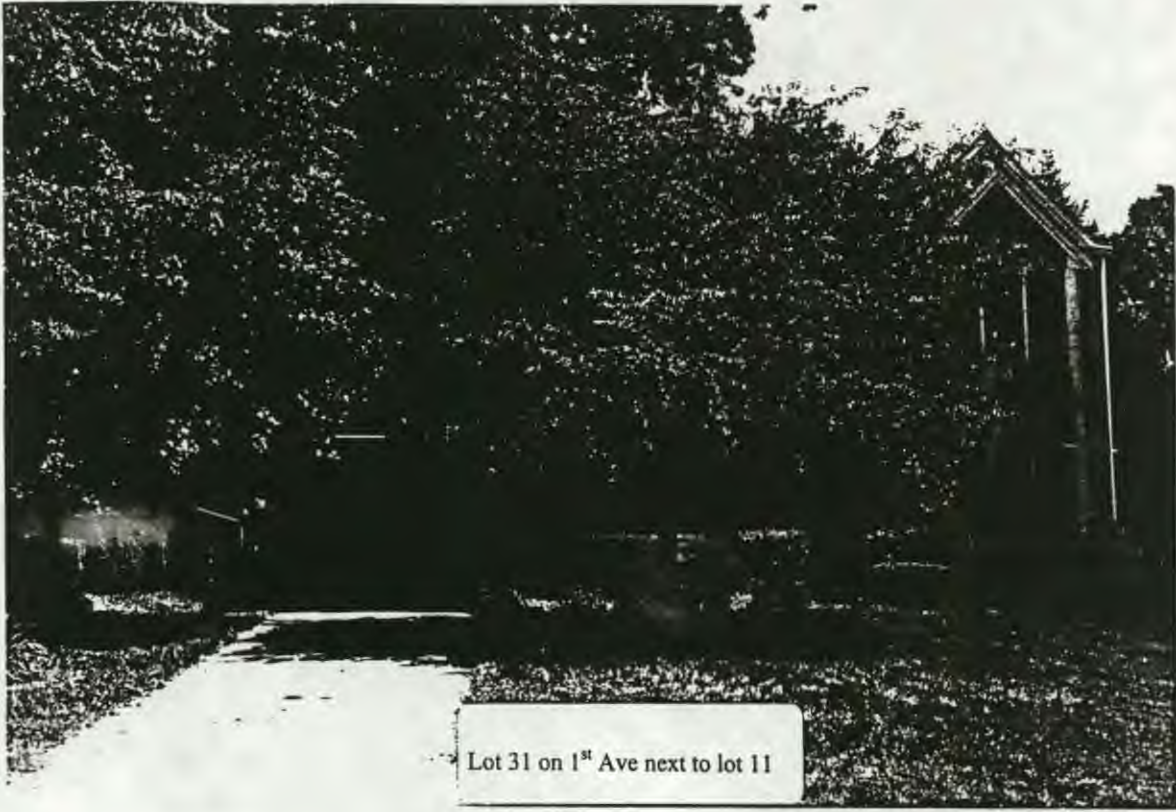
Lot 17 from 1st Avenue



Lot 16 from 1st Avenue



Lot 17 across from subject 10



Lot 31 on 1st Ave next to lot 11



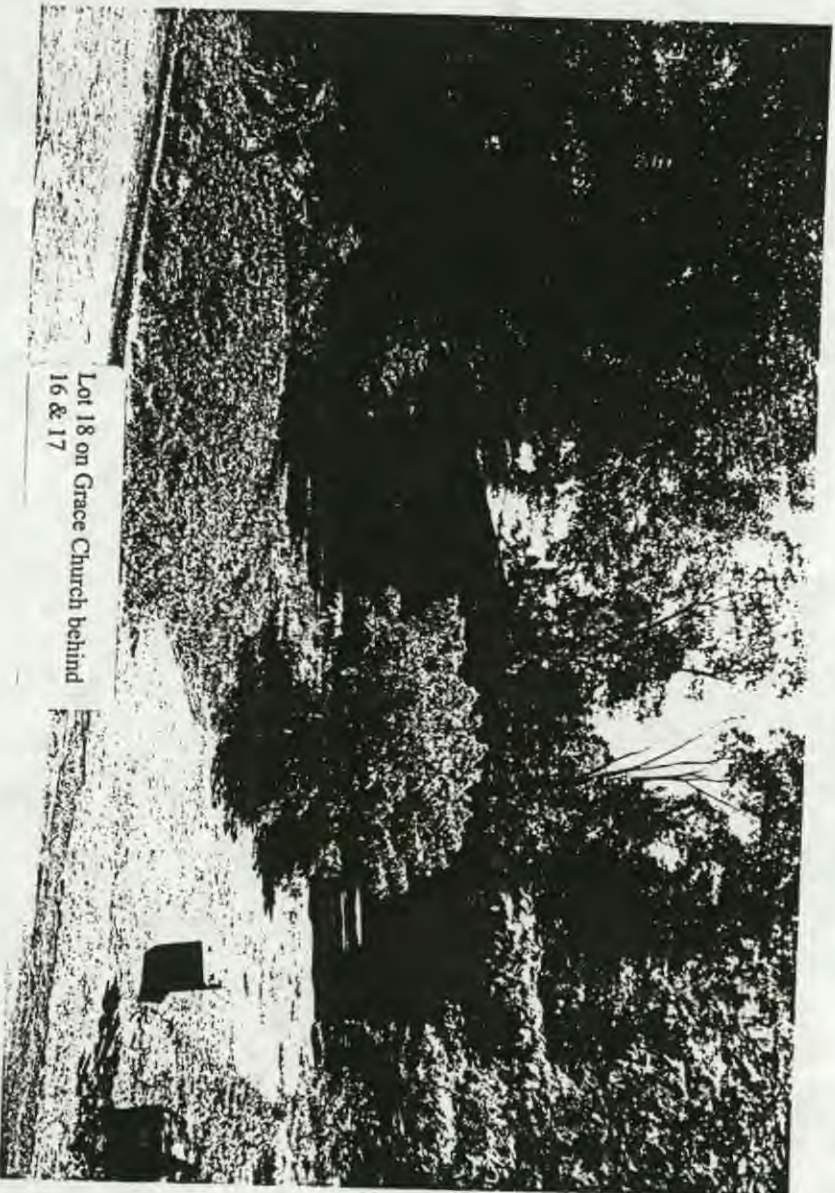
Lot 8 on Grace Church across from lot 17



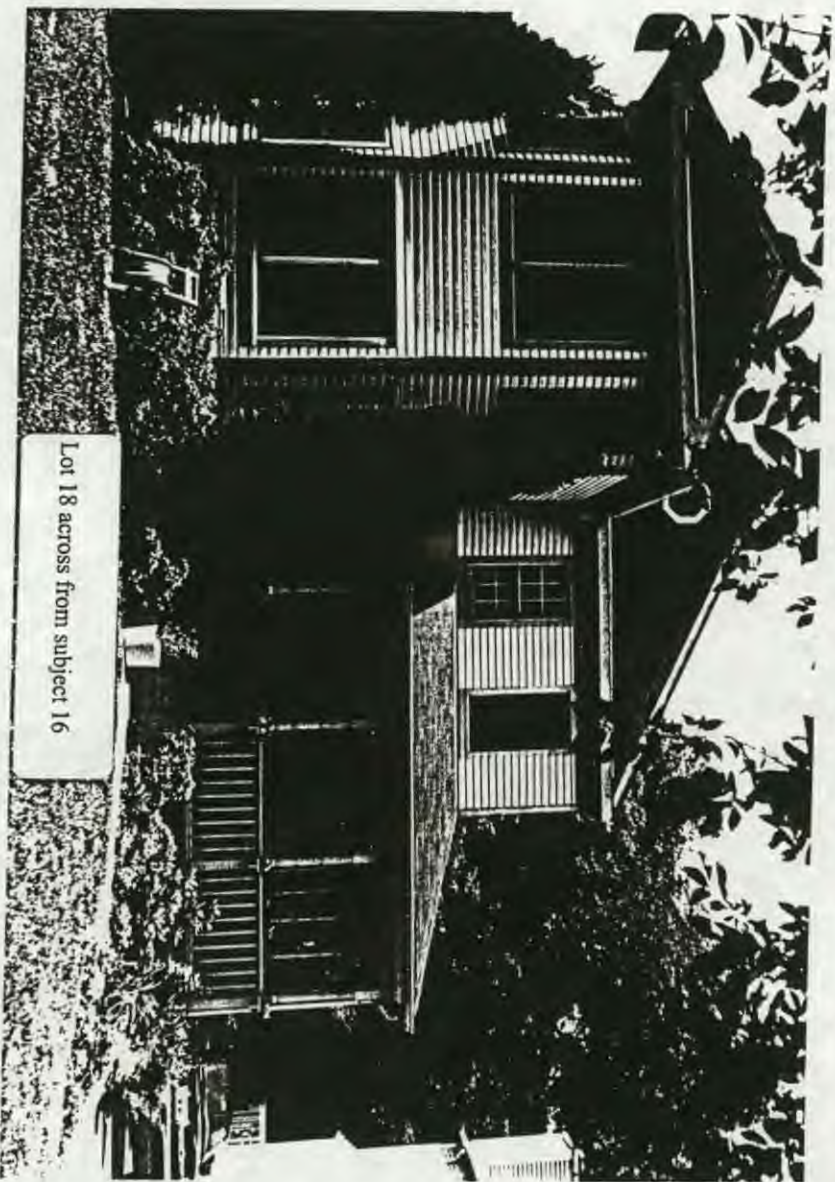
Rear of garage on lot 11



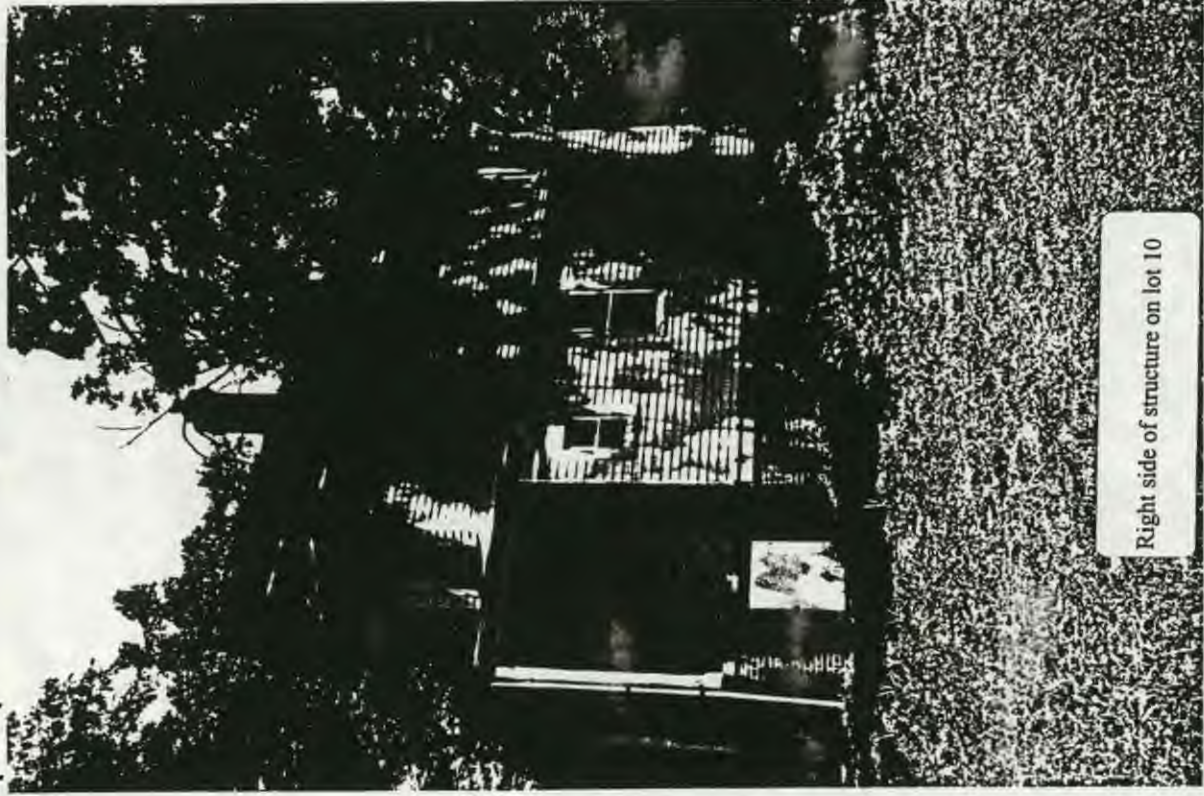
Right side of garage on lot 11



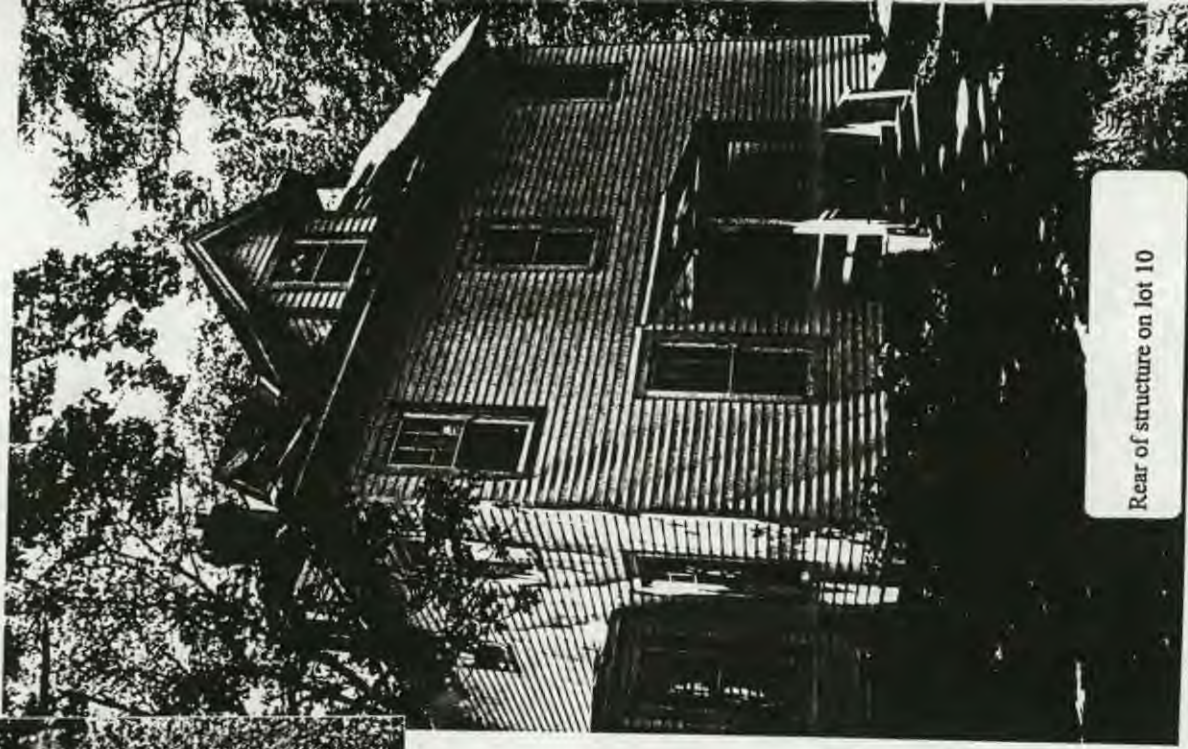
Lot 18 on Grace Church behind
16 & 17



Lot 18 across from subject 16



Right side of structure on lot 10



Rear of structure on lot 10



B A R T L E T T T R E E E X P E R T S

Mr. Jonathan Lerner
Meridian Homes, Inc.
5110 Ridgefield Road, Suite 413
Bethesda, MD 20816

October 28, 2002

301.652.4440
301.652.9224

TREE PRESERVATION REPORT: WOODSIDE

LOCATION: 1st Avenue @ Grace Church Road, Silver Spring, MD 20910

DATE OF INVESTIGATION: 10/24/02 & 10/25/02

ARBORIST: Timothy D. Zastrow, ISA Cert. #MA-0043

FINDINGS & RECOMMENDATIONS:

TREE REMOVAL

Twenty-six (26) trees are listed in the Tree Action Key to be taken down. These trees are marked on the Plan with an X. Five (5) present a high risk of structural failure; seven (7) are dead or dying; the remaining fourteen (14) conflict with the proposed construction.

LIMIT OF DISTURBANCE & SEDIMENT CONTROL

The limit of disturbance (LOD) is marked on the attached Tree Preservation Plan. LOD should be marked on site by Arborist and this marking is to govern placement of tree protection fence along the limit of disturbance. Tree protection fence must be installed before any excavation or other construction is begun, but after the performance of root pruning. Sediment control may be installed on the tree preservation fence. If done separately, sediment control fence must be placed on the construction side of the tree preservation fence.

SPECIFIC RECOMMENDATIONS

ROOT PRUNING (215 LF)– Nineteen (19) trees, listed in Tree Action Key, located along the perimeter of the construction zone will experience significant root loss due to excavation or grade changes. It is best to pre-cut these roots to avoid more serious damage caused by excavation equipment.

Prune roots with a Vermeer Root Saw to a depth of 15" as per plan. Roots, which cannot be cut by machine, are to be carefully excavated and cut by hand using a clean sharp saw.

TREE PRESERVATION FENCE – Installed along LOD. The tree preservation fence is not to be crossed or damaged. If damage to the fence occurs it must be repaired immediately. No activity or storage of equipment and supplies will be allowed in the preservation areas.

Install tree protection fence as per plan. Fence to be 14 1/2 gauge 2"x4" 4' wide wire mesh supported by 6' long tee-posts at 10' o.c. maximum spacing is the most durable. Top of fence to be marked with bright flagging, placed 3' o.c.

MYCORRHIZAE AND FERTILIZATION (MyF) – Seventeen (17) trees, listed in the Tree Action Key and marked with blue tags, which will lose roots from excavation, compaction and/or grade changes will need help to recover from the loss. Treat these trees as follows:

Prior to start of construction – Mycorrhizae & Fertilizer.

Autumn '03 – Mycorrhizae & Fertilizer.

Treat all designated trees with Roots Mycorrhizae @ four (4) ounces per 100 gallons water. Fertilizer to be Bartlett Boost 30-9-7 mixed at 20 pounds per 100 gallons water. Application rate to be 40-50 gallons per 1,000 square feet of treatment area. Post construction treatment area to extend from the trunk to radius of 20' in all directions or the furthest extent of branch spread which ever is greater.

Treatments to be applied by liquid soil injection at 250 psi, three (3) feet on center, four (4) - twelve (12) inches deep over the entire treatment area.

WOOD CHIP MULCH - To be applied over the primary root zone for three (3) trees listed in the Tree Action Key. Mulching will conserve water, maintain lower soil temperatures, and encourage growth of non-woody roots essential for continued tree vigor.

Wood chips may be either composted or fresh. Apply two (2) - four (4) inches deep from the trunk to a distance of twenty (20) feet from the trunk, or to the tree protection fence, whichever is less. After spreading chips, broadcast two (2) pounds of prilled urea (46-0-0) or three (3) pounds of urea-form 38-0-0 over every one thousand (1,000) square feet of spread chips.

ADDITIONAL CONSIDERATIONS

MONITORING –

Owner should arrange to have an Arborist check site conditions periodically during construction to make sure; tree preservation is being carried out, damage to trees has not occurred and soil moisture levels are adequate. Follow-up with twice annual inspections by Arborist for three years after construction is complete, once each year thereafter.

LONG TERM SURVIVAL AND SAFETY –

The full implementation of these specifications will give your trees the best possible chance of survival. However, these treatments will not guaranty that the trees will not die, fall over or split during a storm. Recommendations are based upon readily observable conditions and the construction plans made available to us. The practical technology does not exist to provide a comprehensive analysis of root, trunk and limb conditions. Even the strongest trees when exposed to great forces or slow decay will fail.

The trees that have been selected for preservation are those that, in BARTLETT'S experience, have the best chance of continuing healthy growth after construction is completed. All trees present a certain amount of risk. We seek to minimize risk by removing those trees that have obvious defects and targets, but every tree has the potential of causing personal injury and/or property damage. It is up to the property owner to decide how much risk tolerance they have.

**TREE ACTION KEY FOR WOODSIDE @ 1ST AVENUE @ GRACE
CHURCH ROAD, SILVER SPRING, MD**

TREE #.	TREE SPECIES	DBH	CONDITION	RECOMMENDATIONS FOR PRESERVATION
1	Black Gum	14.0	Fair	Cut vines
2	Pin Oak	12.0	Good	
3	Red Mulberry	26.0	Fair	Cut vines & root prune
4	Hickory	12.9	Good	Root prune & fertilize
5	Red Mulberry	12.1	Fair	Root prune
6	Red Mulberry	18.0	Poor	Take down prior to construction
7	White Oak	25.0	Good	Cut vines, root prune, & fertilize
8	Post Oak	34.0	Good	Root prune, mulch, fertilize
9	White Oak	47.0	Good	Root prune & fertilize
10	Hickory	21.2	Good	Root prune & fertilize
11	Am. Holly	9.3	Good	Root prune & fertilize
12	Am. Elm	15.0	Good	
13	Va. Scrub Pine	10.6	Good	
14	Hickory	14.0	Good	
15	Red Oak	46.8	Poor	Take down, in decline with trunk decay
16	Va. Scrub Pine	12.9	Good	
17	Black Cherry	7.5	Fair	
18	Black Locust	15.0	Fair	
19	Black Cherry	12.4	Good	
20	White Oak	33.7	Good	
21	Nor. Spruce	5.8	Dying	Take down
22	Flw Dogwood	5.2	Good	
23	Ailanthus	10.7	Good	
24	Can. Hemlock	10.0	Fair	
25	Black Locust	10.5	Poor	Take down, advanced trunk decay
26	American Elm	8.0	Good	Root prune & fertilize
27	Black Locust	10.1	Fair	Take down, too close to construction.
28	Can. Hemlock	6.8	Dying	Take down
29	Can. Hemlock	6.2	Dead	Take down
30	Hickory	14.0	Fair	Root prune, mulch, fertilize, cable
31	Hickory	16.2	Good	Root prune, mulch, fertilize
32	Black Cherry	15.6	Good	Take down, too close to construction
33	Black Cherry	13.0	Good	Take down, too close to construction
34	Pin Cherry	10.5	Good	Take down too close to construction
35	Tulip Poplar	29.4	Fair	Root prune, mulch, fertilize
36	White Oak	24.3	Dead	Take down
37	Nor. Maple	15.8	Good	

38	Red Oak	50.8	Hazardous	Take down, advanced root and trunk decay
39	Black Locust	6.3	Fair	
40	Pin Cherry	13.3	Dying	Take down
41	Black Locust	12.2	Good	Take down, too close to construction
42	Black Locust	7.8	Fair	Take down, too close to construction
43	Black Locust	11.2	Fair	Root prune
44	Can. Hemlock	14.8	Good	Take down, too close to construction
45	Pin Cherry	12.8	Fair	Take down, too close to construction
46	Persimmon	27.0	Fair	Take down, too close to construction
47	Hickory	13.2	Poor	Take down, too close to construction
48	Hickory	36.0	Hazardous	Take down, decay in trunk
49	Hickory	26.3	Poor	Take down, too close to construction
50	Black Locust	6.6	Fair	
51	Black Locust	6.5	Fair	
52	Red Mulberry	8.0	Good	Cut vines
53	Red Mulberry	14.0	Good	Cut vines
54	White Pine	8.0	Poor	Cut vines
55	White Pine	9.5	Poor	Cut vines
56	Black Locust	6.1	Fair	
57	Red Mulberry	9.0	Fair	Cut vines
58	Black Cherry	6.0	Poor	
59	Box Elder	19.6	Dying	Take down
60	Red Oak	8.0	Fair	Cut vines
61	Box Elder	8.7	Good	
62	Red Mulberry	8.0	Good	
63	Hickory	11.5	Good	
64	Pin Cherry	8.5	Good	
65	Black Cherry	16.0	Good	
66	Nor. Maple	6.0	Good	
67	Can. Hemlock	12.0	Fair	
68	Red Mulberry	10.5	Fair	
69	Black Walnut	9.2	Good	
70	Can. Hemlock	12.0	Good	
71	Hickory	7.0	Good	
72	Tulip Poplar	28.0	Good	Root prune & fertilize
73	Black Walnut	12.0	Good	Root prune & fertilize
74	Black Gum	15.5	Good	Root prune & fertilize
75	Black Gum	28.0	Good	Root prune & fertilize
76	Can. Hemlock	10.0	Good	Root prune & fertilize
77	Black Walnut	9.0	Fair	Root prune & fertilize
78	Red Mulberry	10.0	Good	Root prune & fertilize
79	Can. Hemlock	18.0	Fair	Take down, too close to construction

80	Red Mulberry	15.5	Poor	Take down, too close to construction
81	Black Cherry	12.5	Fair	Take down, too close to construction
82	Can. Hemlock	11.0	Poor	Take down, too close to construction

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

<p>Owner's mailing address</p> <p>5110 Ridgely Road #413 Bethesda, MD 20816</p>	<p>Owner's Agent's mailing address</p>
<p>Adjacent and confronting Property Owners mailing addresses</p>	
<p>Thomas E. Owens 9016 1st Avenue Silver Spring, MD 20910</p>	<p>Richard R. Goodden 9014 1st Avenue Silver Spring, MD 20910</p>
<p>Ralph Cady 9012 1st Avenue Silver Spring, MD 20910</p>	<p>Norman Brissett 9010 1st Avenue Silver Spring, MD 20910</p>
<p>Victoria Fimea 9007 1st Avenue Silver Spring, MD 20910</p>	<p>Peter Remsen 3938 West Shore Drive Edgewater, MD 21037</p>
<p>Jean Doing 1708 Grace Church Road Silver Spring, MD 20910</p>	<p>Jevita Kilpatrick 10 Grace Church Court Silver Spring, MD 20910</p>

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

Owner's mailing address	Owner's Agent's mailing address
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Adjacent and confronting Property Owners mailing addresses

Franklin Jenkins, Jr. 8 Grace Church Court Silver Spring, MD 20910	Adrienne Grant 6 Grace Church Court Silver Spring, MD 20910
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Martin Baltrotsky 1801 Arcola Avenue Silver Spring, MD 20902	
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