| 31/07-05E 1001 Menlo Ave | 31/07-05E REVISION 1001 Menlo | Chevy Chase Historic District

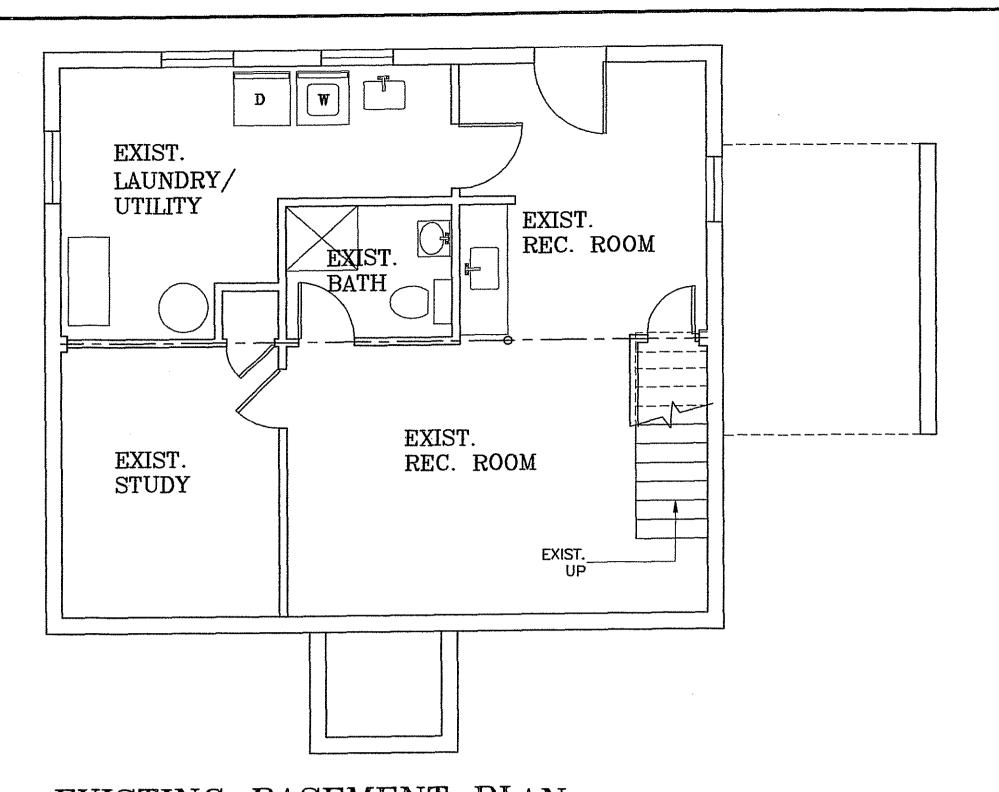
RESIDENCE REMODELING

10001 MENLO AVENUE SILVER SPRING, MARYLAND 20910 CAPITOL VIEW PARK

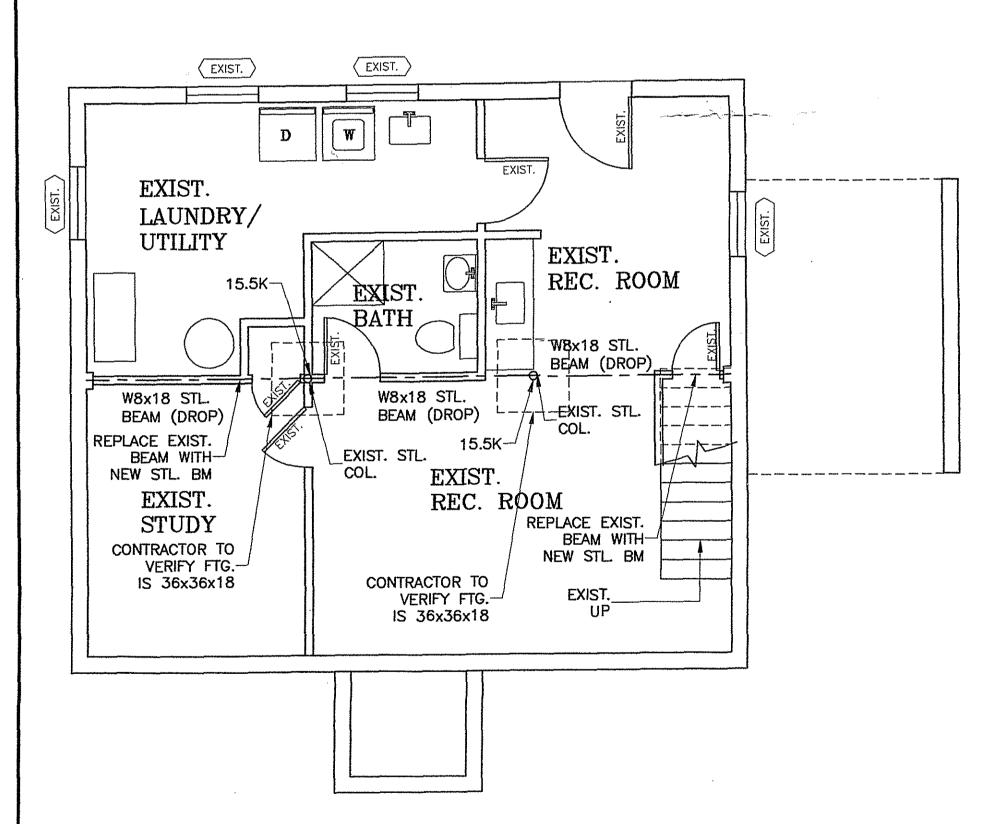
LOT 12 - BLOCK 33

MONTGOMERY COUNTY

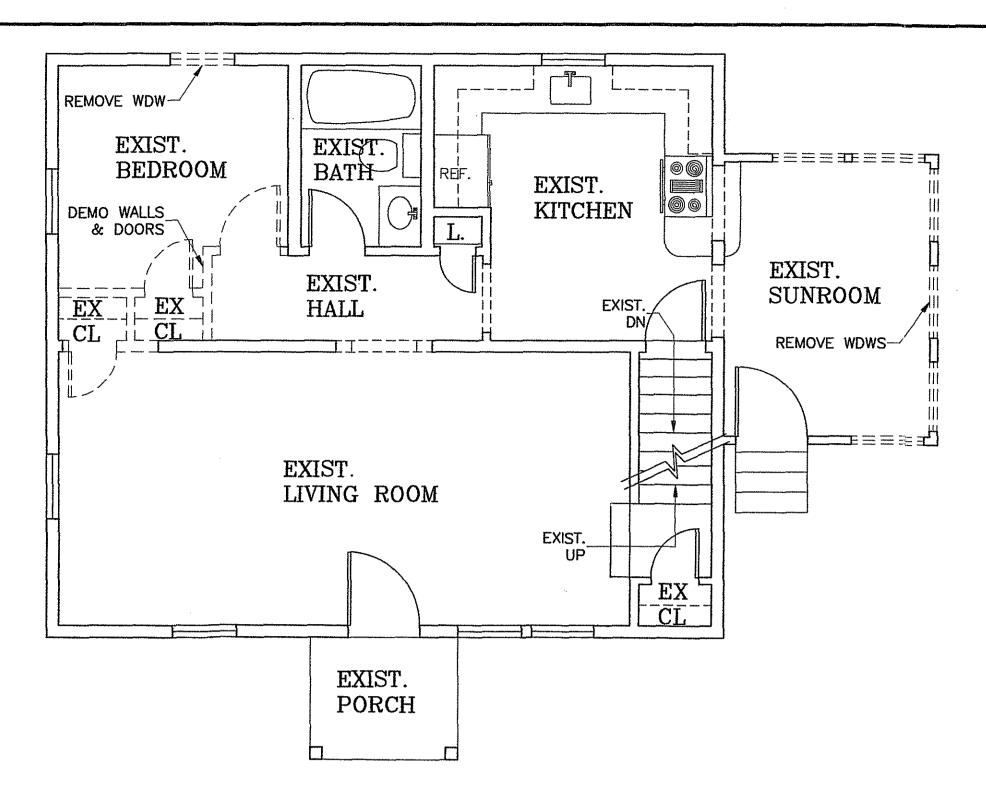
GENERAL NOTES	CODE AN	ALYSIS		SITE PLAN	
. EMERGENCY EGRESS WINDOW SIZES TO CONFORM WITH SECTION R310 OF THE 2003 IRC. MAX. SILL HEIGHT OF EMERGENCY EGRESS	CODE: 2003 INTERNATIONAL RESIDENTIA	L CODE (IRC) EXISTING BUILDING	PROPOSED ALTERATIONS		
WINDOWS TO BE 44" IN CONFORMANCE WITH 2003 INTERNATIONAL RESIDENTIAL CODE (IRC)	USE GROUP/MIXED USE	R3	R3 .	EASTERLY 151' (PLAT) 120' (COMP)	
MAXIMUM RISER HEIGHT SHALL BE 7 3/4" AND MAX.TREAD 10" FOR ALL STAIRWAYS. HANDRAIL	TYPE OF CONSTRUCTION	5B	5B	EASTERLY 120' (COMP)	
PROJECTION 3 1/2" MAXIMUM PER 2003 IRC	HEIGHT/No. OF STORIES	16' HIGH 1 1/2 STORY	16' HIGH 2 STORY	PROPOSED EXPOSED H - AGGREGATE CONCRETE	Copyright RAOUL LISSABET A lesue Date: August 18th, 200
ROOF SHINGLES TO BE INSTALLED PER 2003 IRC	HOUSE TYPE	2 LEVEL	2 LEVEL	PARKING SPACE	Revisions
FIRESTOPPING SHALL BE PROVIDED PER 2003 IRC	COVERED MALL (Y/N)	NO	NO		No. Date Descripti
ROOF VENTING SHALL BE INSTALLED PER 2003 IRC	FULLY SPRINGKLERED (Y/N)	NO	NO	EXISTING	
GUARDRAIL HEIGHTS TO BE 36" MIN. ACCORDING				1 1/2 STORY RRICK	
WITH 2003 IRC PROVIDE GALVANIZED WALL TIES IN ACCORDANCE	FLOOR AREA OF TENANT SPACE OR AREA OF RENOVATION			& FRAME	
WITH 2003 IRC	FINISH BASEMENT LEVEL ONE	426 SQ.FT. 798 SQ.FT.	426 SQ.FT. 798 SQ.FT.	#10001	PERMIT SET
ALL GLAZED AREAS SUBJECT TO HUMAN IMPACT SHALL BE SAFETY GLASS IN CONFORMANCE WITH SECTION R308 OF THE 2003 IRC	LEVEL TWO	390 SQ.FT.	561 SQ.FT.		August 18th, 2005
ALL FIREPLACES TO BE U.L. RATED AND INSTALLED				写 副	
ACCORDING TO MANUFACTURERS SPECIFICATIONS AND 2003 IRC	TOTALS	1,188 SQ.FT. 1,614 SQ.FT.	1,359 SQ.FT. 1,920 SQ.FT.		
. ALL FOOTINGS TO EXTENDED AT LEAST 24 INCHES	TOTALS (INCLUDING FIN. BASEMENT)				2 0
BELOW FINISH GRADE PER 2003 IRC	STRUCTURA	LNOTES		LOT 12	
. ALL FRAME BEARING WALLS TO CONFORM WITH	COLUMN AND WATER CONDITION. ACCUMEN COLUMN CAPACITY	CTDUMTUDAL CTEFI - QUALI DE IN	CONCORDANCE WITH THE LEATEST AISC	8,041 S.F.	
2003 IRC	SOIL BEARING AND WATER CONDITION: ASSUMED SOIL BEARING CAPACITY OF 2000 PSF (MIN.) WITH ND WATER CONDITION ANTICIPATED.	SPECIFICATIONS FOR THE "DISAIGN, STEEL FOR BUILDINGS". SHOP AND	CONCORDANCE WITH THE LEATEST AISC FABRICATION AND ERECTION OF STRUCTURAL FIELD CONNECTIONS SHALL BE WELDED OR OLTS. SEE DETAILS ON DRAWINGS FOR Y OR CONCRETE. ALL WELDING TO CONFORM HOLES ARE PERMITTED IN STEEL BEAMS NGS, UNLESS APPROVED BY THE		
PROVIDE WALL BRACING IN ACCORDANCE WITH 2003 IRC USING EITHER CONTINUOUS DIAGONAL	LIVE LOADS: ROOF	STEEL BEAMS BEARING ON MASONRY TO ASTM SPECIFICATIONS A-36. NO	OLIS. SEE DETAILS ON BRANINGS FOR ON CONCRETE. ALL WELDING TO CONFORM HOLES ARE PERMITTED IN STELL BEAMS		AME SK SS
BRACING OR APROVED 4'x8' SHEATHING PANELS APPLIED VERTICALLY.	BALCONIES	OTHER THAN SHOWN ON THE DRAW! STRUCTURAL CONSULTANT.	NGS, UNLESS APPROVED BY THE		
3. PROVIDE FOUNDATION ANCHORAGE IN ACCORDANCE	BACKFILL: SHALL NOT BE PLACED AGAINST WALLS UNTIL SLABS ON GRADE FRAMED FLOORS ARE IN PLACE AND REQUIRED INSPECTIONS ARE MADE.	TRUSSED RAFIERS: WOOD TRUSSES MANUFACTURER. COMPLETE SHOP DI BEARING DETAILS, SHALL BE SUBMIT	SHALL BE DESIGNED BY THE TRUSS CTAILS AND STRESS DIAGRAMS, INCLUDING TED FOR APPROVAL WOOD TRUSSED H HYDRAULICALLY PRESSED 16 GA. TOOTHED TEEL GUSSET PLATES. CONNECTIONS SHALL STRESSES PLUS ALL ECCENTRICITIES. SHOP R APPROVAL SHOWING THE DESIGN OF THE TAINING TOTAL SUPERIMPOSED LOAD OF CRITERIA FOR TRUSSED RAFTERS.		REMOENTO ILO AVEN
WITH 2003 IRC	BACKFILL: SHALL NOT BE PLACED AGAINST WALLS UNTIL SLABS ON GRADE FRAMED FLOORS ARE IN PLACE AND REQUIRED INSPECTIONS ARE MADE. WHERE BACKFILL IS REQUIRED ON BOTH SIDES OF WALLS, BACKFILL BOTH SIDES SIMULTANEOUSLY, WITH THE GRADE DIFFERENCE NOT TO EXCEED 2'-0' AT ANY TIME.	METAL PLATED OR 20 GA. NAILED S BE CAPABLE OF TRANSMITTING THE	TEFL GUSSET PLATES. CONNECTIONS SHALL STRESSES PLUS ALL ECCENTRICITIES. SHOP		
4. ALL TRUSSES, BRIDGING, AND MICRO-LAM BEAMS SHALL BE INSTALLED ACCORDING TO THE		DRAWINGS SHALL BE SUBMITTED FOI TRUSSED RAFTERS CAPABLE OF SUS 50 PSI WITH F.N.A. 64541.1 DESIGN	R APPROVAL SHOWING THE DESIGN OF THE TAINING TOTAL SUPERIMPOSED LOAD OF CRITERIA FOR TRUSSED RAFTERS.		
MANUFACTURES'S SPECIFICATIONS AND 2003 IRC	LATERAL LOADS ON FFOUNDATION WALLS: WALLS BUILT TO RETAIN OR SUPPORT THE LATERAL PRESSURE OF EARTH OR WATER OR OTHER SUPERIMPOSED LOADS HAVE BEEN DESIGNED ASSUMING PRESSURE EQUIVALENT TO THAT EXERTED BY FLUID WEIGHING 30 POUNDS PER CUBIC FOOT AND HAVING A DEPTH EQUAL TO THAT OF THE RETAINED EARTH.		RAFTERS ON MASONRY WALLS TO BE BOLTED MINIMUM LENGTH 4'-0" o.c.		
5. PLYWOOD USED FOR FLOOR AND ROOF	•	WOOD SPECIES AND GRADE: HEM- USED AT 19% MAX. No. 2 OR BETT	TR (SURFACED DRY OR SURFACED GREEN ER WITH THE FOLLOWING DESING VALUES:	SITE PLAN NOTE: INFORMATION OBTAINED FROM	
SHEATHING SHALL CONFORM TO 2003 IRC	FOUNDATIONS: BOTTOMS OF THE ALL EXTERIOR FOOTINGS SHAL BE A MINIMUM OF 2'-6" BELOW FINISH GRADE. ALL FOOTINGS SHALL BE AS SHOWN ON FOOTING PLANS AND PROJECT 12" INTO UNDISTURBED EX'G. NATURAL GROUND HAVING ALLOWABLE BEARING CAPACITY AS PER SOIL CONSULTANT'S RECOMENDATIONS, DEPTHS AND SIZES OF ALL FOOTINGS SHALL BE VERIFIED IN THE FIELD. DEPTHS SHALL BE SUBJECT TO CHANGE IF SOIL CONDITIONS ARE OTHER THAN ASSUMED.	Fv = 75	PSI (SINGLE MEMBER) PSI	THE SOLOR OF THE STANDER OF ASSOCIATES	
. PROVIDE FLASHING AS REQUIRED PER 2003 IRC		Fc = 825 E = 1,400,000	PSI	DATED 05-10-2005.	
. PROVIDE SMOKE DETECTORS ON EVERY STORY INCLUDING THE BASEMENT OF EACH DWELING	CONCRETE: ALL CONCRETE CONSTRUCTION SHALL CONFORM TO THE LATEST A.C.I. CODE 318. 28—DAY CONCRETE STRENGTH SHALL BE AS FOLLOWS:	LAMINATED VENEER LUMBER: MICRO FOLLOWING DESIGN PROPERTIES:		WINDOW & DOOR SCHEDULE	
UNIT, AND IN ALL BEDROOMS. THE DETECTORS SHALL BE WIRED IN SUCH A MANNER THAT THE	F'c= 2,500 PSI FOR FOOTINGS, INTERIOR SLABS ON GRADE AND FILL IN CONCRETE BLOCKS. F'c= 3,000 PSI FOR EXTERIOR SLABS ON GRADE. F'c= 4,000 PSI FOR PRECAST CONCRETE UNITS.	Fb = 2,800 Fv = 285 Fc = 2,700	PSI PSI PGI	AAIIADAA & DOON SCHEDULE	<u>CC</u>
ACTUATION OF ONE ALARM WILL ACTUATE ALL THE ALARMS IN THE INDIVIDUAL UNITS. PER 2003 IRC	•	E = 2,000,000	PSI	SEE PLANS	
CIVITOLITO, CIVITOLITO MAY DE CLAZED MITU ANY	SLABS IN GRADE: EXCEPT WHERE OTHERWISE NOTED, SHALL BE 6" THICK, REINFORCED WITH 6x6, # 10/10 WELDED WIRE MESH. LAP MESH 6" IN EACH DIRECTION. SLABS SHALL BE LAID ON A LAYER OF 4 MIL POLIETHYLENE OVER A 4" LYER OF WASHED GRAVEL. REFER TO DRAWINGS FOR LOCATION OF THERMAL INSULATION.	ALIGNED AND BLOCKED TO PROVIDE	UCTURAL POSTS MUST BE VERTICALLY CONTINUOUS BEARING TO FOUNDATION.		Project Number: Project Ro 049-2005 GUZIMA
SKYLIGHTS: SKYLIGHTS MAY BE GLAZED WITH ANY OF THE FOLLOWING MATERIALS SUBJECT TO THE NOTED LIMITATIONS AS SPECIFIED IN 2003 IRC.		IF A DOUBLE TOP PLATE OF LESS T JOISTS (AND TRUSSES) MUST BE CE BEARING STUDS UNLESS CENTRIFIED	HAN 2x6'S OR Y OVER AND BELOW NIRED DIRECTLY OVER AND BELOW BY STRUCTURAL ENGINEER,		0449-2005 GUZIMA Designed By: Checked F
LAMINATED GLASS WIRED GLASS, ANNEALED GLASS, HEAT STRENGTHENED GLASS, TEMPERED GLASS.	EXTERIOR SLABS ON GRADE: FOR ALL EXTERIOR SLABS ON GRADE, AIR—ENTRAINED CEMENT WITH ENTRAINED AIR OF 4% OF EQUIVALENT AIR—ENTRAINING AGENT SHALL BE USED. PROVIDE CONTROL JOINTS AT 10'-0" ON CENTER EACH WAY IN ALL EXTERIOR SLABS ON GRADE (EXCEPT WITHIN	UNFINISHED INTERIOR BEARING WALLS INTERIOR BEARING WALLS SUPPORTIN	S: AT LEAST ONE SIDE OF THE ALL G MORE THAN ONE FLOOR MUST BE	PROVIDE STEEL ANGLE LINTELS (L) FOR MASONRY OPENINGS (MO) UNLESS OTHERWISE NOTED IN BRICK VENEER AS FOLLOWS: LINTEL MO. OPENING BEARING E. OVER FRAME OPENINGS C-1 COVERSHEET/LEGENDS/SITE PLAN OVER FRAME OPENINGS	Sheet Title:
GLASS BLOCK AND LIGHT TRANSMITTING PLASTIC.	TERRACE SLAB).	SHEATHED WITH A MINIMUM OF 1/2" TO DRYWALL MANUFACTURERS RECOM	GYPSUM BOARD FASTENED ACCORDING	L3-1/2/3-1/2/1/4 UP TO 3'-0" 4" AS FOLLOWS: UP TO: A-1 FLOOR PLANS A-2 FLEVATIONS	T COVERSHEE
CONTRACTOR SHALL VERIFY ALL EXISTING DIMENSIONS AND ALL FIELD CONDITIONS PRIOR TO	REINFORCING STEEL: FEINFORCING STEEL OR TIES, UNLESS OTHERWISE NOTED, SHALL BE INTERMEDIATE GRADE DEFORMED BILLET STEEL CONFORMING TO ASTM SPECIFICATIONS A615-40. ALL OTHER REINFORCING STEEL SHALL CONFORM TO ASTM SPECIFICATIONS A614-60. WELDED WIRE FABRIC TO			L 4x3-1/2x1/4 4-1" TO 5-0" 6" DOUBLE 2x6 4-0" A-3 FRAMING PLANS L 4x3-1/2x5/16 5-1" TO 6"-0" 6" DOUBLE 2x8 5-0" A-4 SECTION & WALL SECTION Historic Preservation County	LEGENDS /SITE P
CONSTRUCTION, AND COMMUNICATE TO THE ARCHITECT ANY DISCREPANCIES WITH THESE DRAWINGS.	CONFORM TO ASTM SPECIFICATIONS A614—60. WELDED WIRE FABRIC TO CONFORM TO ASTM A—185. ALL REINFORCING SHALL BE DETAILED, FABRICATED & INSULATED ACCORDING WITH THE LEATEST DETAILING MANUAL A.C.I. 315.			L 5x2-1/2x5/16 6-1" TO 7-0" 8" DOUBLE 2X10 7-0" L 6x4x3/8 7-1 TO 8-0" 8" DOUBLE 2X12 8-0"	
				L 62423/8 8-1" TO 9-0" 8"	



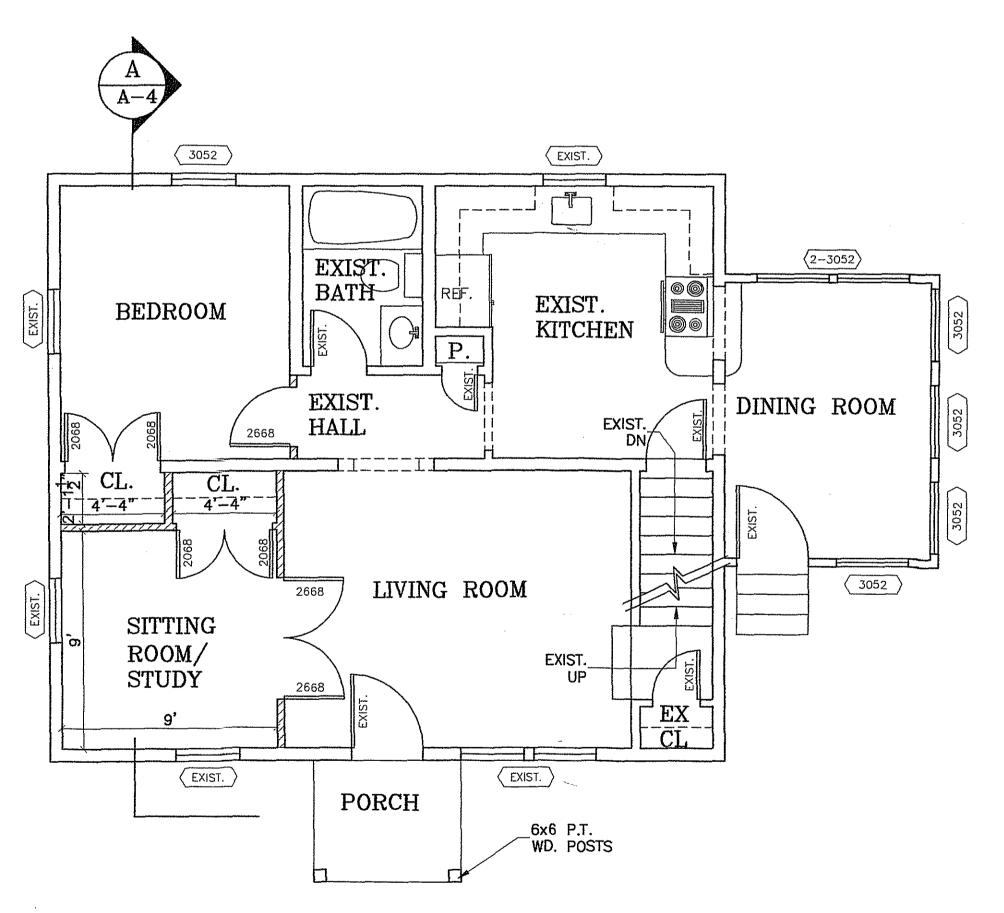
EXISTING BASEMENT PLAN 1/4"=1'-0"



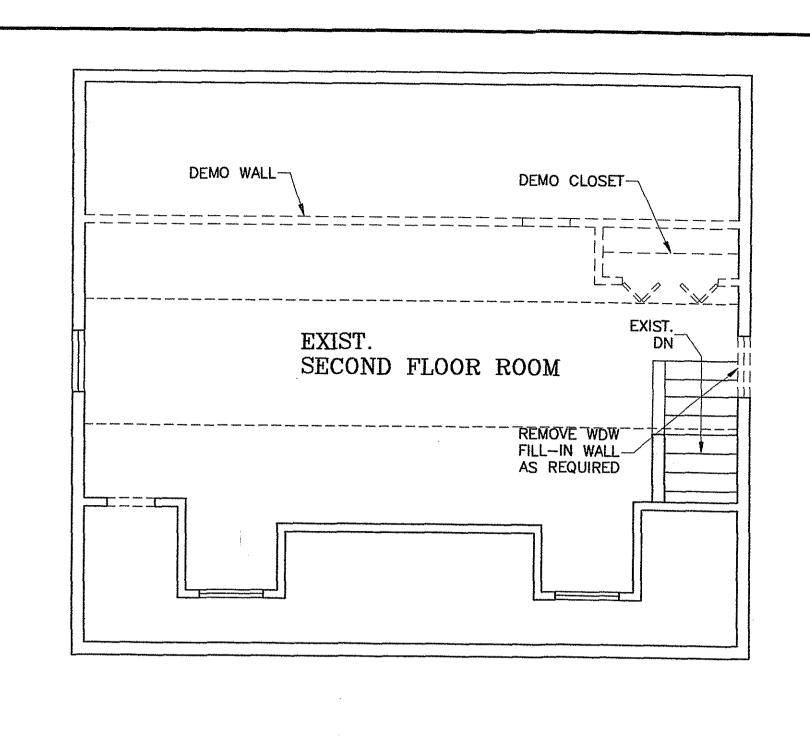
EXISTING BASEMENT PLAN 1/4"=1'-0"



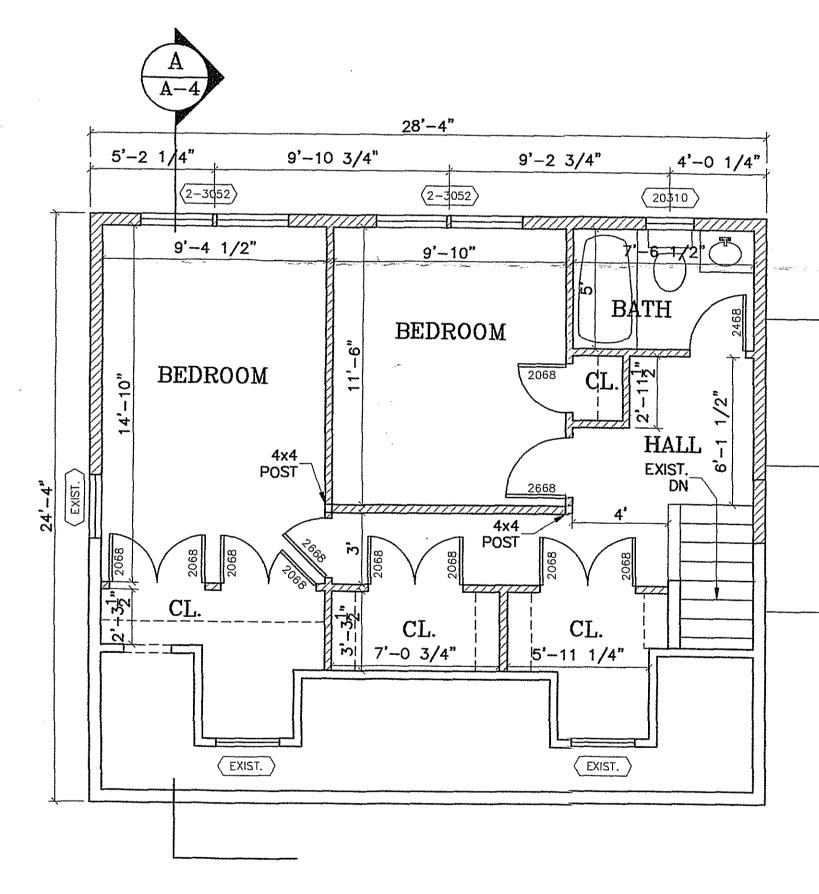
DEMOLITION FIRST FLOOR PLAN
1/4"=1'-0"



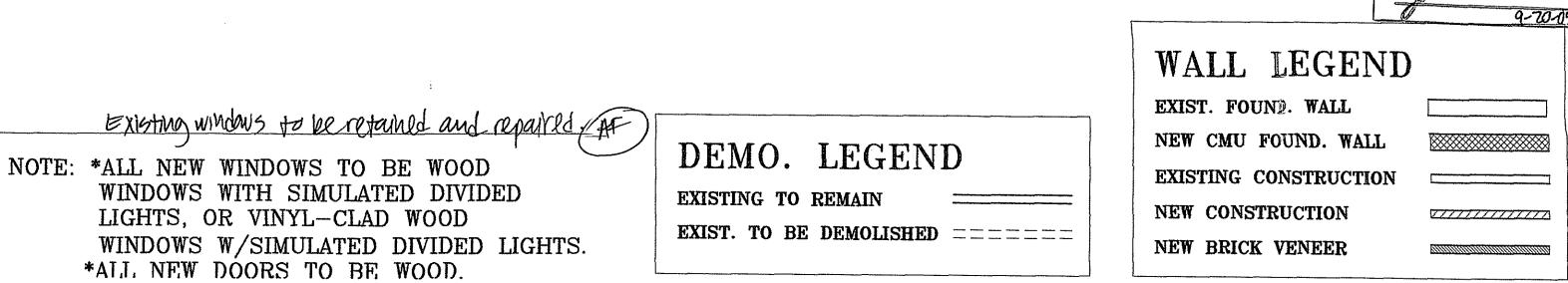
PROPOSED FIRST FLOOR PLAN 1/4"=1'-0"



DEMOLITION SECOND FLOOR PLAN
1/4"=1'-0"



PROPOSED SECOND FLOOR PLAN
1/4"=1'-0"



RESIDENCE REMODELING

10001 MENLO AVENUE

SILVER SPRING, MARYLAND 20910

CAPITOL VIEW PARK

MONITORNIERY CONTINTY

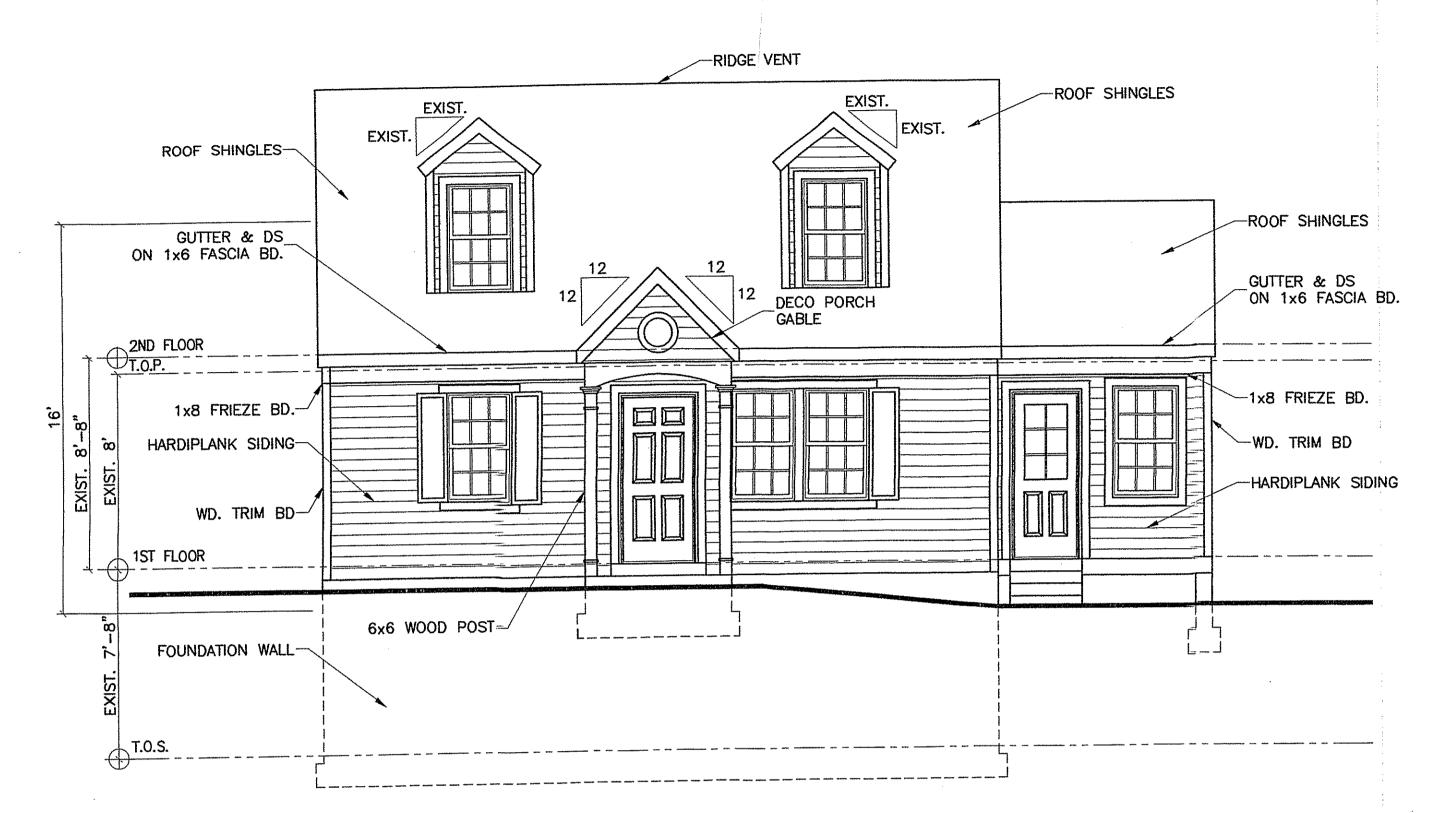
Project Number: **049-2005**

Designed By:

Sheet Number:

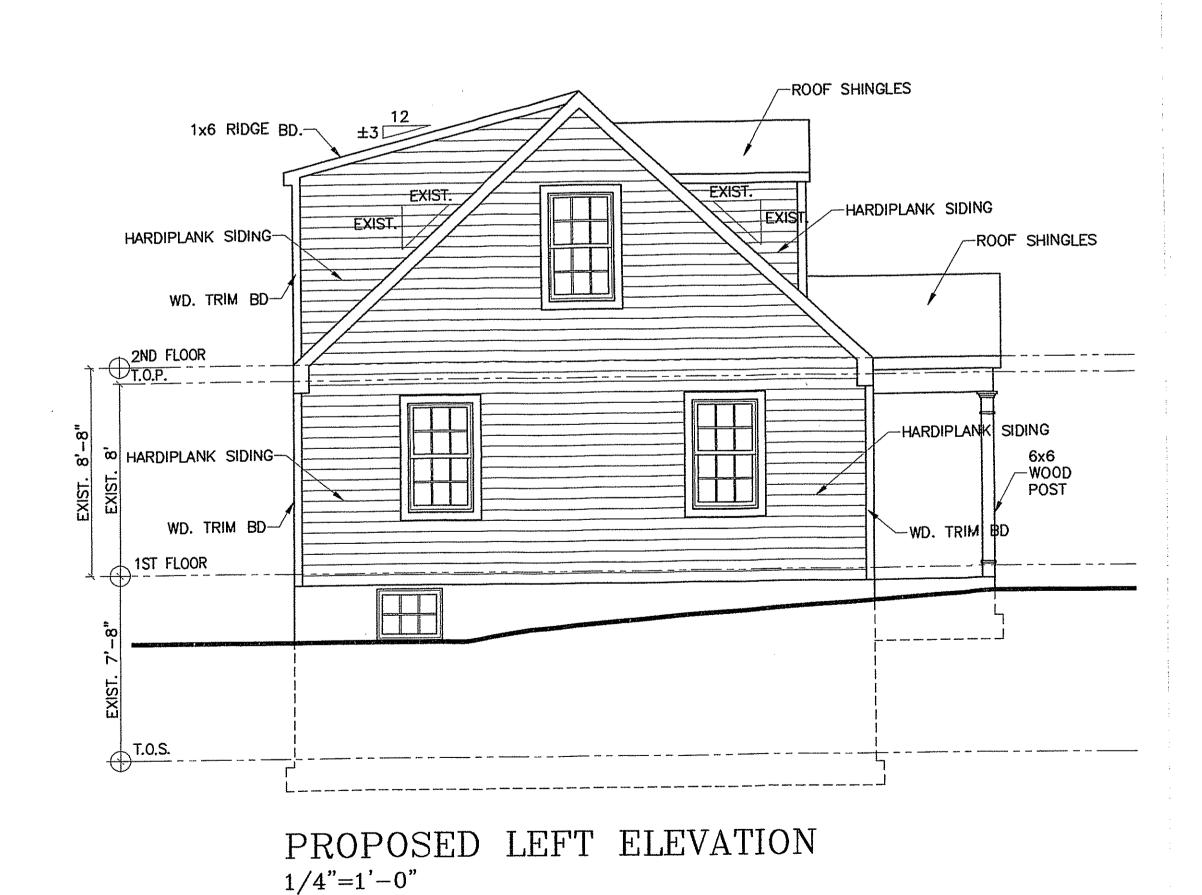
FLOOR PLANS

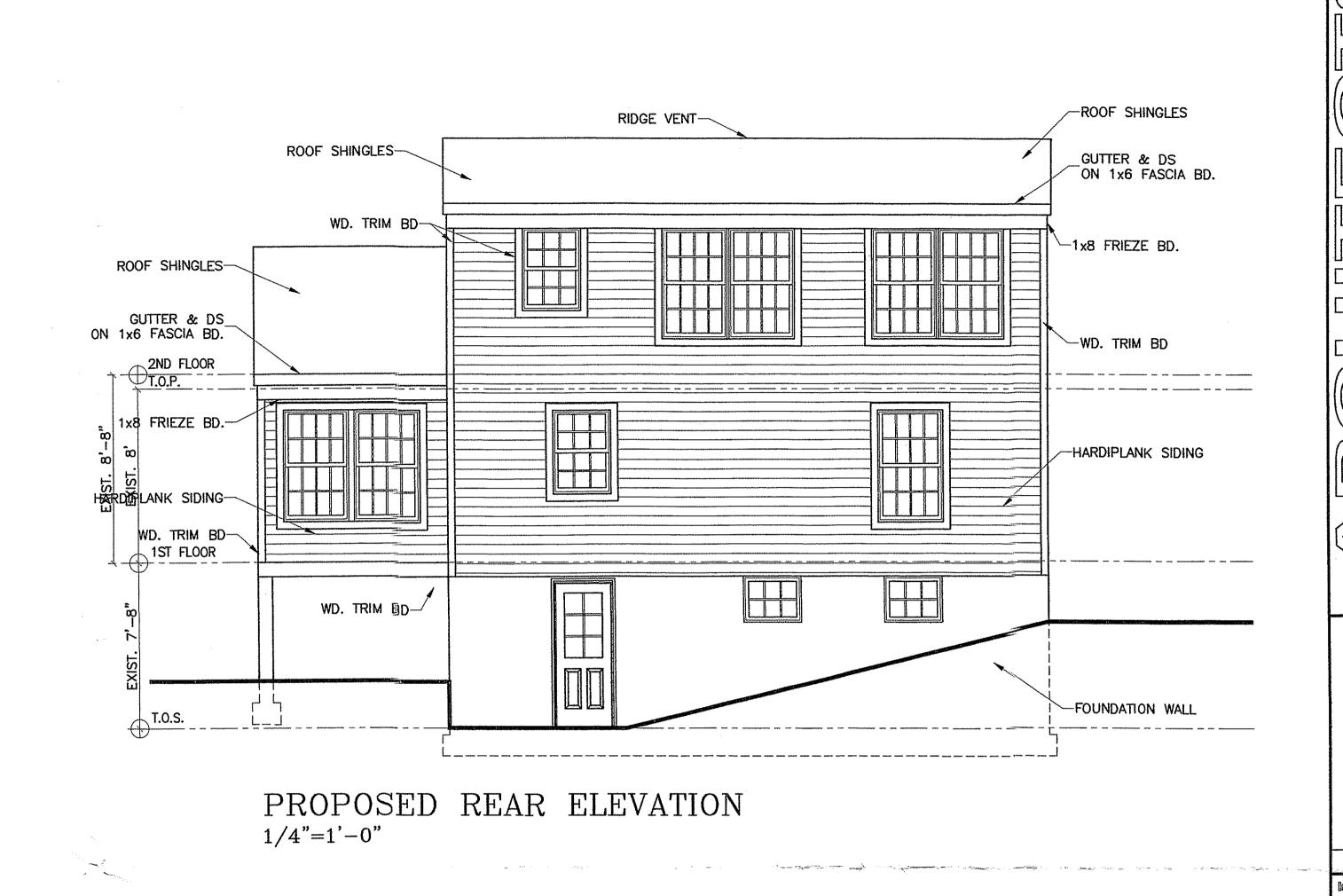
Project Ref. Name: GUZIMAN

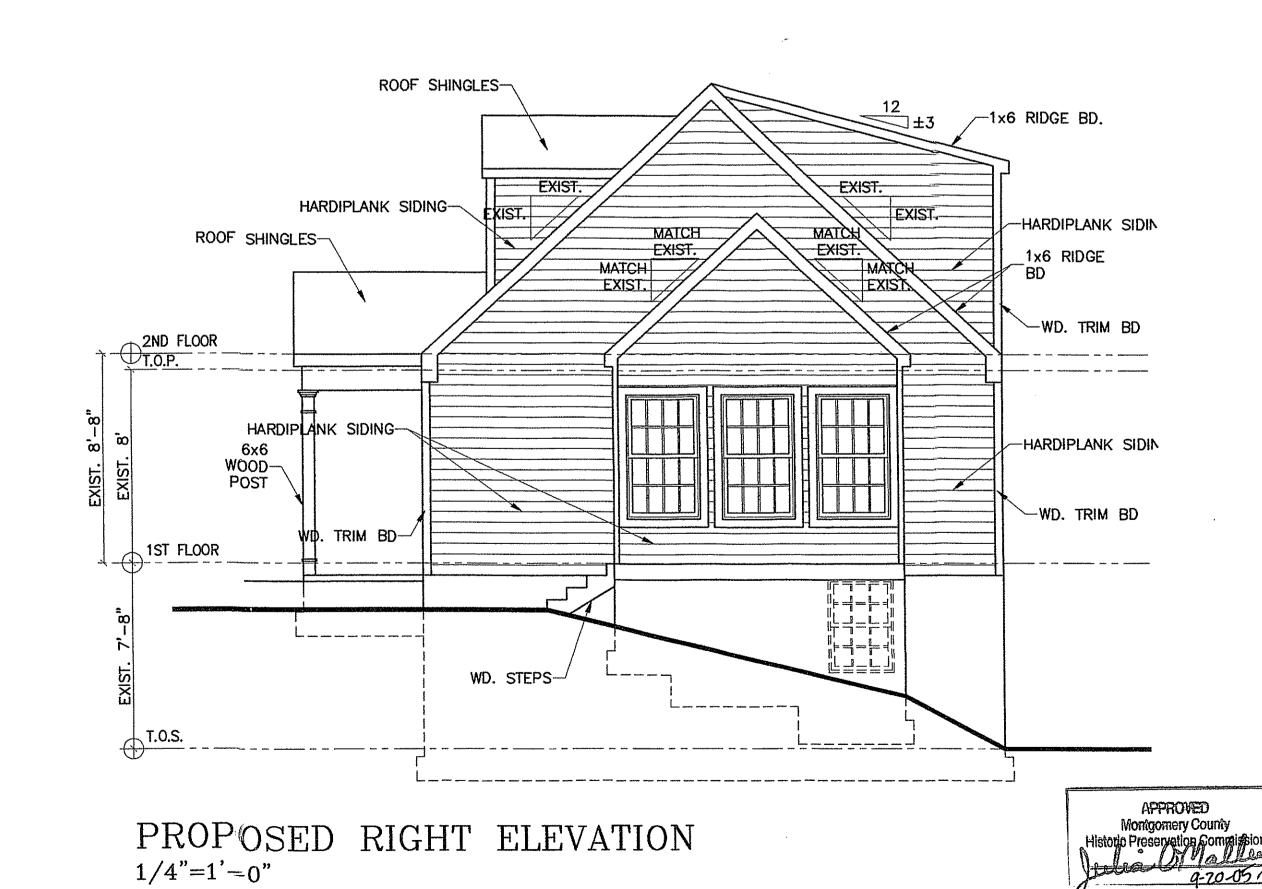


PROPOSED FRONT ELEVATION
1/4"=1'-0"

NOTE: % OF BURRIED BASEMENT= 61%







NOTE: *ALL NEW WINDOWS TO BE WOOD
WINDOWS WITH SIMULATED DIVIDED
LIGHTS, OR VINYL-CLAD WOOD
WINDOWS W/SIMULATED DIVIDED LIGHTS.

Project Number: Project Ref. Name: 049-2005 GUZIMAN

Designed By: Checked By:

PERMIT SET August 18th, 2005

AVENUE

MENLO

10001

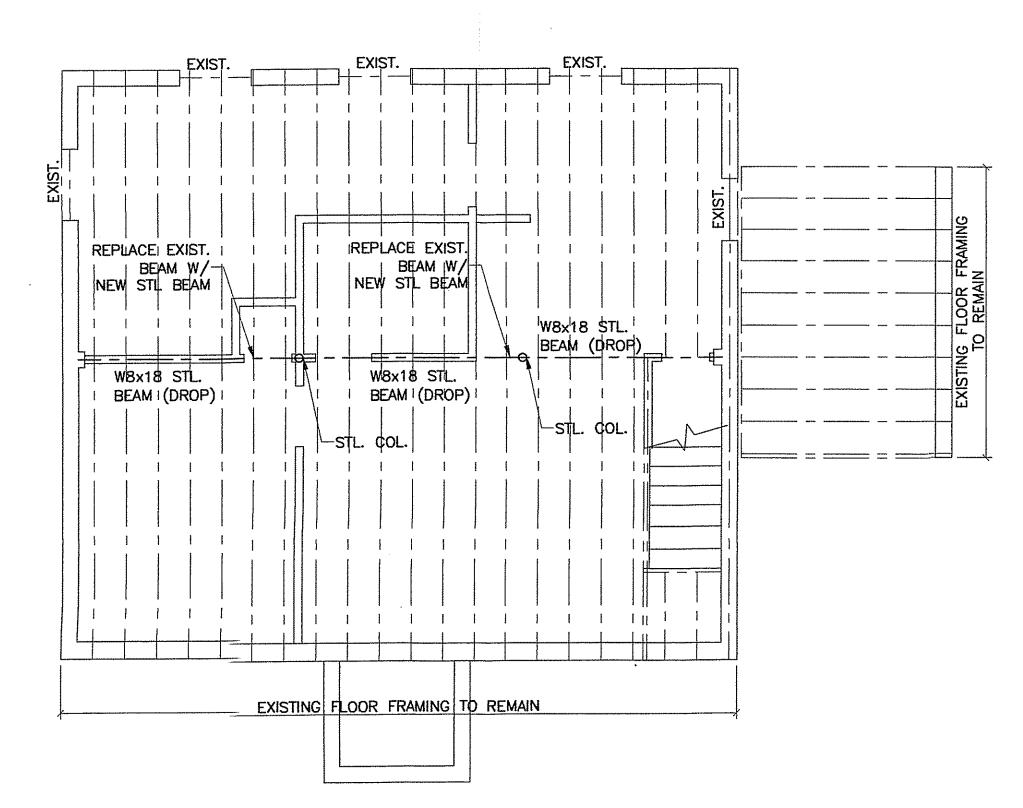
REMODEL

RESIDENCE

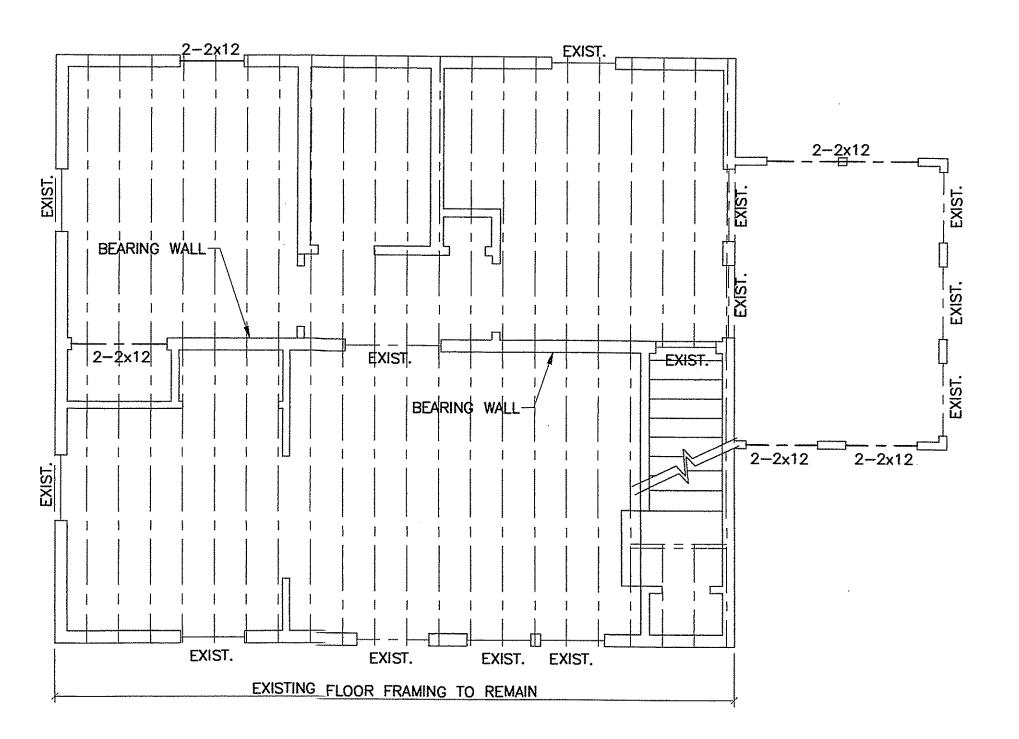
Sheet Title:

ELEVATIONS

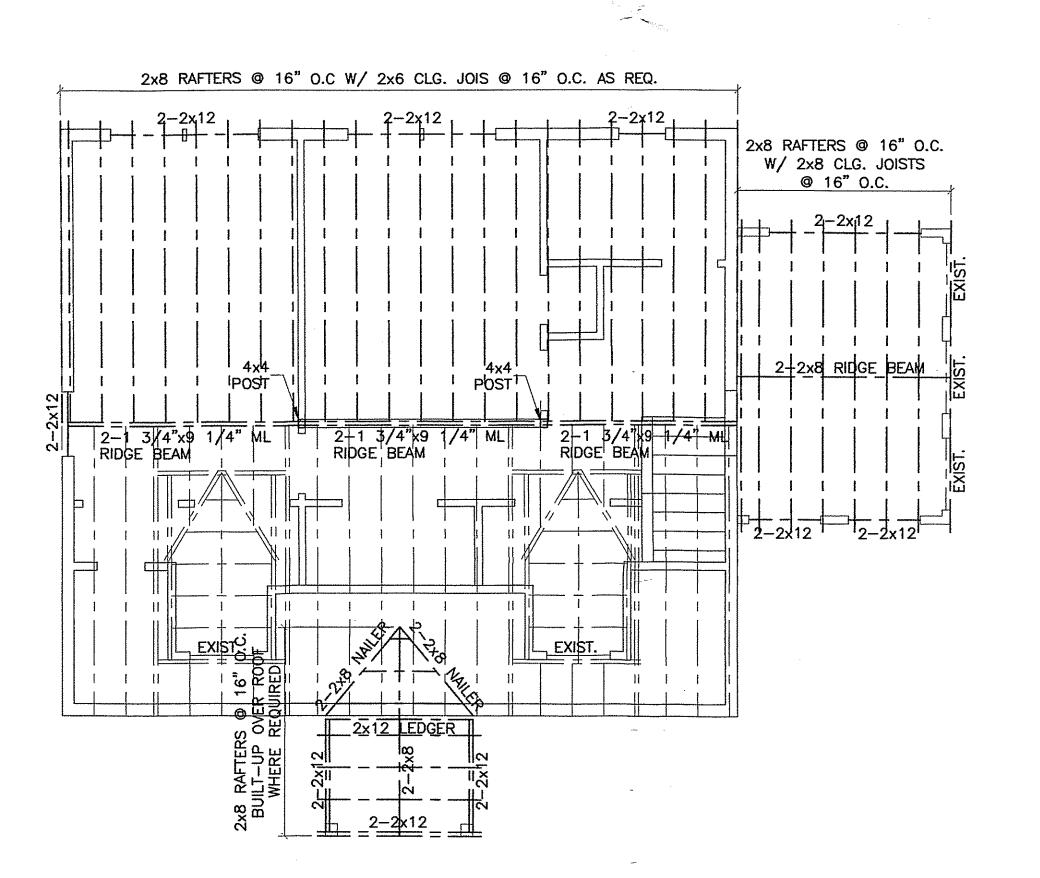
Sheet Number:



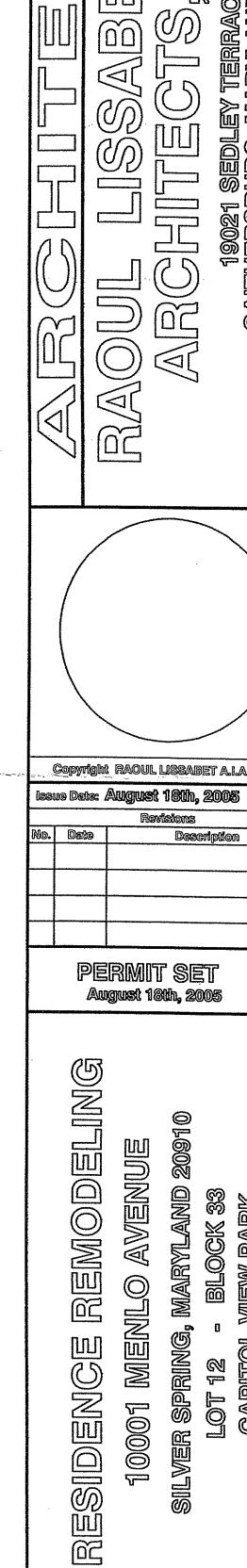
1ST FLOOR FRAMING PLAN 1/4"=1'-0"



2ND FLOOR FRAMING PLAN 1/4"=1'-0"



ROOF FRAMING PLAN 1/4"=1'-0"



Project Ref. Name: GUZMAN

Checked By:

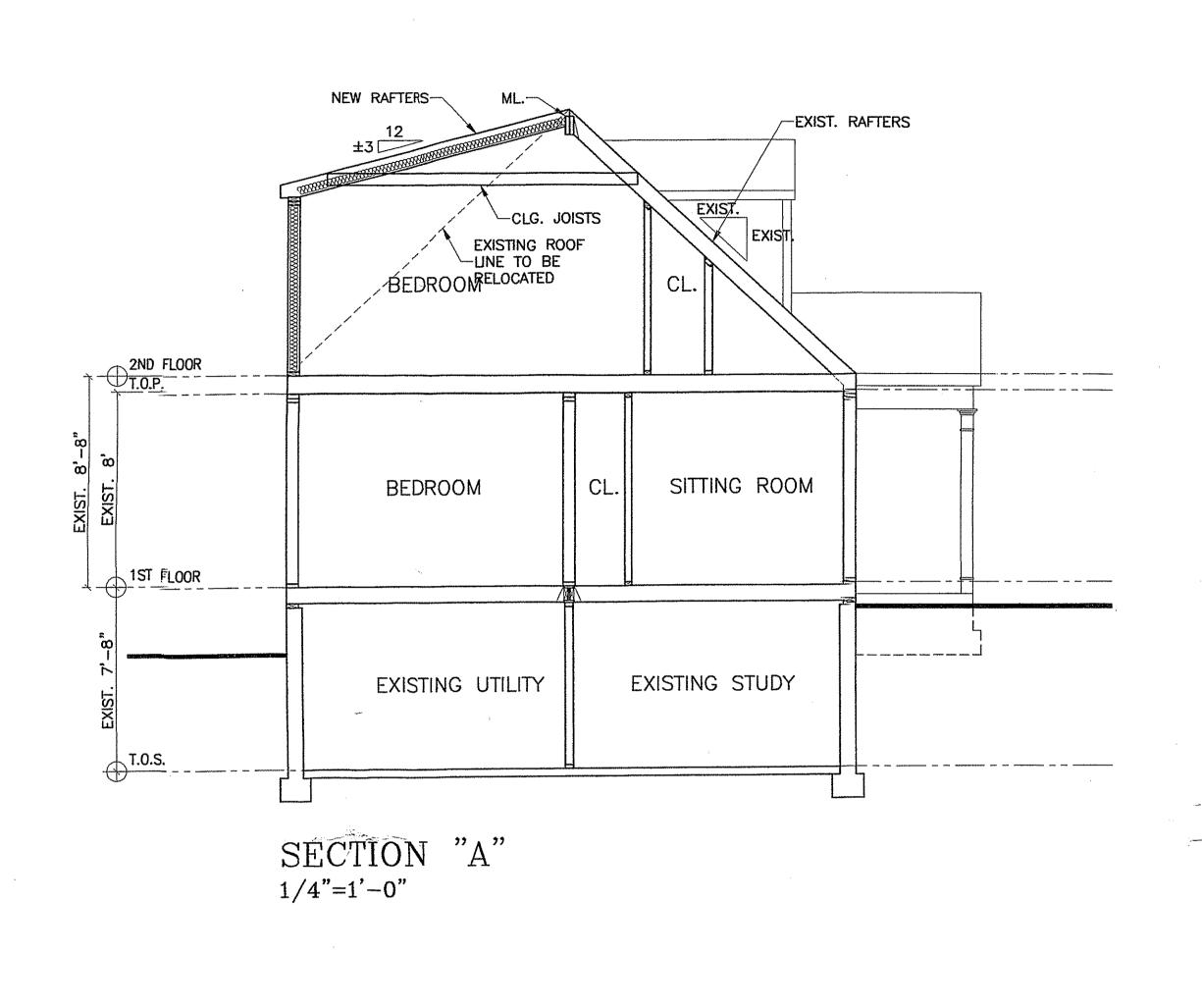
APPROVED

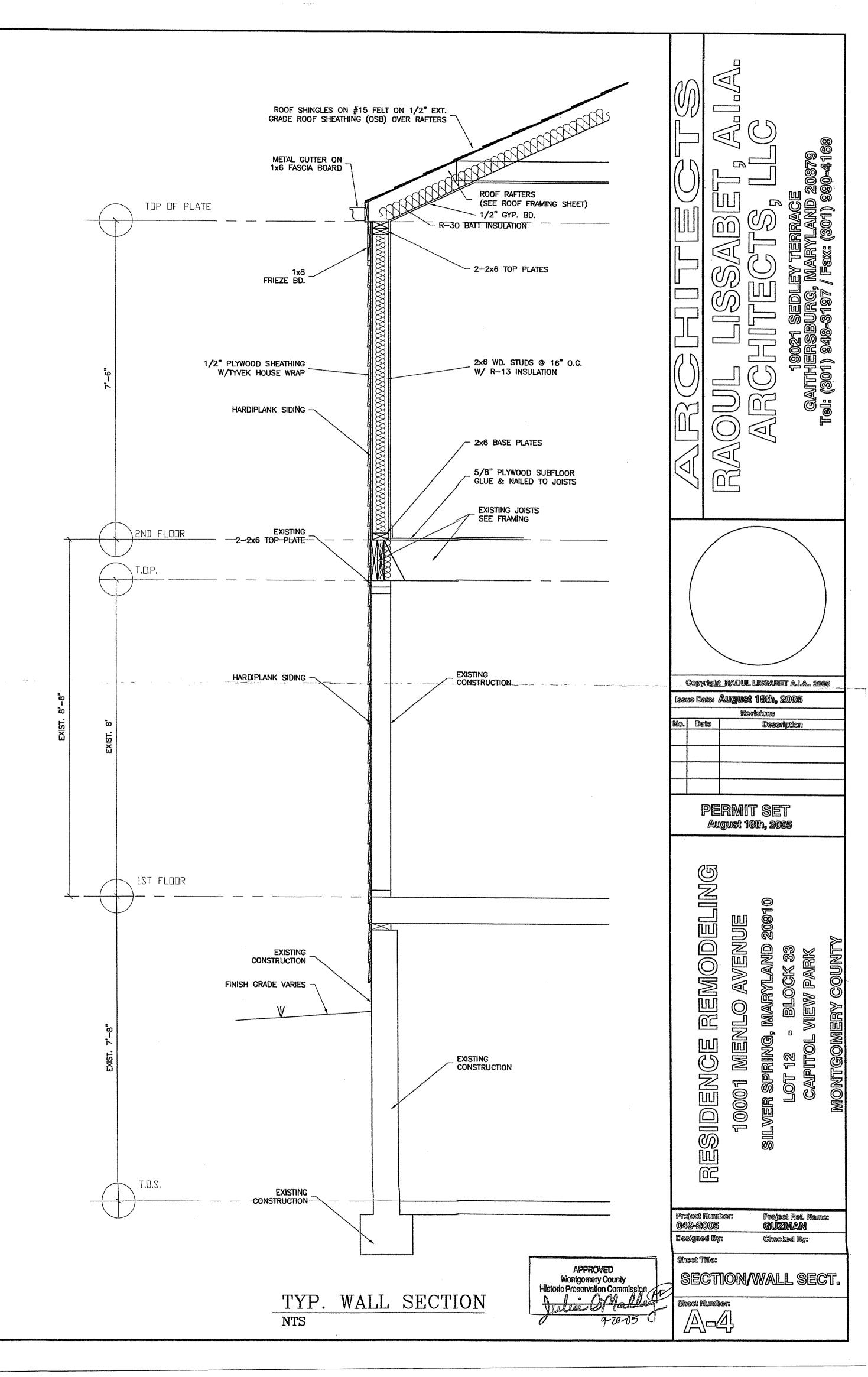
Nontgomery County

Historio Freserverion Offinmistriff

9-70-15

FRAMING PLANS Sheet Number:







Date: September 15, 2005

MEMORANDUM

TO:

Robert Hubbard, Director

FROM:

Gwen Wright, Coordinator 1

Historic Preservation

SUBJECT:

Historic Area Work Permit # 385733 REVISION

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. A tree protection plan will be submitted to staff, and tree protection measures will be in place before construction begins.

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: Jose Manuel Guzman

Address: 10001 Menlo Avenue, Silver Spring, MD 20910

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



RETURN 10. DEPARTMENT OF PERMITTING SERVICES ** \$55 ROCKVILLE PIKE. 2nd FLOOF, ROCKVILLE MD 20850 240777-6370

HISTORIC PRESERVATION COMMISSION 301/563-3400

APPLICATION FOR HISTORIC AREA WORK PERMIT

Daytime Phone No.: 301 948 3197

Iress: 6520	Bal7	timore Av	R. Univer	Dayture Phone No.:	HD	20782
Str	rent Number		City .	21841	÷	Lar Corte
rantem <u>UUI</u>	ner_	/ A	assumes were absenced the first market and a second construction of the second	Phone No		The Challes Bright Art To The Challes Bright
ractor Registration	No.	MA				
nt for Owner:	חוע			Daytime Phone No.:		
ATION OF BUILD	DING/PREMI	SE		<u> </u>	Λ -	
se Number: /C	\00/		Štreet;	Menjo	HWE	
/n/City:	ver !	spring	Ne arest Cross Street:	, Capitol	View	Are.
12	Block:	33 Subdivision	a Capita	o/ View	Par	<u>~</u>
er:	Falio:	Persi	Bi:	The second secon		a construction of the cons
RT ONE: TYPE O	F PERMIT AT	TION AND USE			3.5	**************************************
CHECK ALL APPLI			CHECK ALL	APPLICABLE:		
Construct	☐ Extend	Mater/Renovate			Addition 🗍	Porch Beck Shed
☐ Move	□ Insta:		🗀 Solar	🗅 Fireplace 🗀 Wood	burning Stove	☐ Simple Family
- Revision	Repair	☐ Revocable	☐ Fence∧	Wati (complete Section 4)	Other:	
		50,000				
	S ETT FOR N	THE CONTENTED IN	AND EVECTOR (ADDIT	IONIC		
		OI WSSC	AND EXTEND/ADDIT	IONS Other:		
Type of sewage	disposal:					
Type of sewage	disposal:	on the Wasse	02 □ Septic oz □ Well	03 🗀 Other: _		-
Type of sewage Type of water su	disposel: oply: IPLETE ONLY	01 Wyssc 01 Wssc For fence/netain	02 □ Septic oz □ Well	03 🗀 Other: _		-
Type of sewage Type of water su AT THREE: COM Height	disposel: ipply: iPLETE ONLY	01 Vyssc 01 Vyssc FOR FENCE/RETAIN!	82 □ Septic 97 □ Well NG WALL	03 ☐ Other:		-
Type of sewage Type of water su ART THREE: COM Height Indicate whethe	disposal: IPLETE ONLY Jeet I the feace or i	01 VySSC 01 VySSC FOR FENCE/RETAIN! inches retaining wall is to be co	92 □ Septic 97 □ Well NG WALL Instructed on one of the	03 ☐ Other:		-
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Type of sewage Type of water su ART THREE: COM Height Indicate whethe On party line,	disposal: IPLETE ONLY Jeet I the feace or in the feace or in the public publ	O1 VYSSC O1 VYSSC FOR FENCE/RETAIN! Inches retaining wall is to be co	92 Septic 97 Well NG WALL Instructed on one of the in land of owner	83 C. Other: 83 C. Other: following locations: (i) On public right application is correct. a	of way/easement	-
Type of sewage Type of water su ART THREE: COM Height Indicate whethe On party line,	disposal: IPLETE ONLY Jeet I the feace or in the feace or in the public publ	O1 VYSSC O1 VYSSC FOR FENCE/RETAIN! Inches retaining wall is to be co	92 Septic 97 Well NG WALL Instructed on one of the in land of owner	03 ☐ Other:	of way/easement	
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ART THREE: COM Height On party line.	disposal: inply: lect r the feace or i /property line have the authories histed and	O1 VYSSC O1 VYSSC FOR FENCE/RETAIN! Inches retaining wall is to be co	92 Septic 97 Well NG WALL Instructed on one of the in land of owner	83 C. Other: 83 C. Other: following locations: (i) On public right application is correct. a	of way/easement	
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Type of sewage Type of water su ART THREE: COM Height Discrete whethe On party line Pereby certify that is proved by all agence	disposal: inply: lect r the feace or i /property line have the authories histed and	OI VYSSC OI VYSSC FOR FENCE/RETAIN! inches retaining wall is to be co Thirtiely or outs to make the length I hereby acknowledge to	82 ☐ Septic 82 ☐ Well NG WALL Instructed on one of the inland of owner ing application, that the and occupitable to be a	03 C. Other: 03 C. Other: following locations: On public right application is correct, a condition for the issuance.	of way/easement	ruction will comply with plans
Type of sewage Type of water su ART THREE: COM Height Indicate whethe On party line, proved by all agence	disposal: inply: lect r the feace or i /property line have the authories histed and	OI VISSC OI VISSC FOR FENCE/RETAIN! inches retaining wall is to be co The Entirely or outh to make the larger I hereby acknowledge to ener or authorized agent	82 ☐ Septic 82 ☐ Widt NG WALL Instructed on one of the in land of owner ing application, that the and accept this to be a	03 C. Other: 03 C. Other: following locations: On public right application is correct, a condition for the issuance.	of way/easement and that the const are of this permit	ruction will comply with plans
Type of sewage Type of water su ART THREE: COM Height Indicate whethe On party line. Are proved by all agence Approved: Approve	disposal: IPLETE ONLY Iset I the fence or a Iproperty line have the authories hated and Signature of or WYTA	OI VISSC OI IVSSC FOR FENCE/RETAIN! inches retaining wall is to be co Thirtiely and the longer of authorized agent uncolor or authorized agent	92 □ Septic 92 □ Well NG WALL Instructed on one of the inland of owner ing application, that the and occupitable to be a	03 C. Other: 03 C. Other: following locations: On public right application is correct, a condition for the issuance.	of way/easement and that the const are of this permit	nection will comply with plans Dele 9-15-05
A. Type of sewage B. Type of water su ART THREE: COM A. Height B. Indicate whethe On party line.	disposal: IPLETE ONLY Iset I the fence or a Iproperty line have the authories hated and Signature of or WYTA	OI VISSC OI VISSC FOR FENCE/RETAIN! Inches retaining wall is to be co The Entirely and Outer to make the largest I freely acknowledge to where or authorized agent Suppletive:	82 ☐ Septic 82 ☐ Well NG WALL Instructed on one of the in land of owner Integral application, that the and accept this to be a light of the control of t	13 C. Other: 13 C. Other: following locations: 10 On public right of application is correct, a condition for the issuance of the insulance	of way/essement and that the const the of this permit disherming the	nection will comply with plans Dele 9-15-05







DPS - #8

JOSE GUZNAN MAGTED

HISTORIC PRESERVATION COMMISSION 301/563-3400

AP 385733

APPLICATION FOR 'HISTORIC AREA WORK PERMIT

			10-7 (- (- 12
· ·		Daytime Phone No.: 240.932.560	27
Tax Account No.:		·	
Name of Property Owner:	EGZHAN MAC	TTO Phone No.: 240.832 565]
Address: <u>C320 B</u> Street Number	CTIMORE AVE	E UNIVERSITY PARK M.	D 20872
Contractor: TBD		Phone No.:	
Contractor Registration No.:			
Agent far Owner:		Daytime Phone No.:	· · · · · · · · · · · · · · · · · · ·
LOCATION OF BUILDING/PREMIS			- ·
10001	<u>}E</u>	MENIO AIL	
House Number: CCC 1	MO 20910	1 to a to d	_
Town/City:	Nearest Cross Str		
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SEE REVERSE SIDE FOR INSTRUCTIONS

Application/Permit No.:



3015887284

SILVER SPRING, MARYLAND 20910

Historic Preservation Commission

9/14/05

Via FAX 301-563-3412

The Capitol View Park Citizens Association executive board and the Historic Review Committee of the Capitol View Park Citizens Association have reviewed the new proposal for alterations and an addition to the non-contributing resource at 10001 Menlo Avenue HPC Case No. 31/07-05E REVISION. We agree with HPC staff that this project should be accepted as proposed including the tree protection plan.

Sincerely,

Betsy Tebow, President Capitol View Park Citizen's Association

Carol Ireland, Co-chair Duncan Tebow, Co-chair Historic Review Committee

Ш-В

HISTORIC PRESERVATION COMMISSION STAFF REPORT

Address: 10001 Menlo Avenue, Silver Spring Meeting Date: 09/14/05

Applicant: Jose Manuel Guzman Report Date: 09/07/05

Resource: Non-Contributing Resource **Public Notice:** 08/31/05

Review: HAWP Tax Credit: Partial

Case Number: 31/07-05E REVISION Staff: Anne Fothergill

PROPOSAL: Alterations to house

RECOMMEND: Approval with one condition

STAFF RECOMMENDATION

Staff recommends that the Commission approve the HAWP application with the following condition:

1. A tree protection plan will be submitted to staff, and tree protection measures will be in place before construction begins.

BACKGROUND

The HPC approved a Historic Area Work Permit Application for alterations and a rear addition to this house on June 22, 2005. The owner has changed the design and has submitted a revised application for the HPC's approval. The previous staff report can be found in Circles ______ and the HPC transcript in Circles ______.

PROJECT DESCRIPTION

SIGNIFICANCE: Non-Contributing Resource, Capitol View Park Historic District

STYLE: 1 ½ story Cape

DATE: 1945

PROPOSAL

The applicant is proposing some alterations to the existing house and installation of an exposed aggregate concrete driveway behind the house where there is an existing curb cut. The existing right side addition's shed roof will be changed to a gable roof. At the back of the house the roof will be raised to allow for bedrooms on the second floor. See proposed site plan, floor plans, and elevations in Circles ______.

The specific materials proposed for this project are Hardiplank horizontal siding (they will remove the existing Permastone and aluminum siding), wood simulated divided light windows (where there are new windows), an asphalt shingle roof on the entire house, and wood trim and wood posts.

STAFF DISCUSSION

Staff used the Secretary of the Interior's Standards for Rehabilitation as a guide, specifically: Standard #9: New additions, exterior alterations, or related new construction will not destroy historic materials, features, and spatial relationships that characterize the property. The new work shall be differentiated from the old and will be compatible with the historic materials, features, size, scale and proportion, and massing to protect the integrity of the property and its environment.

10001 Menlo is located on the edge of the historic district. It is a corner property that sits across from a retirement home and a short distance from a row of new construction on Leafy Avenue. The house next door to it sits slightly higher than this house because of the grade change. Included in the previous staff report are photos of the house and also photos of the site as seen from Leafy (the back and left side of the house).

With a Non-Contributing Resource, it is important to enlarge the house with a design that is appropriate, maintain a low amount of lot coverage, select materials that are compatible with the other houses in the historic district, and not adversely affect the streetscape or the historic district. With this proposal, the applicant has successfully accomplished these goals as the rear roof expansion is a compatible design and the materials selected—Hardiplank and wood windows—are also appropriate.

Staff recommends approval with the standard tree protection condition.

STAFF RECOMMENDATION

Staff recommends that the Commission *approve with one condition* 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 3 permit sets of drawings to HPC staff for review and stamping prior to submission for permits (if applicable). After issuance of the Montgomery County Department of Permitting Services (DPS) permit, the applicant will arrange for a field inspection by calling the DPS Field Services Office at (240) 777-6370 or online at www.permits.emontgomery.org prior to commencement of work and not more than two weeks following completion of work.





Edit 6/21/99

HISTORIC PRESERVATION COMMISSION 301/563-3400

APPLICATION FOR HISTORIC AREA WORK PERMIT

Contact Person: Raoul Lissabet AIA
Devimo Phone No.: 301 948 3197

Name of Property Dwiner: Jose Manuel Guzman Daytime Phone No.: 240 832 560 7 Address: 6320 Baltimore Ave. University Park MD 20782 Street Number: Dwiner Contractor: Owner Contractor: Phone No.: Destrict Phone Phone No.: Destrict Phone Phone No.: Destrict Phone Phone Phone Phone No.: Destrict Phone	ex Account No.;			poyence ringue vo		
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SEE REVERSE SIDE FOR INSTRUCTIONS



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

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The existing Structu	ire is a 11/2 story Cape. The	
exterior is covered	777	
	and dormers are aluminum	
siding. The roof is		
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3. PLANS AND ELEVATIONS

b. dimensions of all existing and proposed structures; and

2.

You must submit 2 conies of plans and elevations in a format no larger than 11" x 17". Plans on 8 1/2" x 11" paper are preferred.

c. site features such as walkways, driveways, fences, ponds, streams, trash dumpsters, mechanical equipment, and landscaping,

- Schematic construction plans, with marked dimensions, indicating location, size and general type of walls, window and door openings, and other fixed features of both the existing resource(s) and the proposed work.
- b. Elevations (facades), with marked dimensions, clearly indicating proposed work in relation to existing construction and, when appropriate, context.
 All materials and fixtures proposed for the exterior must be noted on the elevations drawings. An existing and a proposed elevation drawing of each facade affected by the proposed work is required.

4. MATERIALS SPECIFICATIONS

General description of materials and manufactured items proposed for incorporation in the work of the project. This information may be included on your design drawings.

5. PHOTOGRAPHS

- Clearly labeled photographic prints of each lacade 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

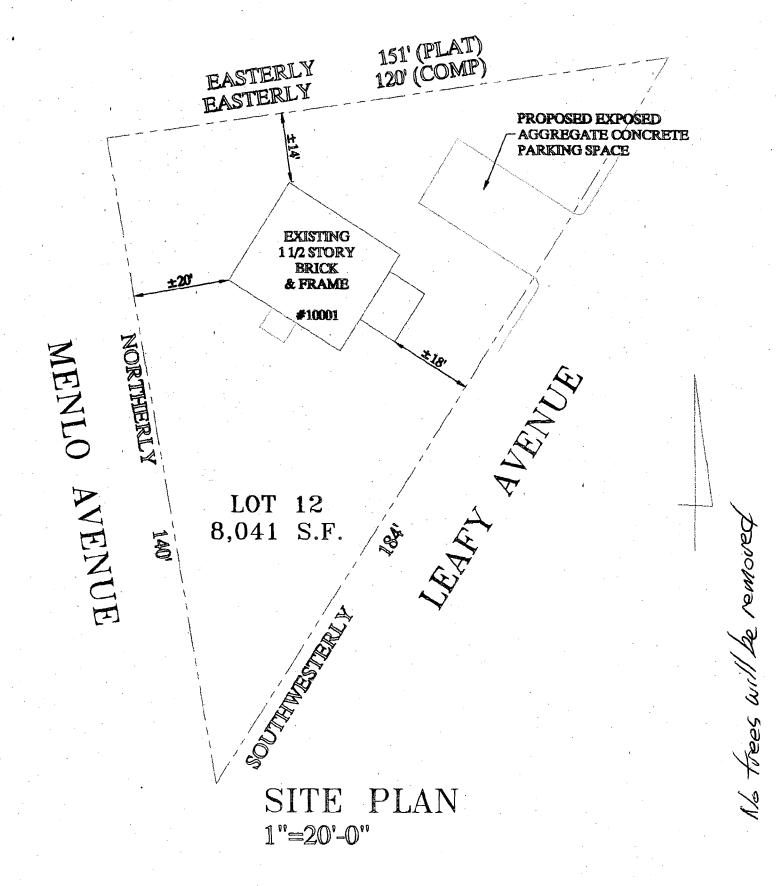
If you are proposing construction adjacent to or within the cricered any tree 5° or larger in diameter (at approximately 4 feet above the ground), you must file an accurate tree survey identifying the size, received, and species of each tree of at least that dimension.

7. ADDRESSES OF ADJACENT AND CONFRONTING PROPERTY OWNERS

For ALL projects, provide an accurate list of adjacent and controlling 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.

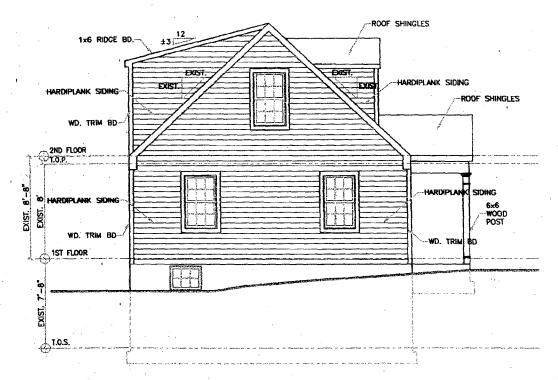




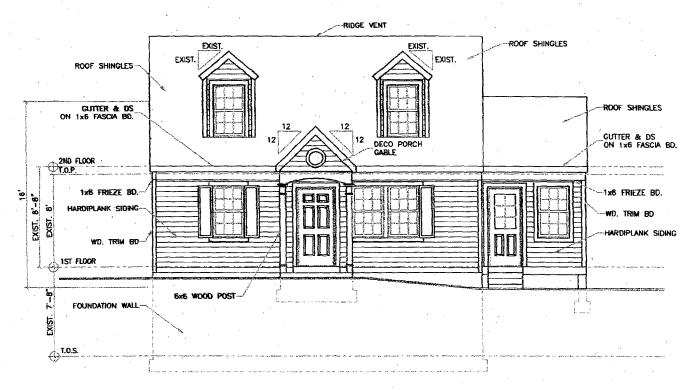
NOTE: INFORMATION OBTAINED FROM SURVEY BY SNIDER & ASSOCIATES DATED 05-10-2005.

RAOUL LISSABET A.I.A.
ARCHITECTS

ARCHITECTS 19021 SEDLEY TERRACE GAITHERSBURG, MD 208

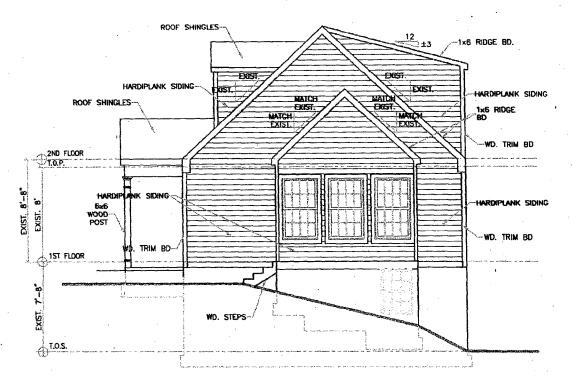


PROPOSED LEFT ELEVATION 1/4"=1'-0"

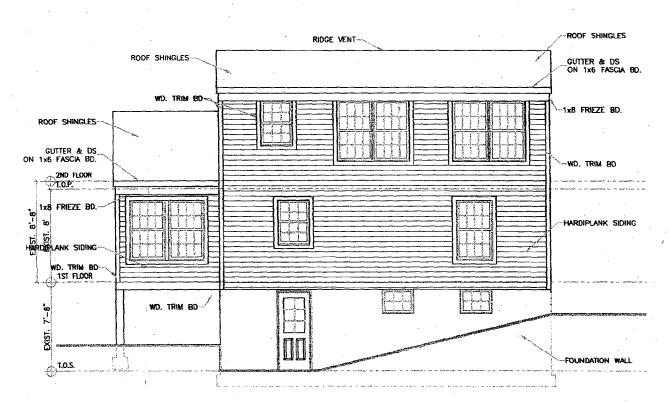


PROPOSED FRONT ELEVATION 1/4"=1'-0"

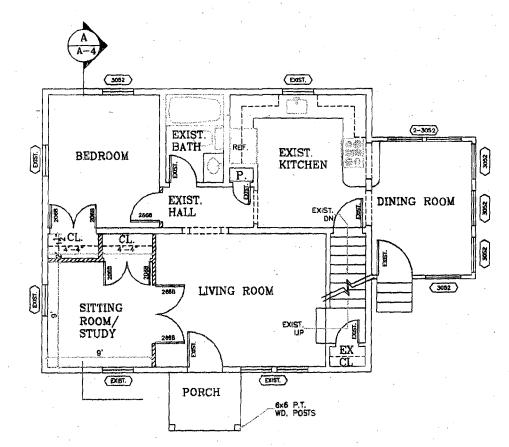




PROPOSED RIGHT ELEVATION 1/4"=1'-0"



PROPOSED REAR ELEVATION 1/4"=1'-0"



PROPOSED FIRST FLOOR PLAN 1/8"=1'-0"

PROPOSED EXTERIOR FINISHES / COLORS:

SIDING ON ALL SIDES - 5" HARDIPLANK HORIZONTAL SIDING. COLOR: GLIDDEN - CHATHAM GREEN

TRIM - 1X3 WOOD PAINTED COLOR: GLIDDEN - TERRACE WHITE

FRONT DDOR - SOLID PAINT GRADE WOOD COLOR: GLIDDEN - NORTHWEST GREEN

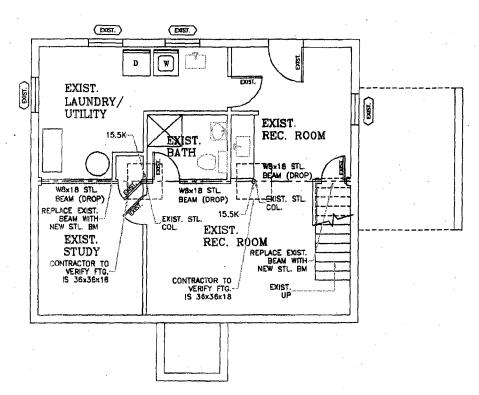
ROOF FIBERGLAS SHINGLES - CERTAINTEED (LANDMARK AR SERIES) COLOR: GRANITE GRAY

FOUNDATION WALL - PARGED CEMENT COLOR: GLIDDEN - CHATHAM GREEN

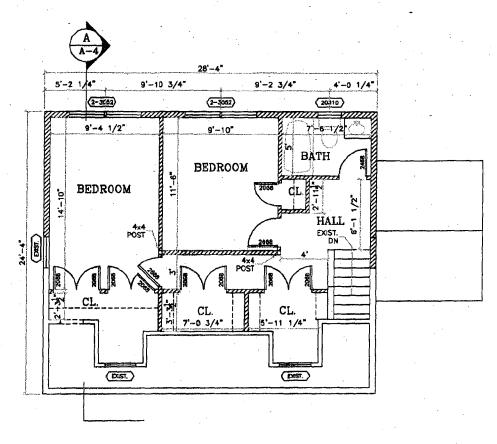
FRONT PORCH & STEPS - WOOD PAINTED COLOR: GLIDDEN - NORTHWEST GREEN

FRONT PORCH COLUMNS - WOOD PAINTED COLOR: GLIDDEN - TERRACE WHITE

Existing windows to remain They will be repaired and painted white.



EXISTING BASEMENT PLAN 1/8"=1'-0"



PROPOSED SECOND FLOOR PLAN 1/8"=1'-0"



HPC Meeting Transcript June 22, 2005

MS. O'MALLEY: Thank you. The next case that we'll hear is Case C, at 10001 Menlo Avenue.

MS. FOTHERGILL: We're working on getting some visuals, but I'll start with the staff report until we get them up. This is --

MS. O'MALLEY: Is your microphone on?

MS. FOTHERGILL: It is, sorry. This is a non-contributing resource in the Capital View Park Historic District. It is a one and a half story cape cod built in 1945. And the applicants are proposing substantial exterior alterations and modifications to the existing house, and then a new two story side addition on the right side of the rear, with a one car garage underneath.

There is an existing right side enclosed porch that they would remove to construct this addition. And the, they are proposed hearty plank horizontal siding on the front and left side of the existing house. They would remove the existing permastone siding, which, you'll see in a minute on the screen, but you can see in the photos, in your staff report, the, they, for the new addition in the back of the existing house, they're proposing hearty shingle siding.

And then they are proposing more of a bungalow design than the house has now, which you can also see in your staff report, and with wood columns on stone piers, and a stone foundation. And the, when staff met with the applicant about this property, at that time, they weren't sure if they, what they were going to propose, and staff discussed with them the importance of keeping the height of the roof the same as the existing house; that if they were going to enlarge it, use a design that would be appropriate to, you know, to not adversely affect the structure, even those this was a non-contributing resource.

And to, you know, maintain a low lot coverage and select materials that would be compatible with the other houses in the historic district. The, these, I'll now orient you. This is looking at the property; straight ahead to the right is Leafy Avenue and to the left is Menlo. And the house, you can



see the for sale sign; and that is the house tucked in those trees. This is the front of the house and there is that right side section that will be removed.

And then the right side rear addition would actually be set back further than that. And as you can see in your drawings, the front, I mean the house would be entirely redesigned; but it's actually keeping the same form of this massing, and the roof line is no higher, which staff really appreciates.

We stress the importance of not, you know, keeping this house to appear the same size. The, this is just going around the property. This is the rear, and that's that permastone siding that they'll be removing, and that is the site of this new addition. In this slide, you can see that the house next door does sit a little higher, so this new addition would be lower than that house.

And this is a view if you're coming on Leafy, of the back of the house. And the applicants, so the applicants took staff's suggestions and came back with this design, which has a 12 percent lot coverage, a 3 percent increase from what it's existing.

And the staff is recommending approval with a few conditions. One is a tree protection plan before construction begins. There, as you can see, there are some trees on the site and nearby, they need to be protected. And one condition is that, you know, the fully detailed permits would need to come back, including some more specific material specifications.

And staff has recommended materials for this project that weren't mentioned in this application, including wood siding, divided like windows, wood front steps to grade, and tongue and groove wood flooring for the new front porch floor. And the final condition that staff would recommend is, because it is a one car garage, that the garage would actually be a one car garage door and then there be a separate entry door for the storage area, rather than a garage door that appears to be for a two car garage. But you know, in general, staff is, feels that it meets the guidelines, and it's, would not adversely effect the historic district.

The Citizens Association wrote in a letter concurring with staff that they feel this, these alterations are, you know, compatible and appropriate for this. And the applicant is here, or if you have any questions for staff.

MS. O'MALLEY: Are there any questions for staff?

MS. ALDERSON: Is the applicant comfortable with the conditions, have you already spoken?

MS. FOTHERGILL: We have.

MS. O'MALLEY: I wanted to ask whether you had explored doing an addition similar to this in a cape cod style?

MS. FOTHERGILL: Let's bring the applicant up, I think they submitted five designs I believe, or four, and none were in the cape style.

MS. O'MALLEY: Would the applicant come up?

MS. NIELSON: Hi, my name is Teresa Nielson, I'll be speaking on behalf of my client, who is the applicant. I'll tell you, since you addressed the question about the cape cod?

MS. O'MALLEY: Yes, I just wondered, there was a comment by the citizen's association that talked about development in the community and how cape cods were part of that development, and I wondered if you had looked into that idea?

MS. NIELSON: Well, actually the, sort of the way the design progressed was when our architect had met with the Historic Preservation office. The Historic Preservation kind of gave them some direction, and one of the directions was a bungalow style, so that's what, that's what we decided to proceed with. We actually didn't realize that the neighborhood association had a preference to the cape cods, we were just following the direction of the Historic Preservation Office.

MS. FOTHERGILL: I haven't had a chance, do you agree with the conditions of approval?

MS. NIELSON: Yes, yes we do.

MS. O'MALLEY: Are there other questions? I guess there was one comment from the citizen's group, also about the overhang on the dormer. They weren't sure, they couldn't tell from the drawings what --

MS. NIELSON: You mean how large they are? And you know, I'm not sure how large they are either. With our drawings, there's no actual dimensions labeled on those, on those dormers. But we can adjust those so that they'll be --

MS. O'MALLEY: With staff approval?

MS. NIELSON: Yes, exactly.

MS. O'MALLEY: Where appropriate. And also, the tree protection, you're okay with working on that? That's a very difficult issue we've seen other problems recently where nobody really monitors what goes on with the trees during construction. And fences get moved --

MS. NIELSON: Right, we've, well, we've spoken to the architect. The architect didn't perceive any large trees being disturbed at all by the addition.

MS. O'MALLEY: It's getting on and off the lot, you know, and stacking materials --

MS. NIELSON: Right.

MS. O'MALLEY: -- and dumpsters. But it becomes an issue. So just be aware of that issue foreseen. Any other questions? Is there a motion?

MS. ALDERSON: I make a motion that we approve Case 31/075E, at 10001 Menlo Avenue, on meeting the staff, the four staff conditions described in the report.

MS. NIELSON: Thank you.

MR. FULLER: Second.

MS. O'MALLEY: All in favor, raise your right hand? That's a unanimous approval and thank you for working with staff and coming in with a design that does fit with the community.



SILVER SPRING, MARYLAND 20910

Historic Preservation Commission

June 22, 2005 Case # 31/07-05E

The Historic Review Committee of the Capitol View Park Citizens Association and the President of the Citizens Association have reviewed the proposal for alterations and an addition to the existing capecod at 10001 Menlo Avenue.

Members of the Committee agree with the staff report that the stone piers for the columns in the front of the house should be straightened to simplify the lines as the applicants proposal appears to be too heavy in proportion to the house and pillars. The roofline over the windows on the second story of the addition needs to be clarified as to the amount of overhang. We are also concerned that tree protection should be in place to protect existing major trees.

The Committee has discussed the possibility of new owners asking to tear down houses in the Community which are significant to the history of the progression of housing styles in Capitol View Park. This progression was a key element in the establishing of this Historic District and includes the Cape Cod style houses built after World War II.

Linda Winter, President
Capitol View Park Citizens Association

Carol Ireland, Co-chair
Duncan Tebow Co-chair
Capitol View Park Citizens Association
Historic Review Committee

II-C

HISTORIC PRESERVATION COMMISSION STAFF REPORT

Address:

10001 Menlo Avenue, Silver Spring

Meeting Date:

06/22/05

Applicant:

Jose Guzman Maltez

Report Date:

06/15/05

Resource:

Non-Contributing Resource

Public Notice:

06/08/05

Review:

HAWP

Tax Credit:

None

Case Number: 31/07-05E

Staff:

Anne Fothergill

PROPOSAL:

Alterations and addition to house

RECOMMEND: Approval with conditions

STAFF RECOMMENDATION

Staff recommends that the Commission approve the HAWP application with the following conditions:

- 1) A tree protection plan will be submitted to staff, and tree protection measures will be in place before construction begins.
- 2) The applicant will submit scaled, dimensioned, and fully detailed drawings including material specifications for stamping by staff before submitting a building permit application to DPS.
- 3) The applicant will use the specific building materials recommended in the staff report.
- 4) The applicant will work with the HPC staff to select a compatible one-car garage door and entry door.

PROJECT DESCRIPTION

SIGNIFICANCE:

Non-Contributing Resource, Capitol View Park Historic District

STYLE:

1 1/2 story Cape

DATE:

1945

PROPOSAL

The applicant is proposing exterior alterations and modifications to the existing house and a new two-story side addition on the right side at the rear with a one-car garage underneath. They are proposing to remove the existing right side enclosed porch. See proposed site plan, floor plans, and elevations in Circles 8-15

The specific materials proposed are:

Asphalt shingle roof on entire house

Hardiplank horizontal siding on front and left side of existing house (remove the existing Permastone siding) 5" Hardishingle siding for new addition and back of existing house

*Wood simulated divided light windows

Wood trim

Stone veneer foundation

Wood columns on stone piers

- *Wood front steps to grade
- *Tongue-and-groove wood flooring for front porch floor

^{*}these materials were not specified but they are the recommended materials for this house

STAFF DISCUSSION

Staff used the Secretary of the Interior's Standards for Rehabilitation as a guide, specifically:

Standard #9: New additions, exterior alterations, or related new construction will not destroy historic materials, features, and spatial relationships that characterize the property. The new work shall be differentiated from the old and will be compatible with the historic materials, features, size, scale and proportion, and massing to protect the integrity of the property and its environment.

10001 Menlo is on the edge of the historic district—see map in Circle ______. It is a corner property that sits across from a retirement home and a short distance from a row of new construction on Leafy Avenue. The house next door to it sits slightly higher than this house because of the grade change. Included in this staff report are photos of the house and also photos of the site as seen from Leafy (the back and left side of the house).

As this is a Non-Contributing Resource to the district, the applicant has a fair amount of flexibility what they can do with this property so long as it is compatible with the streetscape and the historic district. Staff met with the applicant and agents a number of times to discuss the possibilities for this site. At one point the applicant was considering demolition of this Non-Contributing Resource and building a new house on the lot. Then the applicant showed staff a number of different house possibilities involving changes to the existing house. Staff stressed the importance of keeping the height of the roof the same as the existing house, enlarging the house with a design that would be appropriate, maintaining a low amount of lot coverage, and selecting materials that would be compatible with the other houses in the historic district.

The applicant has selected a compatible siding material that is approvable for a Non-Contributing Resource—Hardiplank and Hardishingles—and a design that is appropriate for this historic district. The bungalow style is found in this district and would work well as a visual transition between the smaller Menlo Avenue houses and the larger Leafy Avenue houses.

The proposed side addition is to be built in place of the existing side porch and extends behind it. By breaking up the massing and keeping the roofline lower than the existing house, the house with the added section should not appear large or overwhelming for this block. The proposed one-car garage connects to an existing driveway and curb cut off of Leafy Avenue. While the garage is designed only for one car it has some extra room for storage. Staff would recommend that the applicants select a different garage door designed for a one-car garage and then select a separate, wood entrance door. Staff can work with the applicant on appropriate garage door selection.

The lot is approximately 8,400 SF and is triangular-shaped with the long side on Leafy Avenue. The existing lot coverage is approximately 9% and with the new addition the lot coverage would be approximately 12 %. Both the proposed footprint and the lot coverage are acceptable within the historic district.

Staff would recommend that the stone piers under the columns be straight, not angled as shown. While not recommended as a condition of approval, staff can work with the applicant's architect on this detail at a later date. Additionally, the plans don't specify front porch flooring but the appropriate material would be a wood tongue-and-groove front porch floor with two wood steps to grade. As can be seen in Circle one, staff recommended a few specific materials for this project that were not listed in the submission.

While the submitted plans do not show dimensions for the overall height of the house, the architect has stated that the existing house's height remains the same, and the plans do show a lower roofline for the addition. The final permit set of plans will need to reflect the exact heights of the different sections of the house.

There is a large tree right next to this house on the rear left side. While it is not located in the site of the

proposed addition, its root system could be adversely affected by any construction and staff is recommending the standard tree protection condition of approval.

Staff recommends approval with four conditions.

STAFF RECOMMENDATION

Staff recommends that the Commission *approve* the HAWP application with the conditions listed on page one of this report 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</u> <u>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 <u>www.permits.emontgomery.org</u> prior to commencement of work <u>and</u> not more than two weeks following completion of work.





ARETURNTO: DEPARTMENT OF PERMITTING SERVICES 255 ROCKVILLE PIKE, 2nd FLOOR, ROCKVILLE, MD 20850 240/717-6170

DPS - #8

HISTORIC PRESERVATION COMMISSION 301/563-3400

AP 385733

APPLICATION FOR 'HISTORIC AREA WORK PERMIT

Contact Person: VOSE GUZINAN MACTEZ Daytime Phone No.: 216.932.5607 BSE GUZLIAN MAUTERRIME Phone No.: 240.832 560 Contractor Registration No.: Agent for Owner: LOCATION OF BUILDING PREMISE House Number: 1000 PART ONE: TYPE OF PERMIT ACTION AND USE 1A. CHECK ALL APPLICABLE: CHECK ALL APPLICABLE: Z A°C □ Slab Acom Addition Porch Deck Shed Atter/Renovate Solar D Fireplace D Woodburning Stove C Revision ☐ Repair ☐ Revocable ☐ Fence/Well (complete Section 4) Other: 18. Construction cost estimate: \$ 200,000 .co DEPT. OF PERMITTING SERVICES 1C. If this is a revision of a previously approved ective permit, see Permit #_ PART TWO: COMPLETE FOR NEW CONSTRUCTION AND EXTEND/ADDITIONS 01 Z WSSC 03 🔲 Other: 02 🗀 Septic 2A. Type of sewage disposal: of Z WSSC 02 🗆 Well 28. Type of water supply: PART THREE: COMPLETE ONLY FOR FENCE/RETAINING WALL 38. Indicate whether the fence or retaining wall is to be constructed on one of the following locations: On public right of way/easement D Entirely on land of owner On party line/property line I hereby certify the I have the authority to make the foregoing application, that the application is correct, and that the construction will comply with plans For Chairperson, Historic Preservation Commission

Date Issued:

SEE REVERSE SIDE FOR INSTRUCTIONS

Date Filed:

Edit 6/21/99

Application/Permit No.:

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

	ECT 285 14	
١.	WRITTEN DESCRIPTION OF PROJECT	

NON CONTERNITURE STRUCTURES.
SNAU CAPE COD W/ FORMSTONE EXTERIOR
AND PORTH (FARINED) ADDITION
AND FORCE (400 SOC)
b. General description of project and its effect on the historic resource(s), the environmental satting, and, where applicable, the historic district:
ADDITION TO THE REAR OF EXISTING HOUSE.
WILL OHANGE FACADE TO BUNGALOW STYLE
HOPE TO BE MICH WELL ATTRACTIVE THAN
EXISTURE SCRUCTURE
SITE PLAN
Site and environmental setting, drawn to scale. You may use your plat. Your site plan must include:
a. the scale, north arrow, and date;
b. dimensions of all existing and proposed structures; and
c. site features such as walkways, driveways, lences, ponds, streams, trash dumpsters, mechanical equipment, and landscaping.
PLANS AND ELEVATIONS
You must submit 2 copies of plans and elevations in a format no larger than 11° x 17°. Plans on 8 1/2" x 11° paper are preferred.
a. Schematic construction plans, with marked dimensions, indicating location, size and general type of wells, window and door openings, and other lixed leatures 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.
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.
PHOTOGRAPHS - HISTORIC PRES. ALREADY UN POSSESCIONI

6. TREE SURVEY

front of photographs.

the front of photographs.

2.

3.

If you are proposing construction adjacent to or within the credities 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,

a. Clearly labeled photographic prints of each facade of existing resource, including details of the affected portions. All labels should be placed on the

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

385733

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).

HAWP APPLICATION: MAILING ADDRESSES FOR NOTIFING [Owner, Owner's Agent, Adjacent and Confronting Property Owners] Owner's mailing address Owner's Agent's mailing address SOJE GIZLIAN MADREZ B20 BAUTIMORE AVE UNIVERSITY PARK MD 20872 Adjacent and confronting Property Owners mailing addresses

10001 MENLO - 10001 mento (edge of historic Jistact) Casual User Application

Notice:

The planimetric, property, and topographic information shown on this map is based on products from Montgomery County Department of Park and Planning of the Maryland-Maional Capital Park and Planning Commission, and may not be copied or reproducted without permission from M-NCPPC. Property lines are compiled by adjusting the property lines to topography created from aerial photography and should not be underpreted as actual field surveys. Planimetric features were compiled from 1:14400 scale aerial photography using stereo photogrammetric methods.

This map is created from a variety of data sources, and may not reflect the most current conditions in any one location and may not be completely accurate or up to date. All maps features are approximately within five feet of their true location. This map may not be the same as a map of the same area plotted at an earlier time as the data is continuousely updated. Use of this men, other than for general planning purposes is not recommended.

Copyright @1998



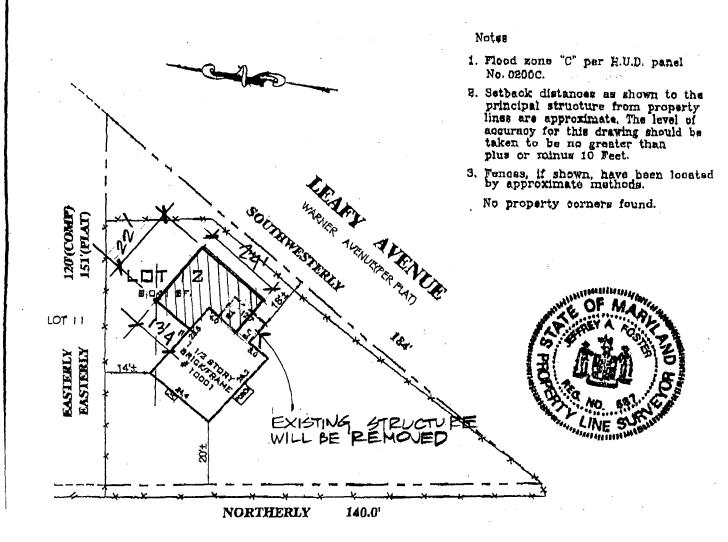


MONTGOMERY COUNTY DEPARTMENT OF PARK AND PLANNING THE MARYLAND-NATIONAL CAPITAL PARK AND PLANNING CONDUSSION 8787 Georgia Avenue - Silver Spring, Maryland 20910-3760

No.3390 P. 2/2

CONSUMER INFORMATION NOTES:

- 1. This plan is a benefit to a consumer insofar as it is required by a lender or a title insurance company or its agent in connection with contemplated transfer, financing or re-financing.
- 2. This plan is not to be relied upon for the establishment or location of fences, garages, buildings, or other existing or future improvements.
- 5. This plan does not provide for the accurate identification of property boundary lines, but such identification may not be required for the transfer of title or securing financing or re-financing.
- 4. Building line and/or Flood Zone information is taken from available sources and is subject to interpretation of originator,



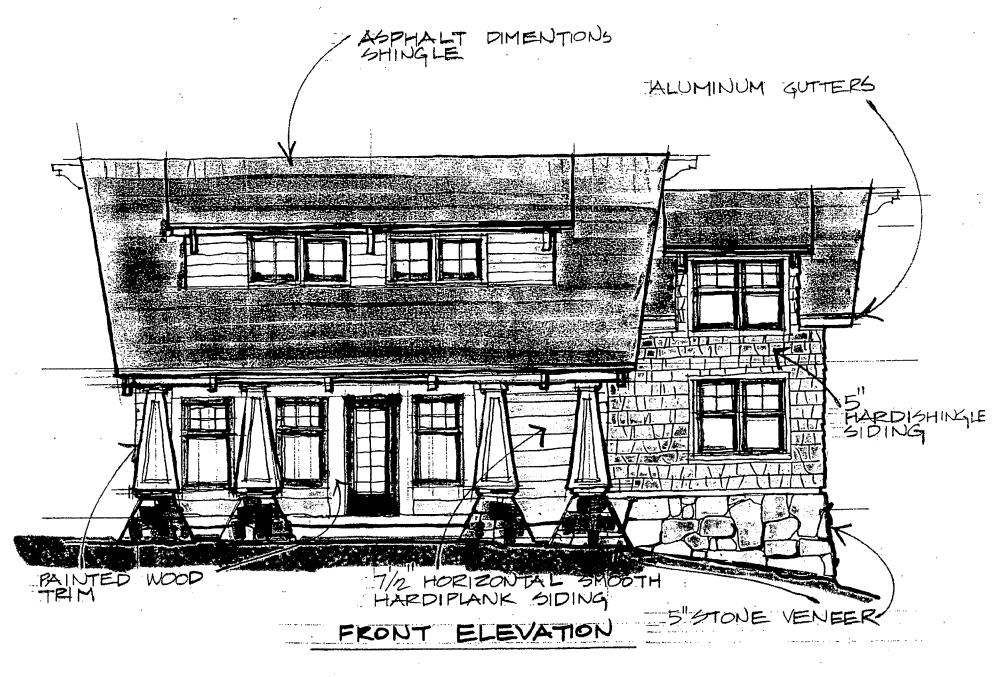
MELNO AVENUE

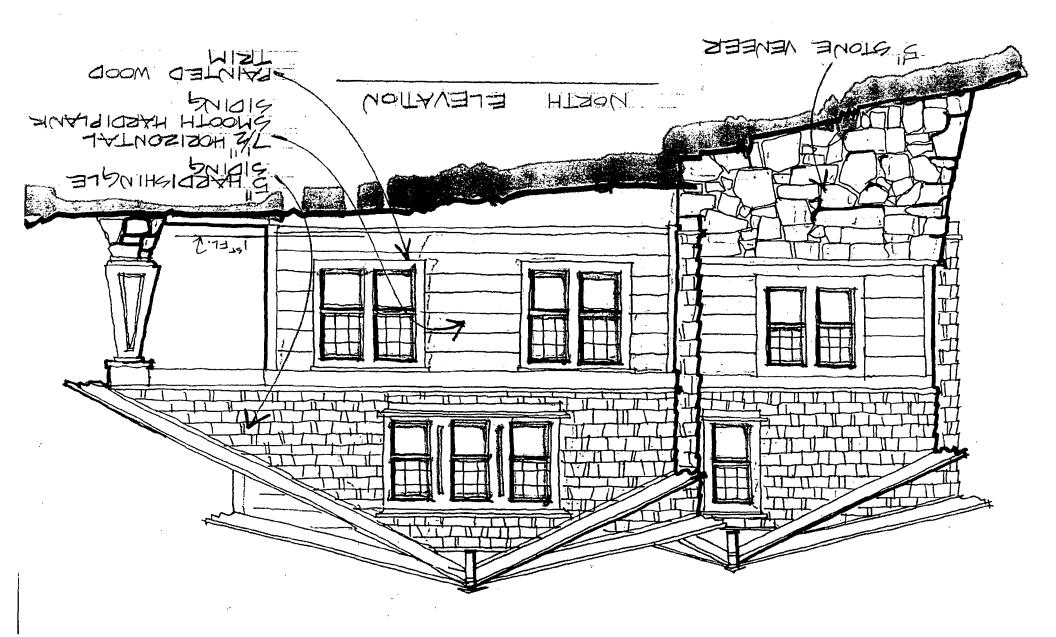
METROPOLITAN AVENUE(PER PLAT)

LOT 12, BLOCK 33 CAPITOL VIEW PARK

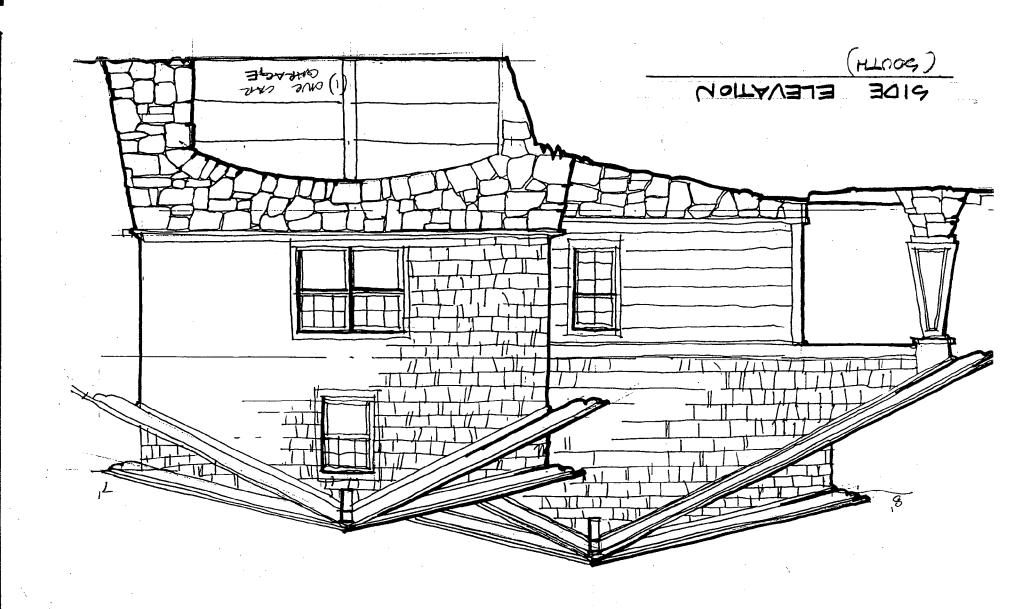
MONTGOMERY DOUNTY, MARYLAND

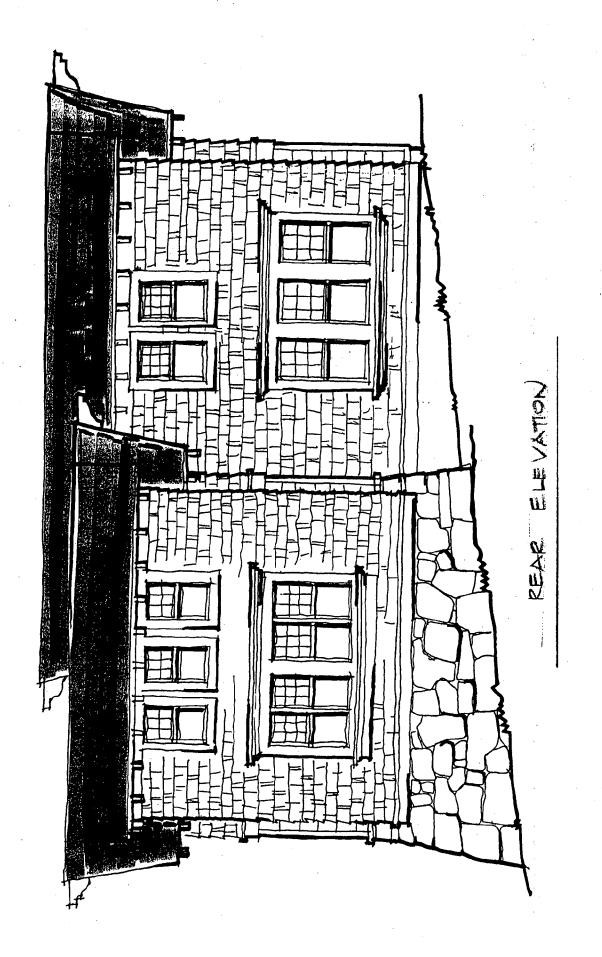
SURVEYOR'S CERTIFICATE	REFERENCES	SNIDER & ASSOCIATES
"THE INFORMATION SHOWN HEREON HAS BEEN BASED UPON THE RESULTS OF A FIELD INSPECTION PURBUANT TO THE DEED OR PLAT OF RECORD. EXISTING STRUCTURES SHOWN HAVE SEEN FIELD LOCATED BASED UPON MEASUREMENTS FROM PROPERTY MARKERS FOUND	PLAT BK. A PLAT NO. 8	SURVEYORS - ENGINEERS LAND PLANNING CONSULTANTS 8 Professional Drive, Suite \$16 Gaithersburg, Maryland 80879 S01/948-5100, Fax 301/948-1286
OR FROM EVIDENCE OF LINES OF APPARENT OCCUPATION."	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	DATE OF LOCATIONS SCALE: 1"-30"
Tolland Forta	LIBER	WALL CHECK: DRAWN BY: F.A.
UARYLAND PROPERTY LINE SURVEYOR REG. NO.	FOLIO	MSE. LOC.: 05-10-2005 JOB NO.: 2005-3111

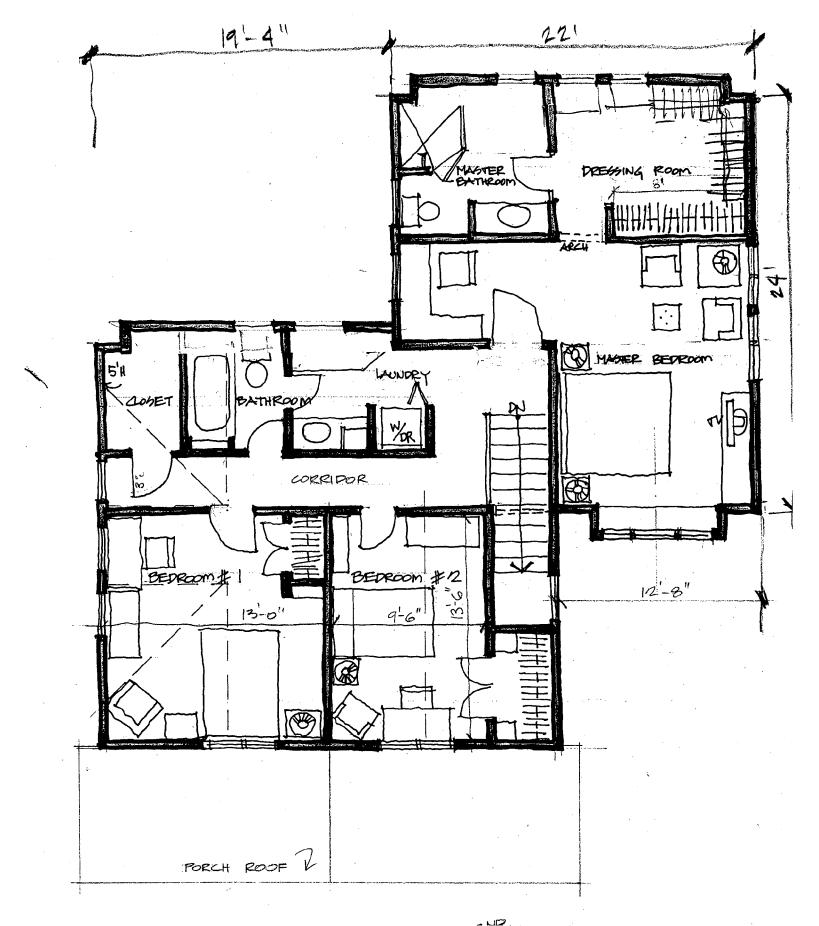




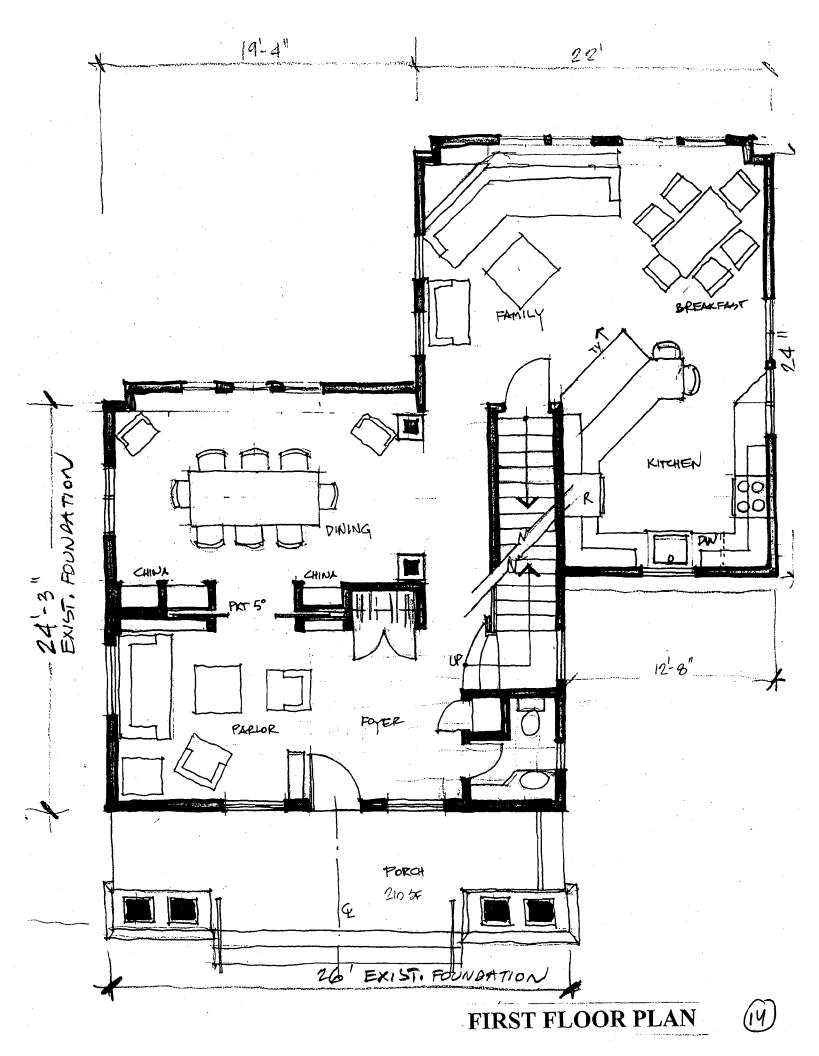


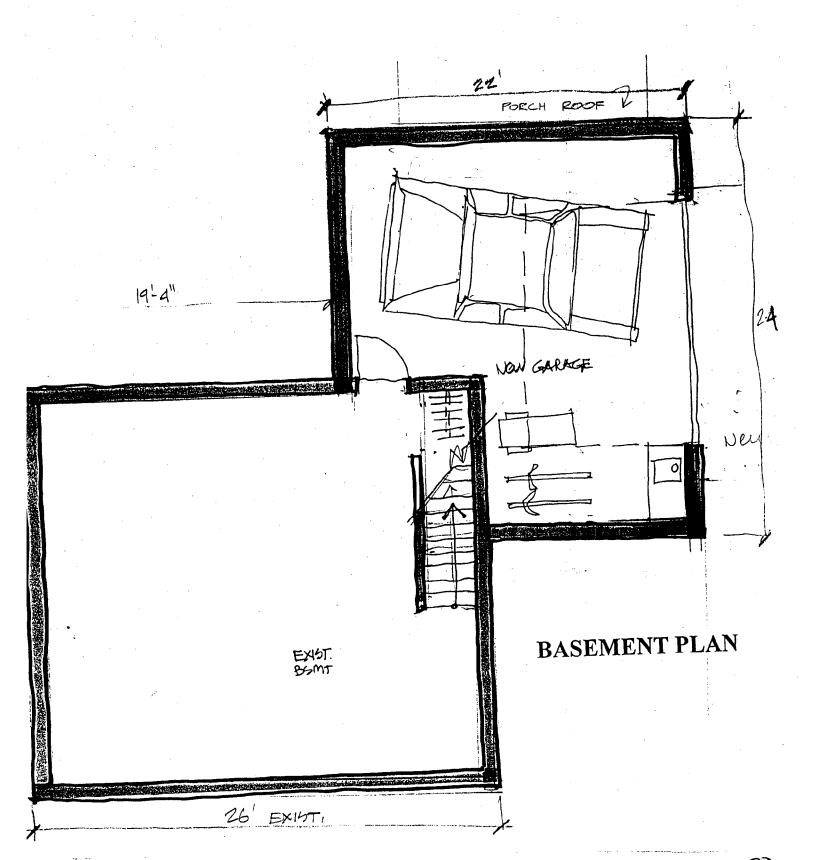






SECOND FLOOR PLAN





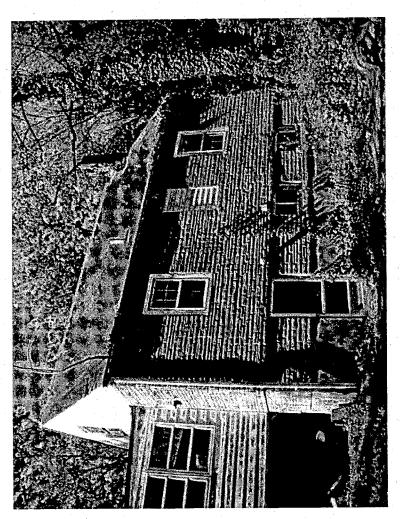


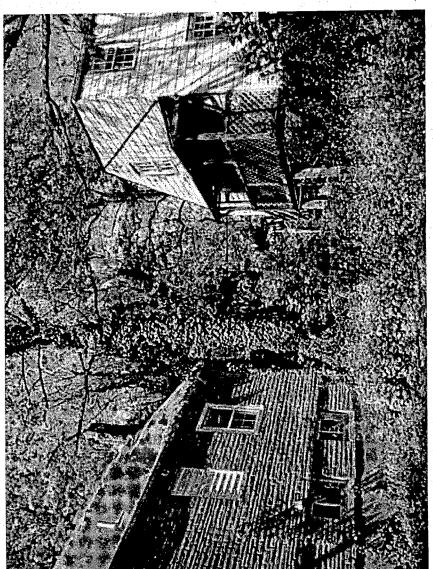








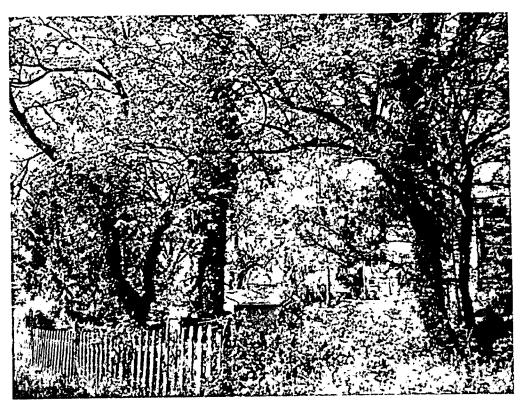








looking towards have (at left)
(menlo on left, leafy straight ahe ad)





view from leafy



Maryland Department of Assessments and Taxation MONTGOMERY COUNTY Real Property Data Search

Go Back View Map **New Search Ground Rent**

Account Identifier:

District - 13 Account Number - 00996006

Owner Information

Owner Name:

MARTIN, CLYDE D & L B

RESIDENTIAL

Principal Residence:

YES

Mailing Address:

C/O C MARTIN VIDEO

Deed Reference:

1) / 2307/ 223 2)

406 HINSDALE LN

SILVER SPRING MD 20901-3815

Location & Structure Information

Premises Address

10005 MENLO AVE SILVER SPRING 20910 **Legal Description**

CAP VIEW PARK

Map	Grid	Parcel	Sub District	Subdivision	Section	Block	Lot	Assesment Area	Plat No:
HP53				5		33	11	1	Plat Ref:

Town **Special Tax Areas Ad Valorem**

Primary Structure Built

Tax Class 38

Enclosed Area

Property Land Area

County Use

1945 1,176 SF 8,002.00 SF 111 Type **Stories Basement Exterior** YES STANDARD UNIT **FRAME** 1 1/2

Value Information

	Base	Value	Phase-in Ass	essments
	Value	As Of	As Of	As Of
		01/01/2004	07/01/2004	07/01/2005
Land:	62,000	124,000		
Improvements:	108,140	162,160		
Total:	170,140	286,160	208,813	247,486
Preferential Land:	0	0	0	- 0

Transfer Information

Deed1:

Seller: Date: Price: Deed1: Deed2: Type: Seller: Date: Price: Deed1: Deed2: Type: Date: Price: Seller:

Exemption Information

Partial Exempt Assessments	Class	07/01/2004	07/01/2005
County	000	0	0
State	000	0	0
Municipal	000	0	0

Tax Exempt: **Exempt Class:**

Type:

NO

Special Tax Recapture:

Deed2:



Maryland Department of Assessments and Taxation MONTGOMERY COUNTY Real Property Data Search Go Back View Map New Search Ground Rent

Account Identifier:

District - 13 Account Number - 00997307

Owner Information

Owner Name:

Mailing Address:

NEWMAN, LEONARD E ET AL

Use:

RESIDENTIAL

•

Principal Residence: YES

10007 MENLO AVE SILVER SPRING MD 20910-1055 **Deed Reference:**

1) /19591/ 751

2)

Location & Structure Information

Premises Address

10007 MENLO AVE

SILVER SPRING 20910-1055

Legal Description

CAPITOL VIEW PARK

MapGridParcelSub DistrictSubdivisionSectionBlockLotAssesment AreaPlat No:9HP53533101Plat Ref:

Special Tax Areas Ad Valorem

Primary Structure Built

Tax Class

Enclosed Area Pr

Property Land Area County Use 8,975.00 SF 111

 1945
 1,176 SF
 8,975.00 SF
 111

 Stories
 Basement
 Type
 Exterior

 1 1/2
 YES
 STANDARD UNIT
 FRAME

Value Information

Base Value Phase-in Assessments Value As Of As Of As Of 01/01/2004 07/01/2004 07/01/2005 62,970 Land: 125,950 137,820 183,720 Improvements: 200,790 309,670 237,083 273,376 Total: **Preferential Land:**

Transfer Information

 Seller:
 FERDIG, MICHAEL T &
 Date:
 08/24/2001
 Price:
 \$275,000

 Type:
 IMPROVED ARMS-LENGTH
 Deed1:
 /19591/751
 Deed2:

 Seller:
 WENDY L MILLER

 Date:
 10/17/1997
 Price:
 \$168,000

 Type:
 IMPROVED ARMS-LENGTH
 Deed1: /15235/ 689
 Deed2:

 Seller:
 NICHOLAS J ALLEN &
 Date: 07/15/1993
 Price: \$0

 Type:
 MULT ACCTS ARMS-LENGTH
 Deed1: /11574/ 500
 Deed2:

Exemption Information

 Partial Exempt Assessments
 Class
 07/01/2004
 07/01/2005

 County
 000
 0
 0

 State
 000
 0
 0

 Municipal
 000
 0
 0

Tax Exempt: Exempt Class: NO

Special Tax Recapture:



Maryland Department of Assessments and Taxation MONTGOMERY COUNTY **Real Property Data Search**

Go Back View Map **New Search Ground Rent**

Account Identifier:

District - 13 Account Number - 00997433

Owner Information

Owner Name:

RYAN, LAURIE M

RESIDENTIAL

Principal Residence:

YES

Mailing Address:

10008 MENLO AVE

Deed Reference:

1) /24250/ 516

2)

SILVER SPRING MD 20910-1054

Location & Structure Information

Premises Address

10008 MENLO AVE

SILVER SPRING 20910-1054

Legal Description

CAPITOL VIEW PARK

Map HP62	Grid	Parcel	Sub District	Subdivision 5	Section	Block 32	Lot P15	Assesment Area	Plat No: Plat Ref:	9
			То	Wn						

Special Tax Areas

Primary Structure Built

Ad Valorem Tax Class

Enclosed Area

Property Land Area

County Use

1948 1,414 SF 7,300.00 SF 111 Stories **Basement** Type **Exterior** 1 NO STANDARD UNIT **STUCCO**

Value Information

	Base	Value	Phase-in Assessments		
	Value	As Of	As Of	As Of	
		01/01/2004	07/01/2004	07/01/2005	
Land:	61,300	122,600			
Improvements:	71,120	146,520			
Total:	132,420	269,120	177,986	223,552	
Preferential Land:	0	0	. 0	0	

Transfer	Information
----------	-------------

Seller:	WOODARD, TORY W & P J	Date:	06/20/2003	Price:	\$303,000	
Type:	IMPROVED ARMS-LENGTH	Deed1:	/24250/ 516	Deed 2:		
Seller:	REBECCA J ROHRER ET AL	Date:	01/07/1999	Price:	\$132,420	
Type:	IMPROVED ARMS-LENGTH	Deed1:	/16644/ 350	Deed2:		
Seller:	JOYCE M MAURICE	Date:	03/30/1995	Price:	\$135,000	
Type	IMPROVED ARMS-LENGTH	Deed1	/13322/ 10	Deed 2:		

	30 102 11111010102		
Tyne:	IMPROVED ARMS-LENGTH	Deed1: /13322/ 10	Deed 2:

		Exemption Information		
Partial Exempt Assessments	Class	07/01/2004	07/01/2005	
County	000	0	0	
State	000	0	0.	
Municipal	000	. 0	0	

Tax Exempt: **Exempt Class:** NO

Special Tax Recapture:



Maryland Department of Assessments and Taxation MONTGOMERY COUNTY Real Property Data Search

Go Back View Map **New Search Ground Rent**

Account Identifier:

District - 13 Account Number - 00997375

Owner Information

Owner Name:

KARAS, JUDITH KELLY & WILLIAM M

RESIDENTIAL

Principal Residence:

YES

Mailing Address:

10009 MENLO AVE

SILVER SPRING MD 20910-1055

Deed Reference:

1)

2)

Location & Structure Information

Premises Address

Map

10009 MENLO AVE

Grid

Subdivision

Legal Description

CAPITOL VIEW PARK

SILVER SPRING 20910-1055

HP62

Primary Structure Built

1945

Parcel

1,008 SF

Section

Block Lot

33

Assesment Area

Plat No: Plat Ref:

Town Special Tax Areas

Sub District

Ad Valorem Tax Class

Enclosed Area

Property Land Area

County Use

10,000.00 SF

111 **Exterior**

Stories 1 1/2

Basement YES

Type STANDARD UNIT

FRAME

Value Information

Base Value Phase-in Assessments As Of As Of Value 01/01/2004 07/01/2004 Land: 63,500 127,000

Improvements: Total: Preferential Land:

82,050 123,020 145,550 250,020

180,373

215,196

07/01/2005

As Of

Transfer Information

Seller: MCLOON, JOHN M & D M IMPROVED ARMS-LENGTH Type:

IMPROVED ARMS-LENGTH

Date:

03/10/2005

Price: \$330,000

Deed1: Date:

02/06/1976

Deed2:

Deed1: / 4745/ 96

Price: \$31,000 Deed2:

Date: Deed1: Price: Deed2:

Exemption Information

07/01/2004 07/01/2005 **Partial Exempt Assessments** Class 000 County State 000 0 0 Municipal 000 0 0

Tax Exempt: **Exempt Class:**

Seller:

Type: Seller:

Type:

NO

Special Tax Recapture:

ALUMINUM GUTTER 5" STONE VENEER SPHALT DIMENTIONS FRONT ELEVATION 7/2 HORIZONTAL SM HARDIPLANK SIDING PRINTED WOOD



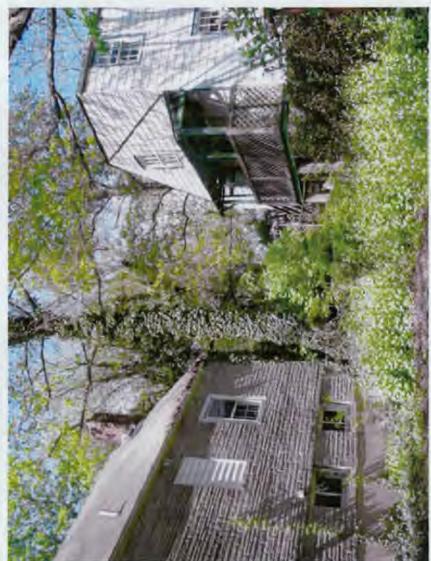






















Date: June 23, 2005

MEMORANDUM

TO:

Robert Hubbard, Director

FROM:

Gwen Wright, Coordinator

Historic Preservation

SUBJECT:

Historic Area Work Permit #_385733_

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 CONDITIONS:**

- 1) A tree protection plan will be submitted to staff, and tree protection measures will be in place before construction begins.
- 2) The applicant will submit scaled, dimensioned, and fully detailed drawings including material specifications for stamping by staff before submitting a building permit application to DPS.
- 3) The applicant will use the specific building materials recommended in the staff report.
- 4) The applicant will work with the HPC staff to select a compatible one-car garage door and entry door.

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:

Jose Guzman Maltez

Address:

10001 Menlo Avenue, Silver Spring, MD 20910

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

THE FOLLOWING ITEMS MUST BE COMPLETED AND THE TAUST ACCOMPANY THIS APPLICATION.

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

WRITTEN	DESCRIPTION	OF PROJECT

NON CONTEIBUTING STRUCTURES -
SHALL CAPE COD WI FORM STONE EXTERIOR
AND PORCH (FATLOXED) ADDITION
FIND TOPOTA CAPITAGO SERVICIONA
b. General description of project and its effect on the historic resource(s), the environmental setting, and, where applicable, the historic district:
ADDITION TO THE PEAP OF TOURSE
WILL CHANGE FACAUTE TO BUNGALOW STYLE
HOPE TO BE MUCH MOLE ATTRACTIVE THAN
EXISTURE STRUCTURE
SITE PLAN
Site and environmental setting, drawn to scale. You may use your plat. Your site plan must include:
a. the scale, north arrow, and date;
b. dimensions of all existing and proposed structures; and
b. dimensions of all existing and proposed structures; and
c. she leatures such as walkways, driveways, lences, ponds, streams, trash dumpsters, mechanical equipment, and lendscaping.
PLANS AND ELEVATIONS
You must submit 2 copies of plans and elevations in a format no larger than 11" x 17". Plans on 8 1/2" x 11" paper are preferred.
a. Schematic construction plans, with marked dimensions, indicating location, size and general type of walls, window and door openings, and other fixed teatures of both the existing resource(s) and the proposed work.

MATERIALS SPECIFICATIONS

facade affected by the proposed work is required.

2.

3.

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.

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

PHOTOGRAPHS

- HISTORIC PLES. ALPEADY IN POSSESSION 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 whitin the creditie of any tree 6° or larger in diameter (a) 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 octain this information from the Department of Assessments and Taxation, 51 Monroe Street. Rockville, (301/279-1355).

EEL 185

