35/13-02A Chevy Chase Country Club (6100 Connecticut Avenue)

4- H



January 10, 2003

Ms. Gwen Marcus, Wright
Historic Preservation Supervisor
Historic Preservation Office
Department of Park and Planning
Maryland-National Capital Park and Planning Commission
1109 Spring Street, Suite 801
Silver Spring, Maryland 20910

RE: Chevy Chase Club Ballroom Renovations

Dear Ms. Wright,

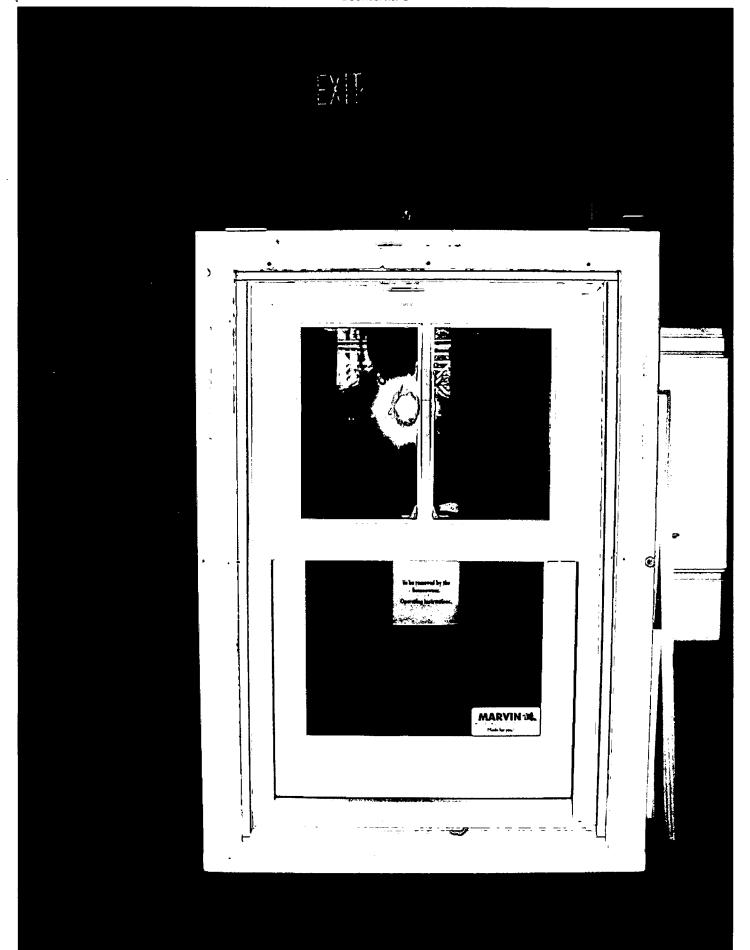
Thank you for meeting me and Bill Wheeler at the Chevy Chase Club Thursday, January 2 to review and approve the proposed replacement windows. I am enclosing cuts of the approved window, as well as a photograph of the unit we reviewed.

Please feel free to call if you should have any comments or questions.

Sincerely,

Stephen Vanze, A.I.A.

Cc: File, Reese, Lastuvka, Lanfranchi, Wheeler



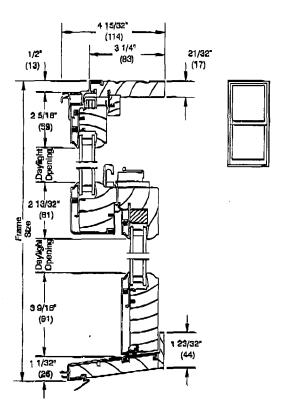


CLAD ULTIMATE INSERT DOUBLE HUNG SECTION DETAILS-OPERATOR

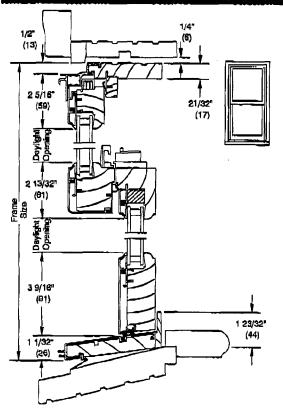
MARVIN CL

Made for you!

SCALE 3" = 1"0"



Head Jamb, Checkrall, with Beveled Frame



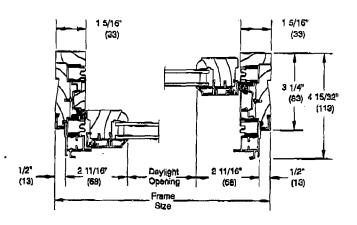
Head Jamb, Checkrail, with Beveled Frame installed in existing frame



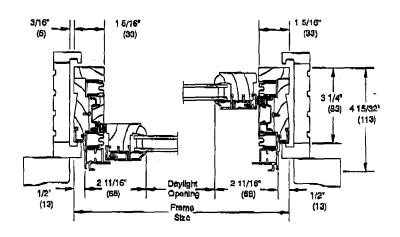
CLAD ULTIMATE INSERT DOUBLE HUNG SECTION DETAILS - OPERATOR

MARVIN-

SCALE 3" = 1"0"



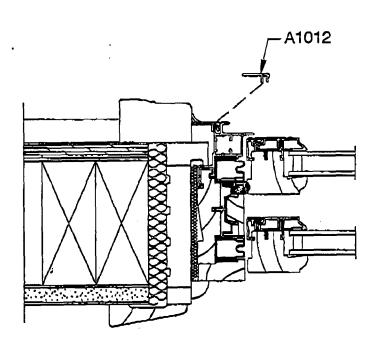
Jambs



Jambs Installed in existing frame







Frame Expander



THE MARYLAND-NATIONAL CAPITAL PARK AND PLANNING COMMISSION Office of the Chairman, Montgomery County Planning Board

November 14, 2002

MEM	ORA	NDU	JM

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1	11.	
- 1	.	

Robert Hubbard, Director

Department of Permitting Services

FROM:

Gwen Wright, Coordinator

Historic Preservation

SUBJECT:

Approved

Historic Area Work Permit 35/13-02X

#290397

The Montgomery County Historic Preservation Commission has reviewed the attached application for a Historic Area Work Permit. This application was:

Denied

 Approved	Denied	<u>X</u>	Approved with	Conditions:

1. Salvage the windows for reuse by owner or others.

and subject to the general conditions that 1) 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:

Chevy Chase Country Club 6100 Connecticut Avenue

Chevy Chase, MD 20815

ATTN: Jackie Unthank/ William Wheeler



MEMORANDUM

DATE:	11/14/02
TO:	Local Advisory Panel/Town Government Chesa Chase Village
FROM	Historic Preservation Section, M-NCPPC Robin D. Ziek, Historic Preservation Planner Perry Kapsch, Historic Preservation Planner Corri Jimenez, Historic Preservation Planner
SUBJECT:	Historic Area Work Permit Application - HPC Decision
	Preservation Commission reviewed this project on

Thank you for providing your comments to the HPC. Community involvement is a key

not hesitate to call this office at (301) 563-3400.

component of historic preservation in Montgomery County. If you have any questions, please do

MEMORANDUM

TO:

Historic Area Work Permit Applicants

FROM:

Gwen Wright, Coordinator

Historic Preservation Section

SUBJECT:

Historic Area Work Permit Application - Approval of Application/Release of

Other Required Permits

Enclosed is a copy of your Historic Area Work Permit application, approved by the Historic Preservation Commission at its recent meeting, and a transmittal memorandum stating conditions (if any) of approval.

You may now apply for a county building permit from the Department of Permitting Services (DPS) at 255 Rockville Pike, second floor, in Rockville. Please note that although your work has been approved by the Historic Preservation Commission, it must also be approved by DPS before work can begin.

When you file for your building permit at DPS, you must take with you the enclosed forms, as well as the Historic Area Work Permit that will be mailed to you directly from DPS. These forms are proof that the Historic Preservation Commission has reviewed your project. For further information about filing procedures or materials for your county building permit review, please call DPS at 240-777-6370.

If your project changes in any way from the approved plans, either before you apply for your building permit or even after the work has begun, please contact the Historic Preservation Commission staff at 301-563-3400.

Please also note that you must arrange for a field inspection for conformance with your approved HAWP plans. Please inform DPS/Field Services at 240-777-6210 or online @ permits.emontgomery.org of your anticipated work schedule.

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

C:\hawpapr.wpd



RETURNTO: DEP: ENT OF PERMITTING SERVICES
255 R. VILLE PIKE. 2nd FLOOR. ROCKVILLE. MD 20850
240/777-6370



HISTORIC PRESERVATION COMMISSION 301/563-3400

APPLICATION FOR HISTORIC AREA WORK PERMIT

•		:	Contact Person:	JACKIE UNTHANK
			Daytime Phone No.: _	703-472-3553
Tax Account No.: 52-07	199949		_	
Name of Property Owner:CHEU	Y CHASE	CLUB	_ Daytime Phone No.:	301-652-4100
Address: 6100 CONN	SULLUT A	WE. CHAS	E CHASE	uo 20815
Contractors: Het con	•		Phone No.: _	703/ 645-4000
Contractor Registration No.: 715	3609 (B)	MD.	<u> </u>	
Agent for Owner:	M WHEELE	T	_ Daytime Phone No.: _	202/337-7255
LOCATION OF BUILDING/PREMISE				
House Number: 6 00		Street	CONNECTIC	UT AUSTULE
Town/City: CHENY CH				•
Lot: p-8 Block: 62				
Liber: Folio:		,		
PART ONE: TYPE OF PERMIT ACTI	<u>ON AND USE</u>		•	
1A. CHECK ALL APPLICABLE:	,	CHECK ALL A	APPLICABLE:	
☐ Construct ☐ Extend ①	Alter/Renovate	IZ A/C □	Slab 🗆 Room A	Addition 🗆 Porch 🗆 Deck 🗀 Shed
☐ Move ☐ Instali ☐	☐ Wreck/Raze	☐ Solar ☐	Fireplace 🗌 Woodbu	urning Stove 🗆 Single Family
☐ Revision ☐ Repair ☐	☐ Revocable	☐ Fence/W	all (complete Section 4)	☐ Other:
1B. Construction cost estimate: \$ =		500,0	00	<u> </u>
1C. If this is a revision of a previously ap	proved active permit,	see Permit #		
PART TWO: COMPLETE FOR NEW	CONSTRUCTION A	ND EXTEND/ADDITIO	INS	
	ıı ⊠ wssc		03 🗆 Other:	
	n	02	03 🗆 Other:	, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
ZB. Type of water supply.	1) Les W330	oz vveii	03 🗀 Other	
PART THREE: COMPLETE ONLY FO	R FENCE/RETAININ	<u>G WALL</u>		
3A. Heightfeet	inches			
3B. Indicate whether the fence or retain	ning wall is to be cons	structed on one of the fo	llowing locations:	
On party line/property line	☐ Entirely on I	and of owner	On public right of	way/easement
I hereby certify that I have the authority	to make the foregoing	annlication that the a	onlication is correct and	that the construction will comply with plans
approved by all agencies listed and I he	reby acknowledge an	d accept this to be a co	ondition for the issuance	of this permit.
a Hold				
mul				09.8,2002
Signature of owner	or authorized agent	-		Date
Appropriate of S		For Chairpe	La Horis Processes	on Commission
Approved:	Cionatura	I UI GIIdily	THE FIESEIVAL	1113/07
Disapproved: 29/	_ Signature:) ス <i>ロ1</i>		1 h/2/00-	Date legued:
Application/Permit No.:	<u> </u>	Date	110,00	Date issued:

SEE REVERSE SIDE FOR INSTRUCTIONS

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REQUIRED	DOCUMENTS	MUST /	ACCOMPANY	THIS	APPLICATION.

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	the counse of the LAST 100 Y	BARS.
	Carlo Annual	· · · · · · · · · · · · · · · · · · ·
	b. General description of project and its effect on the historic resource(s), the environmen	ntal setting, and, where applicable, the historic district. ON NEAN UEW NOOFLE
	over backson footpart w/ MIN	. /
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	SITE PLAN	
	Site and environmental setting, drawn to scale. You may use your plat. Your site plan must	• include:
	a. the scale, north arrow, and date;	•
	b. dimensions of all existing and proposed structures; and	· .
	c. site features such as walkways, driveways, fences, ponds, streams, trash dumpsters,	mechanical equipment, and landscaping.
	PLANS AND ELEVATIONS	
•		
	You must submit 2 copies of plans and elevations in a format no larger than 11" x 17". Plan	
	 Schematic construction plans, with marked dimensions, indicating location, size an fixed features of both the existing resource(s) and the proposed work. 	nd general type of walls window and door openings, and oth
	b. Elevations (facades), with marked dimensions, clearly indicating proposed work in rel- All materials and fixtures proposed for the exterior must be noted on the elevations dr	
	facade affected by the proposed work is required.	
١.	MATERIALS SPECIFICATIONS	
	General description of materials and manufactured items proposed for incorporation in the design drawings.	ne work of the project. This information may be included on yo
j,	PHOTOGRAPHS	
	Clearly labeled photographic prints of each facade of existing resource, including detail front of photographs.	ils of the affected portions. All labels should be placed on the
	 Clearly label photographic prints of the resource as viewed from the public right-of-wa the front of photographs. 	ay and of the adjoining properties. All labels should be placed o
2	TDEE CLIDIEY	•
	TREE SURVEY	

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.



Facsimile Cover

To:

HPC Staff (for next

From:

Bourke, Tom

Fax Number:

+1 (301) 563-3412

Subject: HPC Hearing

Date:

November 13, 2002

Pages:

Note:

The following are the comments of the Chevy Chase Village LAP for agenda items for

the 11-13-02 HPC Hearing:

16 W Irving St Grant Residence Contributing Resource

Rear addition changes, window replacement

Staff Recommendation: Approval

LAP concurs with staff recommendation to approve

5 Newlands St Anderson Residence Contributing Resource

Fence

Staff Recommendation: expedited approval

LAP concurs with staff, and as in the past we definitely support expedited approvals

where allowable under HPC guidelines

6100 Conn. Ave Chevy Chase Club Outstanding Resource

Roof changes on rear, window replacement

Staff Recommendation: Approve with condition of salvaging windows for re-use

LAP concurs with staff

Submitted for Chevy Chase Village LAP by Tom Bourke, Chairman

tom.bourke@whihomes.com

tel: 301.803.4901 fax: 301.803.4929

II A

HISTORIC PRESERVATION COMMISSION STAFF REPORT

Address:

6100 Connecticut Avenue

Meeting Date:

11/13/02

Applicant:

Chevy Chase Country Club (Jackie Unthank, Architect)

Report Date:

11/6/02

Resource: Chevy Chase Village Historic District

Public Notice:

10/30/02

Review:

HAWP

Tax Credit:

Partial

Site Number:

35/13-02X

Staff:

Robin D. Ziek

PROPOSAL:

Expand roof at ballroom/dining area for increased light; add skylights over ballroom;

replace existing rear dining area windows with thermally glazed wood windows to

match existing.

RECOMMEND:

Approve w/ Conditions: 1. Salvage rear windows for reuse by owner or others.

PROJECT DESCRIPTION

SIGNIFICANCE:

Outstanding Resource

STYLE:

Colonial Revival

DATE:

1911

The Chevy Chase Country Club was one of the earliest country clubs in the United States. The two-story stone building fronts Connecticut Avenue, with the recreational grounds behind this building edge. The current project involves alterations to the 2nd floor ballroom and dining area adjoining this to the rear. The *Chevy Chase Guidelines* address alterations to the Club (see Circle 11,12), noting on page 11 that "most changes to the main clubhouse building that are not visible from the public right-of-way should be subject to very lenient scrutiny. Most changes to the rear...should be approved as a matter of course."

The current ballroom interior was originally lit with a series of dormers (see Circle 7, 9), and these were blocked up to accommodate the installation of the HVAC system (see Circle 23). The rear curving two-story porch was originally open, and then screened, and then was enclosed with windows ca. 1940 (see Circle 10, 20). The existing windows are wood 8/8.

PROPOSAL

The applicant proposes to revise the roofline over the rear dining room area. This room was expanded ca. 1940 to include the rear screened porch with the curving central portion. The existing flat roof has been modified in the past for the installation of the HVAC system. The new proposal calls for the addition of a raised roof perpendicular to the main central ridgeline. The new roof would be lower than this ridgeline, and would not be visible at all from Connecticut Avenue. The conical form of the new roof at the end would match the curve of the existing porch.

The applicant will also add skylights over the ballroom to supply the light that has been lost when the original dormers were blocked up. As the area of the original dormers will continue to be used for the HVAC, the alternative was seen as skylights. The skylights will be placed on an existing flat roof, adjacent to a parapet wall and will not be visible from to anyone on the ground (see Circle 14,16).

In addition, the applicant proposes to remove all of the 1940s windows on the back elevation of the rear porch, and install matching wood windows with 8/8 fenestration but thermally glazed.

STAFF DISCUSSION

Staff met with the applicant on-site early on in the development of this project. The proposed work was scaled back to a modest form which will have little impact on the historic significance of the structure. The conical shape of the new roof was discussed, with the consideration of a hipped end. The applicant felt, however, that the seamless roof would be less obtrusive, and staff supports this. The proposed replacement of non-original windows will also have no effect on the significance of the historic site. Staff notes that the HPC is not supportive, in general, of removing good wood windows from a site for either energy efficiency (which can be met with storm windows), or for aesthetics (noting that storm windows do serve to preserve original wood windows and their paint finish). However, at this site, the existing windows are not original and therefore do not have historic significance. Staff feels strongly that good wood windows should be salvaged, however, as they can be reused at another site. This would meet the spirit of the HPC policy, and provide an opportunity for another property owner.

STAFF RECOMMENDATION

Staff recommends, with the following conditions, that the Commission find that the HAWP application is consistent with Chapter 24A-8(b) 1:

The proposal is compatible in character and nature with the historical, archeological, architectural or cultural features of the historic site or the historic district in which an historic resource is located and would not be detrimental thereto or to the achievement of the purposes of this chapter,

and with the Secretary of the Interior's Guidelines 9:

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

1. Salvage rear windows for reuse by owner or others.

with subject to the general conditions applicable to all Historic Area Work Permits that the applicant shall also present any permit sets of drawings to HPC staff for review and stamping prior to submission for permits.



RETURN FO: DEPARTMENT OF PERMITTING SERVIC 255 ROCKVILLE PIKE, 2nd FLOOR, RC LLLE, MD 20850 240/777-6370

HISTORIC PRESERVATION COMMISSION 301/563-3400

APPLICATION FOR HISTORIC AREA WORK PERMIT

	Contact Person: JACKIE UNTHANK
	Daytime Phone No.: 703-472-3553
Tax Account No.: 52-0799949	
Name of Property Owner: CHEUY CHASE CLUB	Daytime Phone No.: 301 - 652 - 4100
Address: 6100 CONNECTICUT AND CHAS	CHASE MAD 20815
	•
Contractor: Hit CONTRACTIVE	Phone No.: 703/845-9000
Contractor Registration No. 713669 (13) 1710.	000/227 7055
Contractor Registration No.: 713609 (B) M.D. Agent for Owner: WILLIAM WHENETE TO CONTINUE DING (PREMISE	Daytime Phone No.: 2007 35 12 1200
LOCATION OF BUILDING/PREMISE	
House Number: 600 Street	CONNECTICUT AVENUE
Town/City: CHASE Nearest Cross Street:	BRADUST BOULDVAND
Lot: P-8 Block: 62 Subdivision: N/A	
Liber: Folio: Parcel:	
PART ONE: TYPE OF PERMIT ACTION AND USE	
	APPLICABLE:
	☐ Slab ☐ Room Addition ☐ Porch ☐ Deck ☐ Shed
	☐ Fireplace ☐ Woodburning Stove ☐ Single Family
	Vall (complete Section 4) Uther:
1B. Construction cost estimate: \$ 500,0 1C. If this is a revision of a previously approved active permit, see Permit #	OC STATE STATE OF THE STATE OF
To. It this is a revision of a previously approved active permit, see Fernit #	
PART TWO: COMPLETE FOR NEW CONSTRUCTION AND EXTEND/ADDITI	<u>ons</u>
2A. Type of sewage disposal: 01 ☑ WSSC 02 ☐ Septic	03
2B. Type of water supply: 01 ☑ WSSC 02 ☐ Well	03
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 approved by all agencies listed and I hereby acknowledge and accept this to be a	application is correct, and that the construction will comply with plans condition for the issuance of this permit.
, , , , , , , , , , , , , , , , , , , ,	The first state of the state of
mittal	007. 8, 2002
Signature of owner or authorized agent	Date
	person, Historic Preservation Commission
Disapproved: Signature: Application/Permit No. 290397 Date F	iled: 10/15/02 Pate Issued:
Application/Permit No. // // // Date F	neu. 17771 137 W. & Late ISSUEU.

SEE REVERSE SIDE FOR INSTRUCTIONS

Edit 6/21/99

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2. SITE	PLAN 1990 January	121	N. St.	
	·	***	*	
Site	and environmental setting, drawn to scale. You may use your plat. Your site plan must include:			•
a. ti	he scale, north arrow, and date;			,
b. d	, limensions of all existing and proposed structures; and			A CA
c. s	ite features such as walkways, driveways, fences, ponds, streams, trash dumpsters, mechanical	equipment and lan	decaning	
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3. <u>PLAI</u>	NS AND ELEVATIONS			
You r	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 pre	ferred.	
	Schematic construction plans, with marked dimensions, indicating location, size and general to	ype of walls windo	w and door op	enings, and other
	ixed features of both the existing resource(s) and the proposed work.	and the state of the state of	. 49.2 · · · · · · · · . p	
····· #	Elevations (facades), with marked dimensions, clearly indicating proposed work in relation to exist All materials and fixtures proposed for the exterior must be noted on the elevations drawings. An			
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4. <u>MAT</u>	TERIALS SPECIFICATIONS	N .		
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	Clearly labeled photographic prints of each facade of existing resource, including details of the affi front of photographs.	ected portions. All la	bals should be	placed on the
	Clearly label photographic prints of the resource as viewed from the public right-of-way and of the the front of photographs		s. All labels sh	ould be placed on
6. <u>Tre</u> i	E SURVEY	, 		
	u are proposing construction adjacent to or within the dripline of any tree 6° or larger in diameter		-william	$\mathcal{M}_{\mathcal{A}_{2}}$, $\mathcal{N}_{\mathcal{A}_{2}}$

7. ADDRESSES OF ADJACENT AND CONFRONTING PROPERTY OWNERS

must file an accurate tree survey identifying the size, location, and species of each tree of at least that dimension.

2.

3.

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 Monroa Street, Rockville, (301/279-1355).



October 18, 2002

Ms. Robin Ziek
Historic Preservation Office
Department of Park and Planning
Maryland-National Capital Park and Planning Commission

RE: Chevy Chase Club Ballroom Renovations

Dear Ms. Ziek,

We are attaching plans of planned work at the rear of the Chevy Chase Club. Also attached are photos of the rear and front of the club, including a photo showing the proposed new roof. These plans are very similar in scope to the conceptual sketches that we sent for your informal preliminary review this summer.

As we discussed then, the ballroom renovation includes a new raised roof section over a portion of the rear part of the ballroom, in an area that in the past had been an open porch. The raised roof allows for a new vaulted area that is more harmonious with the original vaulted ceiling portion of the ballroom. We are also replacing current windows and adding new exterior doors from the ballroom to the existing exterior terraces of the club.

The plan for added skylights over the new and original vaulted areas of the ballroom has been scaled back from the original sketches. Proposed new skylights are now planned over the original vaulted ballroom space, in a similar manner as the old dormers with laylights had originally lit that space. As you will note, the original laylights that have been hidden in the ceiling will remain intact above the ceiling. Deleted from the original sketches are the skylights in the new raised roof area. We felt these were unnecessary from a daylighting point of view and also too visible from the grounds of the club.

Materials proposed are intended to be sympathetic to the existing club; slate to match existing at the new roof, parapet railings that are designed to match existing terrace railings and replacement windows to match the details of the originals.

Thank you for your comments and attention to this project. Please feel free to contact me or Stephen Vanze at our office with any further comments or questions.

Sincerely.

William Wheeler, A.I.A.

Project Architect

Cc: File, Vanze, Reese, Lastuvka

RECEIVED

OCT 18 2002

JFW, INC.



October 23, 2002

Ms. Robin Zick
Historic Preservation Office
Department of Park and Planning
Maryland-National Capital Park and Planning Commission

RE: Chevy Chase Club Ballroom Renovations

Via: Fax and Messenger

Dear Ms. Ziek,

This is a follow up to our conversation of October 21.

As you know, the Chevy Chase Club, as part of their Ballroom renovation project, is hoping to replace the windows around the Ballroom and add two doors to the terraces. In our discussion, you expressed some anticipated opposition to replacing the windows, and asked for a timeline of when work was performed on the rear of the club. Below is a list of major work on the main clubhouse:

h on
••
porch
· .

Although I am not certain, I am guessing that the windows were installed in the 40's. Storm windows were probably added in the 68-70 work. It is the club's hope to eliminate the aluminum storms by replacing the windows with more efficient and tighter units, which of course would be chosen to match as closely as possible the existing double hung windows.

I am enclosing some photos that will help with the timeline above.

I trust by now that you have received our submittal from the county permit office. Please let me know if you haven't and please do not hesitate to call with any questions.

Stephen Vanze, A.I.A.

Cc: File, Wheeler, Reese, Lastuvka

1238 Wisconsin Avenue NW · Suite 204 · Washington DC 20007 -www.barnesvanze.com TELE: 202 337 7255 FAX: 202 337 0609

1 bay open porch

IN 1 TOOT Char Lynf men The Club door a co celet Club mile build Lynf



The west elevation of the Clubhouse before the addition of the semicircular bay in 1915.

and wagon, which were heretofore compelled to make one or more trips to the city, have been dispensed with." The laundry proved so efficient that before long it accommodated not only the Club's linen, but that of the Columbia Country Club as well. It provided a good deal of unwelcome heat in the building during warm weather, and undoubtedly it was the cause of the fire which took place on May 23, 1918 and destroyed the old clubhouse—with the exception of the original Bradley farmhouse portion.

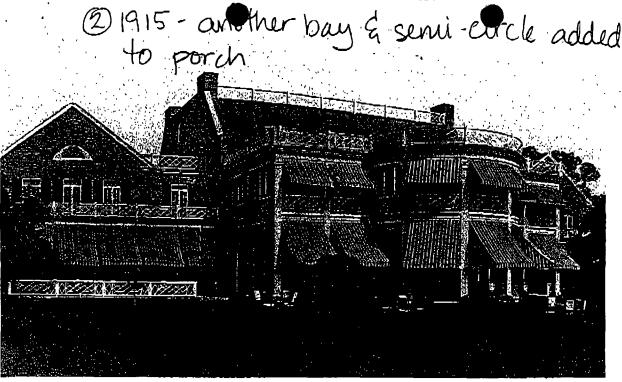
In the wake of the fire, a committee on rebuilding was immediately appointed and plans were prepared and approved which provided for the preservation of the old Bradley farmhouse portion, although it was recognized at the time that an entirely new building would reduce the cost by several thousand dollars. In the fall of that year, the Club sustained another fire loss when the sheds located on the west side of the garage (the current engineer's office) burned down; fortunately they were covered by insurance to the extent of \$2,970.

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The unique quality of life at the Club is in no small part due to the character, loyalty, and affection of its employees, and they are a source of considerable pride to the Club's membership. Today's staff of approximately 240 employees covers a multitude of disciplines: chefs, food preparation personnel, bakers, bartenders, waiters, banquet/ catering specialists, engineers, carpenters, arborists, accountants, management personnel, laundry staff, housekeepers, etc. This is in addition to the staff that maintains the sports facilities and grounds. In all, it is a complex operation that functions smoothly and provides excellent services. Longevity has been a trait of many Chevy Chase employees. Five current employees have been at the Club for over thirty years: James W. Hardy (caddymaster, forty-two years), Earl Harris (bartender, forty-one years), Hunter Cyrus (superintendent of services, thirty-five years), Furman Woodward (maintenance engineer, thirty-four years), and Clinton Perrow (bar manager, thirty-one years).

Governors, committees, members, and staff all are part of the "extended family" of the Chevy Chase Club. The Club has always had a unique quality of life as a result of this family orientation. The opportunity for young people to grow into friendships and into athletic and social skills at the Club is a privilege that many members have treasured. The many relationships and friendships that have been established are one of the most enduring features of life at the Club.



A lase afternoon at the Club.

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4 Present day proch & Seni-Circle enclosed 1940.

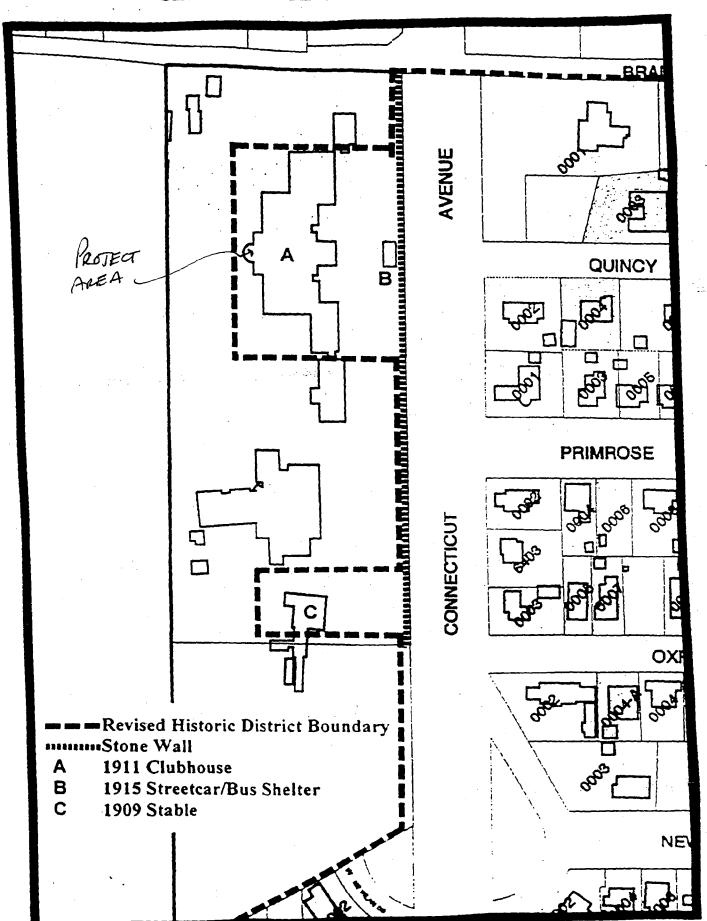


Chevy Chase Club Boundary

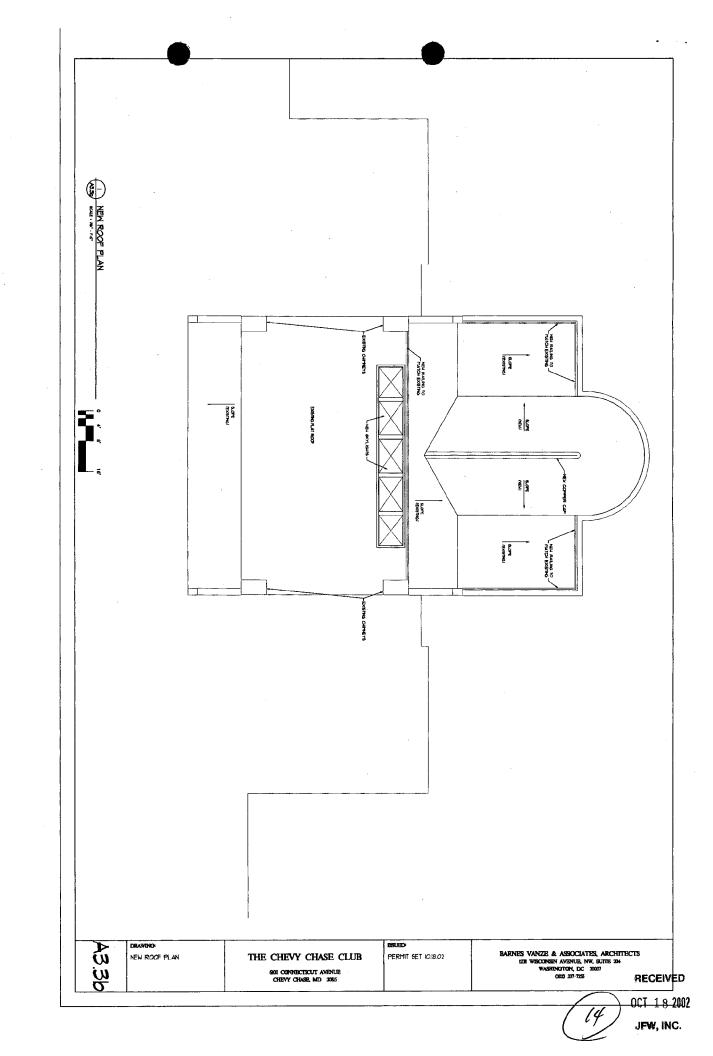
The historic district boundary on the Chevy Chase Club property is delineated in Figure 3. The outstanding historic buildings and structures within the Club complex that are included in the designation of the expanded Chevy Chase Village Historic District are: the original portion of the main clubhouse building, the stable, and the streetcar shelter and stone wall along Connecticut Avenue. Not included in the designation are the south wing of the clubhouse (known as the Bradley House), the south appendages and greenhouses connected to the 1909 stable, the golf course, tennis courts, swimming pool complex, winter center and ice rink, a recently approved tennis building, nor the grounds around these other structures and facilities. This Master Plan recognizes that an institutional use such as Chevy Chase Club has evolved over time and must continue to do so to serve the changing needs of its members. Therefore, the construction of new buildings, structures and facilities on the Club property outside the designated area are **not** restricted. Future changes may be anticipated to the main clubhouse building.

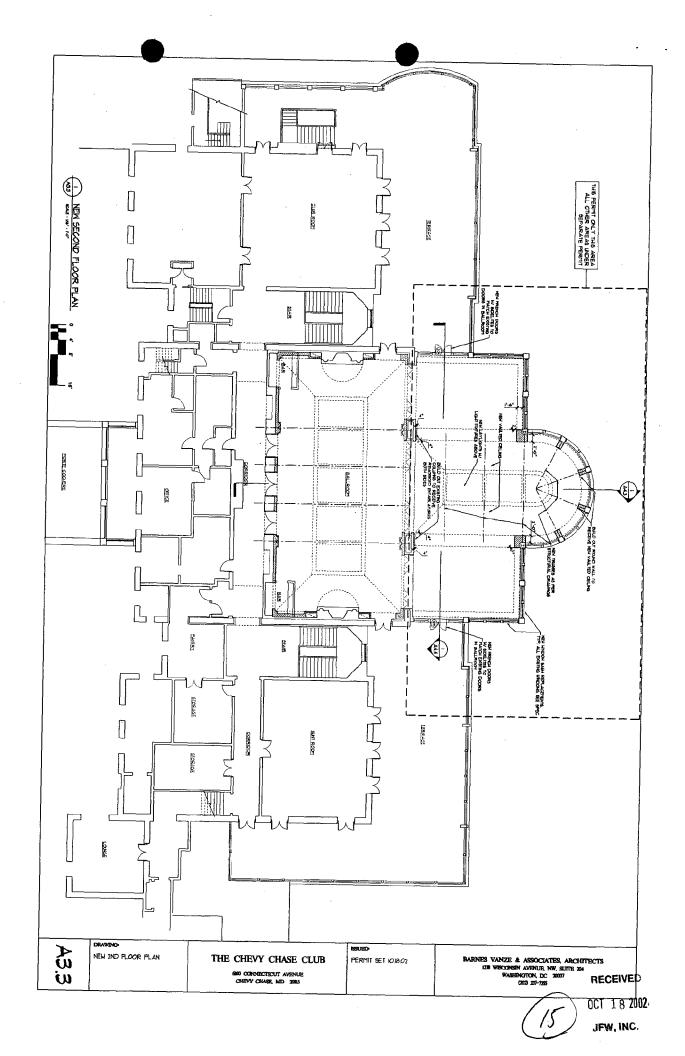
A Historic Area Work Permit would be required for exterior changes to or demolition of the designated structures: the main clubhouse (excluding the south Bradley House wing), the stable (excluding the south greenhouse wing), the streetcar shelter, or the stone wall, or for the construction of new buildings or structures within the designated area. While changes to these designated structures will require Historic Area Work Permit approval, the intent of designation is to give the highest level of protection and review to the portions of the site visible from the public right-of-way. Alterations to the main clubhouse building that are not visible from public right-of-way should be subject to very lenient scrutiny. Most changes to the rear of this building should be approved as a matter of course.





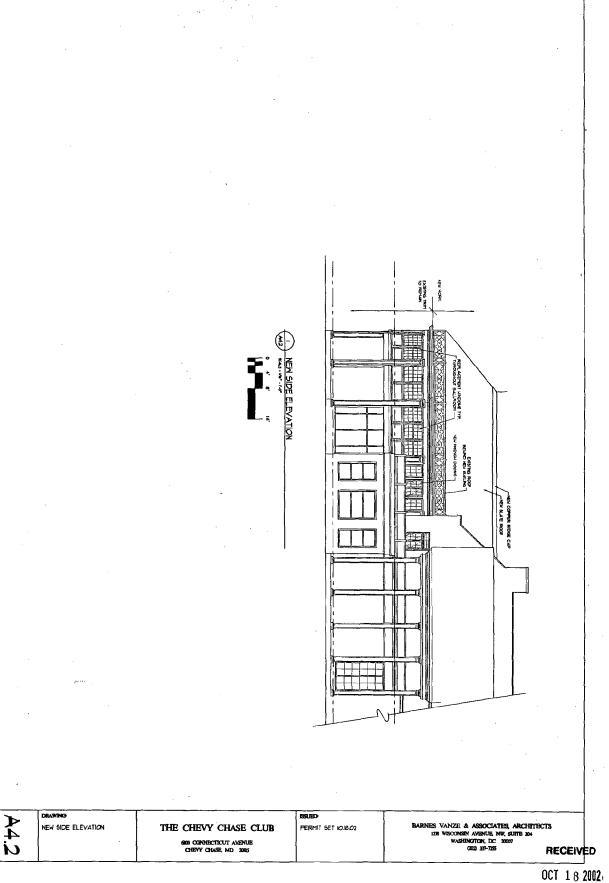
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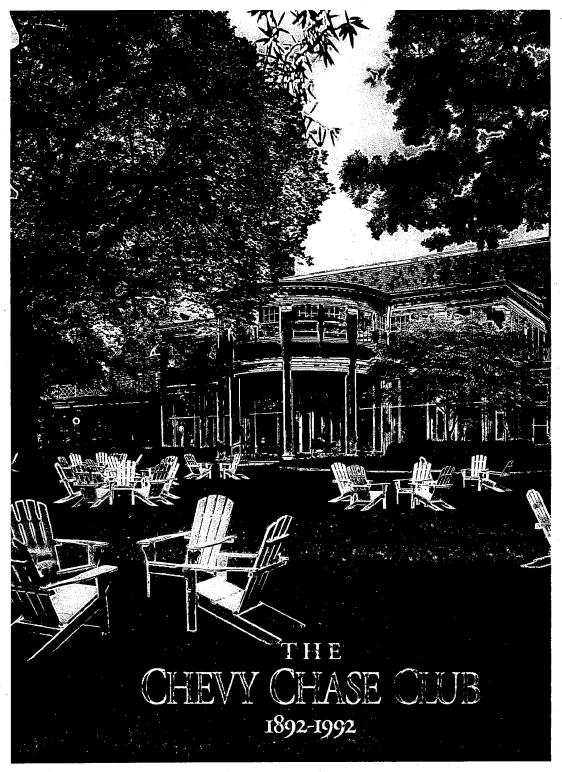
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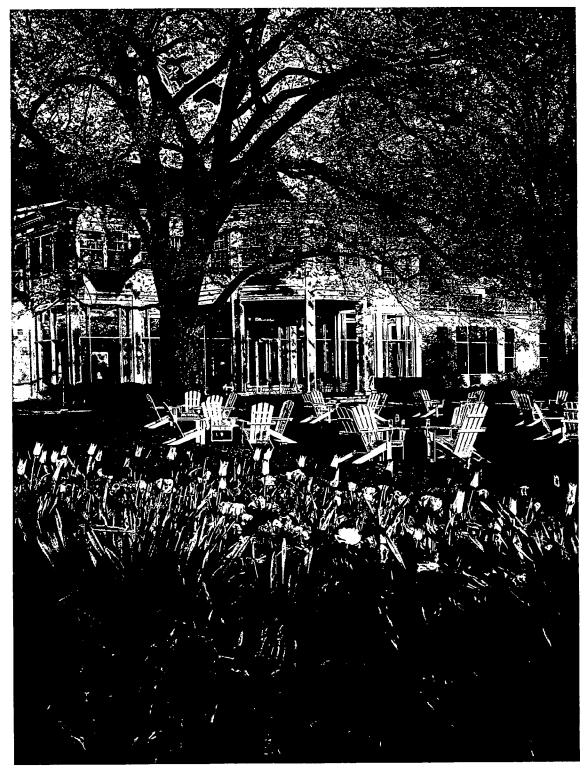
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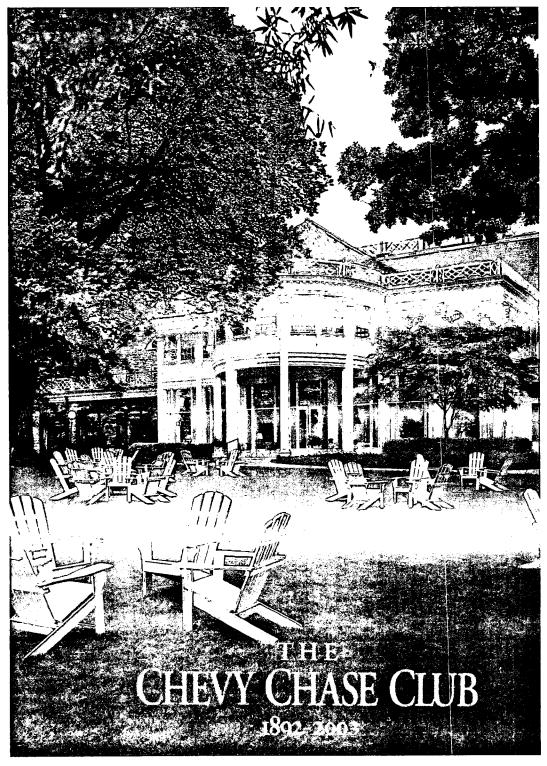


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PROJECT NAME: CHEVY CHASE CLUB	SCALE.: PHOTOS	





October 23, 2002

Ms. Robin Ziek
Historic Preservation Office
Department of Park and Planning
Maryland-National Capital Park and Planning Commission

RE: Chevy Chase Club Ballroom Renovations

Via: Fax and Messenger

Dear Ms. Ziek,

This is a follow up to our conversation of October 21.

As you know, the Chevy Chase Club, as part of their Ballroom renovation project, is hoping to replace the windows around the Ballroom and add two doors to the terraces. In our discussion, you expressed some anticipated opposition to replacing the windows, and asked for a timeline of when work was performed on the rear of the club. Below is a list of major work on the main clubhouse:

1911′	New (current) clubhouse building constructed on site. One bay deep open porch on
•	the rear.
1914	Front porte-cochere added.
1915	Major fire and reconstruction of clubhouse. Second bay and semicircular open porch added to rear.
1926	Renovations to clubhouse.
1940	Open rear porches rebuilt and enclosed. Used for Dining Room.
1968-70	Major renovations, including major structural and mechanical work.
	Dining Room is turned into current Ballroom.

Although I am not certain, I am guessing that the windows were installed in the 40's. Storm windows were probably added in the 68-70 work. It is the club's hope to eliminate the aluminum'storms by replacing the windows with more efficient and tighter units, which of course would be chosen to match as closely as possible the existing double hung windows.

I am enclosing some photos that will help with the timeline above.

I trust by now that you have received our submittal from the county permit office. Please let me know if you haven't and please do not hesitate to call with any questions.

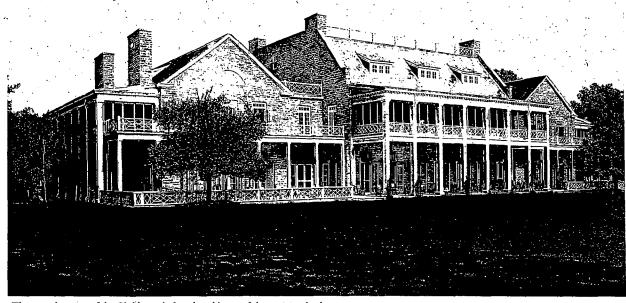
Thank you

Stephen Vanze, A.I.A.

Cc: File, Wheeler, Reese, Lastuvka

1238 Wisconsin Avenue NW • Suite 204 • Washington DC 20007 www.barnesvanze.com TELE: 202 337 7255 FAX: 202 337 0609

1 bay open porch



The west elevation of the Clubhouse before the addition of the semicircular bay in 1915.

and wagon, which were heretofore compelled to make one or more trips to the city, have been dispensed with." The laundry proved so efficient that before long it accommodated not only the Club's linen, but that of the Columbia Country Club as well. It provided a good deal of unwelcome heat in the building during warm weather, and undoubtedly it was the cause of the fire which took place on May 23, 1918 and destroyed the old clubhouse—with the exception of the original Bradley farmhouse portion.

In the wake of the fire, a committee on rebuilding was immediately appointed and plans were prepared and approved which provided for the preservation of the old Bradley farmhouse portion, although it was recognized at the time that an entirely new building would reduce the cost by several thousand dollars. In the fall of that year, the Club sustained another fire loss when the sheds located on the west side of the garage (the current engineer's office) burned down; fortunately they were covered by insurance to the extent of \$2,970.

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Date:

8/14/02

Facsimile To: ROBIN ZIEK & HISTORIC PROJENUATION

Facsimile From: BILL WHEELEN / STEPHEN VANZE

RE: CHEY CHASE CLUB

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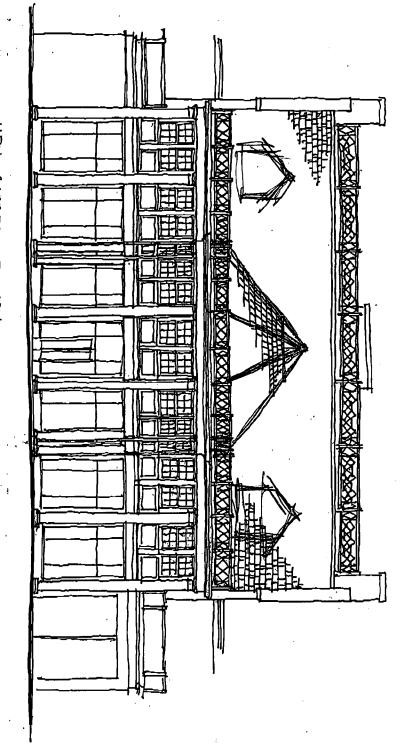
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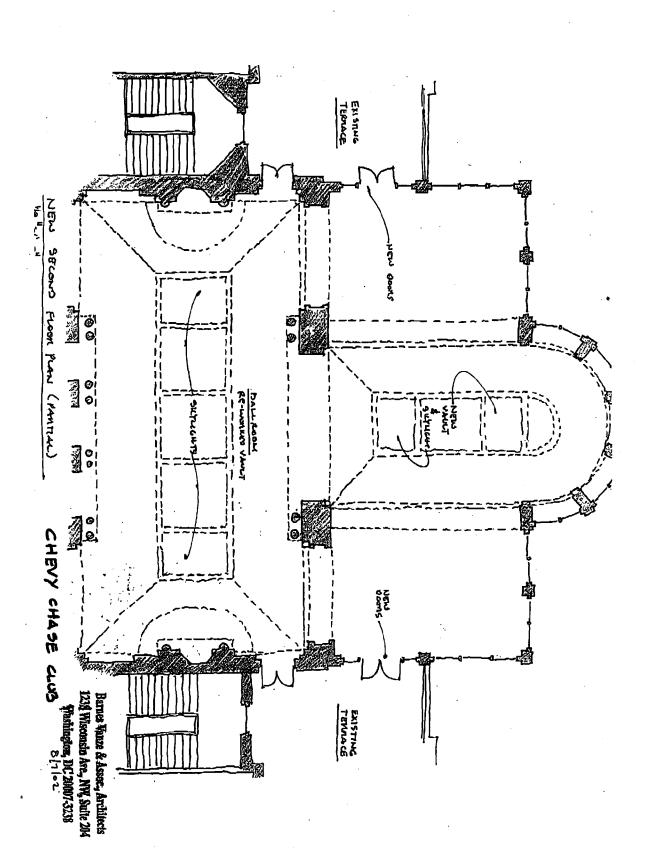
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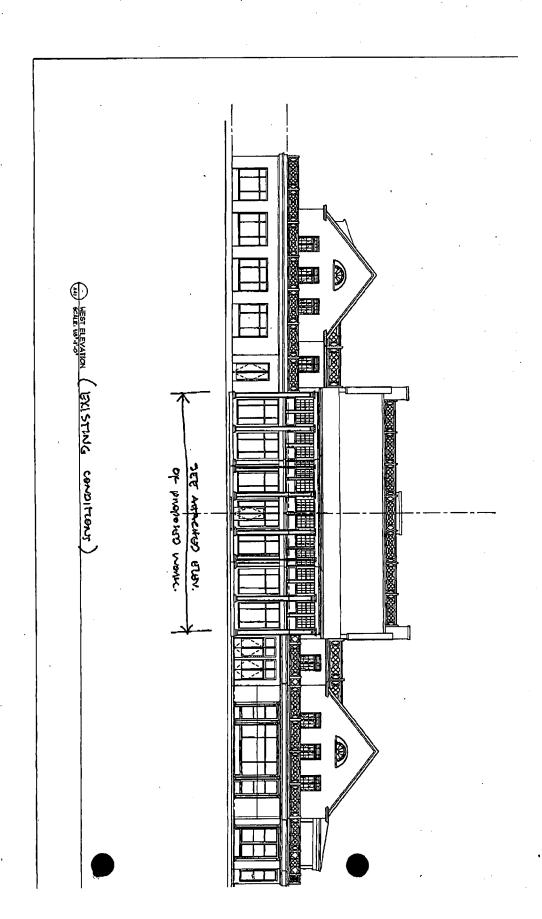
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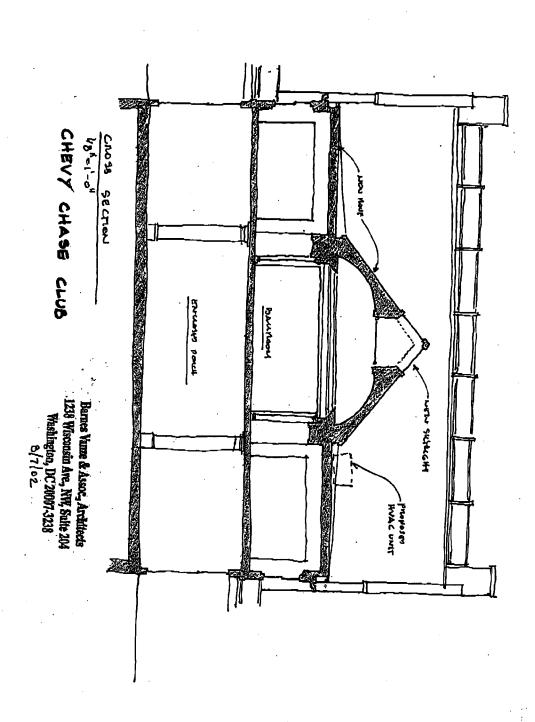
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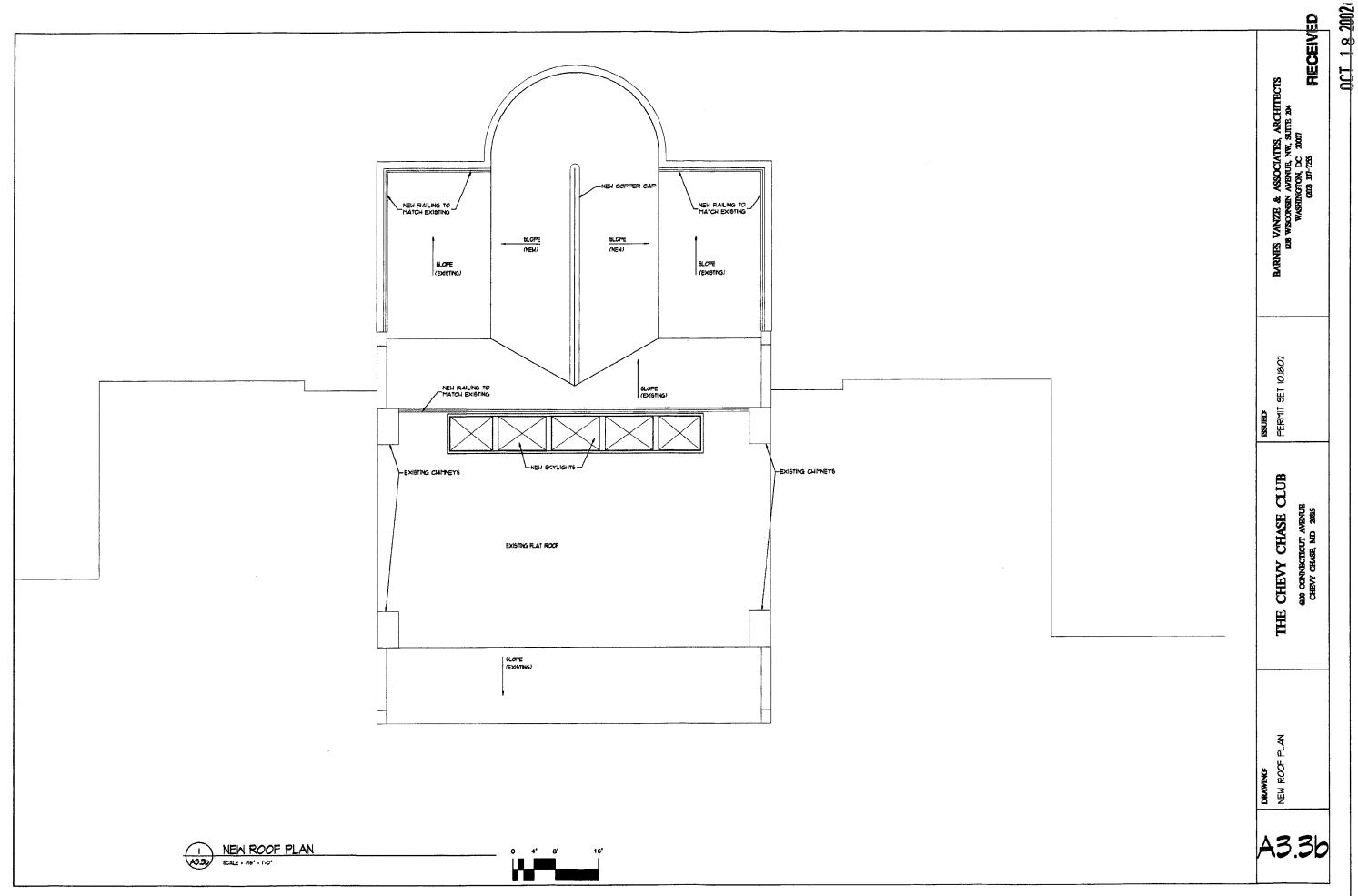
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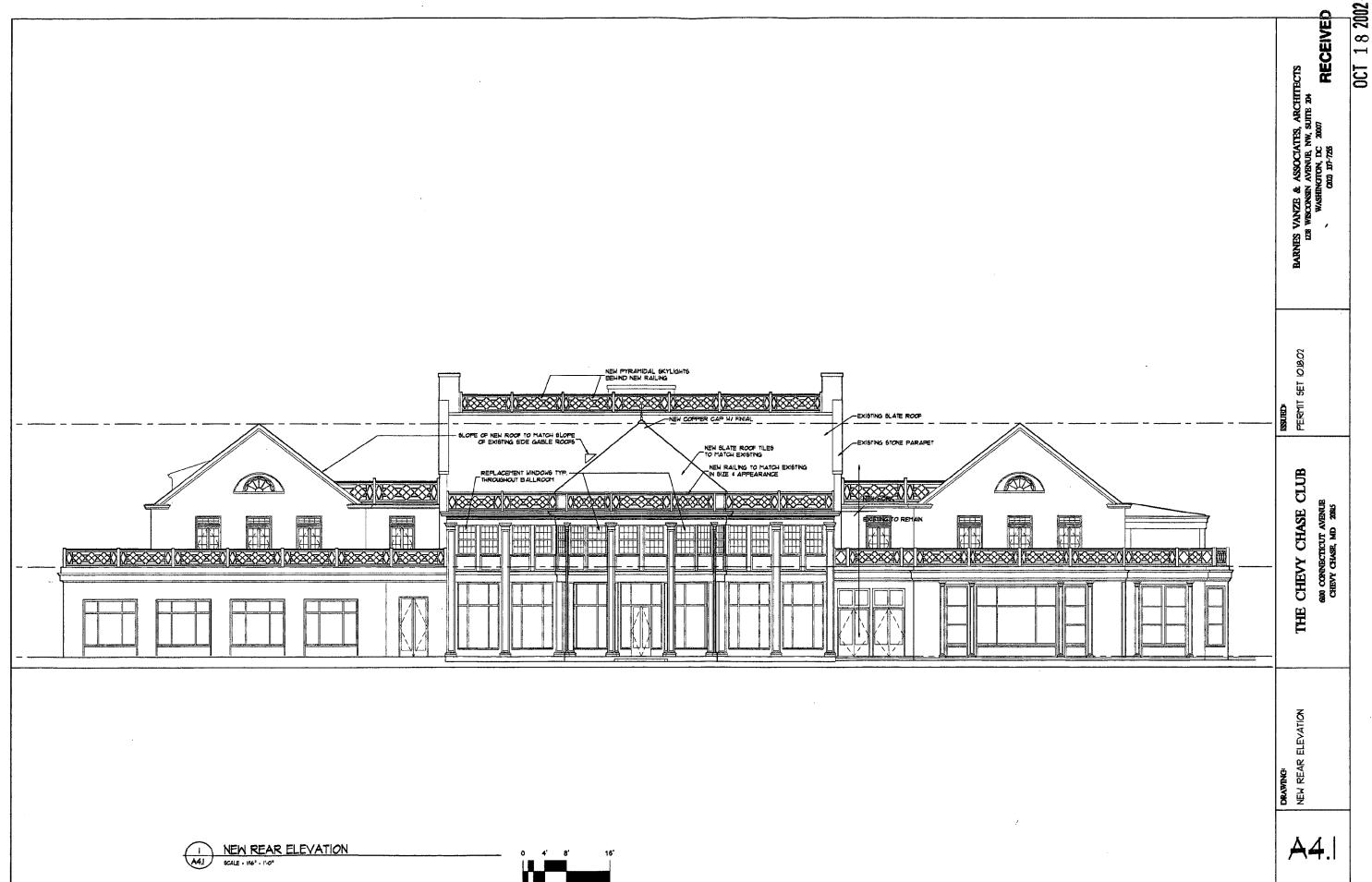
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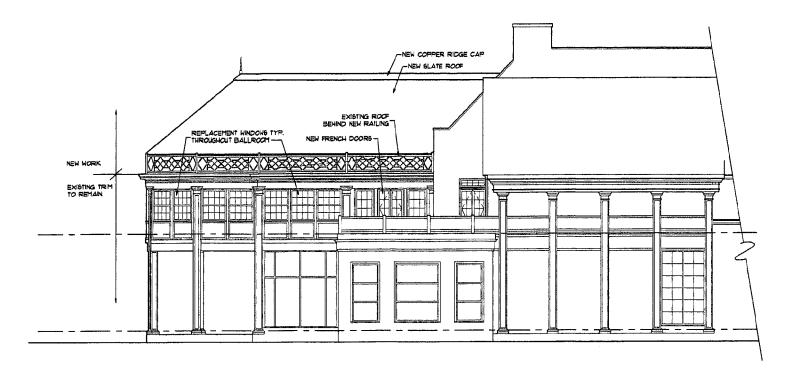
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128 WISCONSIN AVENUR, NW. SUITE 24
WASHINGTON, DC 2007
(202) 337-725

INSUED. PERMIT SET 10.18.02

THE CHEVY CHASE CLUB

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NEW SIDE ELEVATION

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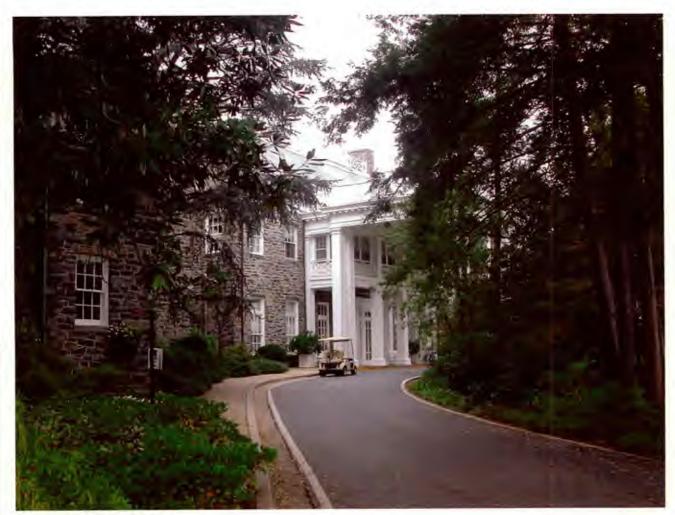
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1238 WISCONSIN AVENUE, NW SUITE 204 WASHINGTON, DC 20007 TELE: 202.337.7255

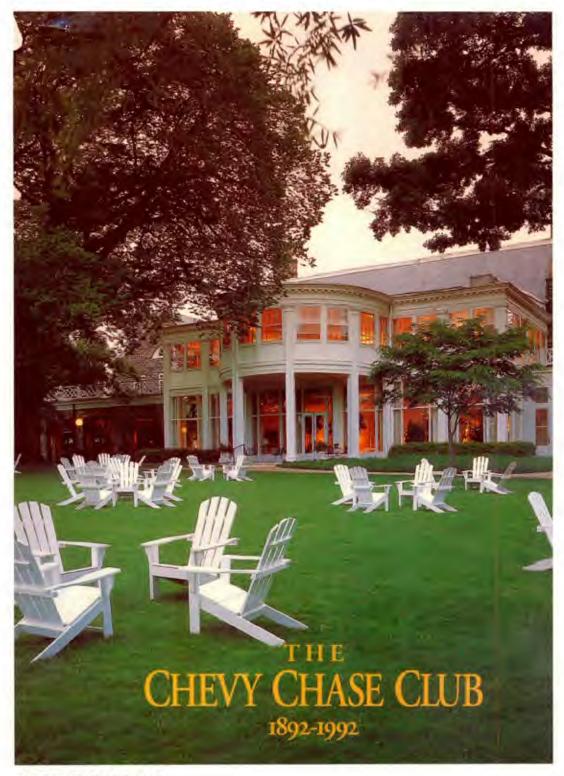
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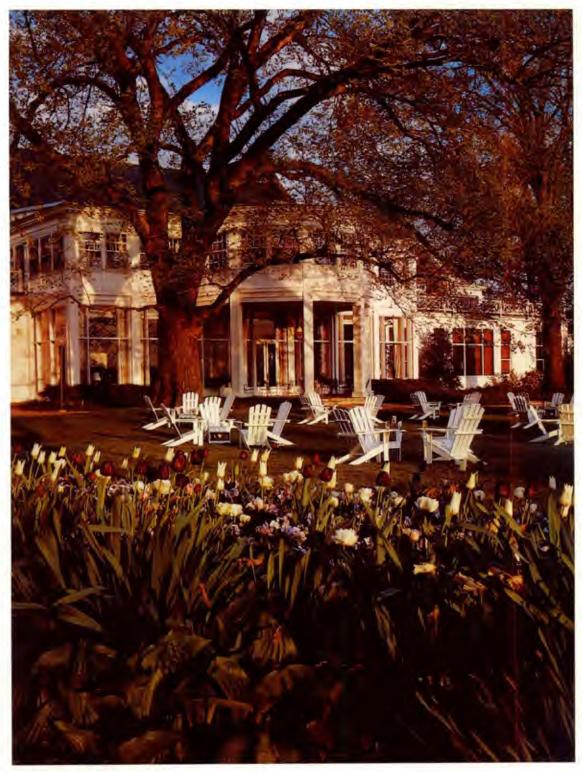
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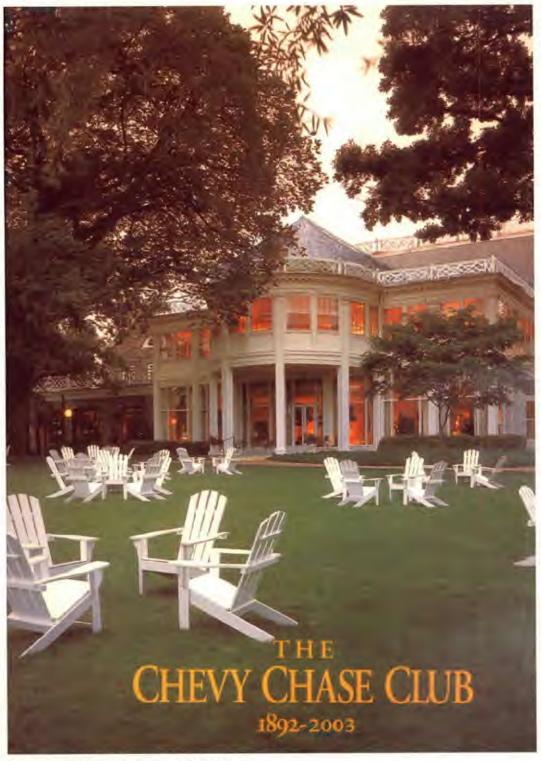
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