____31/7-98H 9816 Capitol View Avenue (Capitol View Historic District)





Tel.: (937) 981-4163

Fax:

Message:

Dear Ms. Kephart:

I just received a FAX from you. However, it did not receive properly. Could you please try and send it again? The distortion started at the FROM: line and nothing else is readable. Or perhaps it is better to send an e-mail. I can handle attachments.

Thanks,

Joe Moore

to 13015633412

TARA LEYNER BOYD Ave.
514 Boyd Ave.
Coreen field, Ohio 45123-1020

Plume # 937.981.4163

From: Retired

Joseph P. Moore

To: Montgomer County Department of

Ms. Perry Kephart

Date: 11/24/98

Page(s): 1

To: "Joe Moore" <jpmoore@bright.net>

Priority: Normal

Subject: Re: Your 11-24-1998 9:15 AM FAX

November 24, 1998

MEMORANDUM

To:

Joseph P. Moore

From:

Perry Kephart Historic Preservation

Subject;

Schedule for Appeals on HPC Decision.

We received your facsimile message on November 22, 1998 regarding the timing for the appeals for any HPC decision. Chapter 24A of the Montgomery County Code (24A-7h) stipulates that "any applicant may appeal a decision of the commission within 30 days from the date on which the commission's decision is made public. . ." which is 15 days after the close of record or November 12, 1998. You have 30 days from that date, or until December 12, 1998, to file your appeal with the Board of Appeals.

The Board of Appeals address is 100 Maryland Avenue, Rockville, MD 20890.

If you have further questions, please call me at 301-563-3400. I will be out of the office until November 30.

Revised 11/25/98, as Per Dept-Tara.

Auscurin of Legal Dept-Tara.

Perry - Wed 11/25/98

Tara from legal called, because Mr. Moore had called her..he didnt' get the FAX and was still concerned about the dates for his time to appeal the case.

I reviewed the dates, as noted in your file, about the Written Denial being dated 11/24, and she said that in her opinion, Mr. Moore has 30 days from that date, or until December 24th. I called Jeff Zyonz, and he said fine...and I rewrote your FAX to Moore with the revised dates.

Tara said that, although it would be nice to have gotten the Written Denial out within 15 days, no one has been hurt by this, so that it doesn't matter...

And it's fine to give Moore the extra time anyway, if he needs it... Tara also asked me to FAX the written denial to Moore, which I did today. Also, she got an Ohio address from him, and I am mailing him a fard copy directly today, with the memo reviewing the dates for his appeal.

Talk to me on Monday, if you have further questions.



MONTGOMERY COUNTY DEPARTMENT OF PARK AND PLANNING

THE MARYLAND-NATIONAL CAPITAL PARK AND PLANNING COMMISSION

8787 Georgia Avenue Silver Spring, Maryland 20910-3760

MEMORANDUM

TO:

Joseph P. Moore

FROM: PDZ Robin D. Ziek, Historic Preservation Section

SUBJECT:

Schedule for appeals on HPC decisions

DATE:

November 25, 1998

We received your FAX of 11/22/98 regarding the timing for the appeals for any HPC decision. Chapter 24A of the County Code (24A-7.(h) stipulates that "the applicant may appeal a decision of the commission within 30 days from the date on which the commission's decision is made public..." As discussed with our Legal Department, the date by which the commission's decision is made public is the date when the chairman of the HPC issues the written decision. For your project, that date is November 24, 1998. You therefore have 30 days from that date, or until December 24, 1998, to file your appeal with the Board of Appeals.

Their address is Board of Appeals, 100 Maryland Avenue, Rockville, MD 20850 (301) 217-6600.

I hope this answers your question. If you have any further questions, please call Perry Kephart at (301) 563-3400. She will be out of the office until November 30th. If you need immediate assistance, please call the same number and ask for me.

HISTORIC PRESERVATION COMMISSION STAFF REPORT

Address: 9816 Capitol View Avenue, Silver Spring Meeting Date: 10/28/98

Resource: Capitol View Park Historic District Review: HAWP

Case Number: 31/7-98H Tax Credit: None

Applicant: Joseph P. Moore Staff: Perry Kephart

PROPOSAL: Demolition RECOMMEND: Denial

BACKGROUND

The yellow wood frame, two-bay 1½ story, front-gabled Bungalow with lapped siding at 9816 Capitol View Avenue is a contributing resource and a familiar landmark in the Capitol View Park Historic District. The house is clearly seen on the left at the top of the big curve as one enters the historic district from the south along Capitol View Avenue.

The house is set at the front of a 52,475 foot lot (lots 20 - partial lot 27 on the attached map, circle 8) that has no other improvements at this time. The only access to the property from Capitol View is a short driveway immediately adjacent to the house. The driveway leads to a lower level basement garage. The land drops off from the front to the back of the property (east to west) and from northern wider section to the narrower southern area. The Metropolitan (now CSX) railroad line runs behind the length of the property. There are several mature shade trees on the lot including hickory, oak and locust.

The Sears-type house was built in 1928. The house is currently owned by a trust whose executors live at a distance from the Washington area. The applicant told staff that they now wish to sell the property. The property has been occupied for several decades by various tenants including members of the Moore family.

Two appraisals have been made of the property. In neither report was the property identified as being in a historic district nor was there any discussion of compliance with Chapter 24A of the Montgomery County Code regarding the preservation of a historic resource. Valuation was based on the removal of the existing dwelling and the development of the site with five new single-family dwellings with no recognition of the requirement that any development would be subject to review by the Historic Preservation Commission.

The historic district in which the resource is located is significant as an example of a railroad community that began with the construction of the Metropolitan Branch of the B & O Railroad in the 1870's. The two major building styles that reflect the early years of the community

are large Queen Anne houses from the late 19th and early 20th century and more modest Searstype kit houses from the early 20th century.

The present proposal was the subject of a Preliminary Consultation with the HPC on September 9, 1998. The recommendation at that time was that the applicant consider options other than demolition.

PROPOSAL

The applicant, who is one of two executors for the trust that owns the property, proposes to demolish the house.

STAFF DISCUSSION

As noted in the <u>Capitol View & Vicinity Approved and Adopted Sector Plan, July 1982</u>, "Most Capitol View Park structures possess little distinction as architectural entities. When grouped, however, these resources meet the criteria for district designation as a visual example of suburban development styles." The bungalow at 9816 Capitol View is an integral and highly visible part of the historic district streetscape.

The Capitol View Park Historic District Local Advisory Panel will be submitting written testimony from the LAP and from other interested parties voicing their opposition to the proposed demolition. They will be also be presenting their views at the October 28 HPC meeting.

The applicant, in his September 1, 1998 letter to the commission, lists a number of structural concerns that, in his opinion, justify demolition. These include drainage problems, a foundation that is settling unevenly on the right rear corner and lack of insulation. These problem areas were pointed out to staff on a site visit. It is not apparent that the deterioration is sufficiently advanced to be beyond the scope of normal rehabilitation or to warrant demolition. Mitigating steps such as, for example, the installation of storm windows, insulation, structural reinforcements, or grading could all be investigated further. Lead paint abatement is a normal part of historic property maintenance and literature on the subject is available to the applicant.

James Shimro, a licensed structural engineer from Shimro Engineering, inspected the property at the request of staff. He concurred with Mr. Moore that the roof rafters were 2x4's and that the center beam in the basement needs further reinforcing, but he indicated that both problems could be reasonably remedied and did not justify demolition. He did not concur with any of the other concerns listed in Mr. Moore's letter of September 1, 1998. He determined that the house is structurally sound and should not be demolished.

At this time, no plans for development of the property have been submitted to the HPC. Although the appraiser made the recommendation to demolish the residence, demolition of the house in anticipation of development that may or may not take place certainly should not be considered. However, staff also met with Malcolm Shaneman from the Development Review Section of M-NCPPC to determine if the existing house would create problems for a potential

developer. He confirmed that the existence of the historic structure would not impede development of the property.

It is important to note that the size of the house is not a reason to demolish. There is substantial room behind the house for it to be enlarged to the rear. A Historic Area Work Permit application for alterations in design and material must be brought to the HPC to be approved, but changes to the rear of the structure are generally given lenient review.

To summarize, demolition of the historic resource will not enhance the value of the property nor will it expedite development. There are no structural or space limitation problems or sufficient deterioration such that demolition should be considered. Staff recommends that rehabilitation of the historic resource rather than demolition be pursued as means of enhancing the value of the property. Staff further recommends that the applicant or prospective buyers also investigate solutions to the drainage situation as part of a comprehensive rehabilitation plan. The HPC could ask that any proposal for development of the property that is submitted to the HPC also address the drainage situation and include a rehabilitation and/or modification plan for the house.

STAFF RECOMMENDATION

Staff recommends that the Commission deny the HAWP application to demolish the historic residence at 9816 Capitol View Avenue, Silver Spring. Staff's recommendation is consistent with Chapter 24A-8(a):

The Commission shall instruct the director to deny a permit if it finds, based on the evidence and information presented to or before the commission that the alteration for which the permit is sought would be inappropriate or inconsistent with, or detrimental to the preservation, enhancement or ultimate protection of the historic site, or historic resource within an historic district, and to the purposes of this chapter.

and Secretary of the Interior's Standards for Rehabilitation #1, #2, #9, and #10:

A property will be used as it was historically or be given a new use that requires minimal change to its distinctive materials, features, spaces and spatial relationships.

The historic character of a property will be retained and preserved. The removal of distinctive materials or alteration of features, spaces, and spatial relationships that characterize the property will be avoided.

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

New additions and adjacent or related new construction will be undertaken in such a manner that, if removed in the future, the essential form and integrity of the historic property and its environment would be unimpaired.



MONTGOMERY COUNTY DEPARTMENT OF PARK AND PLANNING

THE MARYLAND-NATIONAL CAPITAL PARK AND PLANNING COMMISSION

8787 Georgia Avenue Silver Spring, Maryland 20910-3760

November 24, 1998

MEMORANDUM

TO:

Joseph P. Moore

FROM:

Perry Kephart, Historic Preservation Planner

SUBJECT:

Schedule for appeals on HPC decision.

We received your facsimile message on November 22, 1998 regarding the timing for the appeals for any HPC decision. Chapter 24A of the Montgomery County Code (24A-7h) stipulates that "the applicant may appeal a decision of the commission within 30 days from the date on which the commission's decision is made public..." The date the decision was made public was November 12, 1998. You have 30 days from that date, or until December 12, 1998, to file your appeal with the Board of Appeals.

Their address is Board of Appeals, 100 Maryland Avenue, Rockville, MD 20850

I hope this answers your question. If you have further questions, please call me at 301-563-3400.



MONTGOMERY COUNTY DEPARTMENT OF PARK AND PLANNING

THE MARYLAND-NATIONAL CAPITAL PARK AND PLANNING COMMISSION

8787 Georgia Avenue Silver Spring, Maryland 20910-3760

FAX TRANSMITTAL SHEET

Historic Preservation Section Department of Park & Planning

Telephone Number: (301) 563-3400 Fax Number: (301) 563-3412

TO: Joe Moore	FAX NUMBER: 937 - 981 - 4163
FROM: Rober Zick	_
DATE: 11- 25-98	
NUMBER OF PAGES INCLUDING THIS TR	ANSMITTAL SHEET: /O
NOTE: As Reguested. H	ard copy to follow in
The mail -	
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HISTORIC PRESERVATION COMMISSION 301/563-3400

APPLICATION FOR HISTORIC AREA WORK PERMIT

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Contractor Registrati	ion No.:							
Agent for Owner:					Daytime Ph	ione No.:		
LOCATION OF BUI	LDING/PREM	ISE				1) ,	n	
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Town/City: SIL	VER SPO	RING 26, 27	Nearest	Cross Stre	et: FORE:	ST GLEN	RO WY	`
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	☐ Install	Wreck/Raze					-	•
	☐ Repair	☐ Revocable			·	ection 4) 🔲 Other		THE RESIDENCE OF SIZE & Community Section 1.

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	Signature of ow	mer or authorized agent					Pate	
Approved:			7	For Chi	airperson, Historic	Preservation Commission	11.	08.9C
Disapproved:	acr	Signature: 7 / 1	dun	ans	And I	Dat		<u> </u>
Application/Permit N	10.1 T X C	/ 11 ΘΨ(/ 2)	<i>,</i> , `	Dat	e F %ed: "////	Date Issue	d:	

SEE REVERSE SIDE FOR INSTRUCTIONS

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

1.	W	RITTEN DESCRIPTION OF PROJECT 9/11/99
	a.	Description of existing structure(s) and environmental setting, including their historical features and significance:
		TEULOULY
,	`	SUBMITED
1) }	W- Mest No Nas held Det 9/9/98/
	b.	General description of project and its effect on the historic resource(s), the environmental setting, and, where applicable, the historic district:
		Sinove existivo structure no
•		PORMIAL HEALTH ENFETT HAZDROY
2.		TEPLAN THILLIPE TO AMOUE PLACES TESPONS 1814/TY WAS and environmental setting, drawn to scale. You may use your plat. Your site plan must include:
		the scale, north arrow, and date; HABILITY FOR ANY INJURIES
	b.	dimensions of all existing and proposed structures; and
	C.	site features such as walkways, driveways, fences, ponds, streams, trash dumpsters, mechanigal equipment, and landscaping.
3.	<u>PL/</u>	ANS 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 features of both the existing resource(s) and the proposed work.

b. Elevations (facades), with marked dimensions, clearly indicating proposed work in relation to existing construction and, when appropriate, context.
All materials and fixtures proposed for the exterior must be noted on the elevations drawings. An existing and a proposed elevation drawing of each facade affected by the proposed work is required.

4. MATERIALS SPECIFICATIONS

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

5. PHOTOGRAPHS

- a. Clearly labeled photographic prints of each facade of existing resource, including details of the affected portions. All labels should be placed on the front of photographs.
- 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 dripline of any tree 6" or larger in diameter (at approximately 4 feet above the ground), you must file an accurate tree survey identifying the size, location, and species of each tree of at least that dimension.

7. ADDRESSES OF ADJACENT AND CONFRONTING PROPERTY DWNERS

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).

HISTORIC PRESERVATION COMMISSION

of

MONTGOMERY COUNTY

8787 Georgia Avenue Silver Spring, Maryland 20910

301-563-3400

Case No. 31/7-98H

Received September 16, 1998

Public Appearance October 28, 1998

Before the Montgomery County Historic Preservation Commission

Application of Jerome C. Moore and J. P. Moore, Trustee 9816 Capitol View Avenue, Silver Spring

DECISION AND OPINION OF THE COMMISSION

Decision of the Commission: DENY the Applicant's proposal to demolish the single family residence.

Commission Motion: At the October 28, 1998 meeting of the Historic Preservation Commission, Commissioner Soderberg presented a motion to deny the application to demolish the residence. Commissioner Spurlock seconded the motion. Commissioners, Jordan, Spurlock, Lanigan, Trumble and Soderberg voted in favor of the motion. Commissioners Kousoulas and Hondowicz were absent. The motion passed 5-0.

BACKGROUND:

The following terms are defined in Section 24A-2 of the Code:

Appurtenances and environmental setting: The entire parcel, as of the date on which the historic resource is designated on the Master Plan, and structures thereon, on which is located a historic resource, unless reduced by the District Council or the commission, and to which it relates physically and/or visually. Appurtenances and environmental settings shall include, but not be limited to, walkways and driveways (whether paved or not), vegetation (including trees, gardens, lawns), rocks, pasture, cropland and waterways.

Commission: The historic preservation commission of Montgomery County, Maryland.

<u>Director</u>: The director of the department of permitting services of Montgomery County, Maryland or his designee.

Exterior features: The architectural style, design and general arrangement of the exterior of an historic resource, including the color, nature and texture of building materials, and the type and style of all windows, doors, light fixtures, signs or other similar items found on or related to the exterior of an historic resource.

<u>Historic District</u>: A group of historic resources which are significant as a cohesive unit and contribute to the historical, architectural, archeological or cultural values within the Maryland-Washington Regional District and which has been so designated in the master plan for historic preservation.

<u>Historic resource</u>: A district, site, building, structure or object, including its appurtenances and environmental setting, which is significant in national, state or local history, architecture, archeology or culture.

On September 16, 1998, Jerome C. Moore and J. P. Moore Trustee completed an application for a Historic Area Work Permit (HAWP) to demolish a single family residence.

9816 Capitol View Avenue is designated a contributing resource in the Capitol View Park Historic District designated as an amendment on the Master Plan For Historic Preservation In Montgomery County in 1982. It is also designated in the Approved and Adopted Sector Plan for Capitol View and Vicinity as an amendment to the Master Plan, Kensington-Wheaton Planning Area VII; and an amendment to the General Plan for the Physical Development of the Maryland. The designation lists the residence as:

- 1917 1935: Characterized by small lots, regularity of set backs, and predominantly of the bungalow style, these twenty-three houses are of a lesser architectural significance, but taken as a whole do contribute to the historic character of the district. No. 22: 9816 Capitol View Avenue, Block 31, Lots 20-21.
- Spatial Spatial resources are unimproved parcels of land which visually and aesthetically contribute to the setting of the historic district, and which can be regarded as extensions of the environmental settings of the significant historic settings. 9816 Capitol View Avenue, Lots 22-27.

Houses in the Capitol View Park District meet the following criteria:

• 1a: Has character, interest, or value as part of the development, heritage, or cultural characteristics of the County, State or Nation;

- 1d: Exemplifies the cultural, economic, social, political or historic heritage of the County and its communities;
- 2d: Represents a significant and distinguishable entity whose components may lack individual distinction;
- 2e: Represents an established and familiar visual feature of the County due to its singular physical characteristic or landscape.

The historic resource is part of the district's contribution to the County's heritage as an example of a railroad community which developed gradually over the past 110 years. "The community's origin is representative of a number of railroad suburbs which developed following the opening of the Metropolitan Branch of the B & O. After its genesis, Capitol View Park developed so as to exhibit most building styles 'typical' in the development of suburban Montgomery County. Most Capitol View Park structures possess little distinction as architectural entities. When grouped, however, these resources meet the criteria for district development as a visual example of suburban development styles. This emphasis on the contiguous visual architectural contribution of the district is the basis for the boundary (of the historic district)."

The house is a prominent feature of the viewshed of the main thoroughfare through the historic district. The topography and the roads of the historic district are such that after entering the district from the south on Capitol View Avenue, which is a narrow two-lane paved road, one travels past a small country store. The road then curves sharply downhill to the left past a number of small cottages and then ascends a long grade with wooded lots on the right and the railroad tracks on the left before curving uphill to the right, away from the tracks, and past a homestead Queen Anne residence on the right. At that point the road curves left past the subject property that is very close to the road on the left.

The subject property is a Bungalow Style house built on Lot 21 in 1928. Representative bungalows as seen in an excerpt from the <u>Unabridged Reprint from Sears, Roebuck and Co. of the Sears, Roebuck Catalog of Houses, 1926</u> indicate that the house style and building materials are characteristic of the Sears, Roebuck houses of that period. The house is located on one building lot that is part of a grouping of eight building lots that also have large mature shade trees. The lots together comprise the environmental setting for the historic resource.

EVIDENCE IN THE RECORD:

A written staff recommendation on this case was prepared and sent to the Commission on October 21, 1998. At the October 28, 1998 Historic Preservation Commission meeting, staff person Perry Kephart showed 35MM slides of the site and presented an oral report on the staff recommendation. Staff recommended denial of the proposed demolition as it was not consistent with the historic or architectural character of the Capitol View Park Historic District.

Staff's specific concerns about the proposed demolition that constituted reasons for denial were:

- 1. The destruction of the house is not justified in order to develop the property. No plans for development of the property have been submitted, but staff consulted with Malcolm Shaneman from the Development Review Section of the Maryland-National Capital Park and Planning Commission to determine if the existence of the subject property would affect the potential development of the site. Mr. Shaneman stated that the continued existence of the historic structure would not delay or otherwise impede further development of the property.
- 2. Any new construction within the district, including any new construction in the environmental setting of the subject property would continue to be subject to review by the HPC whether or not the historic residence was demolished. Staff pointed out that the demolition would have no effect on the review process for further changes or construction at the subject property and cannot be justified for that reason.
- 3. The removal of the property is not warranted for structural reasons. James Shemro, P.E., a licensed structural engineer, reported to staff that he had inspected the visible structural condition of the house and found it to be fair to good. He found the house to be generally structurally sound and repairable. He saw no structural reason for demolition. No structural justification, in staff's opinion, could be found for its demolition.
- 4. The size of the house is not a reason to demolish. Staff pointed out that there is substantial building space on Lot 21 behind the house such that it could be enlarged to the rear. A Historic Area Work Permit application for alterations to the rear of a historic structure are subject to lenient review by the HPC. There are no space limitations that would justify demolition.
- 5. The bungalow built in 1928 is an integral part of the historic district that meets the architectural criteria for designation, not for the separate entities in the district, but for the properties that, as grouped, are a visual example of suburban development styles. These include large Queen Anne houses from the late 19th and early 20th century and more modest Sears-type kit houses from the early 20th century. Demolition of the structure would negatively impact the integrity of the district and is extremely problematic.

Staff also pointed out that any adverse drainage situations that may exist at the site would not be alleviated by removal of the historic building. The drainage problem areas as noted by the applicant are at a separate location from the structure. Demolition of the structure is not required in order to investigate and implement solutions to the drainage situation.

Staff also pointed out that the properties have not been listed for sale at the time that the application was reviewed.

An arrangement with the Montgomery County Parks Department to purchase the property as a part of the right-of-way for future modifications to Capitol View Avenue by the State Highway Administration as described in the Capitol View Sector Plan was not implemented as SHA indicated that the project was not in their work plan. The Parks Department owns a number of historic structures and had not included demolition as a contingency of the transaction.

The applicant, Jerome C. Moore, was not present.

The applicant, Joseph P. Moore (J. P. Moore Trustee), came forward to testify. He explained to the Commission that he was born in 1931 and had lived at the subject property all of his life. He pointed out that he was unable to find a model home in the excerpt from the Sears catalog that resembled his house. He explained that he and his brother, Jerry, are trustees for the testamentary trust of his father and that they wished to sell the property. He indicated that four of the eight building lots are more or less buildable lots, and that three of the lots are not buildable as they are partial lots. They did not want to rent the property and do not want to leave it unoccupied. He does not believe that the property will sell with the house and trees on it.

The Chair of the Capitol View Park Local Advisory Panel, Emily Volz, came forward to testify. She noted that an individual might care to purchase the property as there are few such properties in the area that have that much land so close to town. She also noted that it does not have to be offered just to developers. She also pointed out the importance of the property as part of the viewshed along Capitol View Avenue. She indicated that the LAP is concerned that the demolition of the house would set a bad precedent for the historic district, particularly as there are a number of other historic houses in the district with settings that also include lots that could be developed.

A memorandum, dated October 25, 1998, from the Local Advisory Panel of Capitol View Park was included in the hearing. It asks, that with all due respect to Mr. Moore and his long family association with Capitol View Park, that the historic district deserves his respect in return. They pointed out that it is not usual in any neighborhood to raze a house in order to sell a property. They pointed out that this is the first historic district designated in Montgomery County and that allowing the demolition would be to make a mockery of the ideals that led to the designation of the district. They went on to note that with properly targeted advertising, they did not feel the Mr. Moore would have any difficulty selling his property at an attractive price due to the scarcity of such sizeable and attractive properties in close proximity to town. They urged that greater than usual consideration be given to the application for demolition as it would constitute an irrevocable action that would severely damage "the character of the historic district at its remarkably unspoiled eastern gateway where one truly experiences a sense of stepping back in time."

A letter, dated October 28, 1998, from Duncan E. Tebow and Elizabeth Tebow who reside at

9811 Capitol View Avenue, and from David Clough and Mary McCleaf who reside at 9809 Capitol View Avenue, was included in the hearing. It stated that the Moore family have been good neighbors for the twenty years that they have lived on the avenue and "this makes is embarrassing and, ultimately, out of the question for us to appear at a public hearing to oppose the current request. Consequently we are providing this letter to you as evidence of our opposition." They indicated that they support the Historic District concept and join with the LAP and many of their neighbors in being saddened that Mr. Moore cannot find some way of selling his property in a way that would be in keeping with the letter and the spirit of the "status of our community". It goes on to urge the HPC "to be consistent with your charge" and deny the application.

A letter, dated October 28, 1998, from James Shemro of Shemro Engineering Associates was included in the hearing. It documented the specific findings that had been included in an oral report to staff on Mr. Shemro's review of the visible structural system of the building. This letter discussed the existing structural systems, the existing condition of the structural system, the capacity of the structural system, and, finally, the general engineering opinion of structural viability. Mr. Shemro concludes by saying, "The house has not been maintained properly for a number of years, resulting in the need for numerous minor repairs as outlined above. However, the fundamental structural system of the house is sound. Minimal foundation wall settlement suggests proper foundation conditions. Additionally, the primary structural elements (rafters, joists, etc.) do not indicate an over-stressed condition, except for the roof if analyzed using current codes. The roof was built consistent with codes of the time of construction. To the best of my information, knowledge, and belief, this house is generally structurally sound and repairable. I see no structural reason for its demolition."

Commissioner Trumble opened the discussion by the Commission by ascertaining how many lots were being discussed and whether there were historic district development guidelines. On being told that there were seven lots in addition to the site of the house that would be subject to review, but that the review is architectural review by the HPC, Commissioner Trumble concluded that these are reasonably easy lots to develop and that there are a variety of options for development that are open. He encouraged the applicant that "it could certainly be within your interests as well as that of your neighbors to come forward with a plan to develop. . ., get your money out for your family, and I think would be a win win situation."

Helen Wilkes, from the Kensington Land Trust, came forward to testify that the County's easement program should be discussed with the applicant and that there should be investigation of the possibility of finding some financial means of preserving the land intact without development.

Mr. Moore responded that he had called Park and Planning as he thought the property would make a "nice little park" and was directed to Bill Gries who was interested in purchasing the property for the road re-alignment and not as a park and that Mr. Moore "spent seven months fussing around with that situation." Mr. Moore indicated that he would "love to see it as a nice park, but there is no money for that kind of stuff."

CRITERIA FOR APPROVAL AND FINDINGS OF THE COMMISSION:

The criteria which the Commission must evaluate in determining whether to deny a Historic Area Work Permit application are found in Section 24A-8(a) of the Montgomery County Code, 1984, as amended.

Section 24A-8(a) provides that:

The Commission shall instruct the director to deny a permit if it finds, based on the evidence and information presented to or before the commission that the alteration for which the permit is sought would be inappropriate or inconsistent with, or detrimental to the preservation enhancement or ultimate protection of the historic site, or historic resource within an historic district, and to the purposes of this chapter.

In analyzing whether the criteria for issuance of a Historic Area Work Permit have been met, the Commission also evaluates the evidence in the record in light of generally accepted principles of historic preservation, including the Secretary of the Interior's Standards for Rehabilitation and Guidelines, adopted by the Commission on February 5, 1987. In particular Standards #1, #2, #5, #6, #9, and #10 are applicable in this case:

- Standard 1: A property shall be used as it was historically or be given a new use that requires minimal change to its distinctive materials, features, spaces and spatial relationships.
- Standard 2: The historic character of a property will be retained and preserved. The removal of distinctive materials or alteration of features, spaces, and spatial relationships that characterize the property will be avoided.
- Standard 5: Distinctive features, finishes, and construction techniques or examples of craftsmanship that characterize a property shall be retained and preserved.
- Standard 6: Deteriorated historic features shall be repaired rather than replaced. Where the severity of deterioration requires replacement of a distinctive feature, the new feature shall match the old in design, color, texture, and other visual qualities and, where possible, materials. Replacement of missing features shall be substantiated by documentary, physical, or pictorial evidence.
- 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.

Standard 10: New additions and adjacent or related new construction will be undertaken in such a manner that, if removed in the future, the essential form and integrity of the historic property and its environment would be unimpaired.

Based on this, the Commission finds that:

- 1. 9816 Capitol View Avenue, Silver Spring is a contributing resource in the Capitol View Park Historic District. For this reason, it is essential to preserve the historic character, including the residence, of this resource and maintain its integrity. As a contributing resource in a historic district, proposed demolition of the property requires the highest level of review.
- 2. The destruction of the house is not justified in order to develop the property. Retention of the historic resource on the property would not delay or otherwise impede further development of the property. Changes can be made within the guidelines for preservation if related new construction, if removed, leave the essential form and integrity of the historic property unimpaired.
- 3. Inclusion of demolition in any plan for new construction within the district, including any new construction in the environmental setting of the subject property would be counter to good preservation practices as it requires a major change in a resource specifically noted in the designation of the Capitol View Park Historic District, and a change in the streetscape.
- 4. The demolition of the property is not warranted for structural reasons. Historic features are to be repaired rather than replaced or demolished.
- 5. The demolition of the property because of its size is not justified. New additions, exterior alterations that shall not destroy historic materials are within the standards for rehabilitation if they are compatible with the massing, size, scale, and architectural features to protect the historic integrity of the property and its environment.
- 6. The proposal for demolition constitutes changes that specifically impair the existing architectural features, environmental settings, streetscape and patterns of open space that contribute to the historic character of the contributing resource and the Capitol View Park Historic District as a whole.

CONCLUSION:

The Commission was guided in its decision by Chapter 24A and by the Secretary of the Interior's

Standards for Rehabilitation.

Based on the evidence in the record and the Commission's findings, as required by Section 24A-8(a0 of the Montgomery County Code, 1984, as amended, the Commission must **deny** the application of Jerome C. Moore and J. P. Moore, Trustee for a Historic Area Work Permit (HAWP) to demolish the residence at 9816 Capitol View Avenue, Silver Spring in the Capitol View Park Historic District.

If any party is aggrieved by the decision of the Commission, pursuant to Section 24A-70(h) of the Montgomery County Code, an appeal may be filed within thirty (30) days with the Board of Appeals, which will review the Commission's decision de novo. The Board of Appeals has full and exclusive authority to hear and decide all appeals taken from the decision of the Commission. The Board of Appeals has the authority to affirm, modify, or reverse the order or decision of the Commission.

George Kousoulas, Chairperson

Montgomery County

Historic Preservation Commission

November 24.1998

Date

Joseph P. Moore 9816 Capitol View Avenue Silver Spring, MD 20910-1030 (301) 585-5115 e-mail: jpmoore@bright.net

8/24/98 AT10:19:09

Thursday, August 20, 1998

Ms. Perry Kephart
Historic Preservation Planner
Montgomery County
Department of Park & Planning
8787 Georgia Avenue
Silver Spring, MD 20910-3760

(301) 563-3400 FAX: 301-563-3412

E-MAIL: kephart@mncppc.state.md.us

Dear Ms. Kephart:

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People are living in the house, but I assume that they rent. I do not know their names. Anyway, perhaps you can just address your letter to Resident or something.

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I would still like to receive a letter from you restating what you told me on the telephone Wednesday afternoon, August 12, 1998. My older sister is more than just a little upset by your pronouncement.

Best regards,

Joseph Prudhomme Moore





MONTGOMERY COUNTY DEPARTMENT OF PARK AND PLANNING

THE MARYLAND-NATIONAL CAPITAL PARK AND PLANNING COMMISSION

8787 Georgia Avenue Silver Spring, Maryland 20910-3760

Date: 10.28.98

<u>MEMORA!</u>	<u>NDUM</u>
TO:	Robert Hubbard, Director Department of Permitting Services
FROM:	Gwen Wright, Coordinator Historic Preservation
SUBJECT:	Historic Area Work Permit
	mery County Historic Preservation Commission has reviewed the attached for an Historic Area Work Permit. This application was:
A	pprovedDenied
Aı	oproved with Conditions:
	aff will review and stamp the construction drawings prior to the applicant's applying g permit with DPS; and
ADHEREN	DING PERMIT FOR THIS PROJECT SHALL BE ISSUED CONDITIONAL UPON CE TO THE APPROVED HISTORIC AREA WORK PERMIT (HAWP).
Applicant:_	Joseph P. Moore, Trastes
Address:	Joseph P. More. Traster 1816 Cap. to Wiew Dr. B. Ver Spring
and subject	to the general condition that, after issuance of the Montgomery County Department

of Permitting Services (DPS) permit, the applicant arrange for a field inspection by calling the DPS Field Services Office at (301)217-6240 prior to commencement of work and not more than two weeks following completion of work.



HISTORIC PRESERVATION COMMISSION 301/563-3400

SEP 15 STAPPLICATION FOR HISTORIC AREA WORK PERMIT

	Contact Person: JOSEPH Y. WOORE
	10-5 -07
08/ 280	Daytime Phone No.: (30)
Tax Account No.: 996.280	M. TRUSTEE G.) TO CO
	MORE TRUSTEE (201) 585-5115
Address: 18/6 CAPITOL VIEW AVE S.	1248 SPR ING MD 28910-1030
Street Number City	Clast) Zip Code
Contractorr:	Phone No.:
Contractor Registration No.:	
Agent for Owner:	Daytime Phone No.:
LOCATION OF BUILDING/PREMISE	2 1) 4
House Number: 98/b (#P) 104	Street: (APITOL VIEW AUE)
Town/City: SILVER SPRING Nearest C	iross Street: FOREST GLEN ROAD
Lot: 20,21,22 P7573, 24, 25, 26, 37 Subdivision:	
•	
PART ONE: TYPE OF PERMIT ACTION AND USE	
1A. CHECK ALL APPLICABLE:	CHECK ALL APPLICABLE:
	□ A/C □ Slab □ Room Addition □ Porch □ Deck □ Shed
/ \	☐ Solar 1.] Fireplace ☐ Woodburning Stove Single Family
☐ Revision ☐ Repair ☐ Revocable .	Fence/Wall (complete Section 4)
1B. Construction cost estimate: \$	
1C. If this is a revision of a previously approved active permit, see Permit	#
PART TWO: COMPLETE FOR NEW CONSTRUCTION AND EXTER	ID/ADDITIONS
2A. Type of sewage disposal: 01 WSSC 02 🗆	Septic 03 [] Other:
	Well 03
PART THREE: COMPLETE ONLY FOR FENCE/RETAINING WALL	
3A. Heightinches	
3B. Indicate whether the fence or retaining wall is to be constructed on	one of the following locations:
On party line/property line	er
I hereby certify that I have the authority to make the foregoing application	n, that the application is correct, and that the construction will comply with plans
approved by all agencies listed and I hereby acknowledge and accept th	is to be a condition for the issuance of this permit.
Signature of owner or authorized squal	Dur
Signature of owner or authorized agent	Date
Approved:	For Chairperson, Historic Preservation Commission
Disapproved: Signature:	Date: 11 38 98
Application/Permit No.: 9809 16017	Date Field: 9/11/98 Date Issued:
4)	

SEE REVERSE SIDE FOR INSTRUCTIONS

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

1.	<u>WF</u>	RITTEN DESCRIPTION OF PROJECT 9/11/9A
	a,	Description of existing structure(s) and environmental setting, including their historical features and significance:
		TEULOULY
,	ì	SUB-MITED
1	<u> </u>	2 - Mar No Not held Del 9/9/98/3
	b.	General description of project and its effect on the historic resource(s), the environmental setting, and, where applicable, the historic district:
		TEMOVE EXISTING STRUCTURE AT
,		18/1 (afriol 1/21) 10 LETUCE
		PERMITH SAFETY HAZAROT
7.	SIT	EPLAN FAILURE TO APROVE PARES PESPONS PRILITY WIND
	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.
3.	PLA	ANS AND ELEVATIONS
	Y <u>ou</u>	must submit 2 copies of plans and elevations in a format no larger than 11" x 17". Plans on 8 1/2" x 11" paper are preferred.
		Schematic construction plans, with marked dimensions, indicating location, size and general type of walls, window and door openings, and other fixed features of both the existing resource(s) and the proposed work.

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

3.

- a. Clearly labeled photographic prints of each facade of existing resource, including details of the affected portions. All labels should be placed on the front of photographs.
- 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 dripline of any tree 6" or larger in diameter (at approximately 4 feet above the ground), you must file an accurate tree survey identifying the size, location, and species of each tree of at least that dimension.

7. ADDRESSES OF ADJACENT AND CONFRONTING PROPERTY OWNERS

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



MONTGOMERY COUNTY DEPARTMENT OF PARK AND PLANNING

THE MARYLAND-NATIONAL CAPITAL PARK AND PLANNING COMMISSION

8787 Georgia Avenue Silver Spring, Maryland 20910-3760

MEMORANDUM

DATE:

10-28-98

TO:

Local Advisory Panel/Town Government Capital Dew Park HD

FROM:

Historic Preservation Section, M-NCPPC

Robin D. Ziek, Historic Preservation Planner

Perry Kephart, Historic Preservation Planner

SUBJECT:

Historic Area Work Permit Application - HPC Decision

The Historic Preservation Commission reviewed this project on October 28. 1996. A copy of the HPC decision is enclosed for your information.

Thank you for providing your comments to the HPC. Community involvement is a key component of historic preservation in Montgomery County. If you have any questions, please do not hesitate to call this office at (301) 563-3400.

G\wp\laphawp.ltr

TO: Perry Kephart

Joseph P. Moore 9816 Capitol View Avenue Silver Spring, MD 20910-1030 (301) 585-5115 e-mail: jpmoore@bright.net

Thursday, August 20, 1998

Ms. Perry Kephart
Historic Preservation Planner
Montgomery County
Department of Park & Planning
8787 Georgia Avenue
Silver Spring, MD 20910-3760

(301) 563-3400

FAX: 301-563-3412

E-MAIL: kephart@mncppc.state.md.us

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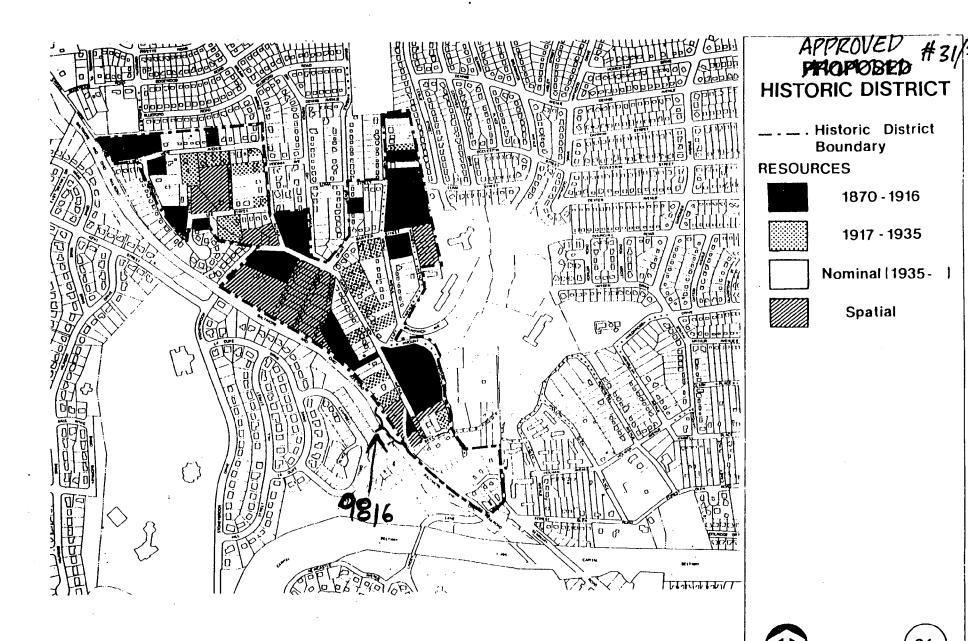
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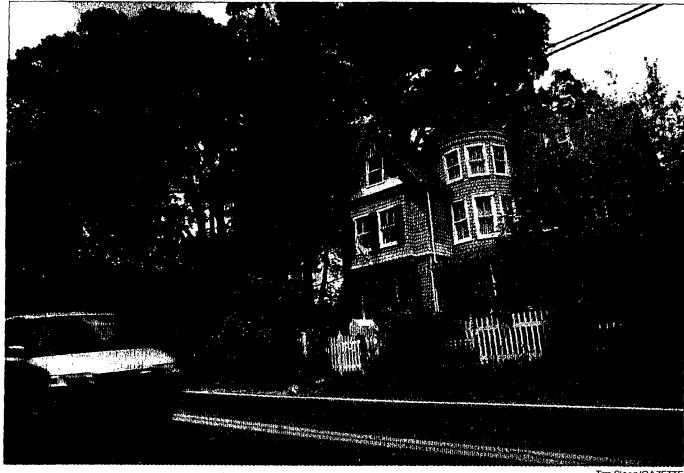
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Capitol View Special Study Area



Residents of Capitol View, which features many old and unusual homes, must abide by building restrictions because of the neighborhood's historic designation.

Like it or not, Capitol View is historic Residents accept Montager Charming bungalows and even mail-order

building restrictions

by Vanessa Phillips

Staff Writer

One hundred years ago, the Capitol View Park neighborhood in Silver Spring was a bustling railroad village near Forest Glen, where trains stopped on their way from Washington.

As the area developed, various forms

in Microcosm Part III

of architecture began to comprise Capitol View, making the neighborhood a hodgepodge of history through its homes.

A walk through Capitol View Park today proves it is not a cookie-cutter neighborhood, a typical suburban subdivision. There are grandiose Victorian homes. charming bungalows and even mail-order homes from the Sears catalogs of vesteryear.

Capitol View's distinction led it to becoming the county's first historic district in 1982. Residents in Capitol View, known for their political activism, say their fight to garner the designation for the area was an act to preserve the special nature of the neighborhood.

"Developers wanted to come in and

build twin towers. We wanted to have some sort of say," said Carol Ireland, member of the Capitol View Park Historical Society.

"Our community was like a backwater. Nobody really knew about us. With the Beltway and the Metro nearby, land is getting scarce. People are beginning to find us," said Roberta Hahn, who is also part of the historical society and a former member of the county's Historic Preservation Commission.

Homeowners who wish to make renovations and builders who want to develop must obtain a historic area work permit, which is granted by the county's Historic Preservation Commission (HPC). The commission must review plans to assure the new reconstruction will fit into the historic - but eelectie - character of the neighborhood.

A local advisory panel also reviews plans, often visiting the homes or an area slated for work.

Residents who follow the regulations can receive tax credits from the state for helping to maintain the historic area.

The restrictions placed on neighborhood work range from limiting a deck on the back of a Victorian house to preserving old

"The HPC is not always going to let you do what you want to do," said Linda Case, a resident who lives in the oldest area home and had renovations done. Nevertheless. Case and her husband worked closely with the neighborhood panel to make sure their plans fit historic criteria.

son how the bound mail.

CAPITOL VIEW

"When most people step back, they see it's for the best," said Hahn, a member of the neighborhood advisory panel. "Usually, if you tell people (ahead of time), it's not a problem. It's when people get caught after final plans are made, it gets sticky."

Problems can come in the form of neighbors unwilling to listen to HPC, or builders who aim to construct as much as possible on the

smallest parcel of space.

"Sometimes with developers, you have more of a control, because you can issue a stop-work order. With private property, you have enforcement powers, but it gets harder," said Gwen Marcus, historic preservation coordinator for the Maryland-National Capital Park and Planning Commission.

Punishment for violators of historic regulations can come in the form of warnings, stop-work orders and fines. But Marcus said the county wants to try and mend the relationship with the violator

before punishment.

"Sometimes, it's just a misunderstanding. Historic designation is something that is hard for a lot of developers and owners to understand. We try not to come in as the heavy-handed government," she said. Often, negotiations lead to a compromise between the county and developers.

While neighbors said they respect HPC's tough task, some wonder about its effectiveness.

"The boards are less willing to challenge now" than they were 10 years ago, said Roger Friedman, president of the local civic association.

"The HPC works hard, but its (regulations) are impossible to enforce," said resident Steve Kramer.

While residents and staff working agree enforcement can be tough, they still see the historic designation as important.

"We don't want to keep things exactly the same," said Diane Smith, past president of the civic association. "We want to use the homes as a reminder to what we came from."

"Some people think the HPC is not strict enough," said Hahn. "But HPC takes into consideration the many things" to keep a house livable.

"We're not going to stop the development, but at least we're going to make it more compatible," she said.

"There is a contingent not as

"There is a contingent not as happy to have the government stepping in to regulate," said Ireland.

But Ireland said the historic designation prevents large-scale development, such as previous plans for townhouses on Pratt Place, which were reduced.

Some residents can see literally in their backyard what happens to development outside the historic district. Just outside the historic district is a tract of land adjacent to Leafy House, a home for

seniors; where the trees have been cleared to make way for 10 single-family homes. Although residents said they know developers are within legal bounds, they still are upset to see the work.

"Because it's outside the historic district, the developers have a good deal more leverage," said County Councilman Derick Berlage (D-5, Silver Spring), who has lived in Capitol View Park for a year. "But I still am concerned to see the amount of tree loss."

Berlage said under a bill that has been passed by the County Council since that particular development began its plans, construction projects are prevented from cutting down so many trees.

"One constant in our neighborhood is the trees. Some people don't think about them until they're gone," said Hahn.

The HPC and Capitol View neighbors are beginning to think about future trends which affect the historic designation, including the prevalence of infill development, where homes are added to remaining parcels of land.

Sometimes infill creates difficult situations for HPC, such as on Meadowneck Court, where new homes are being added to an area surrounded by dwellings constructed in 1982.

Sometimes, the local panel reviews the characters of just four or five nearby homes, or one block, to determine what can and cannot be added, said Hahn.

"Because of the HPC, infill development within the historic district has been much more sensitive," said Berlage. "Historic preservation is a balance. You want to preserve the character and give reasonable discretion to the homeowners."

Capitol View likely will face an ongoing battle between its historic designation and new construction.

"What's unique about Capitol View is how much construction has been going on there since it became a historic district," said Marcus.

Neighbors said that for better or for worse, they will continue to fight and maintain the unique area in which they have chosen to live.

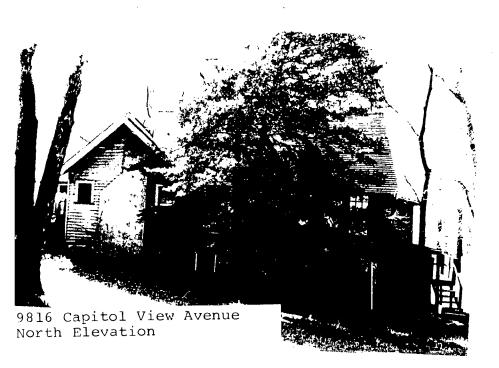
"I think most people in the neighborhood aren't aware with the newer homes that they're under the rules, regulations and benefits of an historic district. I see the plusses and minuses," said Case.

"When you live in Capitol View, you get a sense of history every day," said Berlage.

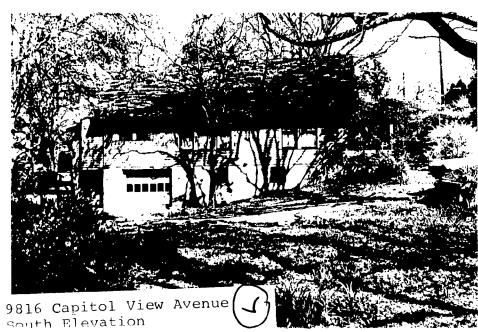
In the upcoming final installment of "Montgomery in Microcosm," neighbors will evaluate the issues facing Capitol View Park.















MONTGOMERY COUNTY DEPARTMENT OF PARK AND PLANNING

THE MARYLAND-NATIONAL CAPITAL PARK AND PLANNING COMMISSION

8787 Georgia Avenue Silver Spring, Maryland 20910-3760

FAX TRANSMITTAL SHEET

Historic Preservation Section Department of Park & Planning

To: John Moore FAX NUMBER: 301 563-3412

TO: John Moore FAX NUMBER: 301 565 5115

FROM: Reservice 46

NUMBER OF PAGES INCLUDING THIS TRANSMITTAL SHEET: 2

NOTE:

Phone Tools



Tel.: (937) 981-4163

Fax:301 585-5115

Message	•
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From:

Joseph P. Moore

To:

Perry Kephart

Date: 08/18/98

Page(s): 2

SOX 200 SX SB 20- 9720 -21- 9025 3 23. 8.75 4 23 8.525 36 025 52 475 5 24-27. 16.415 5 24-27. 16.415

\$ 225.000. ret. cash.

per phone com. 10/27/58

HISTORIC PRESERVATION COMMISSION STAFF REPORT

Address: 9816 Capitol View Avenue, Silver Spring Meeting Date: 10/28/98

Resource: Capitol View Park Historic District Review: HAWP

Case Number: 31/7-98H Tax Credit: None

Applicant: Joseph P. Moore Staff: Perry Kephart

PROPOSAL: Demolition RECOMMEND: Denial

BACKGROUND

The yellow wood frame, two-bay 1½ story, front-gabled Bungalow with lapped siding at 9816 Capitol View Avenue is a contributing resource and a familiar landmark in the Capitol View Park Historic District. The house is clearly seen on the left at the top of the big curve as one enters the historic district from the south along Capitol View Avenue.

The house is set at the front of a 52,475 foot lot (lots 20 - partial lot 27 on the attached map, circle 8) that has no other improvements at this time. The only access to the property from Capitol View is a short driveway immediately adjacent to the house. The driveway leads to a lower level basement garage. The land drops off from the front to the back of the property (east to west) and from northern wider section to the narrower southern area. The Metropolitan (now CSX) railroad line runs behind the length of the property. There are several mature shade trees on the lot including hickory, oak and locust.

The Sears-type house was built in 1928. The house is currently owned by a trust whose executors live at a distance from the Washington area. The applicant told staff that they now wish to sell the property. The property has been occupied for several decades by various tenants including members of the Moore family.

Two appraisals have been made of the property. In neither report was the property identified as being in a historic district nor was there any discussion of compliance with Chapter 24A of the Montgomery County Code regarding the preservation of a historic resource. Valuation was based on the removal of the existing dwelling and the development of the site with five new single-family dwellings with no recognition of the requirement that any development would be subject to review by the Historic Preservation Commission.

The historic district in which the resource is located is significant as an example of a railroad community that began with the construction of the Metropolitan Branch of the B & O Railroad in the 1870's. The two major building styles that reflect the early years of the community



are large Queen Anne houses from the late 19th and early 20th century and more modest Searstype kit houses from the early 20th century.

The present proposal was the subject of a Preliminary Consultation with the HPC on September 9, 1998. The recommendation at that time was that the applicant consider options other than demolition.

PROPOSAL

The applicant, who is one of two executors for the trust that owns the property, proposes to demolish the house.

STAFF DISCUSSION

As noted in the <u>Capitol View & Vicinity Approved and Adopted Sector Plan, July 1982</u>, "Most Capitol View Park structures possess little distinction as architectural entities. When grouped, however, these resources meet the criteria for district designation as a visual example of suburban development styles." The bungalow at 9816 Capitol View is an integral and highly visible part of the historic district streetscape.

The Capitol View Park Historic District Local Advisory Panel will be submitting written testimony from the LAP and from other interested parties voicing their opposition to the proposed demolition. They will be also be presenting their views at the October 28 HPC meeting.

The applicant, in his September 1, 1998 letter to the commission, lists a number of structural concerns that, in his opinion, justify demolition. These include drainage problems, a foundation that is settling unevenly on the right rear corner and lack of insulation. These problem areas were pointed out to staff on a site visit. It is not apparent that the deterioration is sufficiently advanced to be beyond the scope of normal rehabilitation or to warrant demolition. Mitigating steps such as, for example, the installation of storm windows, insulation, structural reinforcements, or grading could all be investigated further. Lead paint abatement is a normal part of historic property maintenance and literature on the subject is available to the applicant.

James Shimro, a licensed structural engineer from Shimro Engineering, inspected the property at the request of staff. He concurred with Mr. Moore that the roof rafters were 2x4's and that the center beam in the basement needs further reinforcing, but he indicated that both problems could be reasonably remedied and did not justify demolition. He did not concur with any of the other concerns listed in Mr. Moore's letter of September 1, 1998. He determined that the house is structurally sound and should not be demolished.

At this time, no plans for development of the property have been submitted to the HPC. Although the appraiser made the recommendation to demolish the residence, demolition of the house in anticipation of development that may or may not take place certainly should not be considered. However, staff also met with Malcolm Shaneman from the Development Review Section of M-NCPPC to determine if the existing house would create problems for a potential

developer. He confirmed that the existence of the historic structure would not impede development of the property.

It is important to note that the size of the house is not a reason to demolish. There is substantial room behind the house for it to be enlarged to the rear. A Historic Area Work Permit application for alterations in design and material must be brought to the HPC to be approved, but changes to the rear of the structure are generally given lenient review.

To summarize, demolition of the historic resource will not enhance the value of the property nor will it expedite development. There are no structural or space limitation problems or sufficient deterioration such that demolition should be considered. Staff recommends that rehabilitation of the historic resource rather than demolition be pursued as means of enhancing the value of the property. Staff further recommends that the applicant or prospective buyers also investigate solutions to the drainage situation as part of a comprehensive rehabilitation plan. The HPC could ask that any proposal for development of the property that is submitted to the HPC also address the drainage situation and include a rehabilitation and/or modification plan for the house.

STAFF RECOMMENDATION

Staff recommends that the Commission deny the HAWP application to demolish the historic residence at 9816 Capitol View Avenue, Silver Spring. Staff's recommendation is consistent with Chapter 24A-8(a):

The Commission shall instruct the director to deny a permit if it finds, based on the evidence and information presented to or before the commission that the alteration for which the permit is sought would be inappropriate or inconsistent with, or detrimental to the preservation, enhancement or ultimate protection of the historic site, or historic resource within an historic district, and to the purposes of this chapter.

and Secretary of the Interior's Standards for Rehabilitation #1, #2, #9, and #10:

A property will be used as it was historically or be given a new use that requires minimal change to its distinctive materials, features, spaces and spatial relationships.

The historic character of a property will be retained and preserved. The removal of distinctive materials or alteration of features, spaces, and spatial relationships that characterize the property will be avoided.

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

New additions and adjacent or related new construction will be undertaken in such a manner that, if removed in the future, the essential form and integrity of the historic property and its environment would be unimpaired.



Daytime Phone No.: 301 385-51/5 Jame of Property Overier: Je Rome C1 7 J. R. MidDEL Daytime Phone No.: 301 585-51/5 Jame of Property Overier: Je Rome C1 7 J. R. MidDEL Daytime Phone No.: 39 J.				Contact Person: JOSEI	PH Y. MOORE
ax Account No.: Account No.: Ac	_		•	in	1) 585-5115-40
lame of Property Owner:	ax Account No.: 99	6280	0.04		630-857/
Street Number Phone No: Oby Street Number Street	lame of Property Owner:	JEROME (1, 9	J. P. MICOR	E Daytime Phone No.: (30))585-5115
Street Number	$_{\text{Address}}$ 9816 \overline{C}	APITOL VEW A	VE SILVES	SPRING IND	28910-1030
COCATION OF BUILDING PREMISE JOURNALL STATUS SUBJECT	Street /	lumber	City	Staet)	Zip Code
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A. CHECK ALL APPLICABLE: Construct Extend Alter/Renovate A/C Slab Room Addition Porch Deck Shed Move Install Wireck/Raze Solar Fireplace Woodburning Stove Single Family Revision Repair Revocable Fence/Wall (complete Section 4) Other: B. Construction cost estimate: \$ C. If this is a revision of a previously approved active permit, see Permit # PART TWO: COMPLETE FOR NEW CONSTRUCTION AND EXTEND/ADDITIONS PART TWO: COMPLETE FOR NEW CONSTRUCTION AND EXTEND/ADDITIONS PART THREE: COMPLETE ONLY FOR FENCE/RETAINING WALL B. Type of sewage disposal: 01 WSSC 02 Well 03 Other: PART THREE: COMPLETE ONLY FOR FENCE/RETAINING WALL B. 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 Chereby certify that I have the authority to make the foregoing application, that the application is correct, and that the construction will comply with plans approved by all agencies listed and I hereby acknowledge and accept this to be a condition for the issuance of this permit.				· · · · · · · · · · · · · · · · · · ·	
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approved by all agencies listed and I hereby acknowledge and accept this to be a condition for the issuance of this permit.	On party line/prop	erty line	y on land of owner	On public right of way/ea	sement
Signature of owner or authorized agent	approved by all agencies l	sted and I hereby acknowledg	e and accept this to be a	condition for the issuance of this	permit.
Signature of owner or authorized agent					(L
	Sign	ature of owner or authorized agent			Date

For Chairperson, Historic Preservation Commission

Approved:

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

	<u>WR</u>	AITTEN DESCRIPTION OF PROJECT 9/// 9/
	a.	Description of existing structure(s) and environmental setting, including their historical features and significance:
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)/ I	4- Hear No Nat New Her 9798
	b.	General description of project and its effect on the historic resource(s), the environmental setting, and, where applicable, the historic district:
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		PORTURAL HEALTH SAFETY HAZDROY
2.	SIT	EPLAN FAILURE TO APROVE PARSS DESPONSIBILITY SWA
	Site	e and environmental setting, drawn to scale. You may use your plat. Your site plan must include:
	a.	the scale, north arrow, and date; Whole ITY FOR HIVE INJURIES
	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.
3.	<u>PL</u>	ANS AND ELEVATIONS
	You	u 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 features of both the existing resource(s) and the proposed work.

4. MATERIALS SPECIFICATIONS

facade affected by the proposed work is required.

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

5. PHOTOGRAPHS

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

Joseph P. Moore 9816 Capitol View Avenue Silver Spring, MD 20910-1030 (301) 650-8549 e-mail: jpmoore@bright.net

Monday September 1, 1998

Ms. Perry Kephart Historic Preservation Planner Montgomery County Department of Park & Planning 8787 Georgia Avenue Silver Spring, MD 20910-3760

(301) 563-3400 FAX: 301-563-3412

E-MAIL: kephart@mncppc.state.md.us

Re: Preliminary Consultation 10:00 p.m. Wednesday, September 9, 1998

Dear Ms. Kephart:

The house, here at 9816 Capitol View Avenue, Silver Spring, MD, is 70 years old.

Capitol View Avenue is a State of Maryland Road. For more that 34 years, we had asked the State of Maryland to help us out by putting a curb or something along the road in front of the house to help keep the torrents of water from overrunning the property and washing out the foundation causing the house to collapase. No help from the State of Maryland was forthcoming.

About 36 years ago, my father and my brother built a limestone wall, really a type of curb along the front of the house to try and keep the water out of the yard and away from the house and the foundation.

The wall/curb helped, but still, in heavy rains, the water rushes down the hill and floods the yard and forces its way into the basement, through it, and out under the garage door.

For about 40 years the rain water would overrun the yard and flood the basement. The foundation, which is built of 12" x 12" by 4" thick terra cotta blocks and coated with about a 2" skim coat of cement, is no longer sound.

Facing the house, the right front corner of the front porch has settled about 4" below level.

Facing the house, on the right side, the chimney is pulling away from the house as it is settling. The back right corner of the house has settled and the entire corner is sinking down.

1

A:/DEMOLITI.WPS 9/1/98

FROM: MOORE TO: Perry Kephart 9/1/98 AT18:38:40

About 25 years ago, one of the tenants knocked out one of the terra cotta block posts in the center of the basement causing the main support beam to crack and the whole first floor started to drop into the basement. We were called about the problem and rushed over to install some floor jacks and we tried to reinforce the main beam with a duchman, a 2 by 12" and it is now supported by floor jacks as well.

The attic floor rafters are 2 x 4's and not the usual 2 x 6", or more, and that renders the attic floor incapable of carrying much weight. In fact, at least two of the attic floor rafters are split in the right back corner causing the attic floor to sag. The entire right back corner of the house is giving way.

Seventy (70) years of railroad trains going in both directions and the resultant vibrations have contributed to the settling and breaking up of the house.

Also, seventy (70) years of road traffic has added to the vibrations that have rattled the house time after time after time, causing further damage. The problem was especially bad when Capital View Avenue, a State Route, was a truck route. For those of you who are familiar with Capital View Avenue, it is ridiculous to think that the State would have allowed huge trucks to use this road, but they did and the heavy trucks, especially the concrete trucks and the 18 wheelers really did a number on the soundness of the house. Today, it is the transit busses which still cause a rumbling throughout the house when they pass by, especially when lugging up the hill in front of the house.

During the first 30 or so years, lead based paint was used on the exterior as well as the interior, windows, window sills, baseboards and so forth. By today's standards, lead based paint is a hazard to occupants of a house.

The house was a summer cottage built in 1928 by a Washington, D.C. doctor and was not lived in during the winter. There is no insulation in the walls. The house is a one bedroom house. The bedroom has six (6) windows and it is impossible to heat it in the winter. In fact the heating bill for a house this size is very high.

2

The house has numerous problems and it is now unsound and should be demolished.

Very truly yours,

Joseph Prudhomme Moore

A:/DEMOLITI.WPS 9/1/98

(7)

Joseph P. Moore 9816 Capitol View Avenue Silver Spring, MD 20910-1030 (301) 585-5115 e-mail: jpmoore@bright.net

Thursday, August 20, 1998

Ms. Perry Kephart
Historic Preservation Planner
Montgomery County
Department of Park & Planning
8787 Georgia Avenue
Silver Spring, MD 20910-3760

(301) 563-3400

FAX: 301-563-3412

E-MAIL: kephart@mncppc.state.md.us

Dear Ms. Kephart:

I did not include the Wilbur J. Cohen house across the street at <u>9819 Capitol View</u> <u>Avenue</u>. <u>Silver Spring</u>, <u>MD 20910-1030</u> yesterday as I do not know who lives there. I believe that the Cohen's still own the property. I do not know where the Cohen's live, perhaps in Chicago.

People are living in the house, but I assume that they rent. I do not know their names. Anyway, perhaps you can just address your letter to Resident or something.

Across the road and down the hill a bit is the old Barbee house, <u>9809 Capitol View Ave.</u>, David C. Clough.

Also across the street and down the hill a bit, in the old, what I call, the "Herbert's" house, *Duncan E. Tebow, at 9811 Capitol View.*

So, those are the closest houses across the street. Up the hill, next to the Cohen property is <u>9829 Capitol View</u>, which I always knew as the "Schooley" house. <u>Margaret H. and Paul Irvin live there.</u>

Immediately next door to 9816 is the "Keating" house. The Keating's lived there as I grew up, then Marge Keating married one of the Herbert boys from across the street and Marge lived there for many years, then the Greenwalds and now <u>Charles E. Fallow</u>, 9822 <u>Capitol View Ave.</u>



Next to the "Keating" house at 9826 Capitol View is what I always knew as the "Jones sister's" house. Mrs. Keating next door had four or five sisters who lived next door to her, and their name was Jones. <u>Roger S. Friedman lives at 9826 Capitol View</u> now.

The only thing that I remember about 9830 Capitol View Avenue was that around 1948 or so, I visited with Polly Beverage who was baby sitting a child or children. I don't remember seeing the children. Polly lived up on Barker. She was from Maine. Her father was a speech writer for Roosevelt. Anyway, we had a few kisses and things. But, I believe that today *George S. Carr lives at 9830 Capitol View Avenue* now.

Next to that is a now vacant lot. That was the "Kelley" house. It burned down many years ago. Mrs. Kelley was a World War I widow. Her husband had bad lungs from mustard gas used in World War I. He was a house painter by trade. They had three boys and maybe five girls. Mr. Kelly died early on and Mrs. Kelley raised her family there.

Next to the Kelley house, down my the railroad tracks was the "Morgan" house. Nels Morgan was about 8 or 9 years younger than me, but my younger brother knew him. That is 9834 Capitol View Avenue, Linda W. Case, and John E. Rayburn. I am sure that John E. Rayburn will have plenty to say about things. He asked to buy the property and to remodel the house and rent it out. I believe that he owns 9830 too. Anyway, he doesn't want to pay the highest and best value for the property. He is looking at around \$100,000.00 or something. But, with the building lots being so valuable, that is out of the question.

As far as anyone down the hill and around the corner, I do not know or have never known any of those people. Back in the woods, down what is now Beechbank Road, was where the Brown's lived. Mr. Brown was Mr. Barbee's wife's brother. Mrs. Brown baby sat us three kids for a while in late 1941 and into 1942 or so. None of the house on Beechbank were there as I grew up.

Well. Ms. Kephart, I don't know how else to help you with the notification of the meeting on September 9, 1998.

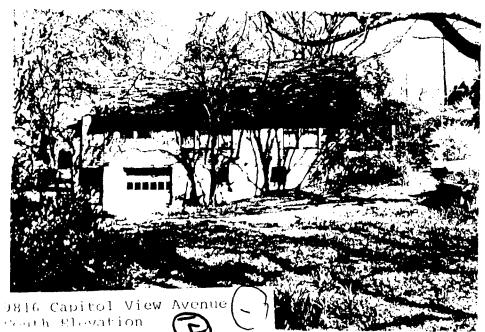
I would still like to receive a letter from you restating what you told me on the telephone Wednesday afternoon, August 12, 1998. My older sister is more than just a little upset by your pronouncement.

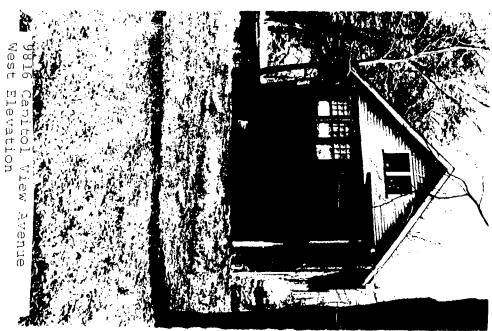
Best regards,

Joseph Prudhomme Moore









Thickness of Hardwood Flooring

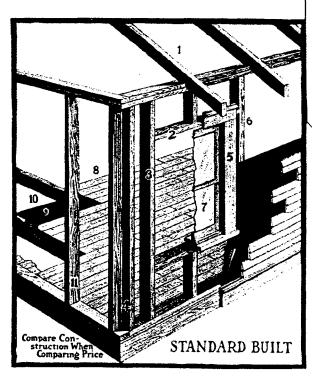
When we specify oak or maple flooring, we furnish it ¹³/₁₆ inch thick, to be laid over the subfloor. Be sure to consider this point when comparing our prices with others.

We furnish shellac and extra durable floor varnish for our maple floors, and paste filler and extra durable floor varnish for our oak floors.

Cut Through a Portion of the Roof

What Do You Find? Here are full size extra clear Red Cedar Shingles of the best quality obtainable. Their serviceable and lasting qualities are too well known to need further comment. The illustration in the upper left hand corner of the opposite page shows the extra thickness of our 5-2 Extra Clear Red Cedar Shingles we furnish when wood shingles are specified with "Honor Bilt" Homes, compared with the standard *A* grade 6-2 shingles generally furnished for most houses.

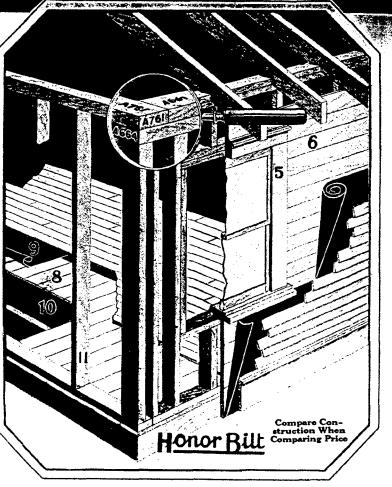
Cut and search throughout any "Honor Bilt" Modern Home; you will find every detail in every section represents the choicest material.



Standard Built Construction (See picture above)

- 1-Rafters, 2x4 inches, 223/4 INCHES APART.
- 2-SINGLE PLATES over doors and windows.
- 3—SINGLE STUDDINGS at sides of doors and windows.
- 4-TWO STUDS at corners.
- 5—Outside casing % INCH THICK.
- 6-NO wood sheathing.
- 7—All glass, SINGLE STRENGTH.
- 8-NO SUB-FLOOR.
- 9-Tarred felt under floors and siding.
- 10-Joists, 2x8, are placed 22% INCHES APART.
- 11-Studdings, 2x4 inches, 14% INCHES APART.
- 12-Star "A" 6-2 Red Cedar Shingles for roof.
- 13-All outside paint, two coats.

Standard Built Homes are illustrated and described on pages 113 to 120, inclusive.



"Honor Bilt" Modern Homes are illustrated and described on pages 1 to 112, inclusive

"Honor Bilt" Is the Better Home for You Here Are the Reasons:

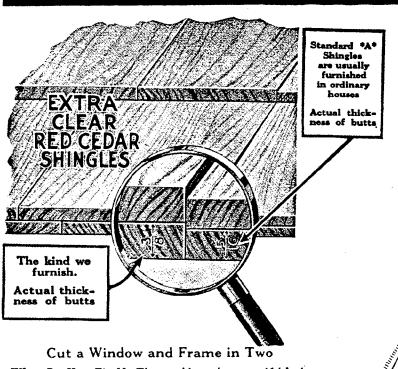
An "HONOR BILT" home means a home of guaranteed quality. It means the best in quality of workmanship and in quality of material—also architectural and free plan service (see pages 17 to 19). Judge for yourself by examining the two illustrations on this page. See the difference between Standard Built construction and "HONOR BILT" construction.

Naturally, a Standard Built house will cost less than an "HONOR BILT" house of the same size. But the thirteen reasons clearly explain why the "HONOR BILT" is well worth the low price we charge.

"Honor Bilt" Construction Illustrated Above

- 1—Rafters, 2x6 or 2x4 inches (larger where needed), 143% INCHES APART.
- 2-DOUBLE PLATES over doors and windows.
- 3—DOUBLE STUDDINGS at sides of doors and windows.
- 4-THREE STUDS at corners.
- 5—Outside casing, 11/8 INCHES THICK.
- 6—High grade WOOD SHEATH-ING, 13/6 inch thick.
- 7—All glass over 24x26 inches is HIGH QUALITY DOUBLE STRENGTH.

- 8-9—DOUBLE FLOORS WITH HEAVY BUILDING PAPER between the subfloor and finished floor.
- 10-2x8-inch joists, or 2x10 where needed, 143% IN. APART.
- 11-Studdings, 2x4 inches, 143/8 INCHES APART.
- 12—Best Grade of clear Cedar Shingles, Oriental Asphalt Shingles or Oriental Slate Surfaced Roll Roofing, guaranteed for seventeen years, as specified.
- 13—All outside paint, three coats of guaranteed paint, shingle stain (when shingles are used as siding), two brush coats.



Look Into the Remotest Corner of an "Honor Bilt" House

Look between the walls, underneath the floors or beneath the shingles. Look anywhere, for that matter. You will always find that an "Honor Bilt" house is genuine through and through. Furthermore, you will always find that the quality specified in an "Honor Bilt" house is always best suited to the purpose for which it is intended. For example, inspect the kind and grade of window and sash frames.

What Do You Find? The outside casings are 1½ inches thick and the sills of our window and sash frames made of red cypress, the very best wood for the purpose. The frames are of high grade, practically clear lumber. Frames are cut to fit exact size of the window for which they are intended. The sills are leakproof, an exclusive feature of "Honor Bilt" homes.

Red cypress is a much more costly lumber than is generally used for this purpose, but "Honor Bilt" specifications always calls for the best. Hence red cypress for our frames.

The glass for all windows over 24x26 inches is of double strength; nearly twice as thick as the ordinary glass.

Cut Up a Portion of an "Honor Bilt" Floor

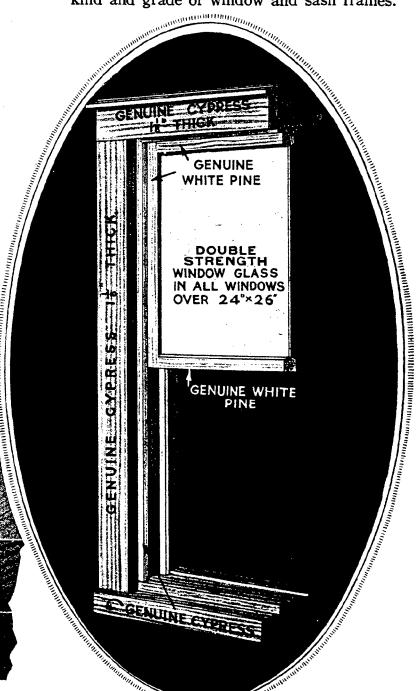
What Do You Find? The illustration shows you the subflooring and finished flooring used in our "Honor Bilt" Modern Homes. Each is one inch thick. You can easily see this makes solid, strong, durable and warm floors. Notice the extra heavy building paper between the subflooring and the finished flooring. No chance for drafts to circulate through here.

When considering the purchase of any house, investigate the question closely and be sure to insist on double floors. They will reduce heat bills and protect your

health. Have you ever noticed how the flooring yields in some of the houses you have visited? This is because there is no subflooring. You are never in doubt when you buy an "Honor Bilt" house.

OPPLOOPING PERSONAL PROPERTY OF THE PROPERTY O

100 sue-flooring Finished Standard



boommonton month

FIVE ROOMS, BATH AND PORCH



THE ARGYLE is a bungalow home that will not be too extreme and yet is entirely different from a cottage. The exterior finished in shingles, except the gables and porch which call for stucco. It is neat, well tranged and solidly constructed. We have included the most popular built-in fixtures, thus saving both mom and the need of purhasing bulky pieces of furniture, such as bonkcases and kitchen cabinets. Moreover, areful atudy of the Argyle floor plan reveals is much actual accommodation and more convenience than the usual six or seven-mom we-story house.

Arcyle owners are very enthusiastic. Their letters reely praise our free architectural service, cost materank, self construction and money saved in their inuses. "A \$7.500.00 house," you might say, and you gold to the ordinary way. Yet, be our "Honor litt" System, we are able to fursifie the materials so you can build the Arayle for a

The Living Room. From the front porch, with its bungalow porch rail, you enter the living raum. It is 12 feet 2 inches wide and 15 feet 11 inches long. A fine craftsman brick mantel sits in the center of the right cratisman orick mantel sits in the center of the right wall. On each site of inantel is a builtin bookcase, dated with leaded class doors. A casement said, corresponding in style with top of bis front window, is directly above each bookcase. There is ample wall space for further and piano. Light and ventilation from two sides.

The Dining Room. You pass through a wide cased opening from the living mom into the dining runm, size 14 feet 7 inches by 11 feet 4 inches. Here the wall-are paneled. Four windows in a recessed bay insure a cheerful atmosphere that adds zest when the family

The Kitchen. A swinging dont leads from the dis-ing roum to the ideal kitchen. It is 12 levt 2 inches by a result of the ideal kitchen. It is 12 levt 2 inches by a result of the ideal kitchen in the ideal kitchen as well as the opposite wait. There is ample sance for a store, table and other useful furniture. Three win-dows provide light and air. The grade outside keeps cold and little out. Satisf lead to yard and bacement.

The Bedrooms. A half opens from the dining room and connects with the two bedrooms and bath. Half has a roomy one closed and also a linen closed. The last a roomy one closed and also a linen closed. The is a first and also a side window. The rear bedroom, too, has a clothese closer with last shelf. There are two windows on the side. Bathroom is conveniently located between bedrooms.

The Argyle
No. P17018A "Already Cut" and Fitted \$2,150²⁰

Basement. Exenuated basement with concrete floor. Room for furnace, laundry and storage.

Height of Ceilings. Main floor, 3 feet 1 inches rom floor to ceiling. Basement, 7 feet high from floor

What Our Price Includes

At the price quoted we will furnish all the ma-terial to build this five-room house, consisting of:

tarial to build this five-room house, consisting of Lumber; Lash, he st Grade Thick Cedar; Siding, Read Grade Thick Cedar Shingles; Framing Lumber, No. t Quality Douglas Fir or Pacific Coast Hemilack; Flooring, Clear Majle for Kitchen and Bathroom; Clear Oak for Other Rooms; Fir for Porch; Porch Celling, Clear Douglas Fir or Pacific Coast Hemilack;

Finishing Lumber: canisning Lumber; High Grade Millwork (see pages 110 and 111); Interior Doors, Two Vertical Panel Design of Douglas Fir:

Trim, Beautiful Grain Douglas Fir nr Vellow Pine; Kitchen Cupboarde:

Kitchen Cupboarde:
Medicine Cess;
Briek Mantel;
Windows, California Clear White Pinr;
40-Lb. Building Paper; Sash Weighte;
Eaves Trough and Down Spout;
Chicago Design Hardware (see page 132);

Paint for Three Coats Outside Trim; Stein for Shingles on Walls for Two Brush Coats;

Shellac and Vernish for Interior Trim and Doors: Shellac, Pasta Filler and Floor Varnish for Oak and Maple Floors. Complete Plans and Specifications.

Built on concrete foundation and excavated under-entire house. We quarantee enough material to build this house. Price does not include coment, brick or plaster.

See description of "Honor Bilt" Houses on pages For Our Easy Payment Plan See Page 144

Can Be Built on 33-Foot Lot

This house can be built with the ronms reversed. See page 3.



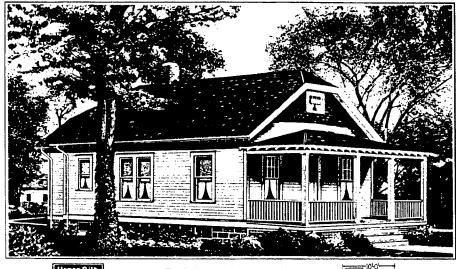
OPTIONS

Sheet Plaster and Plaster Finish to take the place of wood lath, \$153,000 very. New page 190. Iterrated Apphili Shindler, guaranteed 17 years, instead on towal shindler for read Shill extra.

Dak Duars and Term in living room and lining room, \$70,000 extra. Starm Doors and Windows, \$64,00 cmra. Screen Doors and Windows, galcanized tries, \$38.00

For prices of Plumbing, Heating, Wiring, Electric Fixtures and Shades, see pages 130

FIVE ROOMS AND BATH



The Sunlight
No. P3221 "Already Cut" and Fitted
\$1,62000

N THIS modern five-room bungalow the architects have carefully planned every detail, that every inch of space is used to the best advantage. A careful study of the floor plan will reveal that the arrangement is ideal in every particular, resulting in the greatest amount of comfort, the lowest cost of fuel and minimum cost of upkeep. The careful planning of the "Sunlight" relieves the usual household drudgery. The high quality materials are the same as in all "HONOR BILT" homes. The low price is due: First, to the careful thought in its planning, and second, to the fact that the materials are figured at factory prices.

Front and rear gables ornamented with wnorf shingles, which can be stained in a pleasing tone. Porch, 24 by 8 feet, protects the front windows and door from snow, rain and sun. It makes an ideal place to ening the pleasant weather. Here is room for porch swing and furniture. A nice place for the kiddies to play. An enclosed rear entry is a feature.

The Living Room. Three steps lead to the frust porch, which opens into the living room through an eight-light panel door. The arrangement of the floor plan permits either a combination living mora and diniar room, or secarate runns. The living runn, size 12 feet 3 unches wide by 12 feet 2 inches long, has space for liano, dawenport and nither furniture. Windows on two exposures provide plenty of light and vertilistics.

The Dining Room. A wide eased opening leads from the living room to dining room. Here a buffet may be placed on the inside wall. Here the family may disc in a cheerful atmosphere. Double windows supply as abundance of light and fresh air.

SEARS, ROEBUCK AND CO.

The Kitchen. A swinging door leads from the dining room into the kitchen. Here the architect has considered the daily tasks of the housewife. The range space and sink are so arranged as to take all of the "backaches" but of the work. Near by is a convenient cupboard for china, glassware and utensits. Plenty of sir and light is provided by two windows. The rear door leads to an enclosed entry, with stairway to basement, and outside entrance. Space is provided by or refrigerator.

The Badrooms. Passing from the dining room, you enter a hall that connects with the two bedrooms and bathroom. Directly off the hall is a linen closet. The frint bedroom is of good size. A dothes closet is provided with a shell and wardrobe pole. There is a rear bedroom, size 10 feet 2 inches by 10 feet, with clothes closet. Each bedroom has two windows, qiving ample light and ventilation. The arrangement of bathroom provides for tub in a recess, toilet and

The Basement. Space for laundry, storage rooms and fuel bins. Height of Cellings. Basement, 7 feet high from

What Our Price Includes

At the price quoted we will furnish all the ma-rial to build this five-room bungalow, consisting

of:
Lumber; Lath;
Roofing, Best Graile Clear Red Cedar Shingles;
Siding, Clear Gypress, or Clear Red Cedar, Bevel;
Framing Lumber, No. 1 Quality Douglas Fir nr PaFlooring, Clear Douglas Fir or Pacific Canas Hemlock;
Porch Flooring, Clear Enge Grain Fir;
Peech Cediting, Clear Grade Douglas Fir or Pacific
Canas Hemlock;

Clear Hemlock;
High Clear death Shingles (See Dages 110 and 111);
Interior Doors, Two Cross Panri Design of Douglas
Fir;

Trim, Beautiful Grain Duugla v Fir or Yellow Pine;

Trim, Beautiful Gran Dunglas rir or Yellow vine; Medicine Cacifornia White Pine; Windows of Cacifornia White Pine; Eavas Trough, Down Spoul; Stark Tough, Down Spoul; Strafford Dasign Hardware (see page 132); Paint for Three Coas On yield Trim and Sitting; Stein for Shingles of Galles for Tow Brush Cinta; Shellas and Varnish for Interfor Trim and Doors.

Camplete Plans and Specifications. Built on concrete foundation and excavated under

We guarantee enough material to build this house. Price does not include coment, brick or plaster. See description of "Honor Bilt" House on pages 13 and 13.

on a lot 30 SED ROOM 12'-8' . 8'-2" NING BOOM SPACE POR 121.8" x 101-15 LIN CLESS LIVING ROOM BED ROOM 1,000 Swall 8 12 7 Peach

OPTIONS OFTIONS
Sheet Plaster and Plaster Finish, to take the place of word lath, \$146.00 extra. See page 100.
11 for the place of word in the place of words. 350.00 extra. On the place of words with the place of words. 31.00 extra. Sorten Doors and Windows, \$31.00 extra. Sorten Doors and Windows, againstized wire, \$33.00

4027 STEPS FLOOR PLAN

Wood FLoor

For prices of Plumbing, Heating, Wiring, Electric Fixtures and Shades see pages 130 and 131.



Honor Bill

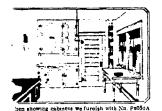
The Clyde
No. P9030A "Already Cut" and Fitted
\$1,66600

THE CLYDE has been built in many sections of the country by customers who tell of their satisfaction. Their letters se our "Honor Bilt" system, the quality of ber and millwork. Some tell of the money d and our reliable service. Others write saving sold their home at a profit and ering another Sears, Roebuck and Co. ering another Sonor Bilt" home.

vood Shingle panels and tapered columns, ckets and other little touches make The le an unusually well balanced and attrac-hnuse which will look as well on a narrow is on a wide one.

is on a wide one.

be Living Room. Entering the living room, it is resing to find how large and light it is. It extends the account of the living room with the living room, it is via cross when the living room is considered to the living room in the living room in the living room is living room. It is set of room is 19 feet 1 inches, It is chapod shape and arrangement that no mainer what less of innear you have, they can always be com-live with the living room in t



The Dining Room. The wide cased opening into the dining room adds to the light and the feeling of spaciousness. Here ynt have the two windows pouring light right over the table. Opposite is a big wall space that will accommodate a buffet.

that will accommodate a buffet.

The Kitchen, From the dining room you enter the kitchen, which is an unusually compact, convenient workroom. Standing at the link you are in every standing at the link you are in ear on the space. The grade outrained is a modern improvement that you will like better the longer you live in the louse. It has space for see box. Fine for carrying those between basement and yard and makes the kitchen sailer to heat.

Dascement and yard and makes the inches easier to near.

The Bedrooms. A hall is open from the dining room
that connects with the two bedrooms and bath. There
is a clottes closet off seeb bedroom. The bathroom
has a medicine case and is lighted by a window.

Basement. Excavated basement under the entire
house. Room for storage, furnace and laundry.

Height of Cellings. Basement, I feet from floor to joists. Main floor, 9 feet from floor to ceiling.

What Our Price Includes

At the price quoted we will furnish all the material to build this five-room bungalow consisting of:

Lumber; Lath; Roofing, Best Grade Clear Red Cedar Shingles; Siding, Clear Cypress or Clear Red Cedar, Bevel;

Framing Lumber, No. 1 Quality Douglas Fir of Pacific Cnast Hemiock;

Cmat Hemlock

Pleoring, Clear Grade Douglas Fir or Pacific Coast
Hemlock;
Porch Flooring, Clear Edge Grain Fir;
Porch Flooring, Clear Edge Grain Fir;
Porch Calling, Clear Grade Douglas Fir or Pacific
Coast Hemlock;
Finishing Lumber;
Windows of Culifornia Clear White Pine;
High Grads Millwork (see pages 110 and 111);
Interfor Doors, Five-Cross Pasel Design Douglas Fir;
Prim, Besulfal Grain Douglas Fir or Yellow Pine;
Mantal Medicine Case Kitchen Cabling Mantel: Medicine Case: Kitchen Cabinet:

Mantel, Medicine Case; Kitchen Cabinet;
40-lb. Building Paper; Sanh Weights;
Eares Troughs: Down Spout;
Stratford Design Hardware (see page 132);
Palmt for Three Cnuts Outside Trim and Siding;
Palmt for Three Cnuts Outside Trim and Doors:
Stain for Two Brush Coats for Wood Silingles in Gabies;

- Complete Plans end Specifications.

Built on a concrete foundation and excavated under

We guarantee enough material to huild this house. Price does not include cement, brick or plaster. See description of "Honor Bilt" Houses on pages 12 and 13.

Can be built on a lot 28 f a a t wida FLOOR PLAN

OPTIONS

Shed Plaster and Plaster Pinish, instead of wood

lath, \$132.00 extra. See page 109.

Oriental Asphalt Shingles, guaranteed 17 years, instead of wood shingles. \$33.00 extra.

Oah Doors. Trim and Ploors in fiving room and dining room, Moble Floors in hitchen and bathroom, \$128.00 extra.

Storm Doors and Windows, \$53.00 extra,

Screen Doors and Windows, galvanised wire, \$35,00 extro.

For prices of Plumbing, Heating, Wiring, Electric Fixtures and Shadea see pages 130 and 131.

For Our Easy Payment Plan See Page 144 SEARS, ROEBUCK AND CO.

FOUR ROOMS AND BATH



THE OLIVIA bungalow surely deserves, its great popularity because it is one of the best planned four-room-with-bath bungalows. Here the architect has created a beautiful and harmonious design and, in addition, has planned the greatest amount of available floor space without wasting one inch.

Observe the beautiful front porch with large gable roof with exposed raiters and fancy verge boards. Note the artistic arrangement of concrete columns and how the center one provides a convenient place for a jardiniere or flower box. Then, note the shingled gables and paneled columns. Follow the lines of this home from front to rear and there will be no doubt in your mind that this is a most attractive home. Gray painted trim with a white color body will make this the "niftlest" house in your block.

The front porch, 16 feet by 7 feet, is delightful. It may be screened in summer and glazed in winter. A swing or a lounging chair, with table, lamp and rug, and the porch is converted into a sun room.

The Living Room. Size, to feet 8 inches by 15 feet

2 inches. Long wall spaces permit the placing of furniture and piano in a pleasing manner. There is plenty of light and ventilation from two windows and glazed front door.

The Kitchen and Dining Room. From the living room a door opens into the large kitchen. It is 8 feet 7 Inches by 12 feet 8 inches. Location of sink and stove are planned to save many steps when preparing the daily meals. On the opposite side there is a built-in cabinet. (See illustration to the left.) Near the stove is a cased opening to the pantry. It is pro-vided with shelves for

The Olivia No. P7028 "Already Cut" and Fitted \$1,283<u>00</u>

utensils and other kitchen needs. A table can be placed under the two windows. Directly off the kitchen is a large closet with two shelves. A door leads down thre steps to the rear entry, where there is space for an ice box. Steps to beacement are here, also

The Bedrooms. From the living room a hall connects with the two bedrooms and bath. Front bedroom is 10 feet 2 inches by 10 feet 2 loches, and feet 2 loches and has a clothes closet. There are two windows in each bedroom has a clothes closet. There are two windows in each bedroom, permitting cross ventilation and light.

The bathroom plumbing is arranged oo one wall, saving material and labor. The bathroom has a medicine cabinet and a window.

Basement. Excavated basement with concrete our. Room for furnace, laundry and storage. Height of Callings. Main floor, 8 feet 2 inches from floor to calling. Basement, 7 feet from floor to

What Our Price Includes

At the price quarted we will furnish all the material to build this four-room bungalow, consisting of the material terminar last four-room bungalow, consisting of the material terminar last fielding in the material terminary that the material terminary that the material terminary that we will be consistent to the material terminary that the material terminary that

lock; Perch Calling, Clear Grade Dougles Fir or Pacific Coave Manufack:

Patenbook:

Finishing Lumbers

High Grede Millwork (see pages 110 and 111:

Hindwork of California Clear White Pines

Windows of California Clear White Pines

Windows of California Clear White Pines

Windows of California Clear White Pines

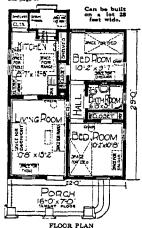
Hindwork of California Clear White Pines

Love Township And Pines

Lo

Complete Plans and Specifications.

We guarantee enough materiel to huild this house. Price does not locaude erment, brick or plaster. See description of "Honor Bilt" Houses on pages 12 and 13.



OPTIONS

Sheet Planter and Planter Finish, to take the place of wood lash, \$124.00 extra. See page 109.

Oriental Asphalt Shingles, guaronteed 17 years, instead of wood shingles, \$34.00 extra.

Storm Doors and Windows, \$41.00 extra.

Screen Doors and Windows, galvanized wire, \$28.00 extra.

For prices of Plumbing, Heating, Wiring, Electric Fixtures and Shades see nages 130 and 131.

For Our Easy Payment Plan See Page 144

FIVE ROOM BUNGALOW HOME



a is a masterpiece in a five-room NOR BILT" bungalow. The red porch, size 12 feet by 6 feet, massive stucco columns, the le, the soft toned shingle sides and s gable siding, produce a perfect, us effect. The Wellington has been hany of the choicest locations and is wherever it is built. It has found at a profit of about \$2,000.00 to

use of 12-foot studding, the main its are 2 feet 11 inches above the oundation, giving an unusual height tingle walls. An artistic touch is the flower box beneath the front nd the massive brick chimney on elevation,

ng Room. Crossing the porch, you enter room through an eight-light glazed door, n is 12 feet 4 inches by 15 feet 7 inches, aty of sunshine and air from three windows. ned brick mantel is located on like outside t either sille of the fireplace are hinged adows. The cetting is ornamented by 'd. Here is space for a plano, davenport

ing Room. The arrangement of the living ining room permits an unohetructed view wide cased opening, allowing the two rooms n into ane very large room, if so desired. nine and very large room, if so desired, room walls are ornamented with moided in high class buildings. A large double vides an abundance of light and air. The le 14 feet 4 inches by 11 feet 3 inches, entry of space to seat the happy family fining room table. Space is pravided far inside wall.

Inside wall.

sen. A swinging door leads to the kitchen.

an arranged housewide workroom. Preunderstanded housewide workroom. Preunderstanded becomes a pleasure because of swing
placing the sink, stove and wark table
belong. The hull-in cupboard, where
in strends and provisions can be stored,
feature. Cose wordlation and light are
a window on the side, and another in the
loor appeas him a near entry, which leads
basement or to the outside. Directly
kitchen door, stance is cororded for kitchen door, space is provided for

Honor Bilt The Wellington No. P3223 "Already Cut" and Fitted \$1,98800

The Bedrooms and Bath. A small hall, directly off the dining room, connects with two large bedrooms and bathroom—an ideal arrangement. Immediately off the hall is a coat closet. Each bedroom has a closet with hat shelf and wardrobe pole. Each bedroom has two wiadows, giving light and cross ventilatino.

The Basement. Basement with cement floor under the colre heuse. There is ample space for a work bench, laandry, storage and fuel.

Height of Cailings. Basement, 7 feet from floor pinists. Main floor, 8 feet 6 inches from floor to

What Our Price Includes At the price quoted we will furnish all the ma-terial to build this five-room bungalow, consisting

terial to build this five-room bungalow, consisting of inhers, Lath.

Roofing. Best Grade Clear Red Cedar Shingles:
Siding. Clear Cypress or Clear Red Cedar, Sevel.

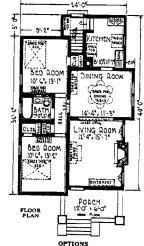
Above Belt Course;
Siding. Clear Cypress or Clear Red Cedar, Sevel.

Above Belt Course;
Framing Lumber, No. 1 Quality Douglas Fir or Pacific Coast Hemiock;
Clear Chale Control of Control of Coast Hemiock;
Clear Chale Government, Committee and Bathroom, Clear Edge Grain Fir;
Parch Califor, Clear Grade Douglas Fir or Pacific Coast Hemiock;
Finishing Lumber;
Finishing Lumber;
Lingle Grade Millwork (acc pages 110 and 111);
Lingle Douglas Millwork (acc pages 1

Interior Doors, Two Vertical Panel Design of Douglas Fig.
Trim, Beautiful Graia Douglas Fig or Yellaw Pine;
Kitchen Cupboardsi Medicine Cases
Kitchen Cupboardsi Medicine Cases
Windows of Califarnia Clera White Pine;
40-Lb. Bullding Papers Sash Waightes
Eaves Trough and Down Spout;
Eaves Trough and Down Spout;
Paint, Three Coats Outside Timm and Bevel Sidias;
Paint, Three Coats Outside Timm and Bevel Sidias;
Shellas and Varnish for Institute on Walls;
Shellas and Varnish for Institute on Walls;
Shellas and Varnish for Shellas and Specifications.
Complete Plane and Specifications.
We guarantee enough material un build this hauge.

We guarantee enough material in build this house. Price does not include cement, brick or plaster. See description of "Honor Bilt" Hauses on pages 12 and 13.

Can be built on a lot 30 feet wide



Shret Plaster and Plaster Finish to take the place wood lath, \$147.00 estra. See page 100. Oriental Asphali Shingles, guorantied 17 years, institud of wood thingles far roof, \$48.00 extra. Oak Doors and Trim in living room and dising room. Maple Floors in kitchen and bathroam, \$82.00 extra.

Storm Doors and Windows, \$52.00 extra. Screen Doors and Windows, galtanised wire, \$34.00 extra.

For prices of Plumbing, Heating, Wiring, Electric Fixtures and Shades see pages 130

For Our Easy Payment Plan See Page 144

FIVE OR EIGHT ROOMS AND BATH



THE SHERIDAN is a popular type of bungalow, planned to give the ut-most livable space for its size, 28 by most livable space for its size, 26 by 38 feet. The upkeep cost is very small. All the ma-terials are high grade. Porch extends across the entire front of the hungalow and is 26 feet wide by 8 feet deep. It may be screened or glazed and used as a most desirable room.

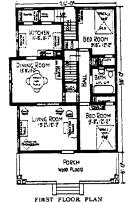
FIRST PLOOR

The Living Room. A view of the living room suc-esses a comfortable heme. Plenty of space permits placing of pinno, furniture and pictures. Size, 15 feet 2 inches wide by 12 feet 2 inches deep. Room is well lighted and cross ventilated by the double from window and the two castences windows at the aid.

and the two casement windows at the stote.

The Dising Room. Living and dising rooms were
planned and may be used as one room at a separate
rooms, being connected by a cased opening. Disting
room is well lighted by double window and therough
wealthalos is assured. There is ample space to seat
and serve the family; also space for a buffet.

Can be built on a let 32 feet wide



The Sheridan
No. P3224 "Already Cut" and Fitted \$2,24500

The Kitchen. The United is stated from dising room by available of Sink and the Good of Sink and Sink

the operate to entry where steps lead to outdoors and to basement.

The Bedrooms. Through an open passage yau entry a convening focaled said to be the state of t

SECOND FLOOR

An enclosed stairway leads to second floor. The plan calls inrithee bedrooms and clothes closets for just the small cost of fluishing tham. See option under floor plan.

of finishing them. See option under noor plan.

Basement, Room fer farmace, laundry and storage.

Height of Cullings. Main floor. 3 feet 7 inches, floor to reiling. Second floor. 3 feet 2 inches, floor to ceiling. Basement, 7 feet, concrete floor to ceiling joist.

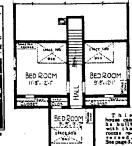
What Our Price Includes

off Lumber: Lath: Roafing, Oriental State Surfaced Shingler: Reafing, Core (Typress or Crea Red Ceder, Bewl: States of States of Core (Coest Hemlocke, No. 1 Quality Douglas Fir or Pacific Coest Hemlocke, Douglas Fir or Pacific Coast Hapering, Clear Grade Douglas Fir or Pacific Coast

Printing Lumber. No. 1 Onally Doughas Fir or reaction Coast Heights (France) and Doughas Fir or Pacific Coast Heights, lear Year Doughas Fir or Pacific Coast Fire Property of the Property of the Pacific Coast Hemiots, lear Grade Doughas Fir or Pacific Coast Hemiots, learn Grade Doughas Fir or Pacific Coast Hemiots, learn Hemiots, lear

OPTIONS

Sheel Plaster and Plaster fairth, to take the place of wood lash. 117400 extra. Wite attic, \$271,00 extra. See \$200,000 extra.



Partial view slowing living room and dining room of the Sheridan. There a many other ways to turnish this bungalow huma.

For Our Easy Payment Plan See Page 144 Stnished Second Floor Plan, \$241.00 Entre

Page 33

FROM THE GOLDEN WEST



E OSBORN is the most pleasing type stucco and shingle sided bungalow Spanish mission architecture. Where ou find its equal? Massive stucco s and bulkheads, trimmed with red coping, give that needed touch of color, sizing its graceful lines. The timber ns resting on the large square piers crete columns, are in perfect harmony he rest, and support the graceful roof s wide verge boards and timber pur-Here the architect has given careful to every detail, and furnished a creaat is striking, yet restful. The shingle the timber wood columns, corbels relins, can be painted or stained a rich a, or tlark brick red, with most pleasing in contrast with the gray stucco porch and chimney.

Osborn will appeal to the lover of e because of its two open porches both sed by the main roof, and the sleeping in the rear. The side porch is private. feet by 8 feet 8 inches. The front porch elded with steps and landing leading to out entrance, and is 22 feet by 9 feet. is of unusual size.

is of unusual size.

Living Room. This specialis room extends the status of the boatte. Size, Moret I inches by II notices, the is immediately impressed with the rick manuel and freplace which is at one end of in. At each wide of mattel is a banderse with these diseases and a numbright various above sort and of the room. The trichless will have sortice and of the room. The trichless will have sortice of column, thankers, etc. At each side of the room of the

Dining Room. A cased opening with a hook-either side, leads from the living room to the room. Size, 13 feet 7 inches by 15 feet 1 inch. re nameled according to the latest mode. Some re panelly according to the mast most. Frombouldes a complete diving room set. Frombould prefer and arterior the win-sel with a flood of light and air from the winof French doors.

Honor Ritt The Usborn No. P12050A "Already Cut" and Fitted \$2,75300

The Kitcher. Directive back of the distact mem is the kitchen. It is story I garried by 14 feet. J sincher. It has two large embranchs, a convenience data: ampreciated by the back you would be considered with otherwhile the proposed of the control of the contro

What Our Price Includes

What Our Price Includes
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to build this hear-room and sleeping porch burnalow.
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Roomer Bower, Control Clear Root Crisis Shindhes,
Roomer Bower, Control Clear Root Crisis Shindhes,
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High Grede Millwork (see pages 110 and 1.11).
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For prices of Plumbing, Heating Wiring, Electric Fixtures and Shades see pages 130

For Our Easy Payment Plan See Page 144

Can be built on a lot 42 feet wide



OPTIONS

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that I we sail l'eim, for living room and dining room. \$210 000 0000 Steam Door and Windows, \$123,00 rura.

Name There and Windows, galvanised wire, \$55.00

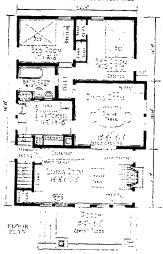
FIVE ROOMS, BATH AND PORCH



THE OAKDALE is a bungalow home of unusual charm. It is a masterpiece of one of America's best architects.

The Oakdale's exterior, as well as its floor plan, deserves your careful study. A unique feature is the large front porch, size, 15 feet by 8 feet, with brick foundation and large square columns that support the trusses that carry its roof with its wide overhanging eaves. Note the timber purlins that ornament the

gables and add strength to the structure the three loovre ventilators that adorn the Can be built on a lot 30 feet wide



The Oakdale No. P3206A "Already Cut" and Fitted

\$1,842⁰⁰

gables; the wide overhang of the main roof with the rafter ends exposed; the wide and clear cypress siding and divided light windows and from door. It is these conbined features that make the Oakdale one of the most attractive bungalows ever built.
All material is of "Honor Bilt" quality -there's none better. The price is exceedingly low, considering the quality and workmanship throughout.

Porch. Size, 15 feet wide by 3 feet deep; proweles mienty of space for faraiture and swing

The Living Room. Through a heartiful staged does your cuter to Living room, size, 10 feet 8 inches with 30 feet 1 artists deep. To the riche is the strelage and married. To the left of entrance is a dealers disease. Will an inform stage power for rank, the content of the property of the content of the con

The Dining Room. A wide eased opening fieldes the Heart and dining room. Size, 13 feet, vinclus wide by 13 feet limb doen. Here again made havers a sub-factory earline of turning. A clientful almosphere is assured by the should

studious.

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The Bedraoms. A half is open from the dining from which accommodates hedrooms and both. Rath of the two bedraoms has a dethies those and two adiabases. In the baths and harmer are on the wall, reducing cost of plumbing. Liquit and are from one wealth.

Basement, Escavated barement with contrate

Height of Ceilings. Basement, 7 Seet Light on their to joists. Main floor, 9 feet from floor effect.

What Our Price Includes

At the price quoted we will furnish all the meterial to build this five-room bungalow consisting of:

Lumber: Lath;

Lumbers Lath:
Roofing, Best Grade Clast Red Hother Shirndes;
Siding, Glar Cypress of Their Red Coder, Beed;
Framing, Lumber, No. 1 Quality Douglas Fir or
Parent Coast Hombas
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Porch Ceiling, Clone D. She Fir or Pacific Coast

Parch Ceiling, Control of the rit of Control Control Herifold, Finishing Lumber:
Finishing Lumber:
High Grade Millwork set pages 100 and 411.
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Mantel: Irining Board; Eaves Trough and Down Spout; Windows, Poliforin Chat White Pine; 40-Lb, Building Paper; Sach Weightes Stratford Design Hardware: Two page 142; Stratford Design Hardware: Two page 142; Shelloc and Varnish for Interfere Transact Sting Shelloc and Varnish for Interfere Transact Dorse,

Complete Plant and Specialisticals,

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For prior of Planting, Heating, Wiring, Fig. 1 Stares and s oles see pages 130

For Our Easy Payment Plan See Page 144

SHEMRO

ENGINEERING ASSOCIATES

ASSOCIATES 6902 WEST AVENUE, BETHESDA, MD 20815 301-718-8113 FAX: 301-718-2243 E-MAIL: SHEMRO@AOL.COM **RECORD OF TRANSMITTAL** VIA: 10/28/98 DATE: N ORIG TO FOLLOW (YORN) PROJECT #: 99 283.00 3 FAX (#OF PAGES) COURIER MAIL PROJECT NAME: 9816 Capital View Avenue SEPARATE COVER M-NCPPC **OVERNIGHT** TO: ATTENTION: Perry Kephart COPIES: **DESCRIPTION:** DATE: 1 Resume 1 Firm Profile **REMARKS:** FILE: COPY:

SIGNED:

J. Shemro



FIRM PROFILE

Shemro Engineering Associates is a structural consulting firm in Bethesda, Maryland. Established in February 1994, the firm currently employs a staff of three engineers, one drafter, and an administrative person.

Mr. James D. Shemro, owner and principal, has designed residential and commercial buildings ranging from single- and multi-family homes to office buildings of over 700,000 square feet. As a Senior Associate with James Madison Cutts Consulting Structural Engineers (JMC) for 13 years, Mr. Shemro worked on both new and existing buildings. He was responsible for the structural modifications necessary for installation of modern mechanical systems in both the U. S. Pension Building and the Vice President's Mansion in Washington, DC. He also directed structural modifications to the National Park Service's Building #43 in Harper's Ferry, West Virginia. This historic stone building was reinforced to withstand flooding of the Shenandoah River and renovated for museum use.

During his tenure at JMC, Mr. Shemro was also in charge of structural design of large buildings such as the world headquarters buildings for the MCI Corporation and the Government Employees Insurance Company (GEICO). Tight site conditions and building height restrictions required suspending the thirteenth floor of the MCI building from its roof structure. The 350,000 square foot GEICO building was designed to withstand seismic loading with the peak velocity-related acceleration coefficient of Av=0.15.

Currently Shemro Engineering Associates is involved in several renovation projects, including renovation of the Stone Warehouse in Fredericksburg, Virginia. This historic three story structure, built in the early 1800's, will be used by the local chapter of the Archeological Society of Virginia as a museum. At the Dearbought Farmhouse and Cooperage in Frederick, Maryland, Mr. Shemro is involved in the stabilization and renovation of the partially collapsed historic stone farmhouse and the renovation of the cooperage out-building. At the Milestone Waters Residence in Germantown, Maryland, work includes evaluation and replacement of deteriorated framing, stabilization of foundation walls and reinforcing the failing chimney of the historic structure.

Shemro Engineering Associates also provides services for the design of new structures such as the nine million dollar addition to the mid-field terminal at Dulles International Airport for United Airlines. This project required construction documents to be ready for bid within six weeks of authorization to proceed. While completing the terminal expansion design, the design of the addition to the medical training facility at Andrews Air Force Base, Virginia, was completed. Other unusual structures include the stretched fabric roof structure for the Shot Tower subway stop in Baltimore, Maryland.

Shemro Engineering Associates has also provided building evaluation reports on numerous government and non-government structures, such as housing units at the Navy Yard, Washington, DC, the Naval Academy, Annapolis, Maryland, and other residential building towers and office buildings.

Mr. Shemro has also provided services as an expert witness in both Washington, DC and Montgomery County, MD.

SHEMRO ENGINEERING ASSOCIATES

JAMES D. SHEMRO, PE

EDUCATION:

THE PENNSYLVANIA STATE UNIVERSITY Bachelor of Architectural Engineering Structural Option - 1979

PROFESSIONAL BACKGROUND:

1994 Principal/Owner SHEMRO ENGINEERING ASSOCIATES Bethesda, MD

1984-94 Senior Associate
JAMES MADISON CUTTS
STRUCTURAL ENGINEERS
Washington, DC

1983-84 Staff Engineer
Bechiel Power Corporation
Ann Arbor, MI

1980-82 Staff Engineer
JAMES MADISON CUTTS
STRUCTURAL ENGINEERS
Washington, DC

1979-80 Staff Engineer
GILLUM-COLACO
STRUCTURAL ENGINEERS
Washington, DC

REGISTRATIONS:

Maryland, Michigan, Pennsylvania, Rhode Island, Virginia, Missouri, Delaware, & Washington, DC

ORGANIZATIONAL AFFILIATIONS:

American Society of Civil Engineers American Consulting Engineers Council American Institute of Steel Construction American Concrete Institute Mr. Shemro is the owner of Shemro Engineering Associates, a structural engineering firm. Mr. Shemro has designed residential and commercial buildings ranging from single- and multi-family homes to office buildings of over 700,000 square feet.

As a Senior Associate with James Madison Cutts Consulting Structural Engineers for 13 years, Mr. Shemro developed an ardent commitment to the conservation of existing structures. He was responsible for the structural modifications necessary for installation of modern mechanical systems in both the U. S. Pension Building and the Vice President's Mansion in Washington, DC. He also directed structural modifications to the National Park Service's Building #43 in Harper's Ferry, West Virginia. This historic stone building was reinforced to withstand flooding of the Shenandoah River and renovated for museum use.

Currently Shemro Engineering Associates is providing professional services for renovation of the Stone Warehouse in Fredericksburg, Virginia. The historic three story structure built in the early 1800's will be used by the local chapter of the Archeological Society of Virginia for a modest museum. At the Dearbought Farmhouse and Cooperage in Frederick, Maryland, Mr. Shemro is involved in the stabilization and renovation of the partially collapsed historic stone farmhouse and the renovation of the cooperage out-building. At the Milestone Waters Residence in Germantown, Maryland, work includes evaluation and replacement of deteriorated framing, stabilization of foundation walls and reinforcing the failing chimney of the historic structure.

Other current work includes the expansion to the Medical Training Facility at Andrews Air Force Base, improvements to the existing pedestrian bridge at Frederick Avenue in Rockville, MD, and the expansion of the Federal Inspection Services facility at Dulles International Airport.



MONTGOMERY COUNTY DEPARTMENT OF PARK AND PLANNING

THE MARYLAND-NATIONAL CAPITAL PARK AND PLANNING COMMISSION

8787 Georgia Avenue Silver Spring, Maryland 20910-3760

FAX TRANSMITTAL SHEET

Historic Preservation Section Department of Park & Planning

Telephone Number: (301) 563-3400 Fax Number: (301) 563-3412

TO: J.m Shimes	FAX NUMBER: 301 · 718 · 2243
FROM: Perry Kophart	_
DATE: 10-38-58	
NUMBER OF PAGES INCLUDING THIS TR	ANSMITTAL SHEET:
NOTE:	



MONTGOMERY COUNTY DEPARTMENT OF PARK AND PLANNING

THE MARYLAND-NATIONAL CAPITAL PARK AND PLANNING COMMISSION

8787 Georgia Avenue Silver Spring, Maryland 20910-3760

FAX TRANSMITTAL SHEET

Historic Preservation Section Department of Park & Planning

Telephone Number: (301) 563-3400 Fax Number: (301) 563-3412

10: Jim Sh. mro FAX NUMBER: 301-718-2243
FROM: Perry Kepharf
DATE: 10-27-98
NUMBER OF PAGES INCLUDING THIS TRANSMITTAL SHEET:
NOTE See reference to you on the
second page of the Refler -
second page of the Rester. Will be important to have your
resume/quelifications to melode in
le public records & Mus case.
Thank - P. D

HISTORIC PRESERVATION COMMISSION STAFF REPORT

Address: 9816 Capitol View Avenue, Silver Spring Meeting Date: 09/09/98

Resource: Capitol View Park Historic District Review: Preliminary Consultation

Case Number: Not applicable Tax Credit: None

Applicant: Joseph P. Moore Staff: Perry Kephart

PROPOSAL: Demolition RECOMMEND: Consider Other Options

BACKGROUND

The yellow frame Bungalow at 9816 Capitol View Avenue is a contributing resource and a familiar landmark in the Capitol View Park Historic District. The house is set at the front of a 52,475 foot lot (lots 20 - partial lot 27 on the attached map, circle ___) that has no other improvements at this time. The house is clearly seen on the left at the top of the big curve as one enters the historic district from the south along Capitol View Avenue.

The only access to the property from Capitol View is a short driveway immediately adjacent to the house. The driveway leads to a lower level basement garage. The land drops off from the front to the back of the property (east to west) and from northern wider section to the narrower southern area. The Metropolitan (now CSX) railroad line runs behind the length of the property. There are several mature shade trees on the lot including hickory, oak and locust.

The Sears-type house was built in 1928. The house is currently owned by an estate or trust whose executors live at a distance from the Washington area. They now wish to sell the property. The property has been occupied for several decades by various tenants including members of the Moore family.

Two appraisals have been made of the property. In neither report was the property identified as being in a historic district nor was there any discussion of compliance with Chapter 24A of the Montgomery County Code regarding the preservation of a historic resource. Valuation was based on the removal of the existing dwelling and the development of the site with five new single-family dwellings.

The historic district in which the resource is located is significant as an example of a railroad community that began with the construction of the Metropolitan Branch of the B & O Railroad in the 1870's. The two major building styles that reflect the early years of the community are large Queen Anne houses from the late 19th and early 20th century and more modest Searstype kit houses from the early 20th century.

PROPOSAL

The applicant, who is one of two executors for the estate or trust that owns the property, proposes to demolish the house.

STAFF DISCUSSION

As noted in the <u>Capitol View & Vicinity Approved and Adopted Sector Plan, July 1982</u>, "Most Capitol View Park structures possess little distinction as architectural entities. When grouped, however, these resources meet the criteria for district designation as a visual example of suburban development styles." The bungalow at 9816 Capitol View is an integral and highly visible part of the historic district streetscape.

The applicant in his letter to the commission lists a number of structural concerns which he feels justify demolition. These include drainage problems, a foundation that is settling unevenly on the right rear corner and lack of insulation. These problem areas were pointed out to staff on a site visit. It is not apparent that the deterioration is sufficiently advanced to be beyond the scope of normal rehabilitation or to warrant demolition. Mitigating steps such as, for example, the installation of storm windows, insulation, structural reinforcements, or grading could all be investigated further. Lead paint abatement is a normal part of historic property maintenance and literature on the subject is available to the applicant.

Staff has indicated to the applicant that the size of the house is not a reason to demolish. There is substantial room behind the house for it to be enlarged to the rear. A Historic Area Work Permit application for alterations in design and material must be brought to the HPC to be approved, but changes to the rear of the structure are generally given lenient review.

At this time, no plans for development of the property have been submitted to the HPC. Although the appraiser made the recommendation to demolish the residence, demolition of the house in anticipation of development that may or may not take place certainly should not be considered. In any case, it should be emphasized that there is nothing to indicate that the existence of the historic structure would in any way impede any potential development of the property.

STAFF RECOMMENDATION

Staff recommends that demolition not be considered until rehabilitation of the historic resource has been investigated thoroughly. Staff further recommends that the applicant or prospective buyers also investigate solutions to the drainage situation as part of a comprehensive rehabilitation plan for the historic resource. The HPC should ask that any proposal for development of the property that is submitted to the HPC should also address the drainage situation and include a rehabilitation, as well as a possible modification, plan for the house.

MEMORANDUM

Oct. 25,1998

FROM: The Local Advisory Panel (L.A.P.) of Capitol View Park, Montgomery County, Maryland

Carol Ireland
Jennie Ritchie
Betty Scott
Duncan Tebow
Emily C. Volz, AIA, Chair

TO: Ms. Perry Kephart
Office of Historic Preservation
Maryland National Capital Park and Planning Board
Montgomery County, MD

Dear Ms. Kephart,

In response to HAWP application # 996280 the L.A.P. has the following comments.

With all due respect to Mr. Moore and his long family association with Capitol View Park, we feel bound to comment that the Historic District deserves his respect in return. It is not usual in any neighborhood to raze a house in order to sell a property. To allow an owner to do so in an historic district would make a mockery of the ideals that initially led to the designation of this area as such a district, **indeed the first such district in Montgomery County.**

In the view of the L.A.P., it would appear that Mr. Moore must surely have other means by which to divest himself of this property without resorting to demolishing the house in which he grew up. With the scarcity of such sizeable and attractive properties in close proximity to town we are hard pressed to imagine that, with properly targeted advertising, Mr. Moore would have any difficulty selling his property at a price attractive to himself, especially with the low interest rates that are widely available today.

We urge greater than usual consideration be given this application as the irrevocable action Mr. Moore is contemplating would severely damage the character of the historic district at its remarkably unspoiled eastern gateway where one truly experiences a sense of stepping back in time.

Respectfully submitted,

Emily C.Volz, AIA, Architect

Chair

9811 Capitol View Ave. Silver Spring, MD 20910

Montgomery County Historic Preservation Commission c/o MNCPPC 8787 Georgia Avenue Silver Spring, MD 20910

October 28, 1998

Dear Historic Preservation Commission Members:

We are writing in relation to Case Number 31/7-98H, the application by Mr. Joseph P. Moore for permission to demolish his family home at 9816 Capitol View Avenue.

The Moore family have been good neighbors of ours for the twenty years that we have lived across the street from them on Capitol View Avenue. This makes it embarrassing and, ultimately, out of the question for us to appear at a public hearing to oppose the current request. Consequently we are providing this letter to you as evidence of our opposition.

We support the Historic District concept and join with the LAP and many of our neighbors in being saddened that Mr. Moore cannot find some way of selling his property that is not in keeping with the letter and spirit of the status of our community.

We urge you to be consistent with your charge and deny this application.

Duncan E. Tebow, 9811 Capitol View Ave.

Elizabeth Tebow, 9811 Capitol View Ave.

David Clough, 9809 Capitol View Ave.

Mary McCleaf, 9809 Capitol View Ave.





October 28, 1998

Perry Kephart Historic Preservation Section Montgomery County Department of Parks and Planning 8787 Georgia Avenue Silver Spring, MD 20910-3760

Re:

9816 Capital View Avenue

Kensington, MD

Dear Ms. Kephart:

This letter is intended to serve as documentation of my findings from my site visit of October 2, 1998, to assess the structural condition of the house. My review of the building was limited to the visible structural system only.

EXISTING STRUCTURAL SYSTEMS

The house was reportedly built in 1923 or 1928. The roof is framed with 2x4 rafters spaced at roughly 23" centers, spanning side to side. 2x4 collar ties are present at every other rafter, located roughly at the one-third point from the ridge. In general, 2x4 stud knee walls extend the full length of the house along both sides of the attic space at approximately the mid-span of the rafters. The one exception is the knee wall along the south side which does not extend east past the north-south bearing wall below.

The roof of the front porch is likely framed with 2x4 rafters at 24" centers with 2x4 ceiling joists. The floor is framed in wood, supported on a masonry perimeter foundation wall. No access exists to the crawl space below. Also, no basement vents are visible.

The floor of the attic is framed differently in the front portion of the house than in the rear portion. In the front, the attic floor joists span front-to-back with 2x6's at 16" centers, spanning 14'-6" to a bearing wall which extends north-south immediately east of the stair to the attic. The rear portion is framed side-to-side with 2x4's at 16" centers. The center wall below running east-west serves as a bearing wall.

The first floor is framed with 2x8 joists spanning north-south. The center of the house is supported with a wood beam comprised of 3-2x8's spanning roughly 9'-0". The original supports for the center beam appear to have been 8"x12" structural clay tile (SCT) piers. One pier has been removed and two adjustable steel columns have been installed to replace it.

The basement walls appear to have been built using SCT and brick masonry. The foundations are unknown, but are likely to have been concrete spread footings.

EXISTING CONDITION OF THE STRUCTURAL SYSTEM

The general condition of the basic structural system of the building is fair to good.

A limited amount of damage has occurred in the southwest corner of the first floor framing due to water saturation. The floor sheathing and the ends of a few joists have begun to rot.

A portion of the first floor framing, roughly central to the entire house, indicates a previous opening, roughly four feet by two feet. This opening has been closed, but was improperly framed.

The roof sags considerably on the south side, as does a small area directly behind the chimney on the north side. Numerous areas of the beaded board roof sheathing outside the exterior walls of the house have been replaced with plywood.

The siding on the north elevation, west of the chimney, appears to be pulling away from the chimney. The cause is likely to be typical settlement of the building. The settlement is commensurate with the age of the house and does not appear excessive. Parging on the exterior of the basement wall in this area, as well as the mortar joints of the masonry on the interior, do not exhibit major large cracks, suggesting that the movement has proceeded very slowly and is not currently a problem. It is likely that the majority of the movement occurred sometime in the past. The south wall appears relatively level. Within the house, the fireplace hearth has pulled away from the chimney. This is a localized problem in the floor framing.

The front steps have settled somewhat. This settlement is likely due to settlement of fill soils originally placed during construction of the house.

The front porch has settled significantly in the northeast corner. The floor boards in that corner move when stepped on, suggesting that the floor joists below have rotted significantly. The top of the windows in the front of the porch slope significantly down to the northeast corner.

CAPACITY OF THE STRUCTURAL SYSTEM

This house is believed to be a Sears, Roebuck and Company (SRC) house. Reprints of the catalog for these houses indicate the framing of this house to be consistent with what SRC catalogs refer to as "Standard Built Construction." It is not likely, however, that the house was originally designed to have the upper level occupied. That level is now used not only as storage, but as living space. If the upper level was not occupied, then the house structure would be consistent with houses of its time.

However, the major components of the structural system, however, have been analyzed relative to current building codes. The roof rafters alone are not adequate to span from the ridge to the cave. They are adequate, if we consider support from the attic floor joists by way of the knee walls. However, the attic floor joists do not have sufficient capacity to support the roof rafters. To reinforce the attic floor, new 2x 12 joists could be added to each floor joist. This reinforcement would provide for bedroom use of the attic space as well as adequate support to the roof. The knee wall along the south side would have to be extended to the front wall of the house. Within the knee walls in the front portion of the attic, 2-2x12's could be included to span over the front living room area. In lieu of providing second level living space, the roof could be reinforced by adding new 2x6 rafters to each existing rafter.

The first floor joists are adequately sized to provide residential use capacity. The center beams spanning east-west will require additional posts, such as adjustable steel posts, or 6x6 timbers.

GENERAL ENGINEERING OPINION OF STRUCTURAL VIABILITY

The house has not been maintained properly for a number of years, resulting in the need for numerous minor repairs as outlined above. However, the fundamental structural system of the house is sound. Minimal foundation wall settlement suggests proper foundation conditions. Additionally, the primary structural elements (rafters, joists, etc.) do not indicate an over-stressed condition, except for the roof if analyzed using current codes. The roof was built consistent with codes of the time of construction.

To the best of my information, knowledge, and belief, this house is generally structurally sound and repairable. I see no structural reason for its demolition.

Please understand that the recommendations presented here are limited to assessment of the general condition of the building structure and the effort required to make it compliant with current codes. The work described here is not intended to provide a complete detail list of repairs needed and should not be considered to any extent to be a complete description of work required.

Sincerely,

James D. Shemro, PE

File: 99 XXX.XX P200A.C.\WP51\Reports\9816 CapViewAve.doc



April 16, 1982

Mr. Jerome C. Moore 9213 Main Street W. Bloomfield, NY 14585

Dear Mr. Moore:

Survey Number: R-4100-82-20
Receipt of Notice: 12-28-81
Date of Reinspection: 4-14-82
Reinspected by: A. Hepler
Location: 9816 Capitol View Avenue

A reinspection was made of your property as referenced above. This reinspection revealed that although some of the violations listed in our previous letter dated 12-21-81 had been corrected, several conditions included in that notice and order of 12-21-81 still had not been corrected. Attached to this letter is a listing of these remaining violations and an outline of the remedial action necessary to insure code compliance. The remaining violations are circled in red.

Please be advised that the Montgomery County Code requires that all conditions specifically listed in the original notice and order of 12-21-81 be corrected. The violations cited are based on the housing requirements set forth in Chapter 26 of the Laws of Montgomery County 1972, known as the Housing Standards. Section 26-20 Penalty for violations of chapter; injunctive, etc., relief, contains the various criminal and civil legal remedies available to the courts and county to correct continued violations of the Housing Standards. These remedies include imposition of fines, and petition for temporary or permanent injunctions.

We realize that you may have encountered problems or difficulties which may have adversely affected the time needed for completion of some of these items. However, the time limits contained in the notice and order of 12-21-81 have expired. We have received no request, based on supportable facts, for an extension of those time limits. We are scheduling a final reinspection for thirty (30) days from receipt of this notice. Failure to correct the violations will result in appropriate legal action. If you cannot complete all items listed within this time limit, please request an extension from this office in writing. When you reply, please refer to the above location.

Alan D. Hepler, Inspector

Housing Code Enforcement Section

352-

Attachment

CERTIFIED



R+4]00-82-20 and ruseve pucking to (ADDENDUM SA) of leaver December 2] 1981(s) and ruseit is to make successful to 20 and 20 and

EXTERIOR

Remove all accumulations of trash, rubbish (including abandoned vehicles) debris, refuse and garbage scattered about the grounds. Maintain the grounds in a clean condition on a continuing basis. A regular and routine maintenance effort must be instituted, and continued, to prevent the accumulation of trash and debris. More frequent or improved trash and garbage collection may be an important factor, but there is an apparent necessity for supervised cleaning and maintenance on a routine, scheduled and frequent basis. MCC 1972, Sec. 26-10(a).

For information regarding the removal of abandoned vehciles, call 840-2453.

- Repair or replace deteriorated masonry. Structure must be free of loose or crumbling masonry materials and free of material which may fall. MCC 1972, Sec. 26-8(a).
- (Rear) Repair porch floor or rails to provide structural soundness.

 Porch floors and rails must be kept free of holes and deteriorated surfaces.

 MCC 1972, Sec. 26-8(c).
- (To include shed attached at rear of house) Paint, by May 31, 1982, exterior trim, doors, windows and/or wood siding. Scrape and remove all loose and deteriorated paint before painting. MCC 1972, Sec. 26-8(g).
- (Basement) Replace the missing, broken or cracked window glass. MCC ? 1972, Sec. 26-8(b).

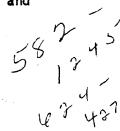
INTERIOR

- Provide smoke detectors. The Housing Standards Code required smoke detectors to be installed by July 1, 1978. (See attachment for details). MCC 1972, Sec. 26-21.
- (Bedrooms) Repair damaged wall(s) to provice surfaces free of cracks, holes, loose plaster and flaking or peeling paint. Restore finishes to match surroundings after repairs are made. MCC 1972, Sec. 26-8(a & h).
- (Living Room, Bathroom, Bedrooms) Repair damaged ceiling(s) to provide surfaces free of cracks, holes, loose plaster and flaking or peeling paint. Restore finishes to match surroundings after repairs are made. MCC 1972, Sec. 26-8(a & h).
- Scrape and remove peeling paint or loose wallpaper from the wall(s) and repaint to match surroundings. MCC 1972, Sec. 26-8(a & h).
- Scrape and remove peeling paint or loose wallpaper from the ceiling(s) and repaint to match surroundings. MCC 1977 Sec. 26-8(a & h).









a Wards

- Paint the repaired areas of the wall(s) and/or ceiling(s). MCC 1972, Sec. 26-8(a & h).
- 12. Provide screens suitable to protect the interior of building from insects a&ta&ll operable windows and exterior door. MCC 1972, Sec. 26-6(g).
- Provide hand rails for all stairs of three or more risers. MCC 1972, BOCA $\stackrel{\circlearrowleft}{}$ 616.5.
- 14. The attic <u>cannot</u> be used as a habitable room until corrections are made to include a smoke detector, stairwell other than the pull down type and walls and ceilings which are painted and free of holes.
- Remove all dead electrical wire and fittings including fixtures and outlets. Montgomery County Code 1972, Sec. 26-6(d).
- 6. Correct the improperly wired air conditioner circuits. MCC 1972, Sec. 26-6(d).

All of the violations listed above must be completed within 90 days of receipt of this notice. Should the (house/mobile home) become vacant it shall not be reoccupied untilall repairs are completed and approved by this office. Exterior painting must be completed no later than May 31, 1982.

Say,

Date: 10/27/98

Sender: "Joe Moore" <jpmoore@bright.net>

To: KEPHART Priority: Normal

Subject: Permission to walk the property at 9816 Capitol View Ave.

a:\PERK1027.WPS 10/27/98 1:23 PM Joseph P. Moore 9816 Capitol View Avenue Silver Spring, MD 20910-1030 (301) 585-5115 e-mail: jpmoore@bright.net

Tuesday, October 27, 1998

Ms. Perry Kephart Historic Preservation Planner Montgomery County Department of Park & Planning 8787 Georgia Avenue Silver Spring, MD 20910-3760

(301) 563-3400 FAX: 301-563-3412 E-MAIL: kephart@mncppc.state.md.us

Dear Ms. Kephart:

This letter is to authorize certain interested persons to walk the property at 9816 Capitol View

Avenue, Silver Spring, Maryland 20910-1030 at their own risk. We will assume no liability for any injury, damage, or any other cause for harm brought about by their being on the property.

Page - 2

I understand that the purpose of any visit to the property would be with a view to a possible purchase offer.

As I indicated, we have hopes that Sterling Mehring will produce an acceptable Realty Agreement listing the property at \$259,000.00.

Mr. R. Sterling Mehring 2505 Forest Glen Road Silver Spring, MD 20910-1129 (301) 585-2600 sterlingm@erols.com

Will see you at tomorrow night's meeting.

Very truly yours,

Joseph Prud'homme Moore

e-mail: familynews@juno.com

Very truly yours:

Joe Moore

Joan E. Ferneding and Joseph Prudhomme Moore 514 Boyd Ave.
Greenfield, OH 45123-1020
(937) 981-4163 / e-mail: jpmoore@bright.net

Date: 10/27/98

Sender: "Joe Moore" <jpmoore@bright.net>

To: KEPHART Priority: Normal

Subject: 9816 Capitol View Ave.

Dear Perry:

Here is my recent letter to Sterling Mehering:

From: jpmoore

Subject: 9816 Capitol View Avenue

To: Sterling Mehring Cc: Jerry C. Moore Date: Jerry C. Moore

Dear Sterling:

I now have your 10/08/98 draft of the elements of another letter of intent.

Here it is:

\$225,000.00 minimum

Cash on the barrel head.

Lot 20 is approximately 9,700 sq. feet Lot 21 is approximately 9,025 sq. feet Lot 22 is approximately 8,775 sq. feet Lot 23 is approximately 8,525 sq. feet

Total 36,025 sq. feet

There is a total of 52,475 sq. feet

That leaves 16,450 sq. feet for part lots 24, 25, 26, and 27, more than enough to meet the new minimum lot size fo 6,500 sq. feet.

The 13,000 sq. foot lot on Stoney Brook and Kent went for \$120,000.00 The other lot of approxmately 20,000 square feet, asking \$150,000.00, I was told sold for \$140,000.00. You said, I think, that Carter Willson bought it for \$120,000.00.

You have both appraisals. Neither appraisal assigned any value to the house, therefore, if the house stands, then some value has to be placed on it. Let's say that the value is only \$25,000.00.

One appraisal was for \$240,000.00. The other appraisal ran from \$200,000.00 to \$250,000.00 depending upon the fifth lot. The appraiser settled on the mid point of \$225,000.00 which is the number the Montgomery Park and Planning used to develop their proposal.

Okay, \$240,000.00 plus \$225,000.00 equals \$465,000.00 / by 2 = \$232,500.00 plus \$25,000.00 for the house or \$257,500.00.

\$240,000.00 plus the low of \$200,000.00 equals \$440,000.00 / by 2 = \$220,000.00 plus \$25,000.00 for the house or \$245,000.00.

The highs of \$240,000.00 plus \$250,000.00 equal \$490,000.00 / 2 2 = \$245,000.00 plus \$25,000.00 for the house or \$270,000.00.

Ron LaDue, Residential & Development Specialist, and I believe the President of the Montgomery County Builders Association or something walked the property and pronouced \$255,000.00.

We had a listing in the works for \$275,000.00 and that was without a house and at \$25,000.00 that would have changed the listing to \$300,000.00.

I think that \$225,000.00 with the house is a steal!

I mentioned to you that the woman from the Historic Preservation District was here on Friday, October 2, 1998, to inspect the property in preparation of the next hearing on my application for a Demolition Permit which will be on Wednesday evening October 28, 1998. She brought along a man by the name of Jim Shimro who she passed off as a Civil Engineer who would make a report on the structural condition of the house relative to its being to the point where a demolition permit is in order. I have a feeling that all was not going well for Perry Kephart.

Perry Kephart is still trying to prove that this house is a Sears kit house and as such is a Historic Resource (according to her anyway) and is worth saving as a typical structure of the period. There is, I understand, as Sears bungalow house up on Leafy.

So, Sterling, if you are serious about wanting the property, I suggest you sharpen your pencil and get busy and come up with \$225,000.00 cash, free and clear, no other costs to us. Otherwise, we will list the house and I will go on back to Ohio and let a Realtor handle it.

Best regards,

Joe Moore

e-mail: jpmoore@bright.net

Mr. Joseph Prudhomme Moore 514 Boyd Avenue Greenfield, OH 45123-1020

(937) 981-4163

e-mail: jpmoore@bright.net

Mr. Michael J. Moore 6608 Huntshire Drive Elkridge, MD 21075-6286 (410) 796-0830

e-mail: mjmozlo@erols.com

My daughter - Michelle Renee Anne Moore Klein

Michelle R. Klein 8508 Fremont Street New Carrollton, MD 20784-2736 (301) 577-5969

Joseph P. Moore 9816 Capitol View Avenue Silver Spring, MD 20910-1030 (301) 650-8549 e-mail: jpmoore@bright.net

Monday September 1, 1998

Ms. Perry Kephart Historic Preservation Planner Montgomery County Department of Park & Planning 8787 Georgia Avenue Silver Spring, MD 20910-3760

(301) 563-3400

FAX: 301-563-3412

E-MAIL: kephart@mncppc.state.md.us

Re: Preliminary Consultation 10:00 p.m. Wednesday, September 9, 1998

Dear Ms. Kephart:

The house, here at 9816 Capitol View Avenue, Silver Spring, MD, is 70 years old.

Capitol View Avenue is a State of Maryland Road. For more that 34 years, we had asked the State of Maryland to help us out by putting a curb or something along the road in front of the house to help keep the torrents of water from overrunning the property and washing out the foundation causing the house to collapse. No help from the State of Maryland was forthcoming.

About 36 years ago, my father and my brother built a limestone wall, really a type of curb along the front of the house to try and keep the water out of the yard and away from the house and the foundation.

The wall/curb helped, but still, in heavy rains, the water rushes down the hill and floods the yard and forces its way into the basement, through it, and out under the garage door.

For about 40 years the rain water would overrun the yard and flood the basement. The foundation, which is built of 12" x 12" by 4" thick terra cotta blocks and coated with about a 2" skim coat of cement, is no longer sound.

Facing the house, the right front corner of the front porch has settled about 4" below level.

1

Facing the house, on the right side, the chimney is pulling away from the house as it is settling. The back right corner of the house has settled and the entire corner is sinking down.

About 25 years ago, one of the tenants knocked out one of the terra cotta block posts in the center of the basement causing the main support beam to crack and the whole first floor started to drop into the basement. We were called about the problem and rushed over to install some floor jacks and we tried to reinforce the main beam with a duchman, a 2 by 12" and it is now supported by floor jacks as well.

The attic floor rafters are 2 x 4's and not the usual 2 x 6", or more, and that renders the attic floor incapable of carrying much weight. In fact, at least two of the attic floor rafters are split in the right back corner causing the attic floor to sag. The entire right back corner of the house is giving way.

Seventy (70) years of railroad trains going in both directions and the resultant vibrations have contributed to the settling and breaking up of the house.

Also, seventy (70) years of road traffic has added to the vibrations that have rattled the house time after time after time, causing further damage. The problem was especially bad when Capital View Avenue, a State Route, was a truck route. For those of you who are familiar with Capital View Avenue, it is ridiculous to think that the State would have allowed huge trucks to use this road, but they did and the heavy trucks, especially the concrete trucks and the 18 wheelers really did a number on the soundness of the house. Today, it is the transit busses which still cause a rumbling throughout the house when they pass by, especially when lugging up the hill in front of the house.

During the first 30 or so years, lead based paint was used on the exterior as well as the interior, windows, window sills, baseboards and so forth. By today's standards, lead based paint is a hazard to occupants of a house.

The house was a summer cottage built in 1928 by a Washington, D.C. doctor and was not lived in during the winter. There is no insulation in the walls. The house is a one bedroom house. The bedroom has six (6) windows and it is impossible to heat it in the winter. In fact the heating bill for a house this size is very high.

The house has numerous problems and it is now unsound and should be demolished.

Very truly yours,

Joseph Prudhomme Moore

HISTORIC PRESERVATION COMMISSION STAFF REPORT

Address: 9816 Capitol View Avenue, Silver Spring

Meeting Date: 10/28/98

Resource: Capitol View Park Historic District

Review: HAWP

Case Number: 31/7-98H

Tax Credit: None

Public Notice: 10/14/98

Report Date: 10/21/98

Applicant: Joseph P. Moore

Staff: Perry Kephart

PROPOSAL: Demolition

RECOMMEND:

Denial

BACKGROUND

The yellow wood frame, two-bay 1½ story, front-gabled Bungalow with lapped siding at 9816 Capitol View Avenue is a contributing resource and a familiar landmark in the Capitol View Park Historic District. The house is clearly seen on the left at the top of the big curve as one enters the historic district from the south along Capitol View Avenue.

The house is set at the front of a 52,475 foot lot (lots 20 - partial lot 27 on the attached map, circle 8) that has no other improvements at this time. The only access to the property from Capitol View is a short driveway immediately adjacent to the house. The driveway leads to a lower level basement garage. The land drops off from the front to the back of the property (east to west) and from northern wider section to the narrower southern area. The Metropolitan (now CSX) railroad line runs behind the length of the property. There are several mature shade trees on the lot including hickory, oak and locust.

The Sears-type house was built in 1928. The house is currently owned by a trust whose executors live at a distance from the Washington area. The applicant told staff that they now wish to sell the property. The property has been occupied for several decades by various tenants including members of the Moore family.

Two appraisals have been made of the property. In neither report was the property identified as being in a historic district nor was there any discussion of compliance with Chapter 24A of the Montgomery County Code regarding the preservation of a historic resource. Valuation was based on the removal of the existing dwelling and the development of the site with five new single-family dwellings with no recognition of the requirement that any development would be subject to review by the Historic Preservation Commission.

The historic district in which the resource is located is significant as an example of a railroad community that began with the construction of the Metropolitan Branch of the B & O Railroad in the 1870's. The two major building styles that reflect the early years of the community



are large Queen Anne houses from the late 19th and early 20th century and more modest Searstype kit houses from the early 20th century.

The present proposal was the subject of a Preliminary Consultation with the HPC on September 9, 1998. The recommendation at that time was that the applicant consider options other than demolition.

PROPOSAL

The applicant, who is one of two executors for the trust that owns the property, proposes to demolish the house.

STAFF DISCUSSION

As noted in the <u>Capitol View & Vicinity Approved and Adopted Sector Plan, July 1982</u>, "Most Capitol View Park structures possess little distinction as architectural entities. When grouped, however, these resources meet the criteria for district designation as a visual example of suburban development styles." The bungalow at 9816 Capitol View is an integral and highly visible part of the historic district streetscape.

The Capitol View Park Historic District Local Advisory Panel will be submitting written testimony from the LAP and from other interested parties voicing their opposition to the proposed demolition. They will be also be presenting their views at the October 28 HPC meeting.

The applicant, in his September 1, 1998 letter to the commission, lists a number of structural concerns that, in his opinion, justify demolition. These include drainage problems, a foundation that is settling unevenly on the right rear corner and lack of insulation. These problem areas were pointed out to staff on a site visit. It is not apparent that the deterioration is sufficiently advanced to be beyond the scope of normal rehabilitation or to warrant demolition. Mitigating steps such as, for example, the installation of storm windows, insulation, structural reinforcements, or grading could all be investigated further. Lead paint abatement is a normal part of historic property maintenance and literature on the subject is available to the applicant.

James Shimro, a licensed structural engineer from Shimro Engineering, inspected the property at the request of staff. He concurred with Mr. Moore that the roof rafters were 2x4's and that the center beam in the basement needs further reinforcing, but he indicated that both problems could be reasonably remedied and did not justify demolition. He did not concur with any of the other concerns listed in Mr. Moore's letter of September 1, 1998. He determined that the house is structurally sound and should not be demolished.

At this time, no plans for development of the property have been submitted to the HPC. Although the appraiser made the recommendation to demolish the residence, demolition of the house in anticipation of development that may or may not take place certainly should not be considered. However, staff also met with Malcolm Shaneman from the Development Review Section of M-NCPPC to determine if the existing house would create problems for a potential

developer. He confirmed that the existence of the historic structure would not impede development of the property.

It is important to note that the size of the house is not a reason to demolish. There is substantial room behind the house for it to be enlarged to the rear. A Historic Area Work Permit application for alterations in design and material must be brought to the HPC to be approved, but changes to the rear of the structure are generally given lenient review.

To summarize, demolition of the historic resource will not enhance the value of the property nor will it expedite development. There are no structural or space limitation problems or sufficient deterioration such that demolition should be considered. Staff recommends that rehabilitation of the historic resource rather than demolition be pursued as means of enhancing the value of the property. Staff further recommends that the applicant or prospective buyers also investigate solutions to the drainage situation as part of a comprehensive rehabilitation plan. The HPC could ask that any proposal for development of the property that is submitted to the HPC also address the drainage situation and include a rehabilitation and/or modification plan for the house.

STAFF RECOMMENDATION

Staff recommends that the Commission deny the HAWP application to demolish the historic residence at 9816 Capitol View Avenue, Silver Spring. Staff's recommendation is consistent with Chapter 24A-8(a):

The Commission shall instruct the director to deny a permit if it finds, based on the evidence and information presented to or before the commission that the alteration for which the permit is sought would be inappropriate or inconsistent with, or detrimental to the preservation, enhancement or ultimate protection of the historic site, or historic resource within an historic district, and to the purposes of this chapter.

and Secretary of the Interior's Standards for Rehabilitation #1, #2, #9, and #10:

A property will be used as it was historically or be given a new use that requires minimal change to its distinctive materials, features, spaces and spatial relationships.

The historic character of a property will be retained and preserved. The removal of distinctive materials or alteration of features, spaces, and spatial relationships that characterize the property will be avoided.

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

New additions and adjacent or related new construction will be undertaken in such a manner that, if removed in the future, the essential form and integrity of the historic property and its environment would be unimpaired.

			Contact Person: 4092FT	
Fax Account No.: 996 28	0		Daytime Phone No.: (30)	0-8549
ax Account No.:		1 P Mara	E Daytime Phone No.: (301) 585	
lame of Property Owner:	ME C 7	J1 (1 /1/000	Daytime Phone No.: (30) 385	-3/15
Address: 78/6 CAPIT	DL VÆCU MI	K SILKES	PRING MD 6	7/0 - 1030
Street Number		City	Quoe!	Zip Code
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Contractor Registration No.:				
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OCATION OF BUILDING/PREMIS			0 1/10.	
louse Number: 98/6 #	77794	Street	(APITOL VIEW AVE	٤)
own/City: SILVER SPR	116	Nearest Cross Street:	FOREST GLEN RO	AS
ot: 20,21:22 PT5 23, 24	Subdivisi	оп:	FOREST GLEN RO	
	•			
PART ONE: TYPE OF PERMIT AC	TION AND USE			
A. CHECK ALL APPLICABLE:		CHECK ALL	APPLICABLE:	
☐ Construct ☐ Extend	Alter/Renovate	= AC	Slab 🗀 Room Addition 🗀 Pord	ch 🗀 Deck 🗀 Shed
Move install	Wreck Raze	Solar	Fireplace Woodburning Stove	Single Family
	, .		Vall (complete Section 4) Other:	
18. Construction cost estimate: S				
to. If this is a revision of a previously	approved delive perm	ne, 300 i diline 7		
PART TWO: COMPLETE FOR NE				
2A. Type of sewage disposal:	oı 🛪 wssc	02 _ Septic	03 _ Other:	
2B. Type of water supply:	of X wssc	02 _ Well	03 _ Other:	
	,			
PART THREE: COMPLETE ONLY	FOR FENCE RETAIN	IING WALL	ર	
3A. Height feet	inches			
3B. Indicate whether the fence or r	etaining wall is to be o	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 authorized and	ority to make the foreg	oing application, that the	application is correct, and that the construction condition for the issuance of this permit.	on will comply with plans
approved by an agencies nated diffe	. Haraby deministration	. and goodpt this to be d	sondition for the localities of this partition	F.
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	vner or authorized agent	·		Care

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

١.	WR	RITTEN DESCRIPTION OF PROJECT 9/11/9/
	a.	Description of existing structure(s) and environmental setting, including their historical features and significance:
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	b.	General description of project and its effect on the historic resource(s), the environmental setting, and, where applicable, the historic district:
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		CORNIAL MEXITY TAPETY LAZOROJ
2.	SIT	TEPLAN FAILURE TO APROLE PARCES DESPONSIBILITA PORT
	Sit	e and environmental setting, drawn to scale. You may use your plat. Your site plan must include:
	a.	the scale, north arrow, and date; When the scale is the scale is the scale is the scale in the scale in the scale is the scale in the scale in the scale in the scale is the scale in the
	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.
3.	PL	ANS AND ELEVATIONS
	Ya	u 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.
	_	Coherentia annotation of the control of discontrol indicating logosian aire and general type of walls window and does annotate and other

- a. 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

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

Joseph P. Moore 9816 Capitol View Avenue Silver Spring, MD 20910-1030 (301) 650-8549

e-mail: jpmoore@bright.net

Monday September 1, 1998

Ms. Perry Kephart Historic Preservation Planner Montgomery County Department of Park & Planning 8787 Georgia Avenue Silver Spring, MD 20910-3760

(301) 563-3400 FAX: 301-563-3412

E-MAIL: kephart@mncppc.state.md.us

Re: Preliminary Consultation 10:00 p.m. Wednesday, September 9, 1998

Dear Ms. Kephart:

The house, here at 9816 Capitol View Avenue, Silver Spring, MD, is 70 years old.

Capitol View Avenue is a State of Maryland Road. For more that 34 years, we had asked the State of Maryland to help us out by putting a curb or something along the road in front of the house to help keep the torrents of water from overrunning the property and washing out the foundation causing the house to collapse. No help from the State of Maryland was forthcoming.

About 36 years ago, my father and my brother built a limestone wall, really a type of curb along the front of the house to try and keep the water out of the yard and away from the house and the foundation.

The wall/curb helped, but still, in heavy rains, the water rushes down the hill and floods the yard and forces its way into the basement, through it, and out under the garage door.

For about 40 years the rain water would overrun the yard and flood the basement. The foundation, which is built of 12" x 12" by 4" thick terra cotta blocks and coated with about a 2" skim coat of cement, is no longer sound.

Facing the house, the right front corner of the front porch has settled about 4" below level.

Facing the house, on the right side, the chimney is pulling away from the house as it is settling. The back right corner of the house has settled and the entire corner is sinking down.

ALDEMOLITEWPS 9/1/98

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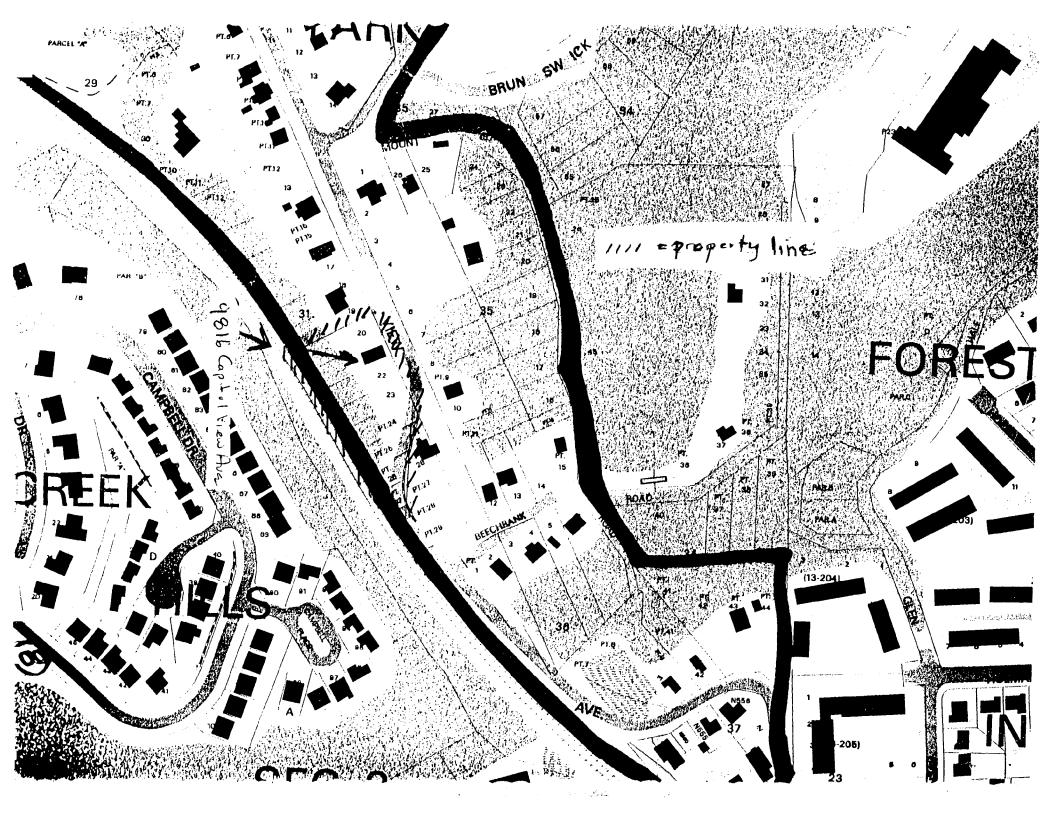
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The house has numerous problems and it is now unsound and should be demolished.

Very truly yours,

Joseph Prudhomme Moore





Joseph P. Moore 9816 Capitol View Avenue Silver Spring, MD 20910-1030 (301) 585-5115 e-mail: jpmoore@bright.net

Thursday, August 20, 1998

Ms. Perry Kephart
Historic Preservation Planner
Montgomery County
Department of Park & Planning
8787 Georgia Avenue
Silver Spring, MD 20910-3760

(301) 563-3400

FAX: 301-563-3412

E-MAIL: kephart@mncppc.state.md.us

Dear Ms. Kephart:

I did not include the Wilbur J. Cohen house across the street at <u>9819 Capitol View</u> <u>Avenue</u>. <u>Silver Spring</u>, <u>MD 20910-1030</u> yesterday as I do not know who lives there. I believe that the Cohen's still own the property. I do not know where the Cohen's live, perhaps in Chicago.

People are living in the house, but I assume that they rent. I do not know their names. Anyway, perhaps you can just address your letter to Resident or something.

Across the road and down the hill a bit is the old Barbee house, <u>9809 Capitol View Ave.</u>, <u>David C. Clough.</u>

Also across the street and down the hill a bit, in the old, what I call, the "Herbert's" house, Duncan E. Tebow, at 9811 Capitol View.

So, those are the closest houses across the street. Up the hill, next to the Cohen property is <u>9829 Capitol View</u>, which I always knew as the "Schooley" house. <u>Margaret H. and</u> <u>Paul Irvin live there.</u>

Immediately next door to 9816 is the "Keating" house. The Keating's lived there as I grew up, then Marge Keating married one of the Herbert boys from across the street and Marge lived there for many years, then the Greenwalds and now <u>Charles E. Fallow, 9822</u> <u>Capitol View Ave.</u>

Next to the "Keating" house at 9826 Capitol View is what I always knew as the "Jones sister's" house. Mrs. Keating next door had four or five sisters who lived next door to her, and their name was Jones. *Roger S. Friedman lives at 9826 Capitol View* now.

The only thing that I remember about 9830 Capitol View Avenue was that around 1948 or so, I visited with Polly Beverage who was baby sitting a child or children. I don't remember seeing the children. Polly lived up on Barker. She was from Maine. Her father was a speech writer for Roosevelt. Anyway, we had a few kisses and things. But, I believe that today George S. Carr lives at 9830 Capitol View Avenue now.

Next to that is a now vacant lot. That was the "Kelley" house. It burned down many years ago. Mrs. Kelley was a World War I widow. Her husband had bad lungs from mustard gas used in World War I. He was a house painter by trade. They had three boys and maybe five girls. Mr. Kelly died early on and Mrs. Kelley raised her family there.

Next to the Kelley house, down my the railroad tracks was the "Morgan" house. Nels Morgan was about 8 or 9 years younger than me, but my younger brother knew him. That is 9834 Capitol View Avenue, Linda W. Case, and John E. Rayburn. I am sure that John E. Rayburn will have plenty to say about things. He asked to buy the property and to remodel the house and rent it out. I believe that he owns 9830 too. Anyway, he doesn't want to pay the highest and best value for the property. He is looking at around \$100,000.00 or something. But, with the building lots being so valuable, that is out of the question.

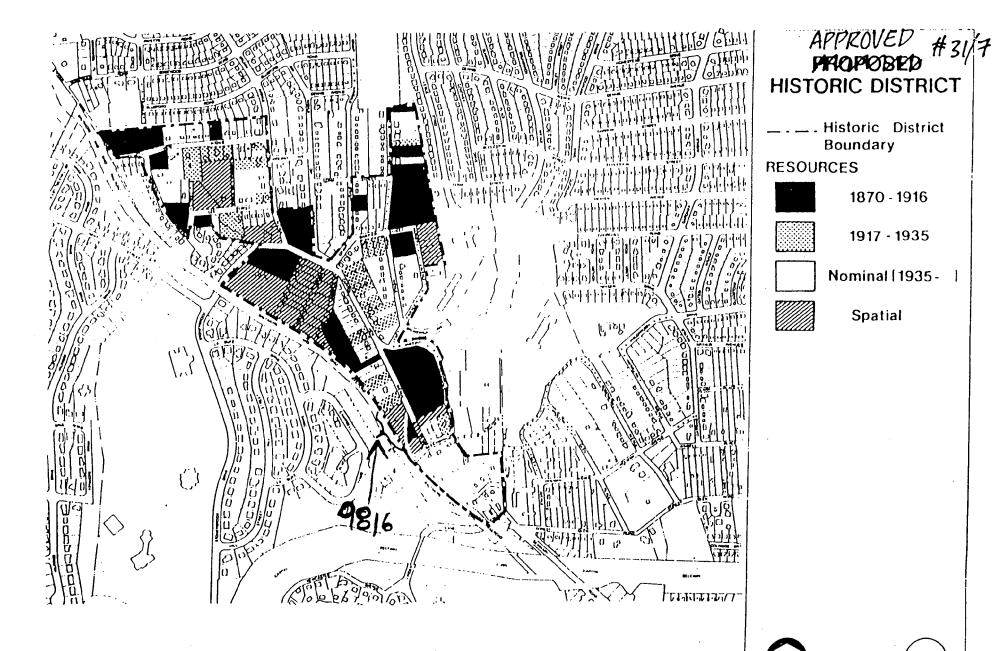
As far as anyone down the hill and around the corner. I do not know or have never known any of those people. Back in the woods, down what is now Beechbank Road, was where the Brown's lived. Mr. Brown was Mr. Barbee's wife's brother. Mrs. Brown baby sat us three kids for a while in late 1941 and into 1942 or so. None of the house on Beechbank were there as I grew up.

Well, Ms. Kephart, I don't know how else to help you with the notification of the meeting on September 9, 1998.

I would still like to receive a letter from you restating what you told me on the telephone Wednesday afternoon, August 12, 1998. My older sister is more than just a little upset by your pronouncement.

Best regards.

Joseph Prudhomme Moore



Capitol View Special Study Area KENSNGTON-WILLATON PLANNING AREA





Tim Sloun/GAZETTE

esidents of Capitol View, which features many old and unusual homes, must abide by building restrictions because of the eighborhood's historic designation.

Like it or not, Capitol View is historic Residents accept Montgomery Charming bangalows and even mail-order.

uilding restrictions
by Vanessa Phillips

Staff Writer

One hundred years ago, the Capitol aw Park neighborhood in Silver Spring s a bustling railroad village near Forest in, where trains stopped on their way ın Washington.

Apple area developed, various forms

in Microcosm Part III

of architecture began to comprise Capitol View, making the neighborhood a hodgepodge of history through its homes.

A walk through Capitol View Park today proves it is not a cookie-cutter neighborhoud, a typical suburban subdivision. There are grandiose Victorian homes,

charming bungalows and even mail-order homes from the Sears catalogs of vesteryear.

Capitol View's distinction led it to becoming the county's first historic district in 1982. Residents in Capitol View, known for their political activism, say their fight to garner the designation for the area was an act to preserve the special nature of the neighborhood.

"Developers wanted to come in and

See Capitol View, page A-11

have some sort of say," said Carol Ireland, member of the Capital View Park Historical Society

"Our community was like a Jackwater Mobody really Lucy about or With the Belove, and the Metro nearby, land regetting scarce. People are beginning to find a cond Roberta Habit, who real account of the histograd ample. and a former member of the compr.'s Historic Preservation Coanmile and

Homeowners who wish to mala renovations and builders who want to develop must obtain a lustone area work permit, which is grounded by the country's Historic Preservation Commission (IIPC) The commission must review plans to assure the new reconstruction will fit into the historic

but celectic - character of the neighborhood

A local advisory panel also as views plans, often visiting the fromes or in area stated for work-

Residents who follow the regulations can receive tax endirs from the state for helping to maintain the historic atea

The restrictions placed on neighborhood work range from limiting a deck on the back of a Victorian house to preserving old

"The HPC is not always going to let you do what you want to do," said Linda Case, a resident who lives in the oldest area home and had renovations done. Nevertheless. Case and her husband worked closely with the neighborhood panel to make sure their plans fit historic criteria.

"C'Emmunued En niegh Pege

CAPITUL VIEW

"When most people step back, they see it's for the best," said Hahn, a member of the neighborhood advisory panel. "Usually, if you tell people (ahead of time), it's not a problem. It's when people get caught after final plans are made, it gets sticky."

Problems can come in the form of neighbors unwilling to listen to HPC, or builders who aim to construct as much as possible on the

smallest parcel of space.

"Sometimes with developers, you have more of a control, because you can issue a stop-work order. With private property, you have enforcement powers, but it gets harder," said Gwen Marcus, historic preservation coordinator for the Maryland-National Capital Park and Planning Commission.

Punishment for violators of hisoric regulations can come in the orm of warnings, stop-work orlers and fines. But Marcus said he county wants to try and mend he relationship with the violator pefore punishment.

"Sometimes, it's just a misunlerstanding. Historic designation s something that is hard for a lot of developers and owners to unterstand. We try not to come in as he heavy-handed government," he said. Often, negotiations lead of a compromise between the ounty and developers.

While neighbors said they repect HPC's tough task, some under about its effectiveness. The boards are less we challenge now" than they were 10 years ago, said Roger Priedman, president of the local civic association.

"The HPC works hard, but its (regulations) are impossible to enforce," said resident Steve Kramer.

While residents and staff working agree enforcement can be tough, they still see the historic designation as important.

"We don't want to keep things exactly the same," said Diane Smith, past president of the civic association. "We want to use the homes as a reminder to what we came from."

"Some people think the HPC is not strict enough," said Hahn.
"But HPC takes into consideration the many things" to keep a house livable.

"We're not going to stop the development, but at least we're going to make it more compatible," she said.

"There is a contingent not as happy to have the government stepping in to regulate," said Ireland.

But Ireland said the historic designation prevents large-scale development, such as previous plans for townhouses on Pratt Place, which were reduced.

Some residents can see literally in their backyard what happens to development outside the historic district. Just outside the historic district is a tract of land adjacent to Leafy House, a home for

been cleared to make way for 10 single-family homes. Although residents said they know developers are within legal bounds, they still are upset to see the work.

"Because it's outside the historic district, the developers have a good deal more leverage," said County Councilman Derick Berlage (D-5, Silver Spring), who has lived in Capitol View Park for a year. "But I still am concerned to see the amount of tree loss."

Berlage said under a bill that has been passed by the County Council since that particular development began its plans, construction projects are prevented from cutting down so many trees.

"One constant in our neighborhood is the trees. Some people don't think about them until they're gone," said Hahn:

The HPC and Capitol View neighbors are beginning to think about future trends which affect the historic designation, including the prevalence of infill development, where homes are added to remaining parcels of land.

Sometimes infill creates difficult situations for HPC, such as on Meadowneck Court, where new homes are being added to an area surrounded by dwellings constructed in 1982.

Sometimes, the local panel reviews the characters of just four or five nearby homes, or one block, to determine what can and cannot be added, said Hahn.

"Because of the HPC, infill development within the historic district has been much more sensitive," said Berlage. "Historic preservation is a balance. You want to preserve the character and give reasonable discretion to the homeowners."

"What's unique about Capitol View is how much construction has been going on there since it became a historic district," said Marcus.

Neighbors said that for better or for worse, they will continue to fight and maintain the unique area in which they have chosen to live.

"I think most people in the neighborhood aren't aware with the newer homes that they're under the rules, regulations and benefits of an historic district. I see the plusses and minuses," said Case.

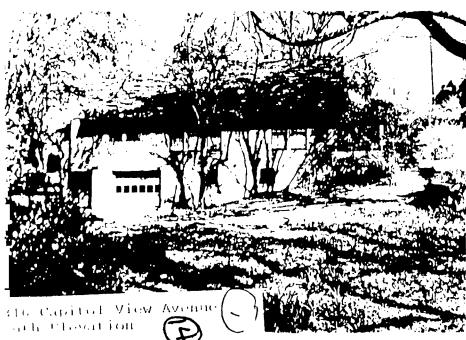
"When you live in Capitol View, you get a sense of history every day," said Bedage.

In the upcoming final installment of "Montgomery in Microcosm," neighbors will evaluate the issues facing Capitol View Park.

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9811 Capitol View Ave. Silver Spring, MD 20910

Montgomery County Historic Preservation Commission c/o MNCPPC 8787 Georgia Avenue Silver Spring, MD 20910

October 28, 1998

Dear Historic Preservation Commission Members:

We are writing in relation to Case Number 31/7-98H, the application by Mr. Joseph P. Moore for permission to demolish his family home at 9816 Capitol View Avenue.

The Moore family have been good neighbors of ours for the twenty years that we have lived across the street from them on Capitol View Avenue. This makes it embarrassing and, ultimately, out of the question for us to appear at a public hearing to oppose the current request. Consequently we are providing this letter to you as evidence of our opposition.

We support the Historic District concept and join with the LAP and many of our neighbors in being saddened that Mr. Moore cannot find some way of selling his property that is not in keeping with the letter and spirit of the status of our community.

We urge you to be consistent with your charge and deny this application.

Sincerely yours.

Duncan E. Tebow, 9811 Capitol View Ave.

Elizabeth Tebow, 9811 Capitol View Ave.

David Clough, 9809 Capitol View Ave. 21.

Mary McCleaf, 9809 Capitol View Ave.

P 002

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MEMORANDUM

Oct. 25,1998

FROM: The Local Advisory Panel (L.A.P.) of Capitol View Park, Montgomery County, Maryland

Carol Ireland
Jennie Ritchie
Betty Scott
Duncan Tebow
Emily C. Volz, AIA, Chair

TO: Ms. Perry Kephart
Office of Historic Preservation
Maryland National Capital Park and Planning Board
Montgomery County, MD

Dear Ms. Kephart,

In response to HAWP application # 996280 the L.A.P. has the following comments.

With all due respect to Mr. Moore and his long family association with Capitol View Park, we feel bound to comment that the Historic District deserves his respect in return. It is not usual in any neighborhood to raze a house in order to sell a property. To allow an owner to do so in an historic district would make a mockery of the ideals that initially led to the designation of this area as such a district, indeed the first such district in Montgomery County.

In the view of the L.A.P., it would appear that Mr. Moore must surely have other means by which to divest himself of this property without resorting to demolishing the house in which he grew up. With the scarcity of such sizeable and attractive properties in close proximity to town we are hard pressed to imagine that, with properly targeted advertising, Mr. Moore would have any difficulty selling his property at a price attractive to himself, especially with the low interest rates that are widely available today.

We urge greater than usual consideration be given this application as the irrevocable action Mr. Moore is contemplating would severely damage the character of the historic district at its remarkably unspoiled eastern gateway where one truly experiences a sense of stepping back in time.

Respectfully submitted,

Emily C.Volz, AIA, Architect

Chair



October 28, 1998

Perry Kephart Historic Preservation Section Montgomery County Department of Parks and Planning 8787 Georgia Avenue Silver Spring, MD 20910-3760

Re:

9816 Capital View Avenue

Kensington, MD

Dear Ms. Kephart:

This letter is intended to serve as documentation of my findings from my site visit of October 2, 1998, to assess the structural condition of the house. My review of the building was limited to the visible structural system only.

EXISTING STRUCTURAL SYSTEMS

The house was reportedly built in 1923 or 1928. The roof is framed with 2x4 rafters spaced at roughly 23" centers, spanning side to side. 2x4 collar ties are present at every other rafter, located roughly at the one-third point from the ridge. In general, 2x4 stud knee walls extend the full length of the house along both sides of the attic space at approximately the mid-span of the rafters. The one exception is the knee wall along the south side which does not extend east past the north-south bearing wall below.

The roof of the front porch is likely framed with 2x4 rafters at 24" centers with 2x4 ceiling joists. The floor is framed in wood, supported on a masonry perimeter foundation wall. No access exists to the crawl space below. Also, no basement vents are visible.

The floor of the attic is framed differently in the front portion of the house than in the rear portion. In the front, the attic floor joists span front-to-back with 2x6's at 16" centers, spanning 14'-6" to a bearing wall which extends north-south immediately east of the stair to the attic. The rear portion is framed side-to-side with 2x4's at 16" centers. The center wall below running east-west serves as a bearing wall.

The first floor is framed with 2x8 joists spanning north-south. The center of the house is supported with a wood beam comprised of 3-2x8's spanning roughly 9'-0". The original supports for the center beam appear to have been 8"x12" structural clay tile (SCT) piers. One pier has been removed and two adjustable steel columns have been installed to replace it.

The basement walls appear to have been built using SCT and brick masonry. The foundations are unknown, but are likely to have been concrete spread footings.

EXISTING CONDITION OF THE STRUCTURAL SYSTEM

The general condition of the basic structural system of the building is fair to good.

A limited amount of damage has occurred in the southwest corner of the first floor framing due to water saturation. The floor sheathing and the ends of a few joists have begun to rot.

A portion of the first floor framing, roughly central to the entire house, indicates a previous opening, roughly four feet by two feet. This opening has been closed, but was improperly framed.

The roof sags considerably on the south side, as does a small area directly behind the chimney on the north side. Numerous areas of the beaded board roof sheathing outside the exterior walls of the house have been replaced with plywood.

The siding on the north elevation, west of the chimney, appears to be pulling away from the chimney. The cause is likely to be typical settlement of the building. The settlement is commensurate with the age of the house and does not appear excessive. Parging on the exterior of the basement wall in this area, as well as the mortar joints of the masonry on the interior, do not exhibit major large cracks, suggesting that the movement has proceeded very slowly and is not currently a problem. It is likely that the majority of the movement occurred sometime in the past. The south wall appears relatively level. Within the house, the fireplace hearth has pulled away from the chimney. This is a localized problem in the floor framing.

The front steps have settled somewhat. This settlement is likely due to settlement of fill soils originally placed during construction of the house.

The front porch has settled significantly in the northeast corner. The floor boards in that corner move when stepped on, suggesting that the floor joists below have rotted significantly. The top of the windows in the front of the porch slope significantly down to the northeast corner.

CAPACITY OF THE STRUCTURAL SYSTEM

This house is believed to be a Sears, Roebuck and Company (SRC) house. Reprints of the catalog for these houses indicate the framing of this house to be consistent with what SRC catalogs refer to as "Standard Built Construction." It is not likely, however, that the house was originally designed to have the upper level occupied. That level is now used not only as storage, but as living space. If the upper level was not occupied, then the house structure would be consistent with houses of its time.

However, the major components of the structural system, however, have been analyzed relative to current building codes. The roof rafters alone are not adequate to span from the ridge to the cave. They are adequate, if we consider support from the attic floor joists by way of the knee walls. However, the attic floor joists do not have sufficient capacity to support the roof rafters. To reinforce the attic floor, new 2x12 joists could be added to each floor joist. This reinforcement would provide for bedroom use of the attic space as well as adequate support to the roof. The knee wall along the south side would have to be extended to the front wall of the house. Within the knee walls in the front portion of the attic, 2-2x12's could be included to span over the front living room area. In fieu of providing second level living space, the roof could be reinforced by adding new 2x6 rafters to each existing rafter.

The first floor joists are adequately sized to provide residential use capacity. The center beams spanning east-west will require additional posts, such as adjustable steel posts, or 6x6 timbers.

GENERAL ENGINEERING OPINION OF STRUCTURAL VIABILITY

The house has not been maintained properly for a number of years, resulting in the need for numerous minor repairs as outlined above. However, the fundamental structural system of the house is sound. Minimal foundation wall settlement suggests proper foundation conditions. Additionally, the primary structural elements (rafters, joists, etc.) do not indicate an over-stressed condition, except for the roof if analyzed using current codes. The roof was built consistent with codes of the time of construction.

To the best of my information, knowledge, and belief, this house is generally structurally sound and repairable. I see no structural reason for its demolition.

Please understand that the recommendations presented here are limited to assessment of the general condition of the building structure and the effort required to make it compliant with current codes. The work described here is not intended to provide a complete detail list of repairs needed and should not be considered to any extent to be a complete description of work required.

Sincerely,

James D. Shemro, PE

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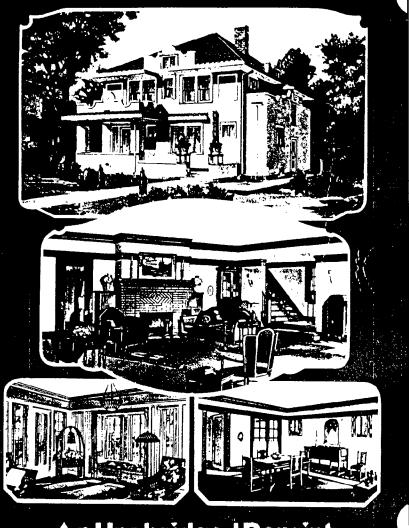
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Sincerely.

James D. Shemro, PE

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SEARS, ROEBUCK CATALOG OF HOUSES 1926——



An Unabridged ReprintSears, Roebuck and Co.

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THE WESTLY
All material was very good
and unfacient. The lumber was
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and your "Honor Bill"
uses. Hope that everyone
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ALBERT J. REGEL
519 Jewett St.
519 Jewett St.
519 Jewett St.
519 Jewett St.



The voluntary words of our customers prove the wisdom in buying "Honor Bilt" Modern Homes. Here are just a few photographs and copies of parts of letters that were taken at random from our huge testimonial files. Over thirty-four thousand customers have purchased "Honor Bilt" Modern Homes.

THE AMERICUS

the best planned house? ever saw, a carpenters told one it was the best it they ever used. Everything fits T. I saved just \$1,500.00,

JOHN HALL, R. F. D. J. Box 445, Brooklyn Sta., Cleveland, Ohio.



CLARENCE L. PARKER, 19 Olmstead Ave., Dearburg, Mich.

LIELDYSHITTINGE E DESIGNATION (UNI



THE LANGSTON

THE LANGSTON
In 1921 bought, recepted and am
now living in the Americus. I have
since built the Alpha and now working
on a Langston and an Adelioe. Your
service, quality and contresy makes me
a booster for "Hount Bill" houses.
HENRY M. JUNG,
423 Lowry Ave.,
Norwood, Chib.



OLIVIA OLIVIA
I am so well pleased fam thinking of buying another.
WILLIAM BLYLY.
R. P. D. T. Bot S.
Elkhart, Ind.



THE ELSMORE
I figure about \$1,800.00 saved by
Cut from Sears, Roebuck anti Co. LISMORE
NO saved by getting it Readyk and Co.
FRED W. KROMP.
R. I. Box 1908,
West Athany, N. Y.

I have had complete satisfac-tion from the start. All material was of extra good grade, plenty of it, and it went together per-fectly. I made a big saving in time and money. J. O. MATTHEWS, Xeoia, Ohio.



Every day interesting testimonials come from "Honor Bilt" Modern Hume customers. They tell of the money saved, satisfaction with our quality materials, architectural plans, specifications, service and casy payment plan. There are no worries. Our guarantee protects you in every way.

Dear Sirs:

I want to express my appreciation for the very courteous and efficient attention that I have received from you will building my "Martha (Vashington" Hone.

I have the country of the country ready cut means. A.H.BREWOOD, Washington, D.C.

1,000



lam well pleased with the house and with your material.

My wife and I, who are nearing 60 years, built the house ourselves and we saved about \$1,500.00.

W. E. O'NEIL. 700.00. W. E. O'NEIL, 715 Maple St., Wannego, Kan.



Woodland

LOUIS T. MACKE, Total Control of the Control of the

Puritan

I wish to express
my appreciation of
the prompt and
efficient service readered. The whole
transaction matory. The whole
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Thickness of Hardwood Flooring

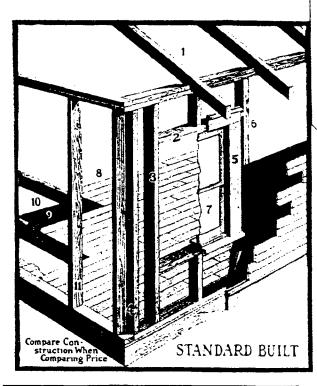
When we specify oak or maple flooring, we furnish it a inch thick, to be laid over the subfloor. Be sure to confer this point when comparing our prices with others.

We furnish shellac and extra durable floor varnish for maple floors, and paste filler and extra durable floor-nish for our oak floors.

Cut Through a Portion of the Roof

What Do You Find? Here are full size extra clear d Cedar Shingles of the best quality obtainable. Their viceable and lasting qualities are too well known to need ther comment. The illustration in the upper left hand the ner of the opposite page shows the extra thickness of our? Extra Clear Red Cedar Shingles we furnish when wood ingles are specified with "Honor Bilt" Homes, compared the the standard *A* grade 6-2 shingles generally furshed for most houses.

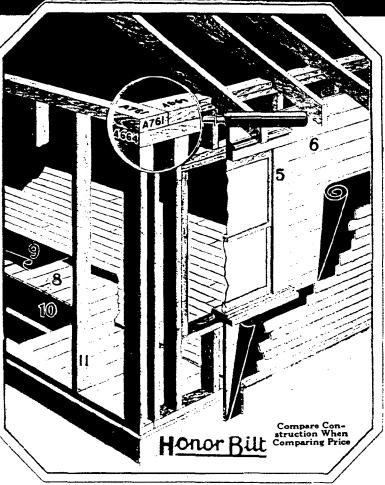
Cut and search throughout any "Honor Bilt" Modern ome; you will find every detail in every section represents to choicest material.



Standard Built Construction (See picture above)

- 1-Rafters, 2x4 inches, 223/4 INCHES APART.
- 2-SINGLE PLATES over doors and windows.
- 3-SINGLE STUDDINGS at sides of doors and windows.
- 4-TWO STUDS at corners.
- 5-Outside casing ¾ INCH THICK.
- 6-NO wood sheathing.
- 7-All glass, SINGLE STRENGTH.
- 8-NO SUB-FLOOR.
- 9-Tarred felt under floors and siding.
- 10-Joists. 2x8, are placed 22% INCHES APART.
- 11-Studdings, 2x4 inches, 141/4 INCHES APART.
- 12-Star "A" 6-2 Red Cedar Shingles for roof.
- 13-All outside paint, two coats.

Standard Built Homes are illustrated and described on pages 113 to 120, inclusive.



"Honor Bilt" Modern Homes are illustrated and described on pages 1 to 112, inclusive

"Honor Bilt" Is the Better Home for You Here Are the Reasons:

An "HONOR BILT" home means a home of guaranteed quality. It means the best in quality of workmanship and in quality of material—also architectural and free plan service (see pages 17 to 19). Judge for yourself by examining the two illustrations on this page. See the difference between Standard Built construction and "HONOR BILT" construction.

Naturally, a Standard Built house will cost less than an "HONOR BILT" house of the same size. But the thirteen reasons clearly explain why the "HONOR BILT" is well worth the low price we charge.

"Honor Bilt" Construction Illustrated Above

- 1—Rafters, 2x6 or 2x4 inches (larger where needed), 14¾ INCHES APART.
- 2-DOUBLE PLATES over doors and windows.
- 3—DOUBLE STUDDINGS at sides of doors and windows.
- 4—THREE STUDS at corners.
- 5—Outside casing, 11/3 INCHES THICK.
- 6—High grade WOOD SHEATH-ING, 13/6 inch thick.
- 7—All glass over 24x26 inches is HIGH QUALITY DOUBLE STRENGTH.

- 8-9—DOUBLE FLOORS WITH HEAVY BUILDING PAPER between the subfloor and finished floor.
- 10-2x8-inch joists, or 2x10 where needed, 143/8 IN. APART.
- 11-Studdings, 2x4 inches, 143/4 INCHES APART.
- 12—Best Grade of clear Cedar Shingles, Oriental Asphalt Shingles or Oriental Slate Surfaced Roll Roofing, guaranteed for seventeen years, as specified.
- 13—All outside paint, three coats of guaranteed paint, shingle stain (when shingles are used as siding), two brush coats.



Cut Up a Portion of an "Honor Bilt" Floor

subflooring and finished flooring used in our "Honor Bilt" Modern Homes. Each is one inch thick. You can easily see his makes solid, strong, durable and warm floors. Notice the extra heavy building paper between the subflooring and the finished flooring. No chance for drafts to circulate

When considering the purchase of any house, investigate the question closely and be sure to insist on double floors.

MEDITORIE

They will reduce heat bills and protect your nealth. Have you ever noticed how the flooring yields in some of the houses you have visited? This is bezause there is no subfloor-

You are never in

the finished flooring.

doubt when you buy / an "Honor Bilt" -

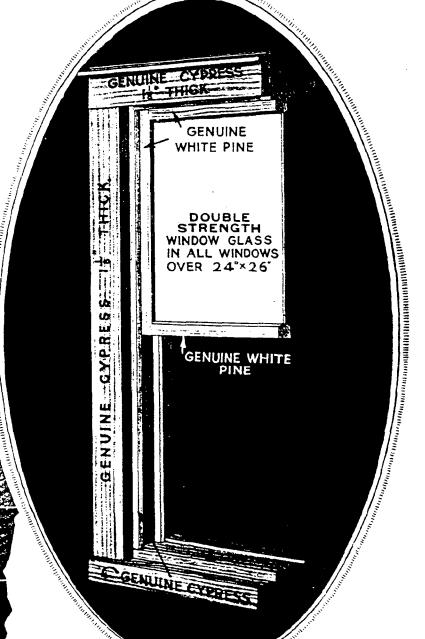
house.

through here.

What Do You Find? The illustration shows you the

Look Into the Remotest Corner of an "Honor Bilt" House

Look between the walls, underneath the floors or beneath the shingles. Look anywhere, for that matter. You will always find that an "Honor Bilt" house is genuine through and through. Furthermore, you will always find that the quality specified in an "Honor Bilt" house is always best suited to the purpose for which it is intended. For example, inspect the kind and grade of window and sash frames. outerate trains the trains



FIVE ROOMS, BATH AND PORCH



THE ARCYLE is a bungalow home that will not be too extreme and yet is entirely different from a cottage. The exterior a finished in sinngles, except the gables and surch which call for stucco. It is near, well cranged and solidly constructed. We have actuded the most popular built-in fixtures. has saying both room and the need of pur-hasing bulky pieces of furniture, such as talkenses and kitchen calumets. creful study of the Argyle floor plan reveals. a man a tetual accommodation and more invenience than the asual six or seven-room valstary house.

Arecos sports are very onthusiastic. Their lettics only just second materials are on the architectural second, so of materials 44, on 1, on training and money oxical on their training by \$7,50000 house. You must say, of you sould be yout if x are limit in face of hard say, you for our Thomas Bit? System, or are into relative the face in the materials or you can hould The Anaple to a second by the contract of t

The Living Room. From the Iron parth, with its interface of the Trial of the Celar Singles. For Coast Head of the Celar Singles, Ferming Lumber, No. 1 Quality Omiclas Fit or Pacing Coast India of the Celar Singles, Ferming Lumber, No. 1 Quality Omiclas Fit or Pacing Coast Hemilos, and the coast of the coast Hemilos, and the coast of the Celar Singles, Fit or Pacing Coast Hemilos, and the coast of the Celar Singles, Fit or Pacing Coast Hemilos, and the coast of the Celar Singles, Fit or Pacing Coast Hemilos, and the Celar Singles, Fi anaerta ti leaded class doors. A casement day, or responding at stips with top of the front symbols, in receiv above each soliciase. There is annies wall make for farintaire and piano. Light and ventilation

The Dining Room. You pass through a write cased opening room the leaving monitude the direct come, see cased in the direct come, and cased in the foreign cased in a received by most a correlat almost because that in a received by most a correlat almost because the cased comes and control of the cased comes and cased comes are cased comes as the cased comes are controlled to the cased controlled to the c

The Kitchen. A wonging door leads from the discingtional to the idea stitchen. This is feet, and he was a feet as the least of the control of

The Bedreoms—Viall opens from the dising mon-and councits with the two bedreoms and both. Hall-less a normy cost closed and alway a fine shored. The first form and alway a fine shored by the form that alway and counties. The rear leader-ment open and alway and counties. The rear leader-ment open and the shored by the shored are leader-and by an alway and the shored by the case of the cased networks bedreoms.

Honor Bitt The Argyle
No. P17018A "Already Cut" and Fitted \$2,150<u>00</u>

Basement. Excavated has runent with concrete floor. Room for farnace, lamners and dwage.

Height of Collings. Main floor, S feet 2 roches from floor to ceiling. Basement, 7 feet high from floor to posts.

What Our Price Includes

At the price quoted we will furnish all the ma-terial to build this five-room house, consisting of: Lumber: Lath:

High Grade Millwork stee pages 110 and 1115; Interior Doors, Two Vertical Panel Design of Douglas

Trim, Benatiful Grain Douglas Fir or Vellow Pine; Kijchen Cupboerder Medicine Cases Brick Mentels

Window, Chifornia Clear White Pine; 40-Lb. Building Paper; Sash Weights; Eavas Trough and Down Spout;

Eavis Trough and Down Spout; Chicago Dosign Hardware user page (32); Paint for Three Cours (utility Trin); Stain for Shinder on Walls for Few Brush Coass; Shellac and Varnith or Interior Triin and Downs;

Shellac, Pasta Filler and Figor Varnish for tick and Maple Floors.

Complete Plans and Specifications.

Built on concrete furndation and excavited under entire toure. We quarantee enough material to build this house. Price does not include cement, brick or plaster.

See description of "Honor Bilt" Houses on pages 12 and 13.

For Our Easy Payment Plan See Page 144

Can Be Built on 33-Foot Lot

That house can be built with the rooms reversed. See make I.



OPTIONS

Sheet Plaster and Plaster Fouch to take the place of wood late, \$15 Latte exect. See page 1999. circuit & posit Sain, let convented 17 years, instead of your hangles or east, 111,00 extra.

Oak Horz and Teom in long room and fining room, Found rates, Starm I was and Wandow, to total garra.

streen Hours and Window, Submitted were, \$38,000 exten.

For prices of Plumbing, Heating, Wiring, Electric Fixtures and Shades, see pages 130 and 131.

FIVE ROOMS AND BATH



Honor Bill

The Sunlight
No. P3221 "Already Cut" and Fitted
\$1,62000

N THIS mostern five-room bungalow the architects have carefully planned every detail, that every inch of space is used to the best advantage. A careful study of the floor plan will reveal that the arrangement is ideal in every particular, resulting in the greatest amount of comfort, the lowest cost greatest amount of comfort, the lowest cost of fuel and minimum cost of upkeep. The raceful planning of the "Sunlight" reflexes the assul household drudgery. The high quality materials are the same as in all "HONOR BILT" houtes. The low price is due: First, to the careful thought in its planning, and seemel, in the fact that the materials. ning, and second, in the fact that the materials are figured at factory prices.

Front and year gables ornamented with wood shargles, which can be stained in a pleasing one. Porch, 24 by 8 feet, proteeta the front windows and door from snow, rain and sun. It makes an ideal place to enjoy the pleasant weather. Here is room for porch swing and furniture. A nice place for the kiddies to play. An enclosed rear entry is a feature.

The Living Room. Three steps trail to the front porch, which opens into the living room through an eight-light panel diam. The arrangement of the door plan permits either a combination living room and dising room, a separate rooms. The living room sate 12 feet, a separate rooms. The living room, have 12 feet, a separate planes and other furnitare, space for planes, davenport and other furnitare. Windows on two exposures provide plenty of light and ventilatiun.

The Dining Room. A wite cased opening leads from the living count to dining room. Here a boffer may be placed on the inside wall. Here the family may dine in a cheerful atmusphere. Dooble windows supply an abundance of light and fresh air.

SEARS, ROEBUCK AND CO.

The Kitchen. A swinging door leads from the dining room into the kitchen. Here the architect has considered the daily tasks in the housewife. The range isace and sink are so arranged us to take all of the 'backsches' out of the work. Near by if a consensed cupboard for china, glassware and utensils. Plenty of air and light is provided by two windows. Bellety of air and light is provided by two windows to basyment, an outside entrance. Space is provided for retriusaries. or feiriverator.

The Bedrooms. Passing from the dining room. The Bedrooms. Passing from the dining roum, you enter a hall that connects with the two bedrooms and bathroom. Directly off the hall is a linen closet. The from bedroom is of good size. A clothes closet is provided with a shell and ward tube pole. There is 1 rare bedroom, size 10 leet? I miches by 10 feet, with Einhes closet. Beds bedroom has two windows, eving ample light and centiation. The arrangement of bathroom provides for tub in a recess, toilet and [availty.

The Basement. Space for laundry, storage rooms and feel bins.

Height of Ceilings. Busement, 7 feet high from flour to ceiling. Main flour, 9 feet from the flour to ceiling.

What Our Price Includes

At the price quoted we will furnish all the ma-terial to build this five-room bungalow, consisting

of:
Lumber; Lath;
Roofing, Best Grafe Clear Reit Celar Shindles:
Siding, Clear I typress, or Clear Reit Celar, Bevel;
Framing Lumber, Nn. Quality Dougdas Fir or PaFlooring, Clear Could Fir or Pacific Clear Hembork;
Porch Plooring, Clear Site Grain Fir;
Porch Celling, Clear Grafe Doughas Fir or Pacific
Clear Hembork;
Firstland Lumbers Mark Clear Site Of County Clear Site
Linterler Doors, Two Cross Fand Design of Douglas
Fir;
Fire

Trom. Brantini Grain Douglas Fir or Vellow Pine;
Medicina Case;
Windows of California White Pine;
40-Lb. Building Paper; Sash Weighte;
Eaves Trough; Down Spouls groups; 127;
Stratford Design Hardware strong strains;
Stratford Design Hardware strong and Sching;
Parat for Three Coast Souls Frim and Sching;
Parat Long Coast Souls Frim and Sching;
Shallac and Vernish for bottom Frim and Doors.

Camplete Plans and Specifications.

Built on concrete foundation and exeavated under

We maranter enough material to build this limes Price does not include cement, brick or plaster. See description of "Honor did," Houses on pages 12 and 13.

Can be built feet wide KITCHEN **元** 10'-7" 10'40' MOOR PAIN SPACE TOTA) 121.04 101.1 IVING ROOM BED ROOM 2012 8'.12'2" 24.5 Реден MOOD PLOOM

OPTIONS Sheet Matter and Plo ter Finish, to take the place of the distant \$115.00 extra. See page 109. Oriental Asphalt Shindles, for rouf, instead of wood councies, \$39.00 extra.

AUDITED FLOOR PLAN

compact, 500,00 extra.

Isaa (I) or, Term and Flynci in living and dining com-Matter Flores in Rainen and bathroom, 3129,00 extra-siom Boars and Windows, 551,00 extra.

Severa Boars and Windows, galacoustd usire, \$33,00

Fir prices of Plumbing, Heating, Winog, Electric Fixtures and Shades see pages 130 and 131.



The Clyde
No. P9030A "Already Cut" and Fitted
\$1,66600

till CLYDE has been built in many sections of the country by customers who teil of their satisfaction. Their letters se our 'timor lift' system, the quality of oer and millwork. Some tell of the money of and our reliable service. Others write taving sold their home at a profit and nor Bilt" home. another Scars, Roebuck and Cu-

food Shingle panels and tapered columns, kets and other little touches make The te an unusually well balanced and attrac-house which will look as well on a narrow 1 off 2 wide one.

a on a wide one.

The selling Room. Entering the living from, it is raised to not how large and light ta. It extends by Activa to flow us and he silve window she wide an activation of the selling and the selling with the selling and the s



The Dining Room. The wide cased opening into the thining room adds to the light and the feeling of reactiveness. The state of the state. Opposite is a big will gase that will accommodate a buffet.

The Kitchen, From the dining room you enter the kitchen, which is an unusually compact, convenent workloom, so the state of the stat

The Bedroams. A half is open from the dialog moments to another to the two bedroams and bath. There is a rivilize closed off each bedroom. The bathroom have inciting case and is lighted by a window.

Basement, Excusted basement under the entire house. Room for storage, furnace and laundry. Halpht of Cellings. Basement, 7 feet from floor to joints. Main floor, 9 feet from floor to celling.

What Our Price includes

At the price quoted we will furnish all the mete-rial to build this five-room bungalow consisting of: Lumber, Lath,

Roofing, Rest Grade Clear Rest Cedar Stringles: Siding, Clear Cypress or Clear Red Cedar, Bevel; Framing Lumber, No. 1 Quality Douglas Fir or Pacific Crists Hemiock:

Chast Hemlock: Flooring, Clear Grate Douglas Fir or Pacific Coast Hemlock:

Porch Plooring, Clear Edge Grain Fir: Purch Celling, Clear Grade Douglas Fir or Pacific Coast Hemiock:

Coas Hemick;
Finishing Lumber;
Windows of California Clear White Ptor;
High Grade Millwork (see pages 110 and 111):
Interior Dears, Pive-Cross Panel Design Douglas Fir;
Trim, Resultid Grain Douglas Fir or Yellow Pine;
Mantels Medicine Caser Kitashen Cabinasis
O-Lia. Building Paper, Sash Weights
Eavas Troughas Down Spousi;
Eavas Troughas Down Spousi;
Eavas Troughas Down Spousi;
Eavas Troughas Down Spousi;
Eavas Company Company

Scain for Two Brush Coats for Wood Shingles in Gables;

- Complete Plans and Specifications. Built on a concrete foundation and excavated under

We guarantee enough material to huid this house. Price doos not include cement, brick or plaster. Sra description of "Hunar Bilt" Houses on pages

Javaic ROOM

OPTIONS

Short Plaster and Plaster Finish, instead of wood fath, \$132.00 extra. See pate 109.

(triental Asphalt Shingles, guaranteed 17 years, instead of wood shingles, \$33.00 extra.

Oah Doors, Trim and Ploors in living room and dining room. Muple Floors in kilchen and bathroom, \$128.00 exea.

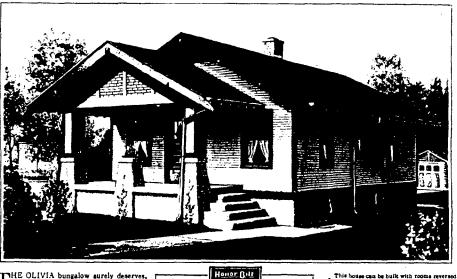
Storm Doors and Windows, \$13.00 extea.

Screen Doors and Windows, galvanised tries, \$15.00 extra.

For prices of Plumbing, Heating, Wiring, Electric Fixtures and Shades see pages 130 and 131.

SEARS, ROEBUCK AND CO.

FOUR ROOMS AND BATH



TTHE OLIVIA bungalow aurely deserves, its great popularity because it is one of the best planned four-room-with-bath bungalows. Here the architect has created a beautifui and harmonious design and, io addition, has planned the greatest amount of available floor space without wasting one inch.

Observe the beautiful front porch with large gable roof with exposed rafters and lancy verge boards. Note the artistic arrangement of concrete columns and how the ceoter one provides a convenient place for a jardiniere or flower box. Then, note the shingled gables and paneled columns. Follow the lines of this home from front to rear and there will be no doubt in your mind that this is a most attractive home. Gray painted trim with a white color body will make this the "niftiest" house in your block.

The front porch, 16 feet by 7 feet, is de-lightful. It may be screened in summer and glazed in winter. A swing or a lounging chair, with table, samp and rug, and the porch is converted into a sun room.

The Living Room. Siee, 10 feet 8 inches by 15 feet I inches. Long wall spaces permit the placing of

furniture and piece in a pleasing manner. There is plenty of light and ventilation from wo windows and glased front door.

The Kitchen and Dining Room. From the living room a door opens into the large kitchen. It is 8 feet 7 inches by 12 feet 8 inches. Location of sink and stove are planned to save many steps when preparing the daily meals. On the ophuilt-in cabinet. (See illustration to the left.) Near the stove le a cared opening to the pantry. It is pro-

The Olivia
No. P7028 "Already Cut" and Fitted \$1.283∞

utersils and other kitchen needs. A table can be placed inder the two windows. Directly off the kitchen is a large closet with two shelves. A door leads down three steps to the rear entry, where there is space for an ice box. Steps to basement are here, also.

The Bedroams. From the living room a hall connects with the two bedrooms and bath. From the dedocom is a living to the second of the second of

The bathroom plumbing is arranged on one wall, saving material and labor. The bathroom has a medicine cabinet and a window.

Basement. Excavated basement with concrete floor. Room for furnace, laundry and storagt.

Height of Callings. Main floor, 8 feet 2 inches from floor to celling. Basement, 7 feet from floor to

What Our Price Includes

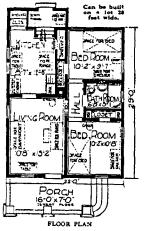
At the price quested we will furnish all the meterial turnisher tethe Reeding Bert Grade Clear Red Ceder Shingter, Stelas Clear Grade Clear Red Ceder Shingter, Clear Practic Coppers or Clear Red Ceder Bert Clear Practic Coppers or Clear Red Ceder Bert Coast Hermicky, No. 10 builty of Omelas Fir or Pacific Coast Hermicky, No. 10 builty of Omelas Fir or Pacific

Plearing, Clear Grade Douglas Fir or Pacific Coast Hem-

Playrins, Clear Grade Drugias Fir or Pacific Coast Hem-Peach Collins, Clear Grade Drugias Fir or Pacific Coast Hemiock: Hemiock: Hinshire in Coast Playring and Hill; Insaints University Coast Playring and Hill; Insaints Design Fire Cross Playring Fire Playring Insaints Design Fire Cross Playring Fire Playring Hill Coast Playring Coast Playring Fire Playring Hill Coast Playring Coast Playring Fire Playring Fire Playring Hill Coast Playring Fire P

Campleta Plans and Specifications.

We guarantee enough meterial to huild this house. Price does not include coment, brick ar plaster. See description of "Honor Bill!" Houses on pages 12 and 14



OPTIONS

Sheet Plotter and Plaster Finish, to take the place of wood lath, \$124.00 extra. See page 109.

Oriental Asphalt Shingles, guaranteed 17 years, instead of wood shingles, \$34.00 extra.

Storm Doors and Windows, \$41.00 extra-

Screen Doors and Windows, galvanised wire. \$28.00 extra.

For prices of Plumbing, Heating, Wiring, Electric Fixtures and Shades see pages 130 and 131.

For Our Easy Payment Plan See Page 144



is a masterpiece in a five-room NOR BILT" bungalow. The ed porch, size 12 feet by 6 feet, massive stucco columns, the le, the soft toned shingle sides and gable siding, produce a perfect, as effect. The Wellington has been any of the choicest locations and is vherever it is built. It has found at a profit of about \$2,000.00 to

use of 12-foot studding, the main s are 2 feet 11 inches above the sundation, giving an unusual height ingle walls. An artistic touch is the flower box beneath the front nd the massive brick chimney on elevation.

ng Room. Crossing the porch, you enter oum through an eight-tight glazed door, n ie 12 feet 4 Inches hy 15 feet 7 Inches. it of sunshine and air from three windows Ay of sunsaline and air from three windows, ned brick mantel is located on the outside rither side of the fireplace are hinged dows. The ceiling is ornaminted by it. Here is space for a plane, davenport

ng Raom. The arrangement of the living time from permits an unobarrated view side cased opening, allowing the two from a time are represented with motion waits are ornamented with motion waits are ornamented with migh class buildings. A large double large and should be recommended with the control of the results of the idea an abundance of light and air. The
is is feet 4 inches by 11 feet 3 inches,
inty of space to seat the happy family
string room table. Space is provided for

or opens into a rear entry, which leads basement or to the outside. Directly litchen door, space is provided for

Hanor Bilt The Wellington No. P1223 "Already Cut" and Fitted \$1,98800

The Badecome and Bash. A small hall, directly off the dining room, connects with two large bedrooms and bathroom—an ideal arrangement. Immediately of the hall is a cost closer. Each bedroom has a claser with hat shelf and wardrobe pole. Each bedroom has two manual control of the control of

two windows, giving into some twith cement floor under The Basement. Basement with cement floor under the cattre house. There is ample space for a work bench, lauadry, storage and fuel. Height of Ceilings. Basement, 7 feet from floor to joints. Main floor, 8 feet 6 Inches from floor to ceiling.

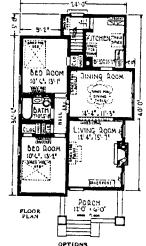
What Our Price Includes

At the price quoted we will furnish all the ma-terial to build this ave-room bungalow, consisting

Lumber, Lath,
Roofing, Best Grade Clear Red Cedar Shingles;
Roofing, Best Grade Clear Red Cedar, Bevel,
Sidding, Clear Cypress or Clear Red Cedar, Bevel,
Sidding, Clear Cypress or Clear Red Cedar,
Facility Constitution of Quality Dauglas Fir or
Fasific Coast Hemlock;
Flooring, Clear Majole for Kitchen and Bathroom,
Porch Floor, Clear de Kitchen and Bathroom,
Porch Floor, Clear de Grain Fir,
Parsh Ceiling, Clear Grade Dauglas Fir or Pacific
Chast Hemlock;
Finishing Lumber;

We guarantee enough material to build this house. Price does not include cement, brick or plaster. See description of "Hanor Bilt" Hauses on pages 52 and 53.

Can be built on a lot 30 fest wide



Sheet Plaster and Plaster Finish is toke the place wood lath, \$147.00 extra. See page 109. Ook Doort and Tetm in Itsing room and dining room, Ma pla Floors in kilchen and bathroom, \$82.00 extra.

sru. Storm Doors and Windows, \$52,00 extra. Screen Doors and Windows, galvanised wire,

For prices of Plumbing, Heating, Wiring, Electric Fixtures and Shades see pages 130

For Our Easy Payment Plan See Page 144

FIVE OR EIGHT ROOMS AND BATH



THE SHERIDAN is a popular type of bungalow, planned to give the ut-most livable space for its size, 28 by 38 feet. The upkeep cost is very small. All the ma-terials are high grade. Porch extends scrass the entire front af the bungalow and is 26 feet wide by 8 feet deep. It may be screened or glazed and used as a most desirable room.

FIRST FLOOR

The Living Room. A 44ew of the living room sug-gests a comfortable home. Planty of apace permits placing of Jano. Lurnture and pictures. Size. 15 feet 2 inches wide by 12 feet 2 inches deep. Room is well lighted and cross rentilated by the double front window and the two casement windows at the side.

The Dinia Room. Living and dining sooms were planned and may be used as one room or as separate room, being connected by a cased openius. Dining room is well lighted by double window and thorough readitation is assured. There is ample space to seat and serve the family; also space for a buffet.

Can be built on a jot 32 feet wide



The Sheridan
No. P3224 "Already Cut" and Fitted \$2,24500

The Kitchen. The kitchen is entered from dialog room by a swinging door. Sink is immediately made the door, with space for range along-side. This space is range along-side. This space is range duadrid dualor window. Windows afford light and werlation. A floor connect here is a pace to be considered to the space of t

The Befferens. Through so open passage you enter a con-veniently located hall leading to bedrooms and staleway to second floor. In designess the hall and bed floores attention was given to the creation of service closest. A cost closest il brease and the service of the service closest. A cost closest il brease that is present the service closest. A cost closest il brease all. Frest bedroom has a smille space (of turnist use and a closhes closest with pels and shell. Abundant light end six come from the windows. Rear bedroom has one closest dozen with abei-and worked to be a controlled to the service of the service of the entitled by the will be the service of the service of the service of the training the service of the service o

The Bathrooms. Bathroom is conveniently located between the two befrooms. A medicine case with plate glass mirror is furnished.

SECONB FLOOR

An enclosed stairway leads to second floor. The plan calls for three bedrooms and clothes clusts lar just the small coat of finishing them. See notion under floor plan.

of finishing them. See Potton under noor plan.

Basements. Room fin furnace, laundry and storage.

Height of Callings. Main floor, a feet 7 locker, floor to
calling. Second floor, 8 feet 2 locker, floor to calling. Second floor, 8 feet 2 locker, floor to calling. Second floor, 8 feet 2 locker, floor to calling. Seement.

7 feet, concrete floor to calling jobs.

At the price queted we will furntsh all of the ma-terial to build this free-room bungalow, sensialing

terial to build that five-reson bungalew, condesing the moser Labor.

Somber Labor.

Rossing, Oriental State Surfaced Shinder:

Rossing, Circer Cypress or Usear Red Codar. Bevel;

Siding, Cioner Cypress or Usear Red Codar.

Resolution of the Codar Codar Codar Codar Codar Resolution of the Codar Codar Codar Codar Codar Codar Resolution.

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lastrier Daers, Two Vertical Pontel Design of Douglas Trim. Beautiful Grain Douglas Pier or Veillow Pier; Medicias Cesti. Medicias Cesti. Medicias Cesti. Medicias Cesti. Medicias Cesti. Medicias Cesti. Medicias Designation Clear White Piers Cesti. Medicias Designation Clear White Piers Cesti. Medicias Designation Hardware (see pase 131). Chicago Daisen Control Compete (see pase 131). Chicago Daisen Lord (see pase 131). Chicago Daisen

DPTIONS

Shat Plaster and Plaster Finish, to take the place of wood lasts, \$174,00 extra. With altic, \$271,00 extra. See part 100.

Storm Doors and Windows, \$55,00 extra. With Store, \$50,00 extra. Storm Doors and Windows, 330.00 fates. With a term 2000 retra. Streen Doors and Windows, galantied, \$37.00 salra. With attr. \$47.00 salra. Only Doors. Term and Floors for tring and dining room, Marke Floors in Articles and bathroom, \$142.00 salra.

For Prices of Plumbing, Heating, Wiring, Electric Fixtures and Shader see pages 140 and 131.



For Our Easy Payment Plan See Page 144 Finished Second Floor Plan, \$241.00 Roses

FROM THE GOLDEN WEST



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Can be built on a lot 42 feet wide This house can be built with fooms seversed. See • -



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For prices of Plumbing, Heating Wiring,

SEARS, ROERIUCK AND CO.

Electric Fixtures and Shades see pages 130

For Our Easy Payment Plan See Page 144

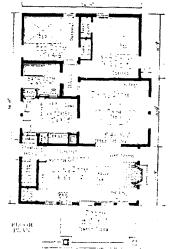
FIVE ROOMS, BATH AND PORCH



THE OAKDALE is a burgalow home of unusual charm. It is a musterpiece of one of America's best architects.

The Dakdale's exterior, as well as its floor pan, deserves your careful study. A unique feature is the large front porch, size, 15 feet by 8 feet, with brick foundation and large square columns that support the trusses that carry us root with its wide overhanging caves. Note the timber purlies that ornament the gaides and add strength to the strip were the three louvre ventilators that adorn the

Can be built on a lot 30 feet wide



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1,84200 gables; the wide overhang of the main roof with the rather ands exposed; the wide and chear express siding and divided light windows and count door. It is those com-

"there's none better. The price is exercalingly low, considering the quality and workmanship throughout. Parch. Size, 15 feet well by 3 feet deep; provides plenty of stone to trimming and sweet.

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At the price quoted we will furnish all the material to build this five-room bungalow consisting of:

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For Our Easy Payment Plan See Page 144



MONTGOMERY COUNTY DEPARTMENT OF PARK AND PLANNING

THE MARYLAND-NATIONAL CAPITAL PARK AND PLANNING COMMISSION

8787 Georgia Avenue Silver Spring, Maryland 20910-3760

September 1, 1998

(not mandali)

Mr. Joseph P. Moore 9816 Capitol View Avenue Silver Spring, MD 20910

Dear Mr. Moore,

Your verbal request for a Preliminary Consultation on possible demolition of the historic residence at 9816 Capitol View Avenue, Silver Spring was placed on the September 9, 1998 agenda of the Historic Preservation Commission. To date, the HPC staff has received a list of adjacent neighbors, but has not received a formal proposal for demolition giving details of the plan and reasons that a demolition is being requested. You had indicated last week that you would be faxing the information to our office. As your telephone is out of order, I have been unable to contact you by telephone yesterday or today to remind you that the materials have not arrived.

Demolition of a historic resource cannot be reviewed, even on a preliminary basis, without a formal request (such as a letter from you to the HPC) stating the reasons that demolition is requested. Your scheduled Preliminary Consultation has been removed from the agenda for the September 9, 1998 meeting. At such time as you wish to request that demolition be reviewed, please contact us in writing with the necessary information three weeks before the date of the meeting at which you would like the Preliminary Consultation to occur. The HPC generally meets on the second and fourth Wednesday of each month at 7:30 p.m.

Please call me at 301-563-3400 if I may be of further assistance.

(950 L

Sincerely.

Perry Kephart

Historic Preservation Planner



MONTGOMERY COUNTY DEPARTMENT OF PARK AND PLANNING

THE MARYLAND-NATIONAL CAPITAL PARK AND PLANNING COMMISSION

8787 Georgia Avenue Silver Spring, Maryland 20910-3760

FAX TRANSMITTAL SHEET

Historic Preservation Section Department of Park & Planning

Telephone Number: (301) 563-3400 Fax Number: (301) 563-3412

TO: Emily Volz	_FAX NUMBER:	301	495	1304
TO: Emily Volz FROM: Perry Kephart				
DATE: 9-8-98				
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Joseph P. Moore 9816 Capitol View Avenue Silver Spring, MD 20910-1030 (301) 585-5115 e-mail: jpmoore@bright.net

Tuesday, August 18, 1998

Ms. Perry Kephart
Historic Preservation Planner
Montgomery County
Department of Park & Planning
8787 Georgia Avenue
Silver Spring, MD 20910-3760

(301) 563-3400 FAX: 301-563-3412

E-MAIL: kephart@mncppc.state.md.us

Dear Ms. Kephart:

Thank you for your visit this afternoon. I am sorry that I could not locate the Realtor's calling card while you were here.

Coldwell Banker Stevens Realtors **Barbara Conboy** - Realtor (301) 262-6800 BUSINESS (301) 593-8749 FAX (301) 593-5330 RESIDENCE

6816 Laurel-Bowie Road Bowie, MD 20715

It is my understanding that you want to contact our Realtor and let her know in no uncertain terms that the property at 9816 Capitol View Avenue, Silver Spring, MD 20910-1030 is in a Montgomery County Historic Preservation District and that any prospective buyers be so informed as well, especially regarding any plans they may have for the development of the property.

I trust that you will care for and protect the two appraisials on the property here at 9816 that you borrowed from me this afternoon.

Thank you.

Best regards,

Joe Moore

Joseph P. Moore 9816 Capitol View Avenue Silver Spring, MD 20910-1030 (301) 585-5115 e-mail: jpmoore@bright.net

Wednesday, August 19, 1998

Ms. Perry Kephart Historic Preservation Planner Montgomery County Department of Park & Planning 8787 Georgia Avenue Silver Spring, MD 20910-3760

(301) 563-3400

FAX: 301-563-3412

E-MAIL: kephart@mncppc.state.md.us

Dear Ms. Kephart:

I would appreciate a letter from you confirming that part of your conversation with me late in the afternoon of Wednesday, August 12, 1998, relative to obtaining a demolition permit for the house at 9816 Capitol View Avenue, specifically in reference to my older sister. She has found your statement, well.....

To refresh your memory, I had told you that my father had died 32 years ago and had left his estate for the care and keeping of my mother who died last October 7, 1997. I told you that my older sister was 80 years old and that she had been waiting for 32 years to settle up our father's estate. My older sister, as I explained, is my half sister, her mother having died in 1925.

Your statement to me was: "Well, Mr. Moore, I hate to tell you this, but your older sister is going to be long dead and buried before you ever get a demolition permit for that house, if you ever do get one!"

In my opinion, that is a rather positive and forceful final statement for you to have made when at that time you had not even seen the property in question or to know little or nothing about the circumstances. It sounds to me like everything is prejudged and set in concrete even before a hearing before the board.

So, please let me have a letter from you promptly stating your position as a spokes person for the Montgomery County Historic Preservation Commission.

Very truly yours,

Joseph Prudhomme Moore

SHEMRO

ENGINEERING ASSOCIATES

6902 WEST AVENUE, BETHESDA, MD 20815 301-718-8113 FAX: 301-718-2243 E-MAIL: SHEMRO@AOL.COM

RECORD OF TRANSMITTAL							
DATE: PROJECT #: PROJECT NAME: TO:	10/28/98 99 283.00 9816 Capital View Avenue M-NCPPC	VIA: 3 FAX (#0F PAGES) COURIER OVERNIGHT	YORIG TO FOLLOW (YORN) MAIL SEPARATE COVER				
ATTENTION:	Perry Kephart						
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		SIGNED:	J. Shemro				



October 28, 1998

Perry Kephart Historic Preservation Section Montgomery County Department of Parks and Planning 8787 Georgia Avenue Silver Spring, MD 20910-3760

Re: 9816 Capital View Avenue

Kensington, MD

Dear Ms. Kephart:

This letter is intended to serve as documentation of my findings from my site visit of October 2, 1998, to assess the structural condition of the house. My review of the building was limited to the visible structural system only.

EXISTING STRUCTURAL SYSTEMS

The house was reportedly built in 1923 or 1928. The roof is framed with 2x4 rafters spaced at roughly 23" centers, spanning side to side. 2x4 collar ties are present at every other rafter, located roughly at the one-third point from the ridge. In general, 2x4 stud knee walls extend the full length of the house along both sides of the attic space at approximately the mid-span of the rafters. The one exception is the knee wall along the south side which does not extend east past the north-south bearing wall below.

The roof of the front porch is likely framed with 2x4 rafters at 24" centers with 2x4 ceiling joists. The floor is framed in wood, supported on a masonry perimeter foundation wall. No access exists to the crawl space below. Also, no basement vents are visible.

The floor of the attic is framed differently in the front portion of the house than in the rear portion. In the front, the attic floor joists span front-to-back with 2x6's at 16" centers, spanning 14'-6" to a bearing wall which extends north-south immediately east of the stair to the attic. The rear portion is framed side-to-side with 2x4's at 16" centers. The center wall below running east-west serves as a bearing wall.

The first floor is framed with 2x8 joists spanning north-south. The center of the house is supported with a wood beam comprised of 3-2x8's spanning roughly 9'-0". The original supports for the center beam appear to have been 8"x12" structural clay tile (SCT) piers. One pier has been removed and two adjustable steel columns have been installed to replace it.

The basement walls appear to have been built using SCT and brick masonry. The foundations are unknown, but are likely to have been concrete spread footings.

EXISTING CONDITION OF THE STRUCTURAL SYSTEM

The general condition of the basic structural system of the building is fair to good.

A limited amount of damage has occurred in the southwest corner of the first floor framing due to water saturation. The floor sheathing and the ends of a few joists have begun to rot.

A portion of the first floor framing, roughly central to the entire house, indicates a previous opening, roughly four feet by two feet. This opening has been closed, but was improperly framed.

The roof sags considerably on the south side, as does a small area directly behind the chimney on the north side. Numerous areas of the beaded board roof sheathing outside the exterior walls of the house have been replaced with plywood.

The siding on the north elevation, west of the chimney, appears to be pulling away from the chimney. The cause is likely to be typical settlement of the building. The settlement is commensurate with the age of the house and does not appear excessive. Parging on the exterior of the basement wall in this area, as well as the mortar joints of the masonry on the interior, do not exhibit major large cracks, suggesting that the movement has proceeded very slowly and is not currently a problem. It is likely that the majority of the movement occurred sometime in the past. The south wall appears relatively level. Within the house, the fireplace hearth has pulled away from the chimney. This is a localized problem in the floor framing.

The front steps have settled somewhat. This settlement is likely due to settlement of fill soils originally placed during construction of the house.

The front porch has settled significantly in the northeast corner. The floor boards in that corner move when stepped on, suggesting that the floor joists below have rotted significantly. The top of the windows in the front of the porch slope significantly down to the northeast corner.

CAPACITY OF THE STRUCTURAL SYSTEM

This house is believed to be a Sears, Roebuck and Company (SRC) house. Reprints of the catalog for these houses indicate the framing of this house to be consistent with what SRC catalogs refer to as "Standard Built Construction." It is not likely, however, that the house was originally designed to have the upper level occupied. That level is now used not only as storage, but as living space. If the upper level was not occupied, then the house structure would be consistent with houses of its time.

However, the major components of the structural system, however, have been analyzed relative to current building codes. The roof rafters alone are not adequate to span from the ridge to the eave. They are adequate, if we consider support from the attic floor joists by way of the knee walls. However, the attic floor joists do not have sufficient capacity to support the roof rafters. To reinforce the attic floor, new 2x12 joists could be added to each floor joist. This reinforcement would provide for bedroom use of the attic space as well as adequate support to the roof. The knee wall along the south side would have to be extended to the front wall of the house. Within the knee walls in the front portion of the attic, 2-2x12's could be included to span over the front living room area. In lieu of providing second level living space, the roof could be reinforced by adding new 2x6 rafters to each existing rafter.

The first floor joists are adequately sized to provide residential use capacity. The center beams spanning east-west will require additional posts, such as adjustable steel posts, or 6x6 timbers.

GENERAL ENGINEERING OPINION OF STRUCTURAL VIABILITY

The house has not been maintained properly for a number of years, resulting in the need for numerous minor repairs as outlined above. However, the fundamental structural system of the house is sound. Minimal foundation wall settlement suggests proper foundation conditions. Additionally, the primary structural elements (rafters, joists, etc.) do not indicate an over-stressed condition, except for the roof if analyzed using current codes. The roof was built consistent with codes of the time of construction.

To the best of my information, knowledge, and belief, this house is generally structurally sound and repairable. I see no structural reason for its demolition.

Please understand that the recommendations presented here are limited to assessment of the general condition of the building structure and the effort required to make it compliant with current codes. The work described here is not intended to provide a complete detail list of repairs needed and should not be considered to any extent to be a complete description of work required.

Sincerely,

James D. Shemro, PE

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Joseph P. Moore 9816 Capitol View Avenue Silver Spring, MD 20910-1030 (301) 585-5115

e-mail: jpmoore@bright.net

Wednesday, August 19, 1998

Ms. Perry Kephart Historic Preservation Planner Montgomery County Department of Park & Planning 8787 Georgia Avenue Silver Spring, MD 20910-3760

(301) 563-3400 FAX: 301-563-3412

E-MAIL: kephart@mncppc.state.md.us

Dear Ms. Kephart:

In accordance with your request for a list of neighbors on Capitol View Avenue for notification of the Hearing on September 9, 1998, the following is submitted: Please acknowledge receipt of the list of neighbors.

9913 Cap View Ave Alexander, M K Alward, James M 10109 Cap View Ave 10012 Cap View Ave Baba, Paul M Balthis, Robert F 10205 Cap View Ave Beckman Laric 10116 Cap View Ave Berman, Barbara 10107 Cap View Ave Beroza, Rosalyn 9826 Cap View Ave Biersner, Robert 9914 Cap View Ave Blad, Karyn 9915 Cap View Ave Blad, Leiv 9915 Cap View Ave Botelho, Efigenia 10221 Cap View Ave Carr, George S 9830 Cap View Ave Carr, George S 9830 Cap View Ave Carr, S B 9830 Cap View Ave Case, Linda W 9834 Cap View Ave Cleaves. Charles R 9904 Cap View Ave Clough, David C 9809 Cap View Ave Corrigan, A J 10226 Cap View Ave Culver, John K 10229 Cap View Ave Dale, John 9917 Cap View Ave

Dale, Mary 9917 Cap View Ave
Duncan, Bruce S 10110 Cap View Ave
Dwyer, M M 10245 Cap View Ave
Eacho, Jennifer 10225 Cap View Ave
Eacho, Michael 10225 Cap View Ave
Elliott, Kevin P 10233 Cap View Ave
Fallow, Charles 9822 Cap View Ave
Ferguson, J 9708 Cap View Ave
Fitch, J S 10223 Cap View Ave
Flavin, Thomas H 10210 Cap View Ave
Friedman, Roger S 9826 Cap View Ave
Friedman, Roger S 9826 Cap View Ave
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Godlock, S 10212 Cap View Ave
Hinton, S 10118 Cap View Ave
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Kelley, T 10120 Cap View Ave
Lester, Adam 10238 Cap View Ave
Lester, Cindy 10238 Cap View Ave
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Mccurry, Michael D 9911 Cap View Ave
Mcguire, C 9708 Cap View Ave
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Moulden, William R 9908 Cap View Ave
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Rayburn, John E 9834 Cap View Ave
Rode, Arthur H 9906 Cap View Ave
Rodgers, J M 10106 Cap View Ave
Rowett, Howard 9912 Cap View Ave
Rowett, Marcy 9912 Cap View Ave
Scott, B C 10232 Cap View Ave

Shrader, R 10211 Cap View Ave Smith, DC 10122 Cap View Ave Stakem, James B 10117 Cap View Ave Standiford, Winfield 10204 Cap View Ave Tebow, Duncan E 9811 Cap View Ave Thorpe, JL 9902 Cap View Ave Trimble, L R 10011 Cap View Ave Waldroff, Clarence J 9901 Cap View Ave Walsh, Cheryl 9909 Cap View Ave Walsh, John F 9909 Cap View Ave Waters, Kathleen F 9920 Cap View Ave Willson, R S 9907 Cap View Ave Witas, Jerzy 9927 Cap View Ave Yao, Joseph S 10129 Cap View Ave Yao, Mary R 10129 Cap View Ave 10217 Cap View Ave Zinsser, August

Best regards,

Joseph Prudhomme Moore



MONTGOMERY COUNTY DEPARTMENT OF PARK AND PLANNING

THE MARYLAND-NATIONAL CAPITAL PARK AND PLANNING COMMISSION

8787 Georgia Avenue Silver Spring, Maryland 20910-3760

August 19, 1998

Mr. Joseph P. Moore 9816 Capitol View Avenue Silver Spring, MD 20910-1030

Dear Mr. Moore,

Thank you for taking the time yesterday afternoon to show me around the property at 9816 Capitol View Avenue. As we agreed, I am including your proposal for demolition of the historic resource on the site as a Preliminary Consultation on the agenda for the September 9, 1998 Historic Preservation Commission meeting.

Please forward to me by close of business Friday, August 21, 1998, a list of the adjacent addresses to the subject property so that they can be notified that the Preliminary Consultation has been placed on the September 9 agenda.

Please understand that this Preliminary Consultation is not a Historic Area Work Permit review. It is not an approval or denial of demolition. It is a preliminary review by the commission of your plans and reasons for demolition and reuse of the property. As we discussed on a number of occasions, an actual Historic Area Work Permit Application for demolition of a historic resource is subject to the most stringent level of review by the commission. Should the application be denied, the applicant will receive a written notification of the reasons for the denial. If there is a disagreement with the decision of the commission, the applicant may within 30 days appeal to the Board of Appeals for review of the commission's decision. I am concerned that you may have misconstrued our discussion about this process. Please be assured that the commission and the staff will try to be of assistance to you in obtaining a satisfactory resolution for your historic property.

Should you have questions about any of this, please call me at 301-563-3400.

Perry Kephart

Sincerel

Historic Preservation Planner

M-NCPPC

MONTGOMERY COUNTY DEPARTMENT OF PARK AND PLANNING

THE MARYLAND-NATIONAL CAPITAL PARK AND PLANNING COMMISSION

8787 Georgia Avenue Silver Spring, Maryland 20910-3760

September 29, 1998

Jerome C. & J. P. Moore, Trustees 9816 Capitol View Avenue Silver Spring, MD 20910

Dear Mr. Moore and Mr. Moore,

Your Historic Area Work Permit (HAWP) application has been received and will be placed on the agenda for review by the Montgomery County Historic Preservation Commission at the meeting scheduled for October 28, 1998.

We will be contacting you to schedule a visit to your property to study it and to take photographs for the Commission meeting. As the application is for demolition it will be necessary to inspect both the interior and exterior of the structure. We will review your application and may call you or your representative for additional information should it be needed.

If you have questions regarding the HPC review procedures for your pending case or historic preservation matters in general, please call our office at 301-583-3400.

Perry Kephart

Historic Preservation Planner

g:9816CapitolViewAve092998.wpd

HISTORIC PRESERVATION COMMISSION STAFF REPORT

Address: 9816 Capitol View Avenue, Silver Spring Meeting Date: 09/09/98

Resource: Capitol View Park Historic District Review: Preliminary Consultation

Case Number: Not applicable Tax Credit: None

Public Notice: 08/26/98 **Report Date:** 09/02/98

Applicant: Joseph P. Moore Staff: Perry Kephart

PROPOSAL: Demolition RECOMMEND: Consider Other Options

BACKGROUND

The yellow frame Bungalow at 9816 Capitol View Avenue is a contributing resource and a familiar landmark in the Capitol View Park Historic District. The house is set at the front of a 52,475 foot lot (lots 20 - partial lot 27 on the attached map, circle 8) that has no other improvements at this time. The house is clearly seen on the left at the top of the big curve as one enters the historic district from the south along Capitol View Avenue.

The only access to the property from Capitol View is a short driveway immediately adjacent to the house. The driveway leads to a lower level basement garage. The land drops off from the front to the back of the property (east to west) and from northern wider section to the narrower southern area. The Metropolitan (now CSX) railroad line runs behind the length of the property. There are several mature shade trees on the lot including hickory, oak and locust.

The Sears-type house was built in 1928. The house is currently owned by an estate or trust whose executors live at a distance from the Washington area. They now wish to sell the property. The property has been occupied for several decades by various tenants including members of the Moore family.

Two appraisals have been made of the property. In neither report was the property identified as being in a historic district nor was there any discussion of compliance with Chapter 24A of the Montgomery County Code regarding the preservation of a historic resource. Valuation was based on the removal of the existing dwelling and the development of the site with five new single-family dwellings.

The historic district in which the resource is located is significant as an example of a railroad community that began with the construction of the Metropolitan Branch of the B & O Railroad in the 1870's. The two major building styles that reflect the early years of the community are large Queen Anne houses from the late 19th and early 20th century and more modest Searstype kit houses from the early 20th century.



PROPOSAL

The applicant, who is one of two executors for the estate or trust that owns the property, proposes to demolish the house.

STAFF DISCUSSION

As noted in the <u>Capitol View & Vicinity Approved and Adopted Sector Plan, July 1982</u>, "Most Capitol View Park structures possess little distinction as architectural entities. When grouped, however, these resources meet the criteria for district designation as a visual example of suburban development styles." The bungalow at 9816 Capitol View is an integral and highly visible part of the historic district streetscape.

The applicant in his letter to the commission lists a number of structural concerns which he feels justify demolition. These include drainage problems, a foundation that is settling unevenly on the right rear corner and lack of insulation. These problem areas were pointed out to staff on a site visit. It is not apparent that the deterioration is sufficiently advanced to be beyond the scope of normal rehabilitation or to warrant demolition. Mitigating steps such as, for example, the installation of storm windows, insulation, structural reinforcements, or grading could all be investigated further. Lead paint abatement is a normal part of historic property maintenance and literature on the subject is available to the applicant.

Staff has indicated to the applicant that the size of the house is not a reason to demolish. There is substantial room behind the house for it to be enlarged to the rear. A Historic Area Work Permit application for alterations in design and material must be brought to the HPC to be approved, but changes to the rear of the structure are generally given lenient review.

At this time, no plans for development of the property have been submitted to the HPC. Although the appraiser made the recommendation to demolish the residence, demolition of the house in anticipation of development that may or may not take place certainly should not be considered. In any case, it should be emphasized that there is nothing to indicate that the existence of the historic structure would in any way impede any potential development of the property.

STAFF RECOMMENDATION

Staff recommends that demolition not be considered until rehabilitation of the historic resource has been investigated thoroughly. Staff further recommends that the applicant or prospective buyers also investigate solutions to the drainage situation as part of a comprehensive rehabilitation plan for the historic resource. The HPC should ask that any proposal for development of the property that is submitted to the HPC should also address the drainage situation and include a rehabilitation, as well as a possible modification, plan for the house.

HISTORIC PRESERVATION COMMISSION STAFF REPORT

Address: 9816 Capitol View Avenue, Silver Spring Meeting Date: 09/09/98

Resource: Capitol View Park Historic District Review: Preliminary Consultation

Case Number: Not applicable Tax Credit: None

Public Notice: 08/26/98 **Report Date:** 09/02/98

Applicant: Joseph P. Moore Staff: Perry Kephart

PROPOSAL: Demolition RECOMMEND: Consider Other Options

BACKGROUND

The yellow frame Bungalow at 9816 Capitol View Avenue is a contributing resource and a familiar landmark in the Capitol View Park Historic District. The house is set at the front of a 52,475 foot lot (lots 20 - partial lot 27 on the attached map, circle ____) that has no other improvements at this time. The house is clearly seen on the left at the top of the big curve as one enters the historic district from the south along Capitol View Avenue.

The only access to the property from Capitol View is a short driveway immediately adjacent to the house. The driveway leads to a lower level basement garage. The land drops off from the front to the back of the property (east to west) and from northern wider section to the narrower southern area. The Metropolitan (now CSX) railroad line runs behind the length of the property. There are several mature shade trees on the lot including hickory, oak and locust.

The Sears-type house was built in 1928. The house is currently owned by an estate or trust whose executors live at a distance from the Washington area. They now wish to sell the property. The property has been occupied for several decades by various tenants including members of the Moore family.

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Tel.: (937) 981-4163

Fax:

Message:

For your information:

From: jpmoore

Subject: Demolition Permit at 9816 Capitol View Avenue,

to 13015633412

To: Perry Kephart - HPC - Montgomery Co. Cc: Michael Moore; The Kleins; Sterling Mehring Date: Michael Moore; The Kleins; Sterling Mehring

Dear Ms. Kephart:

Please let me know what is going on!

From a letter to my legal counsel:

"On Wednesday night, October 28, 1998, at the meeting of the Historic Preservation Commission, after the commissioners voted to deny my application for a demolition permit at 9816 Capitol View Ave., Perry Kephart told me that within three weeks, I would receive a written letter of denial which would explain the reasons for the denial, etc. I have not received a letter yet. Week one - 11/4; Week two - 11/11; Week three - 11/18. I had better press her more strongly I suppose.

I quote from Montgomery County Code, Chapter 24A, Preservation of Historic Resources (the Code that all of those people refer to) 24A-7 (h) (Page 8) Appeal. In the event that any party is agrieved by a decision of the commission, within 30 days from the date on which the commission's decision is made public, such party aggrieved may appeal to the Board of Appeals which will review the commissions's decision de novo. Etc.

Given that statement, my 30 days would expire 11/25/98, as I assume that the denial was made public that evening 10/28/98. Am I being screwed over?

From: Retired

Joseph P. Moore

To: Montgomer County Department of

Ms. Perry Kephart

Date: 11/22/98

Page(s): 1

Date: 11/22/98

Sender: "Joe Moore" <jpmoore@bright.net>

To: KEPHART

cc: "Michael Moore" <mjmozlo@erols.com>;"The Kleins" <familynews@juno.com>;"Sterling

Mehring" <sterlingm@erols.com>

Priority: Normal

Subject: Demolition Permit at 9816 Capitol View Avenue.

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I talked to Perry Kephart on Tuesday, 11/17/98 and she was suggesting that I withdraw my application for demolition, as we had an offer and the buyer would not buy

unless the house was part of the property. I told her that whether or not there was an offer had nothing to do with my application for demolition - two separate cases, and that I was going to appeal the decision to the Board of Appeals. She said that she guessed that she would have to go ahead and prepare the letter of denial and I said that I guessed that she had better get busy and get it done!"

It may be that I may have to get into my car tomorrow (Monday) or the next day (Tuesday) and drive over to Maryland and to go the the next meeting (Wednesday?) of the Historic Preservation Meeting and speak my piece! Or go to the Montgomery County Park and Planning Commission or even to the Montgomery County Council. But, I will NOT let 30 days go by without making an Appeal! I had thought that the clock started running as of the date of your letter. But, I am not taking any chances!

Please respond immediately!

Joseph P. Moore

Joan E. Ferneding and Joseph Prudhomme Moore 514 Boyd Ave.
Greenfield, OH 45123-1020
(937) 981-4163 / e-mail: jpmoore@bright.net