31/7-99F 9816 Capitol View Ave Capitol View Park HD

(Prelim. Consult./new construction) \_\_\_\_ 9817 Capitol View Avenue (Capitol View Park Historic District)

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## HISTORIC PRESERVATION COMMISSION STAFF REPORT

Address: 9816 Capitol View Avenue, Silver Spring Meeting Date: 07/14/99

Resource: Capitol View Park Historic District Report Date: 07/07/99

Review: HAWP Public Notice: 06/30/99

Case Number: 31/7-99F Tax Credit: None

Applicant: Design Homes (Joe Alfandre) Staff: Perry Kephart

PROPOSAL: New Construction (Four houses, driveways, sidewalks, retaining wall, garages).

**RECOMMEND:** Approve with conditions.

#### PROJECT DESCRIPTION

SIGNIFICANCE: Contributing Resource in Capitol View Park Historic District.

STYLE: Bungalow.

DATE: 1928.

The property is a Sears-type 1½ story bungalow set at the front of a 52,475 s.f. lot (Lots 20 through partial Lot 27 on the attached map, circle 16 - Lots 24 to 27 are being consolidated and are referred to as Lot 30 on the site development plan, circle 23). The staff report for the second preliminary consultation is included in this report as background.

#### **PROPOSAL**

The applicant proposes to:

1. Construct four houses on Lots 20, 22, 23, and Lot 30 (24-27). The houses are proposed to be 1½ story, 3-bay wood frame houses with a lower level garage. They are to have painted wood siding and window trim with shake siding in the gable and dormer pediments. The front porch columns are to be fiberglass with painted wood inset picket railings. The windows are 6/1. Roofing is to be composite shingles, the foundation wall is concrete. The house dimensions are approximately 31x36 for a footprint of about 1,116 s.f. A rear deck and front porch are shown for each house, both with wood steps leading to grade. The front porches are set on masonry piers with latticework in between. A masonry chimney is included but indicated as optional for each house.

The houses are to be set with the first level no more than 36" above grade. The



roof peak is proposed to have an elevation of no more than 30' at the front and 38' at the rear. A grading plan will be provided by the applicant.

- 2. Construct optional detached garages on Lots 20 and 30.
- 3. Close off the existing entrance to the property from the street and install a new 9' driveway leading from Lot 23 to the houses on the other 4 lots. The driveway is proposed to go across the front of the historic residence with an easement on that lot (Lot 21) for the driveway leading to Lot 20.
- 4. Install brick walkways alongside the driveway leading to the entrance of each house.
- 5. Remove trees as follows:

```
Lot 20
               8" chestnut (for optional garage).
               24" oak (too close to house site on Lot 22).
Lot 21
Lot 22
               12" maple (on house site).
               Triple-trunk locust (on house site).
Lot 23
               18" maple (driveway).
               12" cherry (driveway).
               Pine (driveway).
               8" poplar (house).
Lot 30
               12" poplar (driveway).
               12" poplar (driveway).
               24" oak (house and driveway).
               20" poplar (optional garage).
               Grove including 10", 10", 20", 10", 12" poplar and 8" chestnut (house).
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- 6. Construct a retaining wall from the house on Lot 23 south to Lot 30. No design or materials are included.
- 7. Install board on board wood fence on rear property line between the houses and the train track at the maximum height allowed, not to exceed 8'.
- 8. Install a fence along Capitol View Avenue not to exceed 36", the design to be determined with staff.
- 9. Install signage at the south corner of the property and at the entrance to the property, the design to be submitted as a revision to this HAWP or for staff approval.

### **STAFF DISCUSSION**

Plans have been provided to the LAP in order that they may comment on the proposal.

The house that is proposed to be reproduced four times as the infill around the historic

residence is in keeping in terms of materials, size and design with the simple Bungalow at 9816.

Staff was of the opinion that a black chain link fence would protect the homeowners from the train track without blocking the view, but would concur with the board on board fence design for the rear property line as the applicant feels that the view of the train track should be obscured. Staff would note that the maximum height usually allowed by the HPC is 6'6", but the commission may want to make an exception if the proposed height is allowed by DPS. The design for a front fence is to be submitted at a later date, but the placement of a fence is included in the application.

In the Capitol View Park Historic District, one of the notable differences between the historic resources and the non-contributing infill areas is the greater amount of paved surfaces at the infill sites with the subsequent loss of woodland setting, which is an important feature of the historic district. To minimize this problem, staff would make the following suggestions with regard to the tree removal, paving, and optional garages:

- A. The paving be substantially reduced throughout the site by eliminating the paved visitor and parallel parking and limiting the width of the roads to 9 feet.
- B. Staff would also suggest that a low hedgerow be planted between the internal roadway and the street.
- C. Staff would recommend that the optional garages be deleted as they add to the impermeable surfaces on the site and require the removal of several trees. As the houses are designed with interior garages, the free-standing garages are redundant.
- D. To further reduce the impact of the extensive overlay of impermeable surface on the wooded lot, staff would suggest that the sidewalks be spaced paving stones rather than brick walkways.
- E. Tree removal should be kept to a minimum.
  - 1. Although it is not apparent that the loss of the 24" oak between Lot 21 and Lot 22 can be avoided, staff would point out that this oak is one of the primary trees on the site and further study should be done to determine if the house placement can be modified to save it.
  - 2. The loss of an entire grove of trees on Lot 30 should also be studied further to determine if they must be removed.
  - 3. The 24" oak on Lot 30 and the small chestnut on Lot 20 can be retained if the garages are deleted.
- F. A detailed design for the entry and roadside including signage at the entry and at the south end of the property, front fence design, and curb cuts or other paving features at the entry should be provided as a revision of the HAWP.

#### STAFF RECOMMENDATION

Staff recommends that the Commission approve with conditions the HAWP application as being consistent with Chapter 24A-8(b)2:

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

and with the Secretary of the Interior Guideline #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.

## with the conditions:

- 1. A tree protection plan, including stress reduction measures, is developed and provided to staff concurrently with a final grading and erosion control (retaining wall) plan.
- 2. The optional garages be deleted.
- 3. A modified paving plan be provided to include 9 foot roadways, a front hedgerow, deletion of paved parallel and visitor parking, and driveways to the optional garages.
- 4. Removal of the 24" oak on Lot 21 and the grove on Lot 30 be investigated further, with final resolution made at staff level.
- 5. The sidewalks be constructed of spaced paving stones rather than laid brick.
- 6. The designs for the signage, entry, and front fence be submitted to staff for approval.

with the general condition applicable to all Historic Area Work Permits that the applicant shall present any permit sets of drawings to HPC staff for review and stamping prior to submission for permits and shall arrange for a field inspection by calling the Montgomery County Department of Permitting Services (DPS), Field Services Office, five days prior to commencement of work and within two weeks following completion of work.

# APPLICATION FOR HISTORIC AREA WORK PERMIT

		•	Contact Person: Jo	e Alfandre	
	•		Daytime Phone No.:	301-946-9500	
Account No.:					
me of Property Owner: Design Ho	omes		Daytime Phone No.:	301-946-9500	
ddress: 10423 Armory Avenue		ensington,		20895	
Street Number		City	Staet		Zip Code
ontractor: Design Homes, LLC			Phone No.:	301-946-9500	<del></del>
ontractor Registration No.: 3464	<del></del>				
gent for Owner: <u>Joe Alfandræ</u>	e	·	Daytime Phone No.:	301-946-9500	
DCATION OF BUILDING/PREMISE	<del></del>				
ouse Number: <u>9816</u>		Street	Capitol View	Avenue, Silver	Spring
own/City: Capitol View Par					
ot: 20, 22, 23, 10 Block: 31	Subdivision	Capitol Vi	ew Park		
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ART ONE: TYPE OF PERMIT ACTION	AND USE	<del></del>		<del></del>	
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S Construct ☐ Extend ☐	Alter/Renovate Wreck/Raze	Ž A∕C	– –		
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# THE FOLLOWING ITEMS MUST BE COMPLETED AND THE REQUIRED DOCUMENTS MUST ACCOMPANY THIS APPLICATION.

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1. WRITTEN DESCRIPTION OF PROJECT	•

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neral descr	ription of proi	ect and its effect or	the historic reso	urce(s), the envir	onmental setting	and where appli	icable the historic district
							icable, the historic district:
HAWP	applicat	tion of 4 R	-60 lots p	reviously	discussed	l at prelim	ninary hearing.
HAWP	applicat	tion of 4 R	-60 lots p	reviously	discussed	l at prelim	

#### 2. SITE PLAN

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

- a. the scale, north arrow, and date;
- b. dimensions of all existing and proposed structures; and
- c. site features such as walkways, driveways, fences, ponds, streams, trash dumpsters, mechanical equipment, and landscaping.

#### 3. PLANS AND ELEVATIONS

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

- 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.

# **HISTORIC PRESERVATION COMMISSION STAFF REPORT**

Address: 9816 Capitol View Avenue, Silver Spring Meeting Date: 05/12/99

Resource: Capitol View Park Historic District Report Date: 05/05/99

Case Number: Not applicable Public Notice: 04/28/99

Review: 2<sup>nd</sup> Preliminary Consultation Tax Credit: None

Applicant: Design Homes, LLC (Joe Alfandre) Staff: Perry Kephart

PROPOSAL: New Construction RECOMMEND: Return for 3rd PrelCons

# **BACKGROUND**

The yellow frame Sears-type Bungalow, built in 1928 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 through partial lot 27 on the attached map, circle 5) 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, poplar, maple, and locust.

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.

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.

Demolition of the historic resource was applied for by the previous owner and denied by the HPC. During that review process a number of issues were raised, some of which are

considered below. The property has been purchased by the applicant who is returning for a second preliminary consultation on this project.

#### **PROPOSAL**

The applicant proposes to construct 5 new houses on the lots on either side of the existing historic resource.

The houses are sited with the narrow side of the house on Lot 20 facing Capitol View Avenue and the wider elevations of the houses on Lots 22, 23, and 24 facing the street.

Plans for the house on Lot 25 are not included in this presentation. Removal of that house from the proposal may better protect the wooded character of the lot and greatly decrease the amount of paving required.

The houses are proposed to have a footprint of approximately 1,120 s.f. with living space of 2,300 s.f.

The plan submitted is for a 1½ story, front gable, frame cottage with lapped and shingle wood siding and 4/1 windows. A cross gable extends over a columned main entry (side) porch that has stairs leading down to grade. The garage is set to the rear of the lower/basement level below a bracketed bumpout. There is a half-hexagon bay on the front elevation. There is a gabled dormer next to the entry porch and a shed dormer at the opposite side.

The driveway system has been enlarged to include parking spaces and aprons and no longer shows an entry from the south end of the property.

No tree survey has been shown with the new configuration.

#### STAFF DISCUSSION

The plan submitted for the new house is appropriate in size and materials to the historic streetscape. The half-hexagon bay on the front should be replaced with a square-cornered bay to stay within the vocabulary of the rest of the design. Placing the houses with the narrower width to the road is in keeping with the siting of the historic resource on the property. Placing the narrower elevation such that it is the view as one comes up the hill into the district may lessen the impact of the houses from that direction.

The Local Advisory Panel has indicated that they will be providing further input into the discussion of the proposed project.

Some of the issues that should be considered in reviewing the proposed infill are:

1. No information has been provided as to the drainage problems presented by the previous owner. Determination of the extent of that problem and remediation to

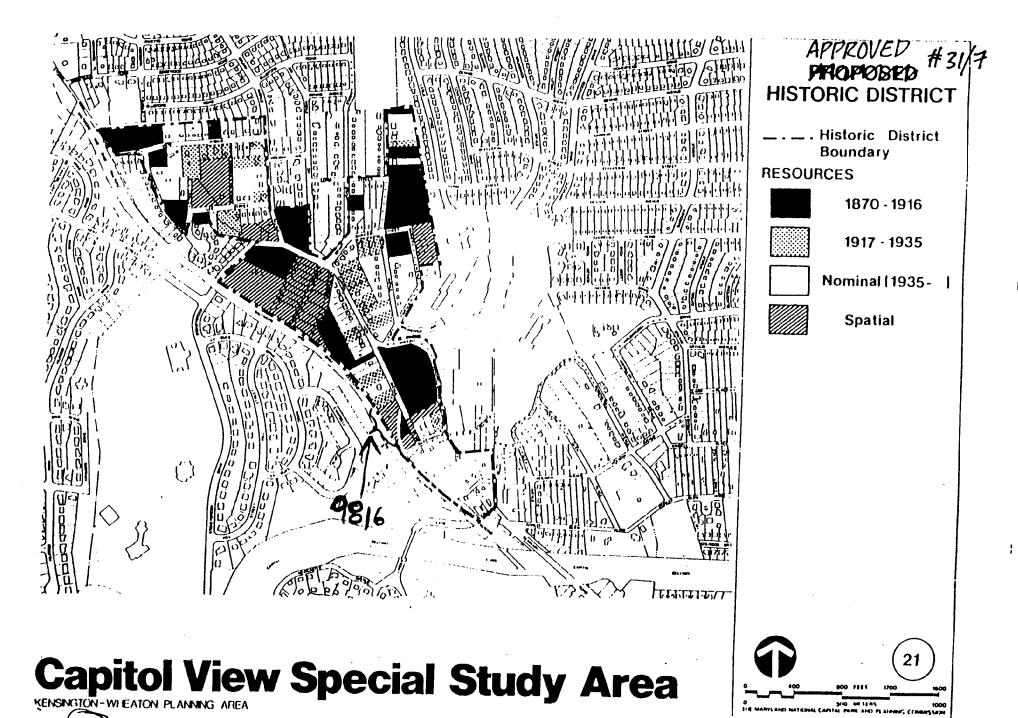
avoid further damage to the historic resource might be considered as a condition of approval.

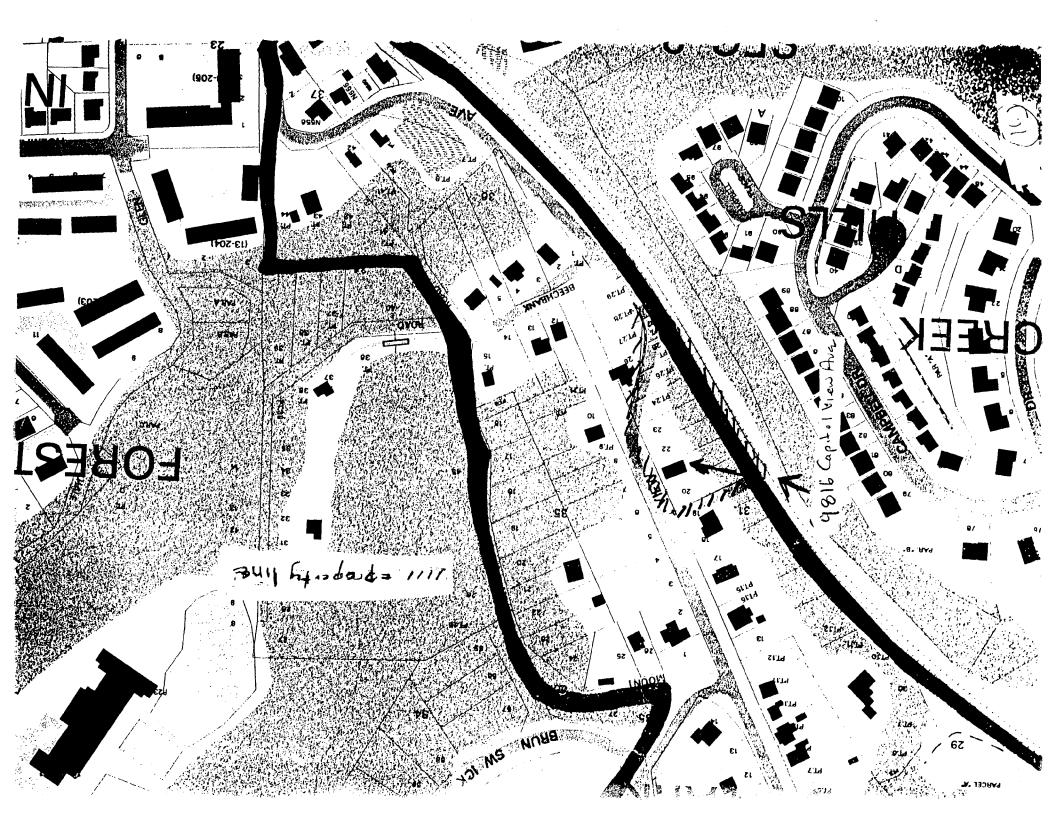
- 2. A tree survey indicating what trees are proposed to be removed or are affected by the construction should be included in the application.
- 3. A grading plan indicating the extent of grading required for this project should be included in the application.
- 4. The design and location of any fencing should be considered in the design for the site.
- 5. The type of paving that is planned for the site should be considered. The amount of paving has increased in the most recent iteration. Losing the wooded character of the site to paving may preclude the installation of as many houses as are being proposed.

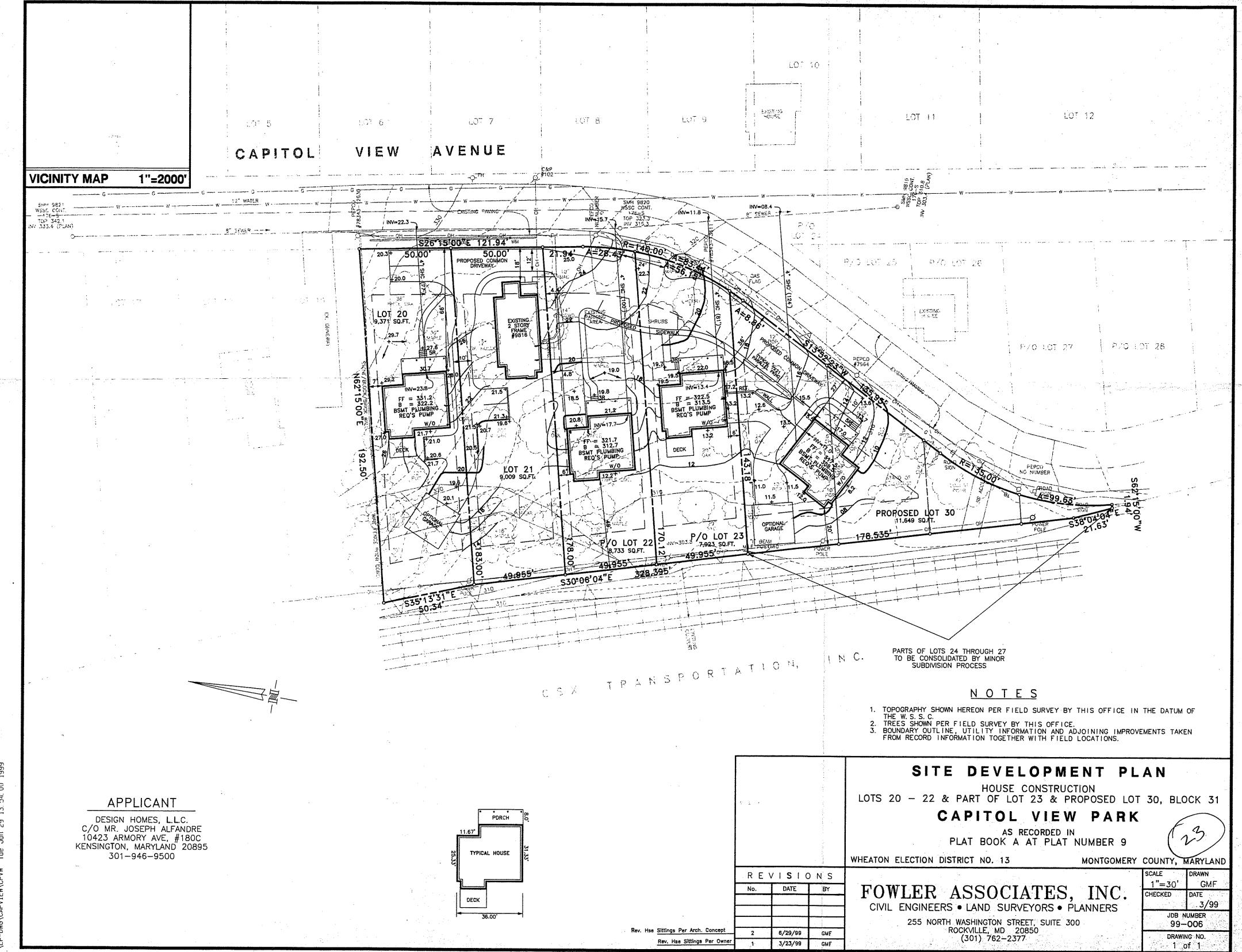
### **STAFF RECOMMENDATION**

Staff recommends that the plans be supplemented with further information and brought to the HPC for a third preliminary consultation unless the issues discussed at this consultation can be resolved and plans provided in sufficient detail such that the applicant can proceed to a HAWP.

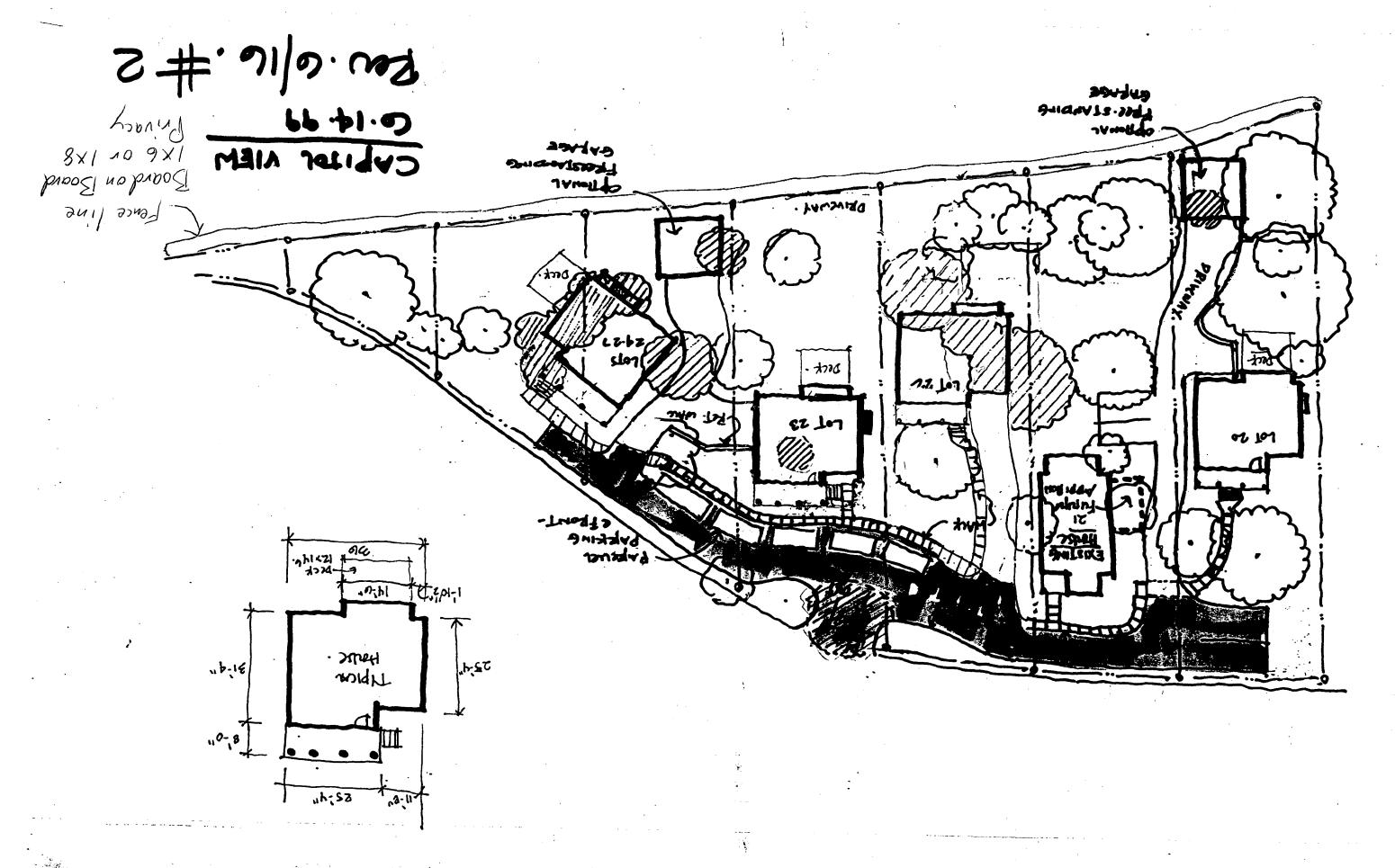




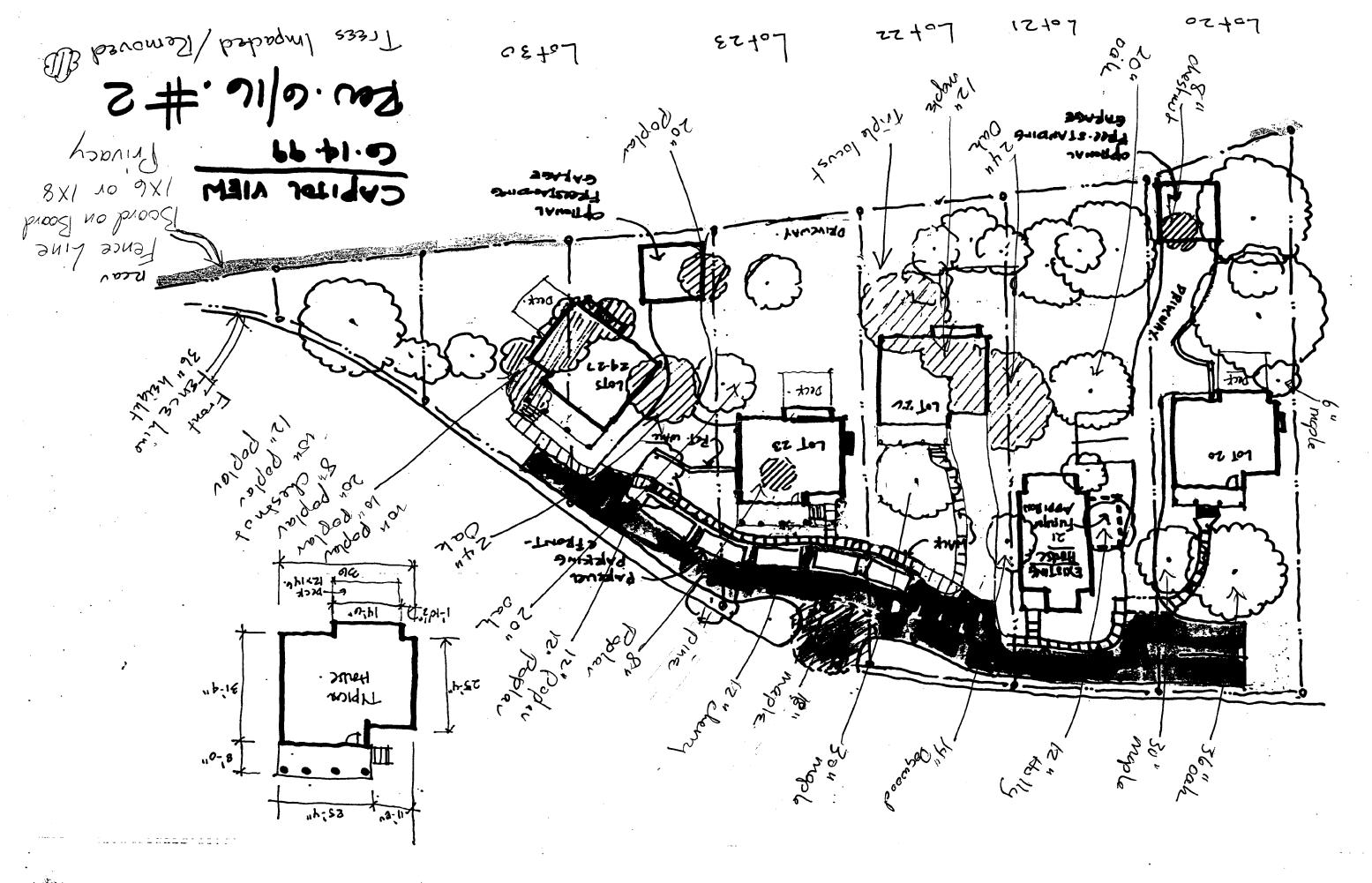




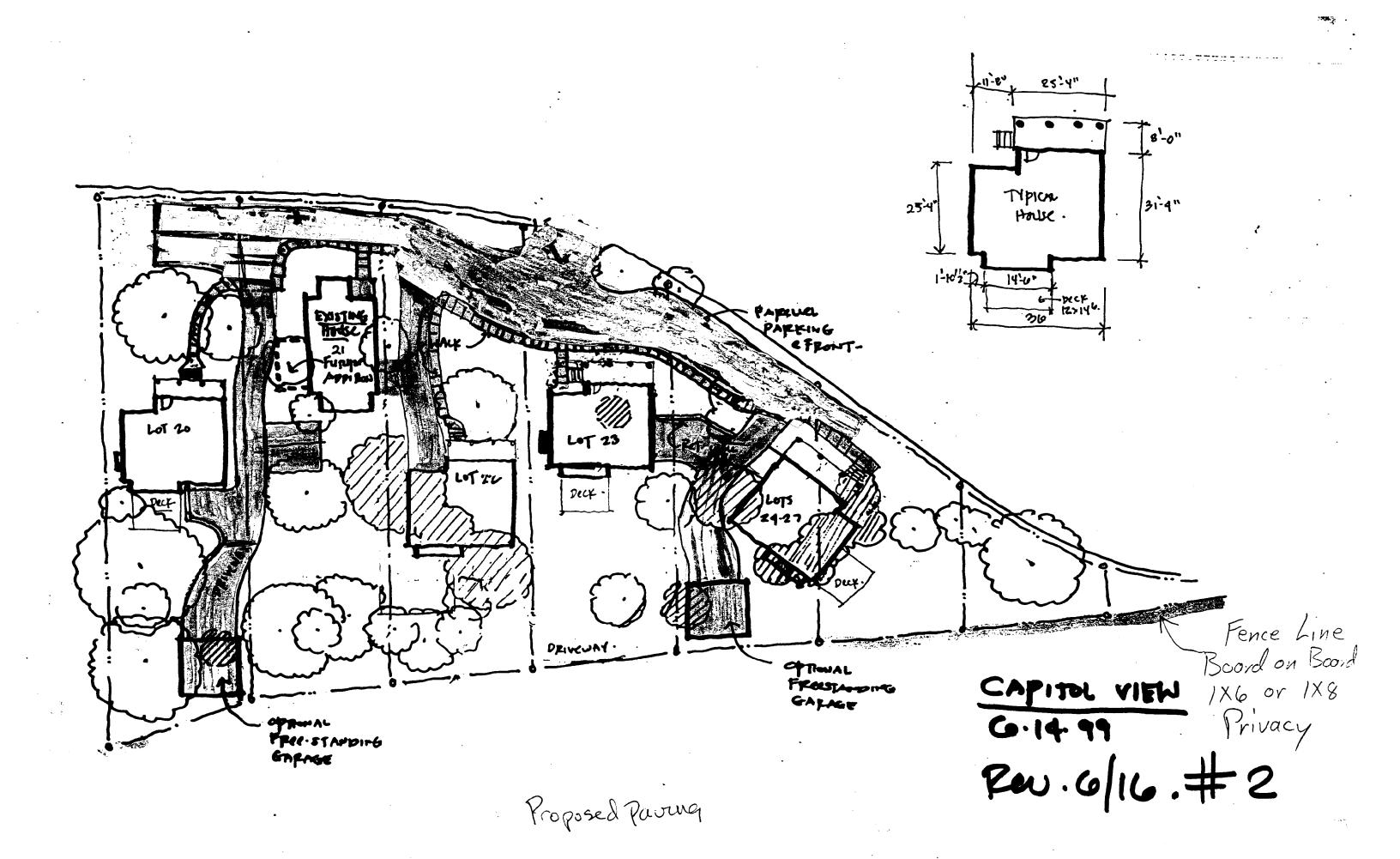
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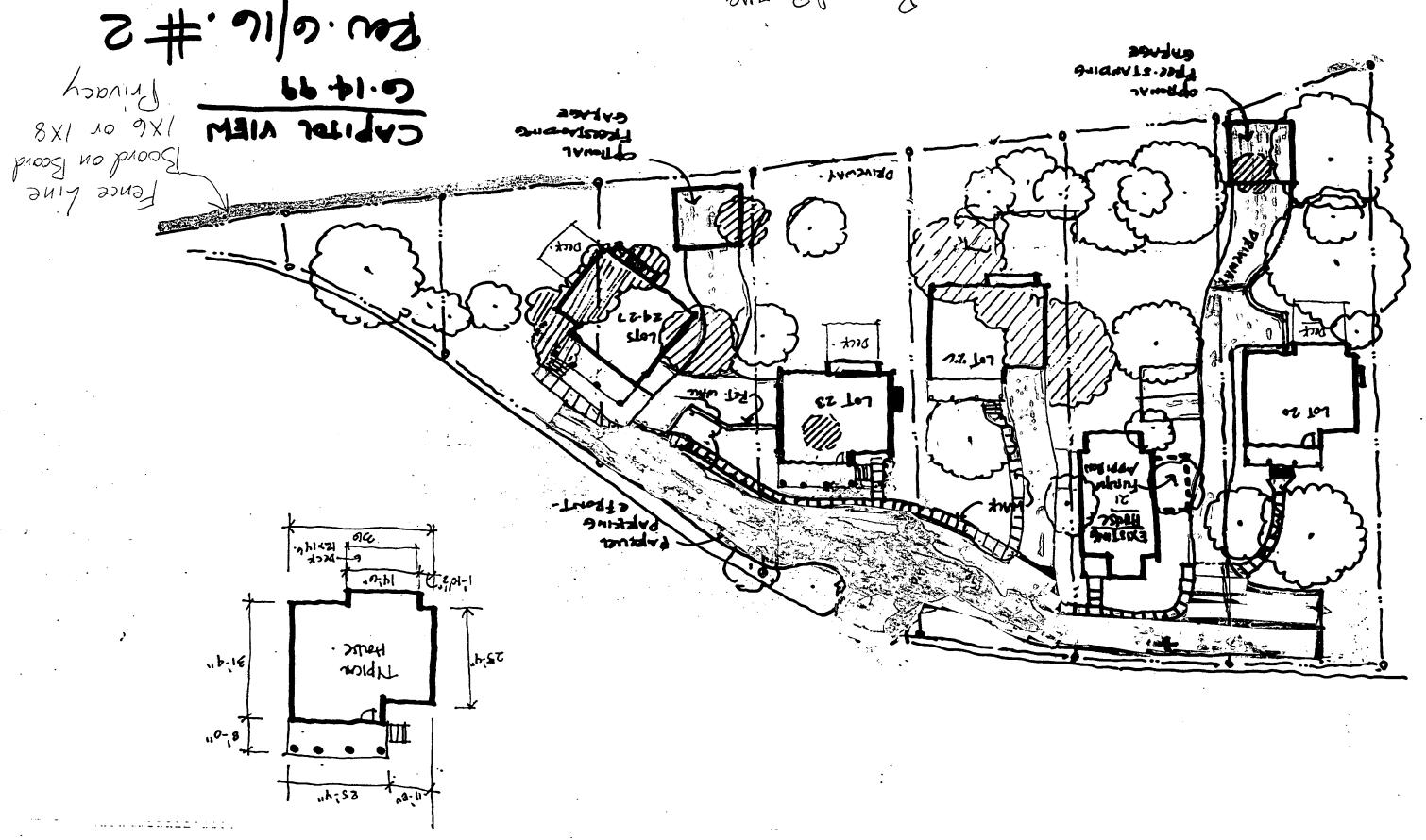
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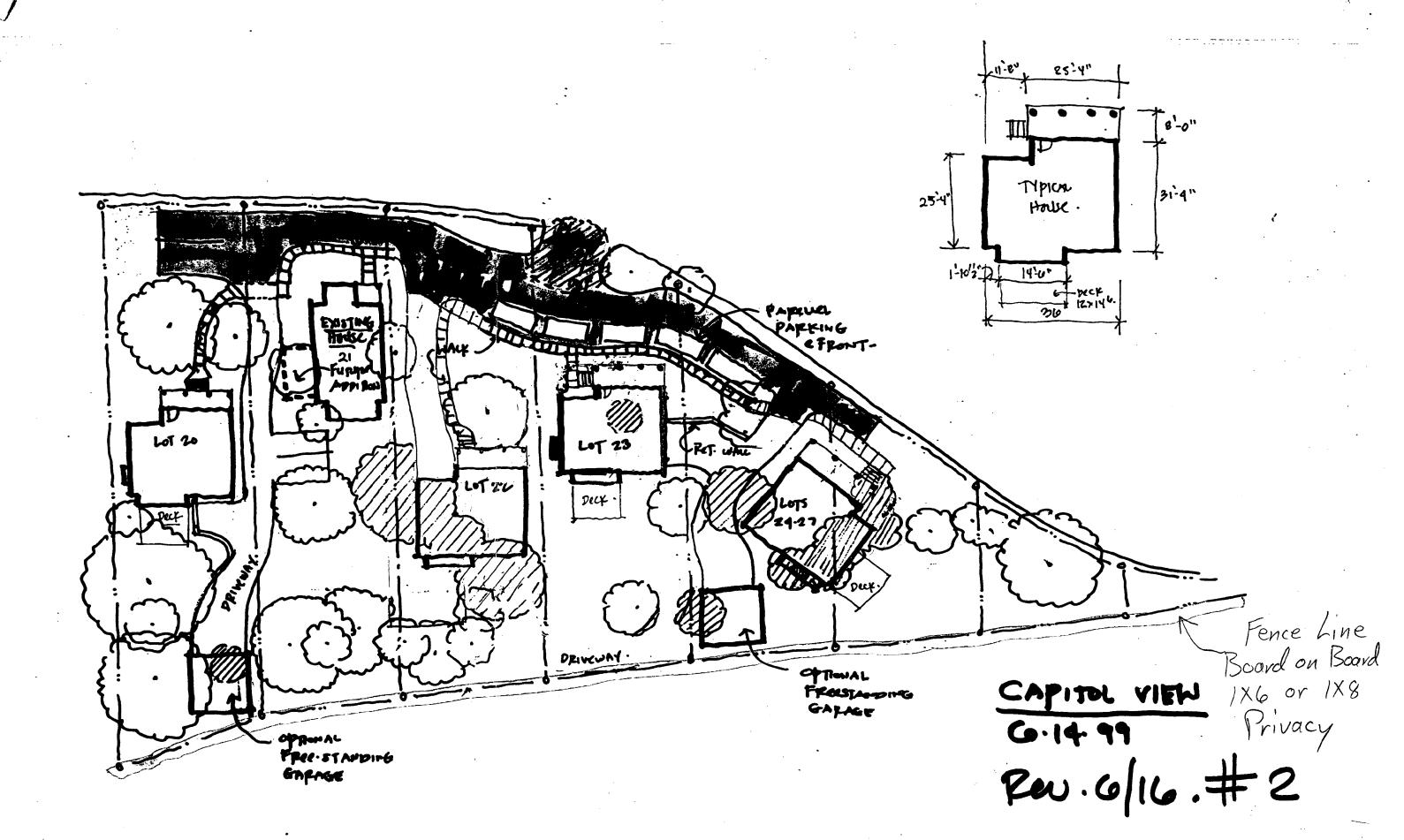
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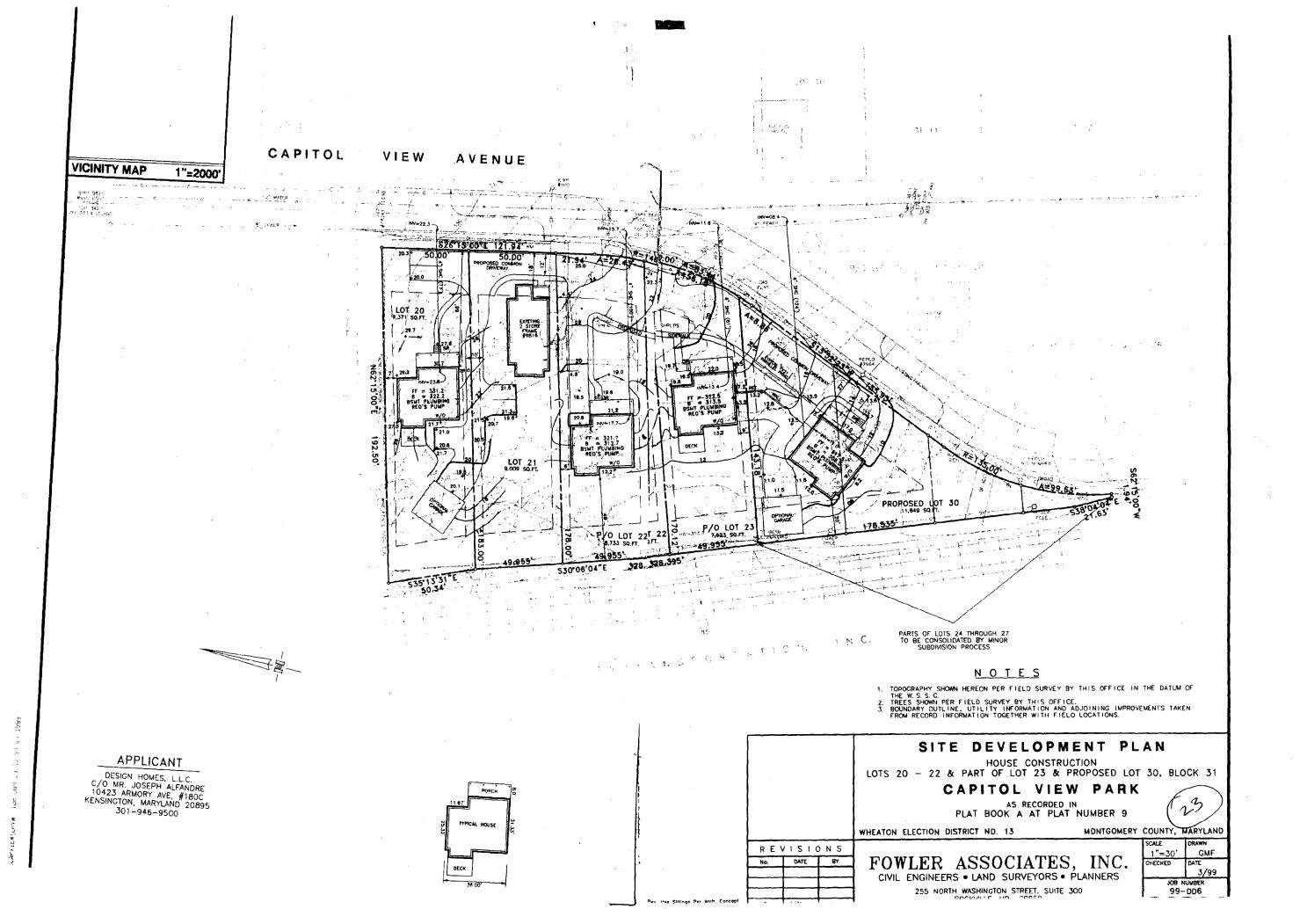


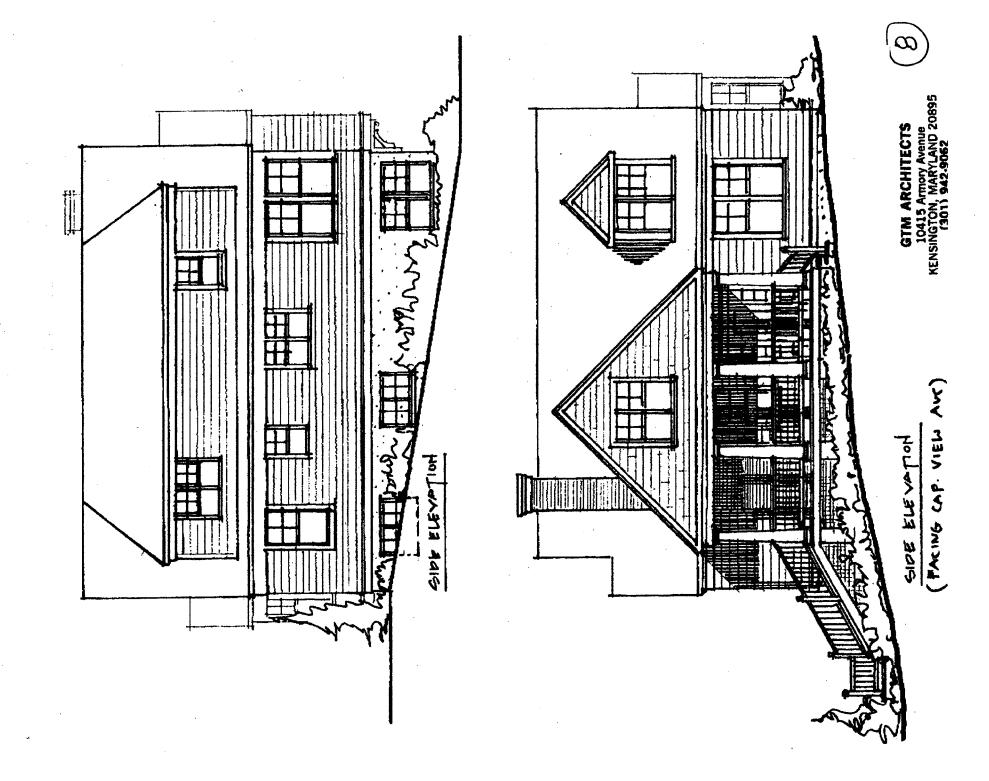
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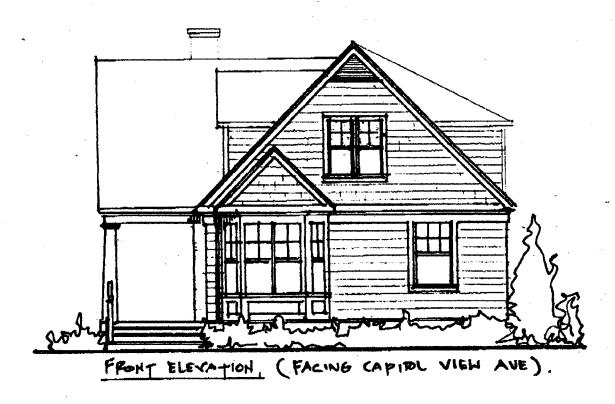


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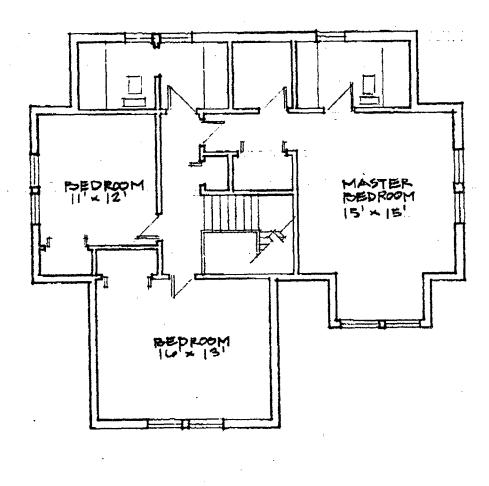








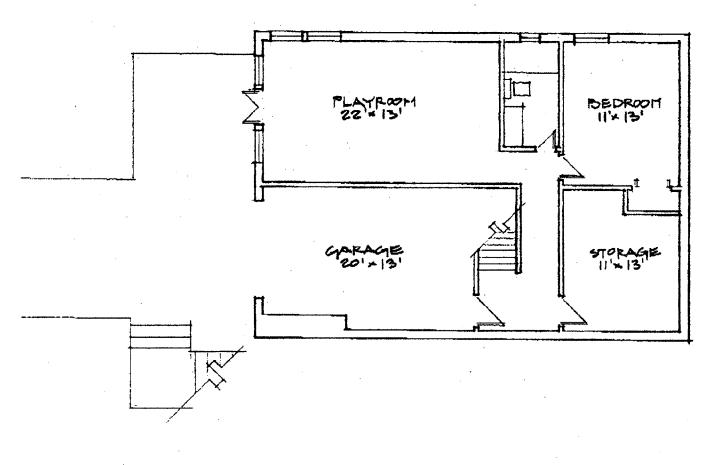




SECOND FLOOR PLAN 16"

# GTM ARCHITECTS

10415 Armory Avenue KENSINGTON, MARYLAND 20895 (301) 942-9062



# PASEMENT PLAN

1/01

## GTM ARCHITECTS

10415 Armory Avenue KENSINGTON, MARYLAND 20895 (301) 942-9062

# CAPITOL VIEW AVE. MERICA ELEVATION SYMBOL SHEET NO. Illians Ewan SHET NO. SHEET NO. AS SEET NO. MATERIAL SYMBOLS GRAPHIC SYMBOLS KENSINGTON, MARYLAND COKURETE. SCHLY345 HTE-JUG REVISION NUMBER STOREPRONT ELEVATION DOOR NAMES ROOM NAMES - LOTS 20,22 aflanninginaff leffettettertit an f.frtiveriver? LIST OF DRAWINGS ABBREVIATIONS EXTERIOR ELEVATIONS EXTERIOR ELEVATIONS tol. vieberibbe tarubate ofineri. afandtaudblun Esuding abudbud fan tilbefiffiget Ecce.cfe nere a # 1.5.Erm fåbatnageftarift quidtolfde a fiffretit. 9 98.5.59 .64 PE SON SERVICE OF SERVICE SERV CAPITOL VIEW AVE. CAPITOL VIEW PARK CS KENSINGTON, MD. **RESIDENCES** COVER SHEET

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Sicepra Spaces (2nd Foor) MASONRY SENERAL STRUCTURAL NOTES
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Fritton GENERAL REQUIREMENTS

All north shall conform to the applicable sections of the Horizgonery Comby code for single family construction and all applicable building codes. SPECIFICATIONS FOR RESIDENTIAL CONSTRUCTION
The proper of the following specifications is to extensin the level of goding required for
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and additional requirements are indicated an international and in the Contraction should also
note that not all of the term institutional below may apply to the project. inflication

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A Fill all construction (electrical and plumbrig) hotes, cracks, loose piets and spaces "sourie protek vereer with wall lies to SA the codled wall lies at 16: 0.C. heritanitally and vertically and set liaswing at linkels, Base courses, sills, spanarels, parapasts and as roused an analogo. Provide winds notice at the bottom of veneer and fleakings at 24: 0.C. Live Load Deflection Limitation for Rooms shall be L/360 Live Load Deflection Limitation for roofs shall be L/240 R-19 Ray Johnto resistance most or succed the requirements by Conservation Code BCCA R-30 R-30 4-14 In these observed road on descript, oil structural mood monthers shall be \$2 Southern Preor equal, this be road on descript, oil structural mood monthers shall be \$2 Southern Prepresent of the present of the pres Fic. = 2500 Psi for locating, harder state and groupe and in in concrete blocks.
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O. All extends from shall be prived on both shall prive to helatication.

C. All extends corners shall be interest. No cate joints will be occupied. A. Bottom of lookings shall extend a minimum of 2"-th bellow only surface subject to freezing. 
A. Bottom of lookings shall extend a minimum of 2"-th bellow only surface subject to freezing footings shall extend us to accord to the compact of the CONCRETE

All concrete continuition shall confirm to the listest ACL case 316.

Concrete shall now rather) sood the appropries and romal segal coarse appropries conforming to ASTH COL and shall have conforming to ASTH COL and shall have a minimal 20-day compressive strongerfrict as follows: ERRANCE TILE.

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All spaces are to be verted in one of the following ways (refer to drowings for specifical)

a. Continues rapp verting and continues soffit, verting Rapp vest shall be by Correct or approved equal Continues are award soffit; with 30 bits to missioned of 2" was a forward lowers or verts with an open area equal to are space final to some on the Screened lowers or vests, with an open area equal to one space final to every 3. Provide forwards when the office of all to pass.

2. Provide forwards we will for all continues. Refer to drowing for location.

3. Verting for application and context form.

3. Verting for application of activate and one of activate which is provided areas to controved and vertical of activate and application of activate which are activate and activate activate activate and activate and activate activate activate activate activate and activate ac EASING THE MAIN BOTH POINTS, and set occarding to the Italian Harble Industry <u>UNDOMEDOD ELOCRING.</u>

27-108 - LOCRING.

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27-108 - LOCRING LOCRING HERE WELL AS THE GRANGE, and as 'prime' graded in Coloradora with the National Dat Flooring from Zabrar's Association.

25-108 - LOCRING RADON DETECTION AND TREATMENT

The convector shall provide a vertiral system consisting of a minimum of 3° Schedule

to or capacities. Pic pipe inserted if vide the also-stad grovel loads (or, all new converter

seast and seministrate at least to converte in may stop at the card prederedation, to serve as

a such and seministrate at least to converte hings stop at the card proderedation, to serve as

a such and seministrate at least converte and converted location of pipe with architect

prior to installing the pipes.

The convector shall provide any other measures as required by local codes. STEEL.

All steel eyes, intells, bears, cours, at, or a to be stop princip with rad lead or red order primer or approved equal structural steel or or being grade shall be posted with the course of the posted of the course of the posted of the course of the posted of the course of t Head.
"The Room have been sprided, the Rooming contractor shall spely a memor of how and introde samples in the fact by the Room are to have for the device in the Room for the device in the sever shall rave a minimal of the double to make a splicition. bly a thin skim boat of joint compound over the entire surface. Over surfaces smooth and trop of bool marks and riages. Construction of the deposition of the polished All comments shall be fully interest and but forth shall be fully interest and but forth shall be fully and for fully interest and but forth shall be fully and for fully interest and full interest and fully interest and full interest and ful PLINTS.

All points and spines to be Beinjamin Hoore or approved explait. Before to schedule for colors and spines.

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ALP point while the applied accordingly to manifecturer's recommendations.

ALP CHITTICIDENT HOODERS AND TELLS.

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ALL COMMENTS AND TELLS AND TEL Cooling.

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Provide the Lettral art conditioning for eather house.

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Yew coming spaces to have a 13 see recting. MECHANICAL NOTES
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Code: "Bet Salton," on well as oil local codes.
Maching
Provide "as not officiarcy gas fined facility system in oil new areas. Electrical contractor woil site and arronge oil chains in occordance with the telectric code as well as all local codes.

Section 2 to be morecal 6-10 door invest floor inless noted attention oil success are to be necessared 6-10 door invest floor whese noted attention in the code of the code erest head head head general being selections shall be provided on every floor and integrated with electrical system. Force selections that the provided on every floor and integrated with electrical system. The selections of except solid heal fless with head to the 30 except solid heal provided with floor of the selection of the floor system of the selection of ELECTRICAL & LIGHTING NOTES Another competing as shown on the drowings.

Contractor to provide an althounce of \$25,005Y. For providing and installing all corport and posterior to provide any and to be adjusted up or down to reflect actual installed cast of carpeting to contractor, supported by invokes from supplies. FIRE AND LIFE SAFETY VRCT\_ITE.

VRCT\_ITE.

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R. AGINE 6483 by the bar factured for permit, and shall submit included and supply lines provide the beauty of the framents of the framents. e Pristed floor unless noted otherwise. Phished floor unless noted otherwise. or of the equipment to the linished elevation of the CABO One and two Family Cheeling ATW St. DACHON DI GRAMADO DACECT NO. CCH Some Bi

**CAPITOL VIEW PARK** 

**RESIDENCES** 

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CAPITOL VIEW AVE

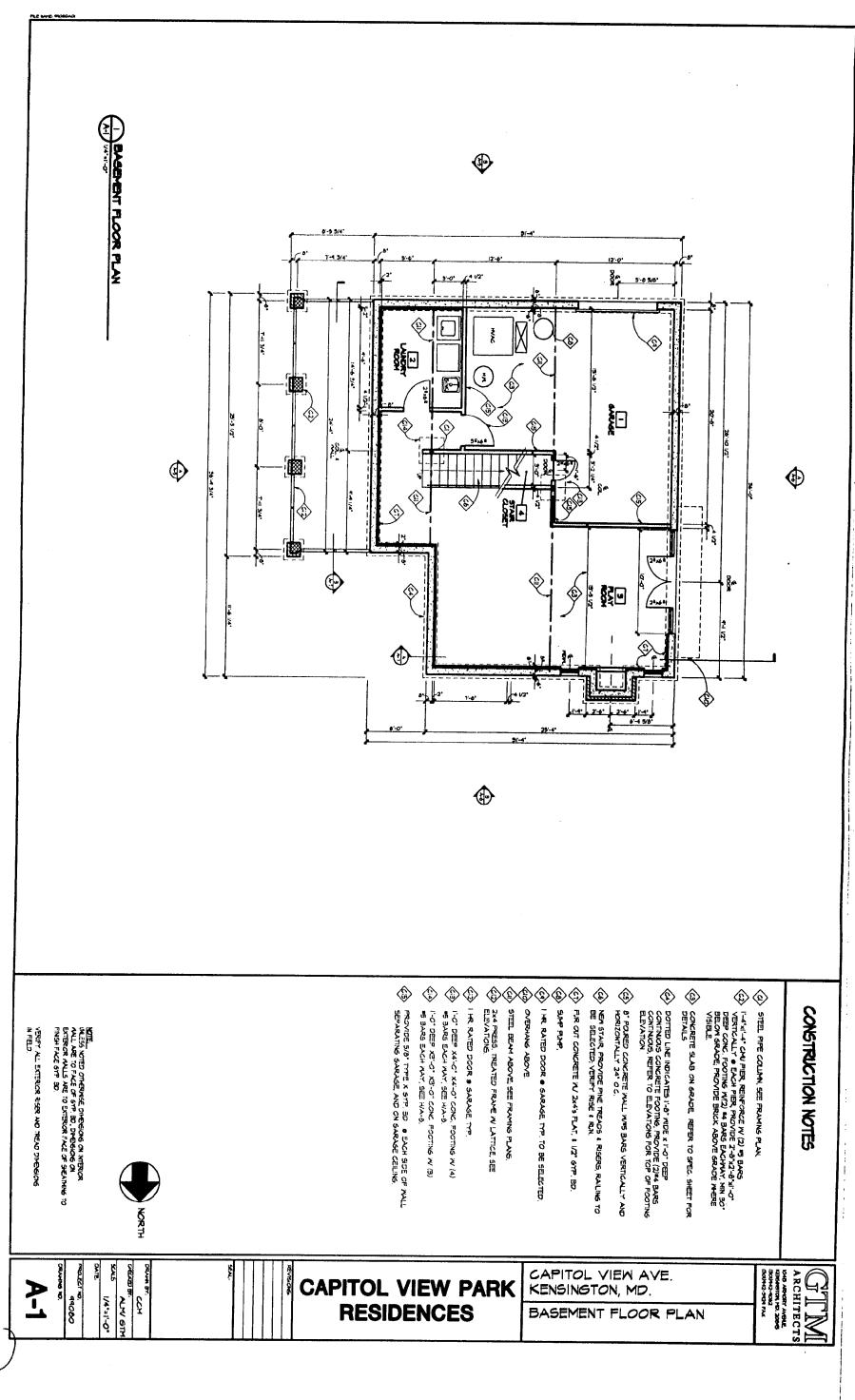
KENSINGTON, MD

SPECIFICATIONS

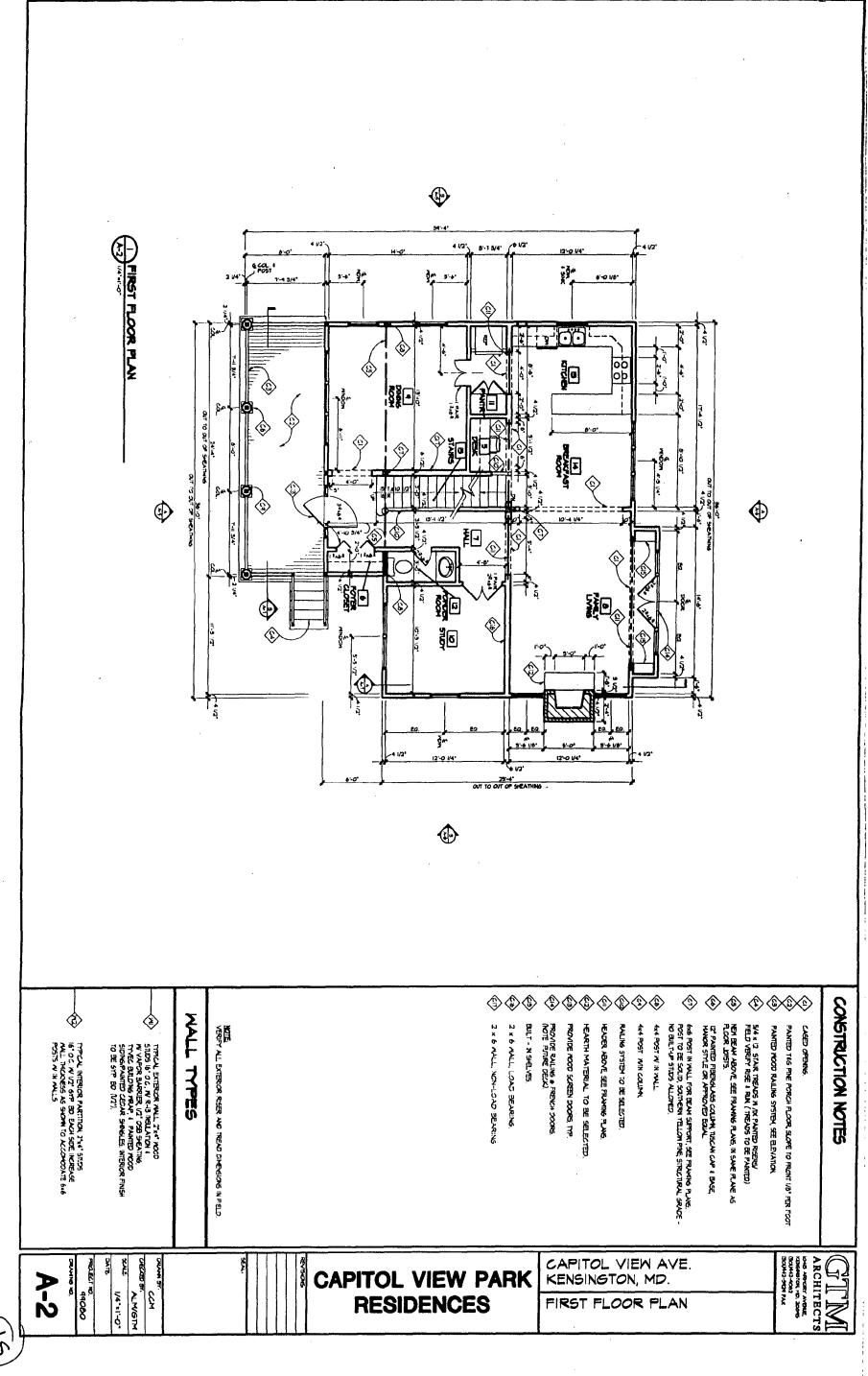
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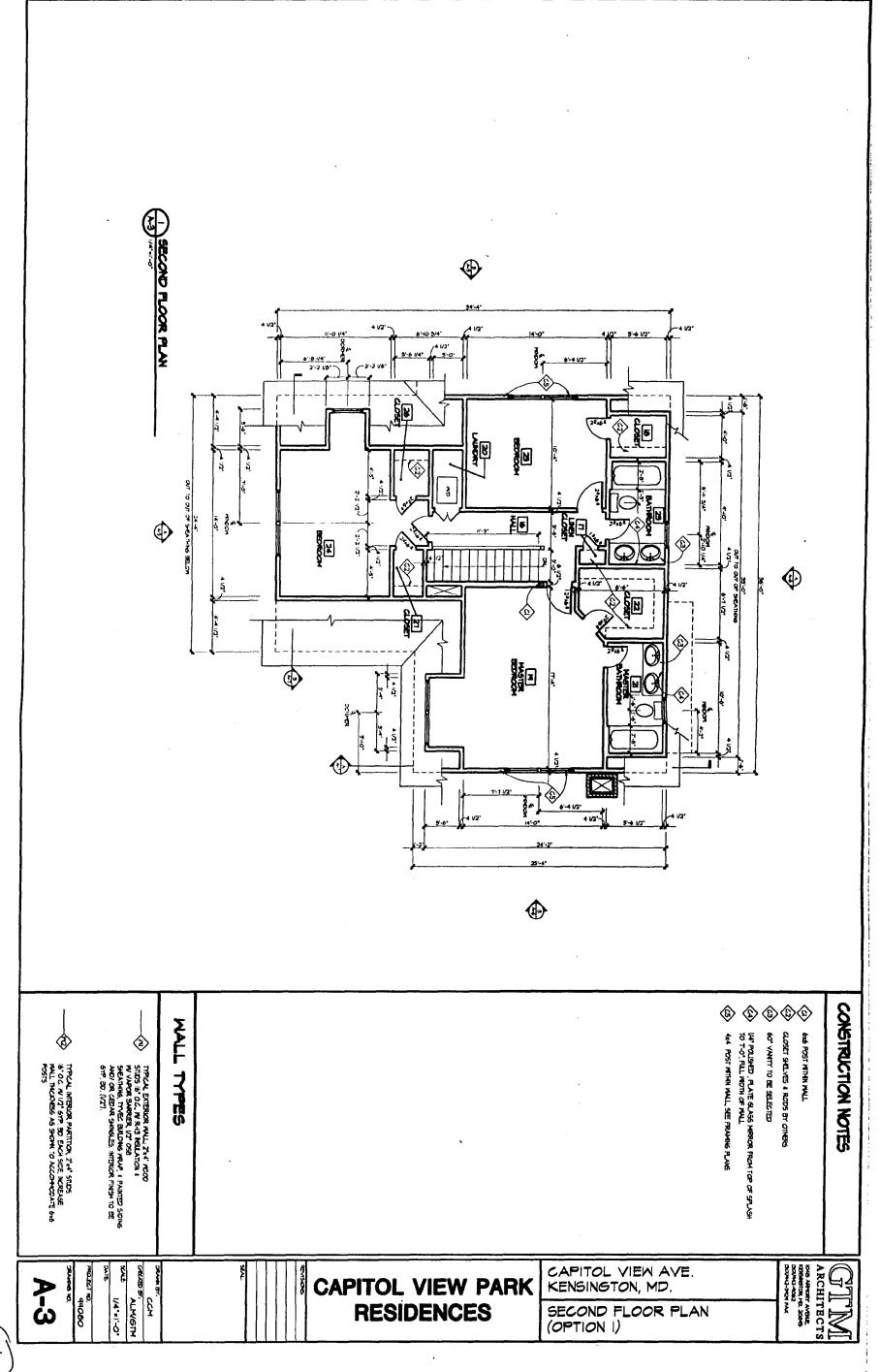
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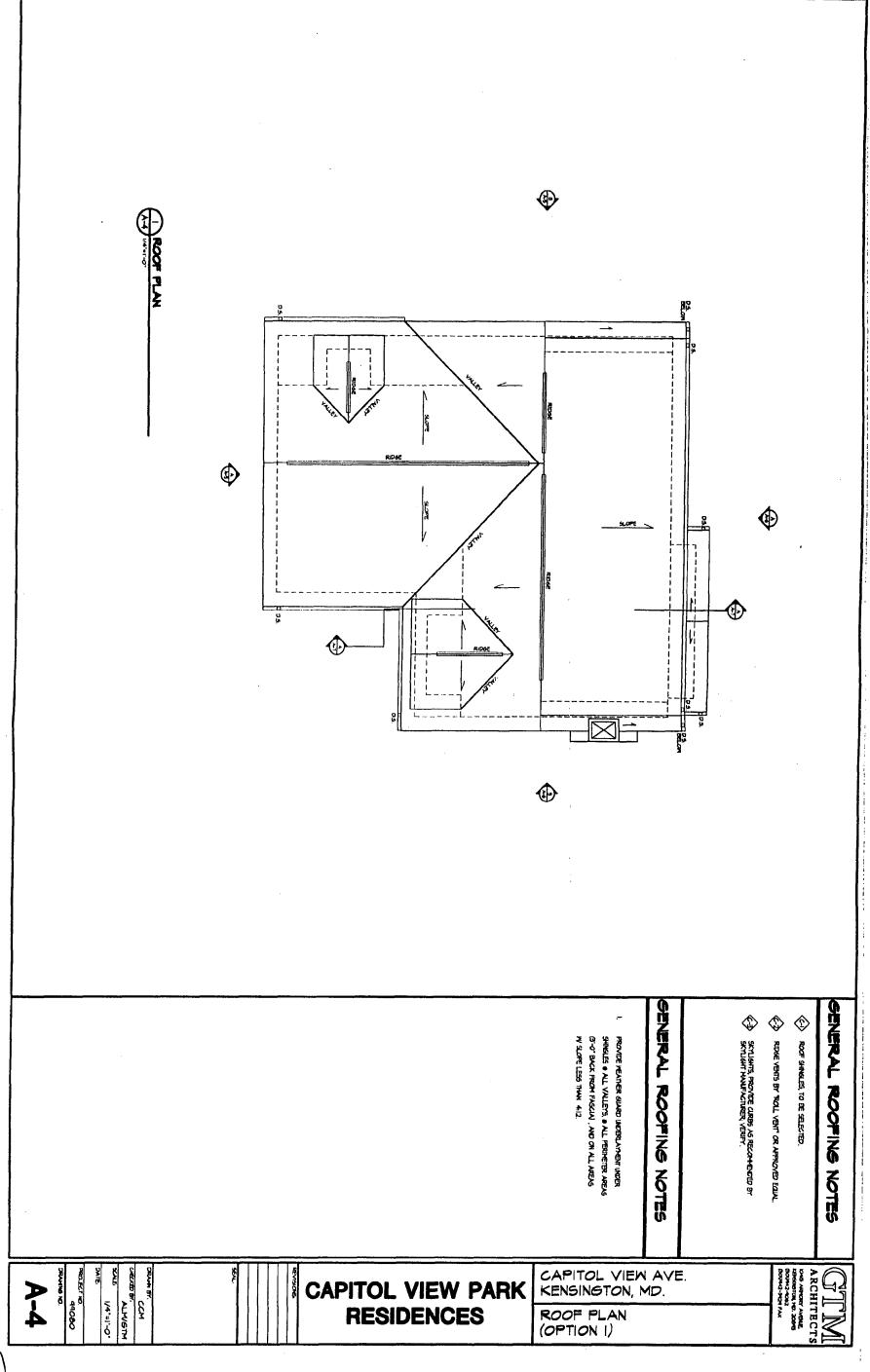


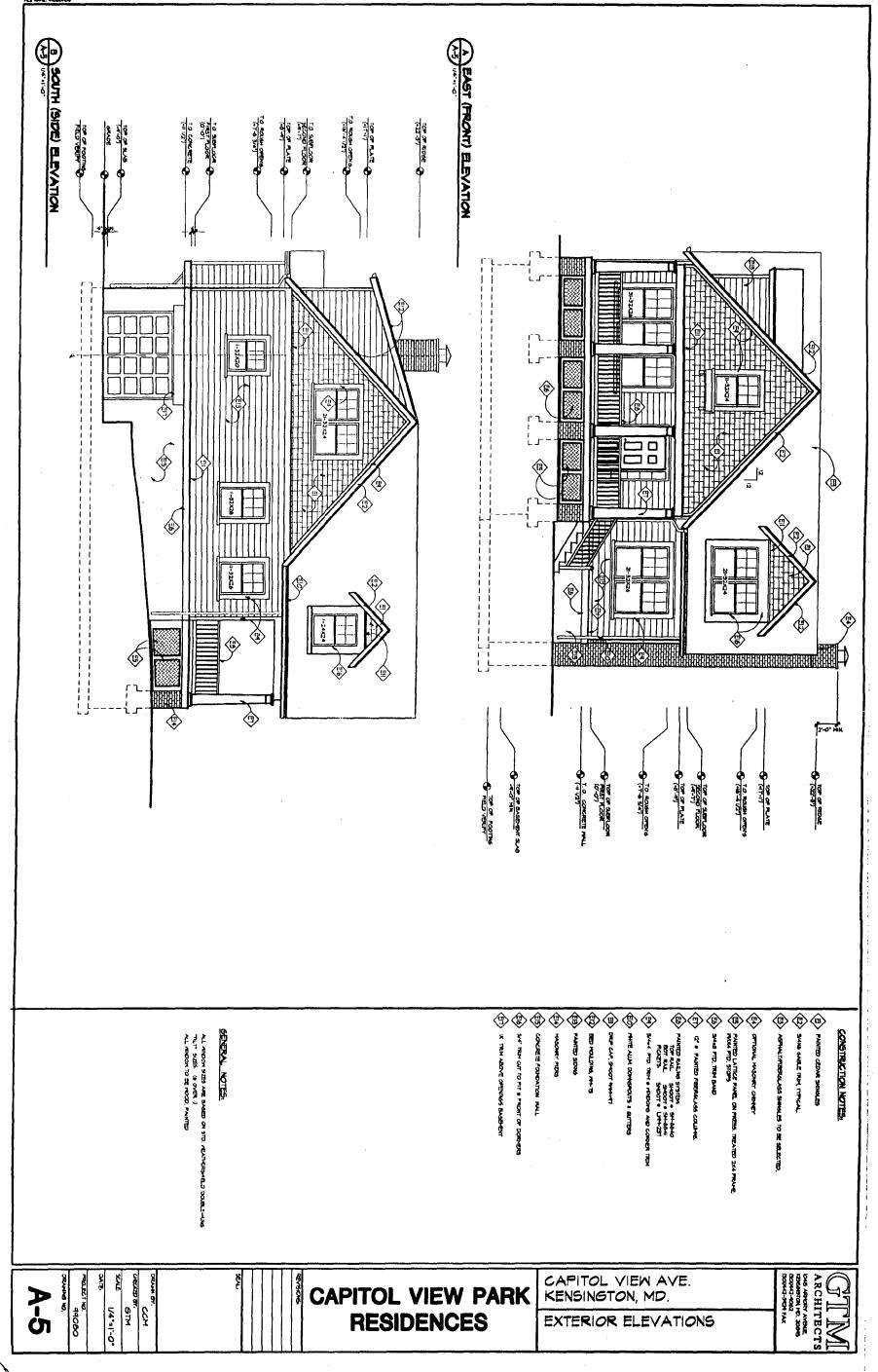
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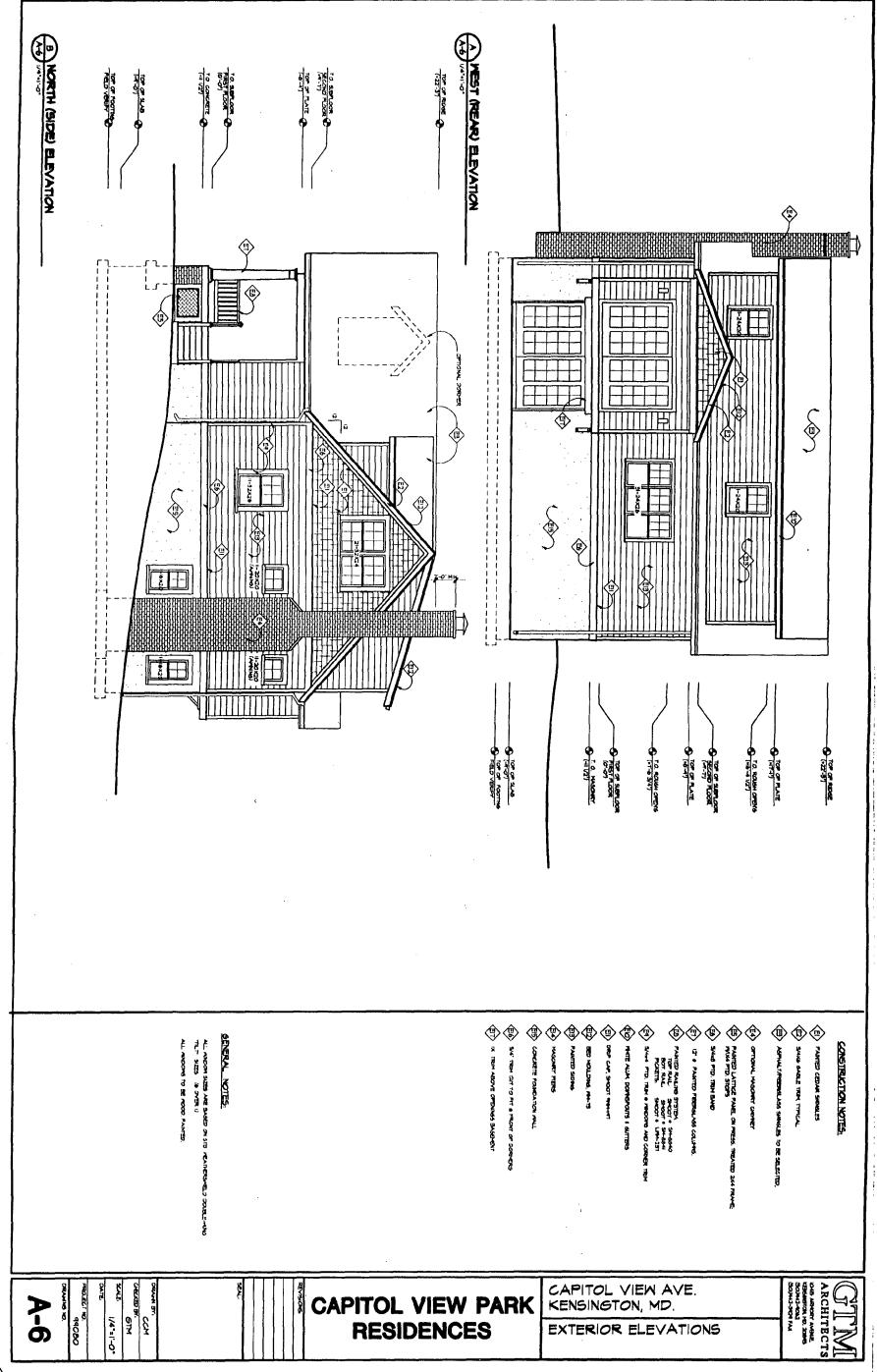


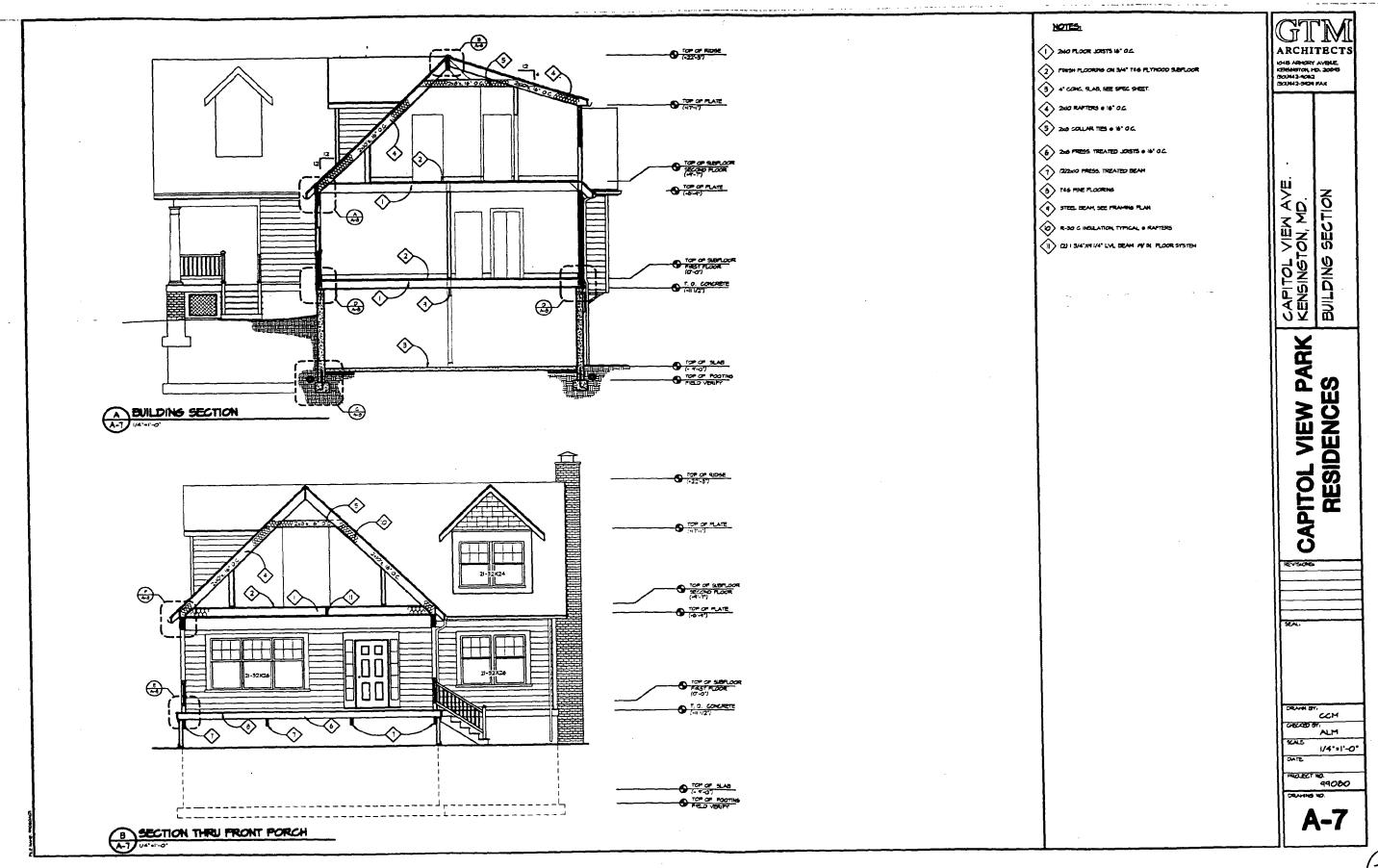


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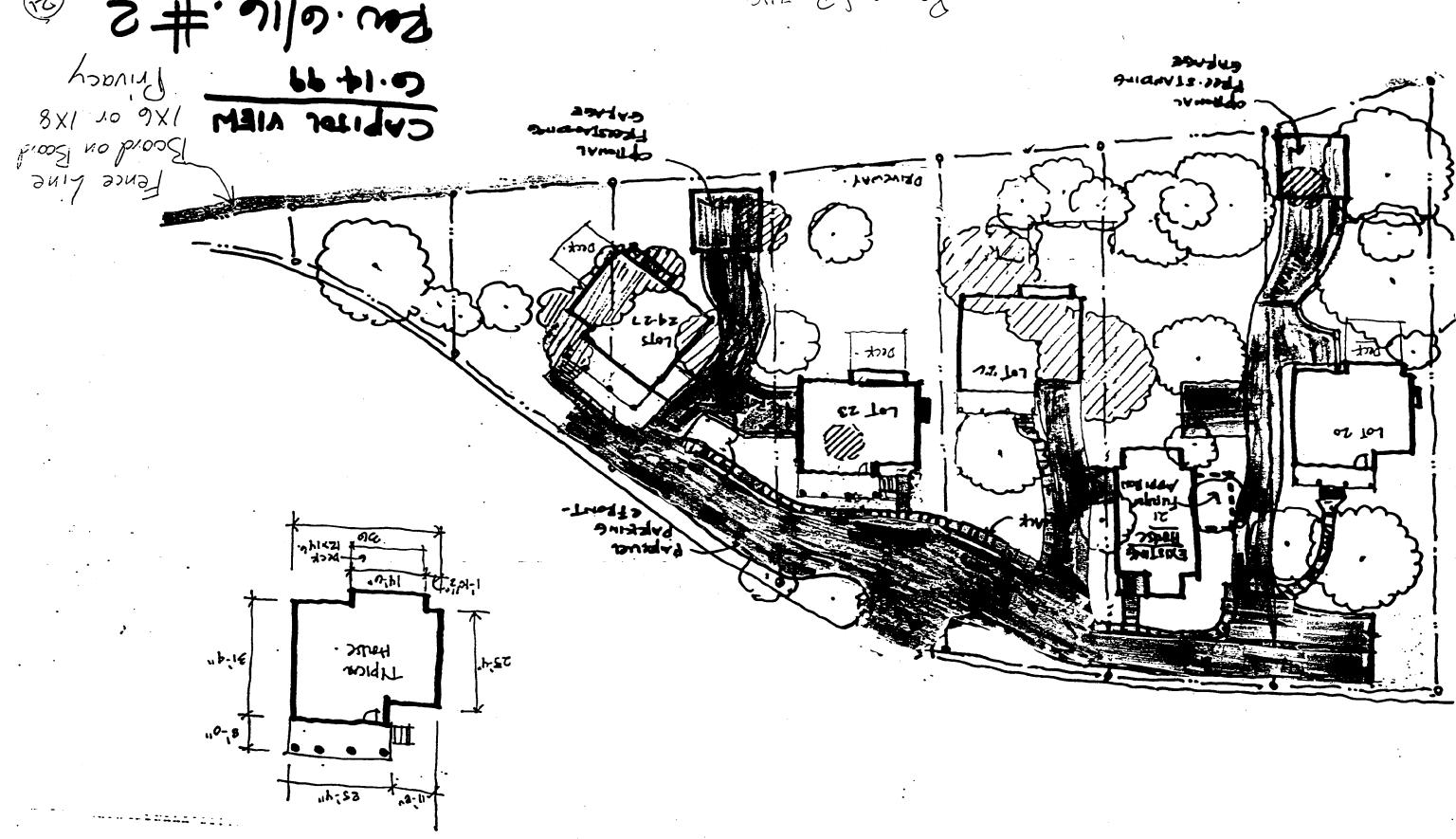


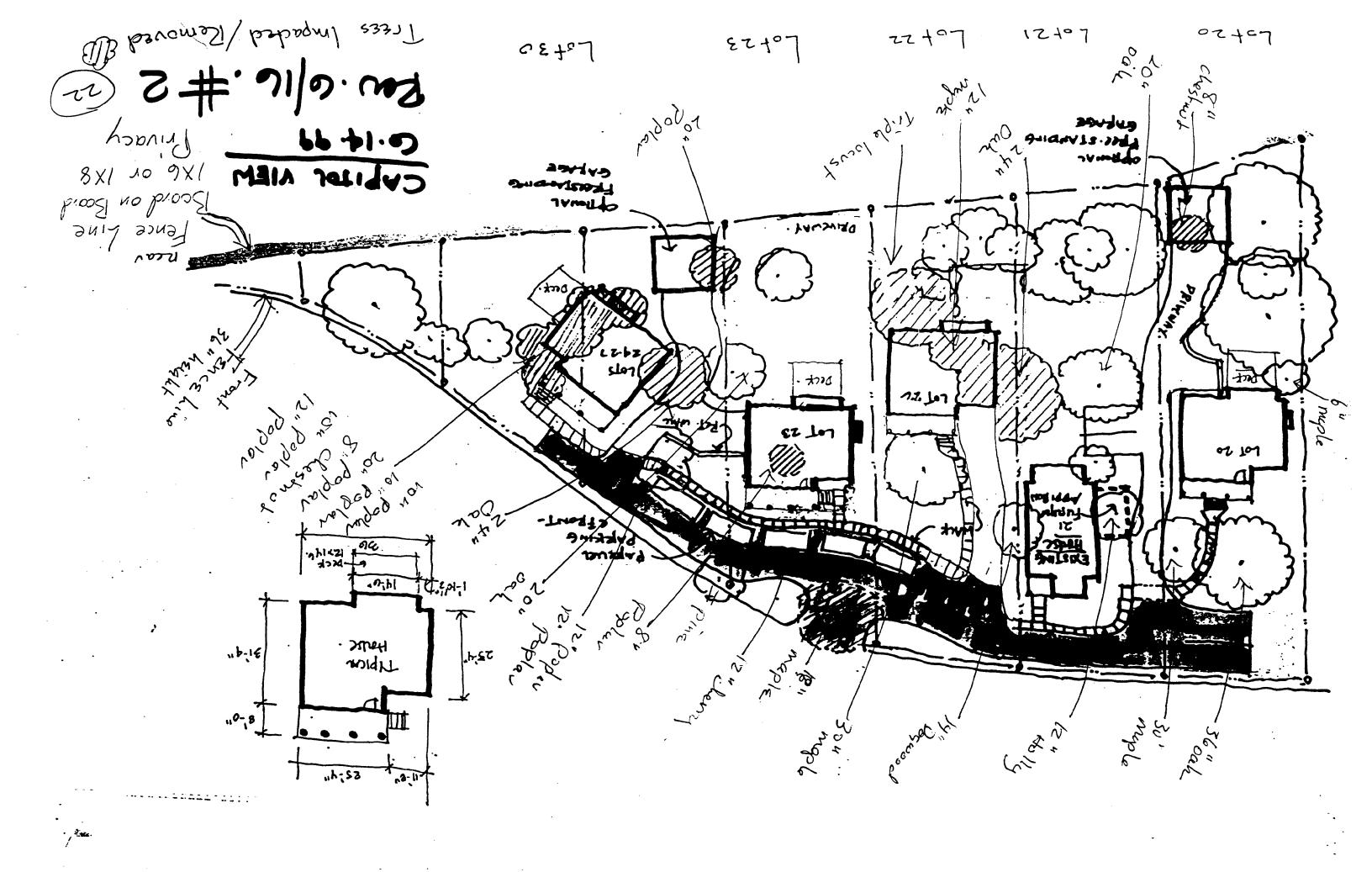


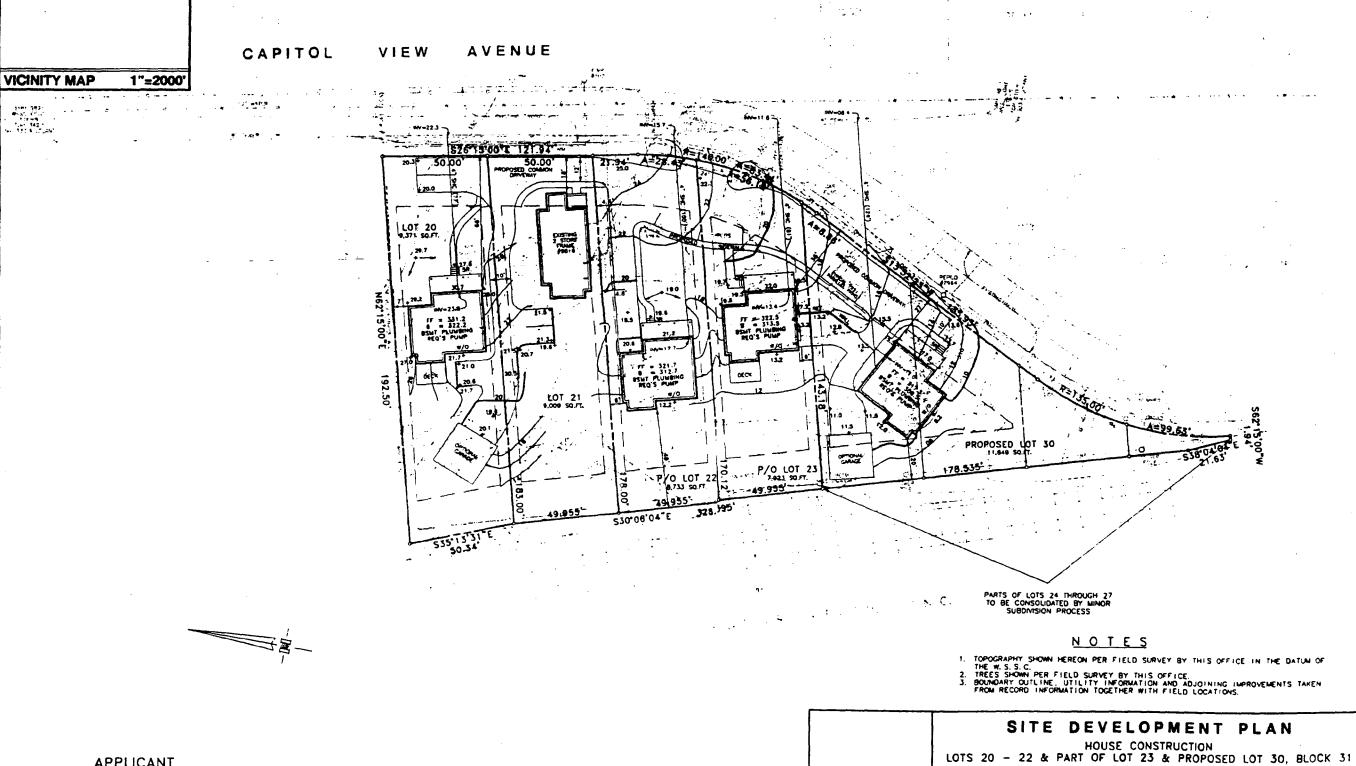




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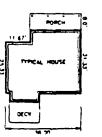






### APPLICANT

DESIGN HOMES, L.L.C.
C/O MR. JOSEPH ALFANORE
10423 ARMORY AVE, #180C
KENSINGTON, MARYLAND 20895
301-946-9500



### CAPITOL VIEW PARK

AS RECORDED IN

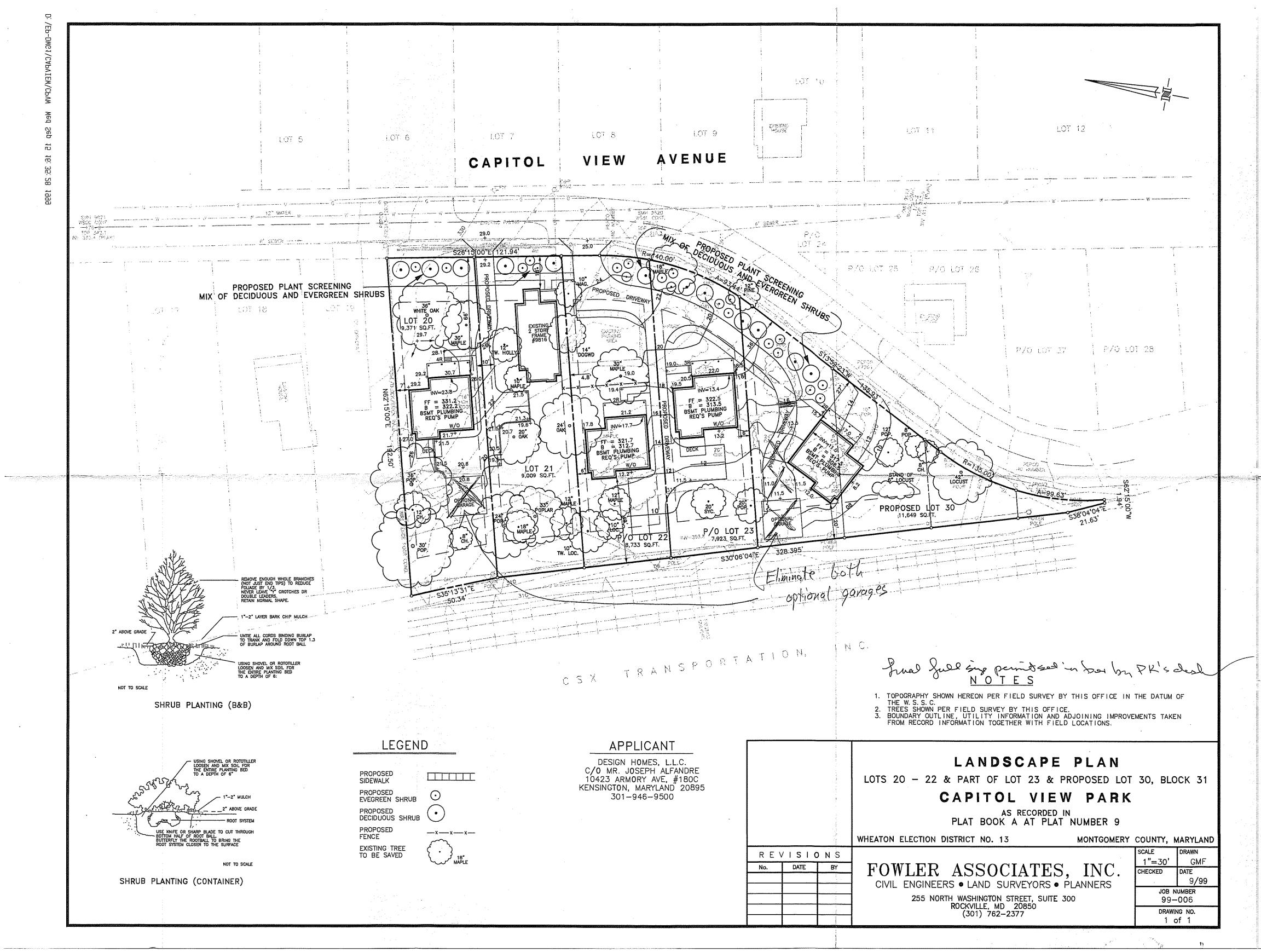
PLAT BOOK A AT PLAT NUMBER 9

WHEATON ELECTION DISTRICT NO. 13

MONIGOMERI	COUNTY,	MAKILANI
	SCALE	DRAWN
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REVISIONS FOWLER ASSOCIATES, INC.



CAPITOL VIEW AVE. M (12) E MIBRUOR ELEVATION STABOL SANBOL SHEET NO. EMENT EMENT N EXTERIOR ELEVATION SHEET NO. SHEET NO. A-3 CHET NO. MATERIAL SYMBOLS SECTION SECTIO GRAPHIC SYMBOLS CENSINGTON, MARYLAND SEATHING 9 STOREFRONT ELEVATION REVISION NAMES DOOR NAMED DATIM ELEVATION LIST OF DRAWINGS ABBREVIATIONS tog. steferifte \$32x5att struges. addatkfusbella Essairg abrilde gan valleffellett feen.cht pere a a aufulku ditanannanning gandrolle a fiffertit. 9 98151\$ . 44 CCM CCM CAPITOL VIEW AVE. KENSINGTON, MD. CAPITOL VIEW PARK CS **RESIDENCES** COVER SHEET

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C. Sweigh Doors, not exceeding on and tenniquine howeverths (0.5) CPH per
Later of local of according to exceeding on the control of th ENERGY CONSERVATION

In to following provisions for bermail resistance meet on aucrea the requirements striplated by the BOCA Base Energy Conservation Code.

Insulation.

Limitation

Ceiling (of vegetnosis story)

R.30

Youtled Ceiling

Frome Halls (olds storm

Hoton or double glashy)

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R. 10

R. 2. Rossent walls have been designed for an assenced cophrollent fluid pressure of 55 PSF 3 Eucondors for pression of the pr GENERAL STRUCTURAL NOTES

Note shall be some in occambance with the CABO one and two family awailing code, interfection.

2. The desting sporting has located and or follows:

2. The desting sporting has located and or follows:

2. The desting sporting has located follows:

2. The desting sporting has located follows:

3. The St. + 55 P.F. + 55 P.F. + 55 P.F. + 75 FOUNDATIONS
The foundation for the stricture has been designed for the assumed bearing pressure of 2000 FSF. This is to be verified by the contraction prior to footings being powers. It is also assumed that there is no scalar condition present. SPECIFICATIONS FOR RESIDENTIAL CONSTRUCTION

Specification is to establish the level of spatis, required for both magnetis and extrements. These needs on the interior as a special author, specific and additional requirements are indicated in the drawings. The Contractor should also not not not all of the lates mantaneed below may apply to this project. GENERAL REQUIREMENTS
All work shall conform to the applicable sections of the Horitgomery County code for single family construction and all applicable building codes. Foreign brick versor with wall ties to GA the coated wall ties at the CE horizontally and wertically. From the state of the CE horizontally from the and set flashing at littles, Base commens, sills, spondrells, parapats and as netted on a facility. Provide weap holes at the bottom of versor and flashings at 14 O.C. Live Load Deflection Limitation for Floors shall be 1/360 Live Load Deflection Limitation for roofs shall be 1/240 It were othernes rated on archings, all structural image members shall be \$2 Southern Pile or equit, with the falling combrodien of with stresses.

| Compression profile to the display combrodien of with stresses. | Compression profile to the display combrodien of with stresses. | Compression profile to the display combrodien of the stresses. | Compression profile to the display combrodien of the display File 3 2500 PSI for locking, where slobs on grade and fill in concrete blocks.
File 3 3000 PSI for locking, where slobs on grade and fill in concrete blocks.
File 3 3000 PSI for locking when you have been seen to support the particle form.
File 3 3000 PSI for exheat perhaps when support to seather conditions, whether the grade floor, shall be an extended the grade of the concrete when, by caken where the character shall be an extended in place accrete support to seather condition, sides while fold an a large of all places of the property of the particle floor.

5 3000 pSI for proceed shape, stoops and sides shall be the drawing for location of them in shallows.

6 1000 psichly energy over a 4 large of headed gravel, Refer to drawing for location of them in shallows.

7 2000 pSI for proceed shape, stoops and sides shall feet to drawing for location of them in shallows.

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10 2000 psi for proceed shape, stoops and sides shall feet from a steel through the shall be controlled and the shall be proceed with a particle of the Phasi India.

10 2000 psi for proced concrete shallows anything the shall be thermodiate gradededinemed being the proced with one has not of the Phasi India.

11 2000 psi for proced concrete shallows anything as the indiance of the procedure of the Phasi India.

12 2000 psi for procedure and the place to the procedure of the CONCRETE

All concrete construction shall conform to the latest A.C.I. code 3(b).

Concrete shall have natural sord. Fire appropriate and normal weight coarse appropriate contenting to ASTM (23), fige I Fortland Conform to Orlowing to ASTM (23), fige I Fortland Conform to Orlowing to ASTM (23), fige I Fortland Conform to Orlowing to ASTM (20), and shall have a minimal 20-day compressive strength (F/C) as follows: All exterior trim shall be clear pive or realwood.
 All trim shall be prived on both sides prior to histolicition.
 All allistide corners shall be intered. No taxt joints will be accepted. , befor to erawings for staing material. Prime staing from it bock prior to installation. India all floor and wall framing with dictivent. Refer to mechanical rates. CERAMIC TILE.

Republic certain, the and accessories in accordance with the file Council of America Specification (37). In colors and patterns to be specified by the owner.

Secting metartals: comply with perthetic recommendations contained in the file Council of America Production in Council of America Productions in Council of America Productions in Productions in Council of America Productions in the file Council of America Production of Council of America Production of the file Council of America Production of the file Council of America Production of America Production (4) of the file and the file and the file America Production of the file America Production of the America Production of America Production Production

5. After the floors have been seeded the flooring controduct shall apply a minima of for stain and unathous samples in Luci local by two floot areas on the floor for the owner to review. The owner shall know a minima of Luci days for more a selection.  2. Referred. Title.  1. Provide ceramic till and occessores in accordance with the flue countil of America Status measures. Longitude and patterns to be specified by the owner.  2. Setting measures: Longitude with perfect recommendations contained in the flue Council of America Status measures.		FINISHES  EPAM - AURONED  Signal - Auronal Books - ASM C-36 as follow.  By An - Auronal Books - ASM C-36 as follow.  By An - Auronal Books - ASM C-36 as follow.  By An - Auronal Books - ASM C-36 as follow.  By An - Asm - ASM C-36 as follows.  By An - Asm - Asm - Asm - ASM C-36 as a summore as follows the composition of the John - Asm	<ul> <li>4. Bond preaders shall be listed to prevent adherion in more than his surfaces.</li> <li>5. Preservir, fewordations shall be partiaged to a thickness of 344 millions.</li> <li>6. Apply a videoproof membrane to all foredation wills (334 millions).</li> <li>7. Ending arome whell to 3 mill. 4" in nationate and installed an the exterior of all formations.</li> <li>6. All it is always shall be systilled according to the building sade. An excelling surply of metrod influence of the grant of the systilled according to the total from the edge of the roof to a port 1.0 million shall be million or wall like of the syncture.</li> <li>9. All nomerous cooling to the approved by architect prior to establiction.</li> <li>10. All nomerous cooling to the approved by architect prior to establiction.</li> </ul>	DRAINAGE, SEALANTS, & MOISTUREPROOFING  Appropriate sectority shall be selected for such substrate depending you location (nutric or exterior). Manding melanare conditions, out ordiffic conditions, the primary as caparea.  2. Color of causing shall be coordinated with adjucent materials.  3. Intelligent shall be coordinated with adjucent materials.  a. It is cantral the depth of sealants in joins.  Documents a cabby steepaths of caparea in provisions in provisional joins in ideal.	Continues ridge restring and continues softh venting. Ridge veek shall be by Convent or approved depat. Continues screened softh, veets shall be a maken, of 2 take. Critical cover sets between each ridler may be used at the sofths. If sham in the bis screened lowers at verits with an open or a equal to one square look for every 2. Provide familiation white for all vipical, shall need to accept to a country.  2. Provide familiation white for all cross spaces. Refer to drawings for location.  3. Veniting for applications and exhauts from per requirecturer's recommendations for all applications and exhauts from the misiatory on per requirecturer's recommendations for all applications. All the originations are activated very to approved by the Provide and and the for for bishingtons, etc., as shown in drawings, Location of ductions of activated provide advants the for bishingtons.	Note: For openings greater than 8'-0', cansit with architect and anglesse.  RADON DETECTION AND TREENTIES.  In the cartractor shall provide a ventral system consisting of a minima at 3' Schedic state of a regiment. Price per exercised if his the so-state grovel base (at all new concents state) and terminated and section for the minimal state of the cord posteristics, to serve as a sech-side ventilation rangem, consecutive shall coordinate forecation, it serves as performed to reside the pipe.  The cartractor shall provide any other measures as required by local codes.  VENTILATION  1. Attick spaces are to be vented in and of the following stage freiter to drawings for	STEEL  Street of steal short contorm to ASTA ASS.  All steal english library, bottom, columns, etc., ore to be shop primed with road load or red outsing prime or approved english. Street, care to be shop primed with road load or red bytea graine or approved english. Street and steal at or below grade short loa pointed with the conversion, or abdulic bose point and producted with a nithran of 2 stall amounty or accesses in brick or bruck-faced mosomy with a conversion steal origin for each 4 of wall interiors. Frond the patients of patients and bedaled schedule below.  Left 3-1/2 x 5-1/2 x 1/4  Left 3-1/2 x 5-1/2 x 1/4  Left 3-1/2 x 5-1/3 x 5-1/6  Left 3-1/2 x 5-1/3 x 5-1/6  Left 3-1/2 x 5-1/3 x 5-1/6  Left 3-1/2 x 5-
PLIMBING NOTES  I. All sext shall be done in accordance with the CABO One and five Family Dwelling  Code, 1984 Estibut, as well as all local codes.  2. Purping contraction shall provide riser allograms as required for permit, and early it when it to the architect proposed locations of all works and supply liters proof to the control of all works and supply liters proof to the commercement of framing. No extrast will be given for any modification to the framing are to purpong lines.	3 couling. Provide the Jett's of Cardisoning for eath's house. Perchancial soft sector shall sharl simples fand thermostad americament of lecations to the owner and the arthough the private factor and the given for any modification required to the framing due to country, we decrease the expension of any modification required to the framing due to be sector and the provide discount of the country systems to have a 13 SEER racing.	<ol> <li>Provide hardward shoke detections on all floors, located as per Montgomery Consu. MECHANICAL NOTES         <ul> <li>Minert shall be done in accordance with the CABO One and Two Family Ownling Code, light Eatlen, as well as all local bodds.</li> <li>Mooting the differency gas fixed forced or system in all new areas.</li> </ul> </li> </ol>	ELECTRICAL & LIGHTING NOTES  1. Electrical contractor shall stor and arrange oil circuits in accordance with the National Electric Code as well as all local spaces.  2. Electrical contractor shall stor and arrange oil circuits in accordance with the National Electric Code as well as all local spaces. Historial floor unless noted atherwise.  3. All politicals of a local way of the well-oil code il linesed floor unless noted atherwise. The national engineer are not way well of local.  4. All notes service is outlet stujes are to be approved by aware prior to restollation.  6. All notes service is outlet stujes are to be approved by aware prior to restollation.	orea.  A Ground metal siding.  A Ground metal siding.  The shall be provided on every floor and integrated with electrical system.  Thought have been a except solid firet floor and integrated with electrical system.  Thought have shall be except solid firet floor and point of shockers within 10°0° of the.  B integrate from the value of a calling shall how so flows special retting not greater than 10°0° of the expect rettin	FIRE AND LIFE SAFETY  1. Soons 2. 0 Vf. max rea 2. 4 min read 3. 4 min read 4. 4 min read 5. 4 min read 6. 6 min head from 6. 4 min read 7. 4 min read 7. 4 min read 8. 4 min read 9. 4 min read 9. 4 min read 9. 4 min read 1. 4	All ports and primars to be Benjamin Hours or approved equal. Refer to schedule for colors and types.  2. All serfaces to be partied shall receive are primer used and but lines codes.  3. All parties to be partied about receive are primer used and but lines codes.  3. All parties will be applied accordingly to manifections.  5. All parties are more more parties and be accordingly to the quality standards of the Authority of Moodest Assiltate.  1. All allies to my and militate in the accordingly to the quality standards of the Authority and militate the primer and militate.  2. All refers the according are to be militate. Exposed and graits will not be accepted.  3. Fed then stall be clear pits or approved aqual.  4. All contents of this mail standards are standards.  5. All militates and this shall be retailed by craftshall with experience in work of this grait. All contents will be past practices.	CARET.  Leavas carpeting as shown on the drawings. Contractor to provide on allowance of *2 Contract  and podated, Contractor's way swin to be objected up or down or reflect actual helicitied.  AMELLIES.  Installation of all virity composition the (VCT) shall be done in a morner which contract to the literature of the contractor of the (VCT).  Installation of all virity composition the (VCT) shall be done in a morner which conforms with the following standards:  Installation of all virity composition the (VCT) shall be done in a morner which conforms with the following standards:  Installation of all virity composition to finish owner with one unopered box of additional leavance.

reaing. et 9,500,571 for providing and metalling all compet o be adjusted up or down to reflect actual metallied partied by involces from supplier. to 34" (max) above Inshed stair hore risers. ed Floor. ngly to the quality standards of done in a morner which sed and grains will not be ed equal. Refer to schedule for experience in work of this consistent with the best practices est and two finish coats. sliding glass abors, shower abors the floor and exceeds 6 sq. ft. n h no less than 20" clear wide and shall be no more than 44" above me unopered box of additional

A RCHITECTS

LOS ARCHY ANDLE

RESENTING TO. 2006

BOUND 2002

BOUND 2007

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PROJECT NO. 99080 PRAHIMB NO. SP

CHECKED BY:

NO SCALE

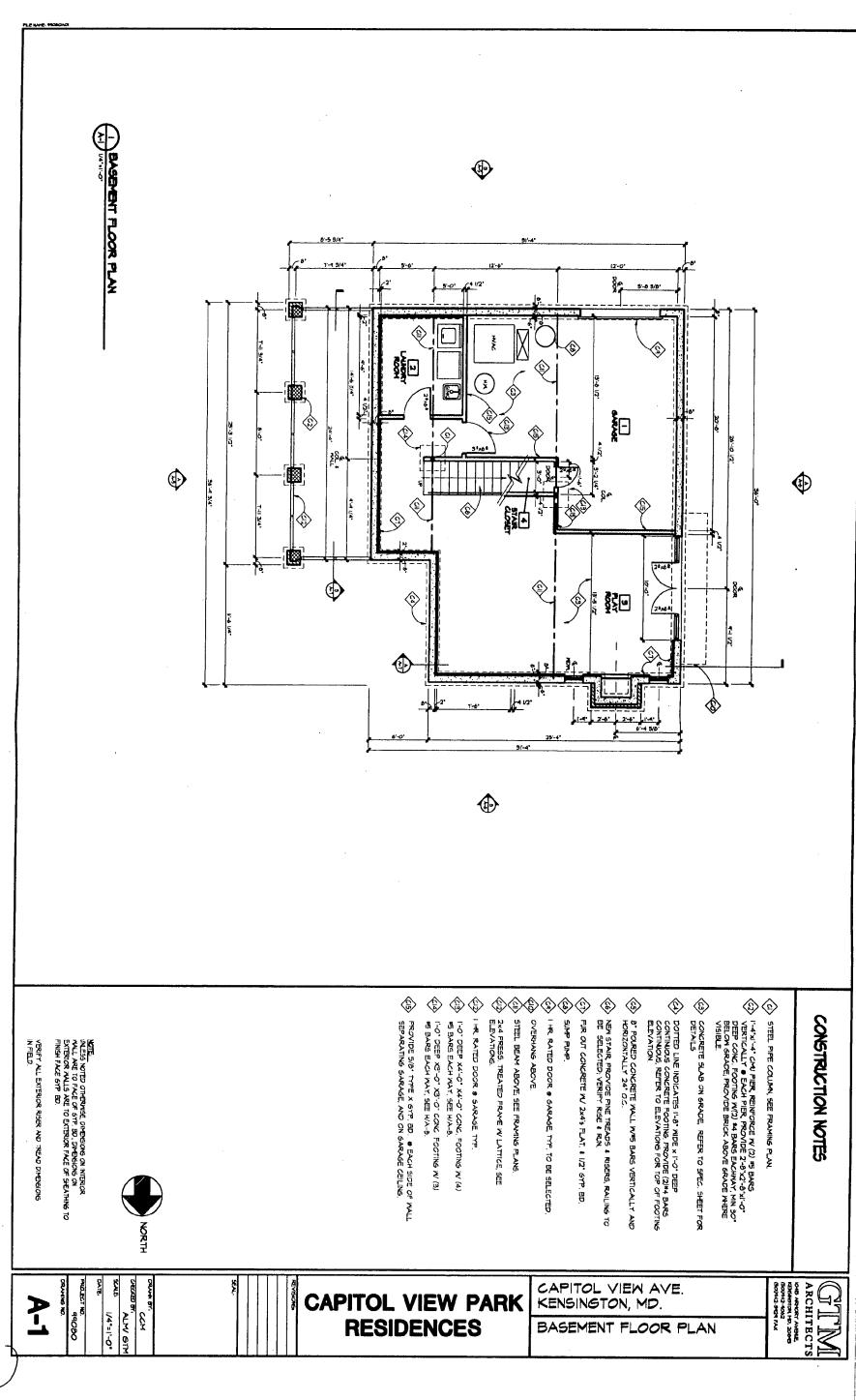
<u>PARSHE TILE.</u> All mother shall be cut, polished, and set according to the Italian Harbie Industry Shandards.

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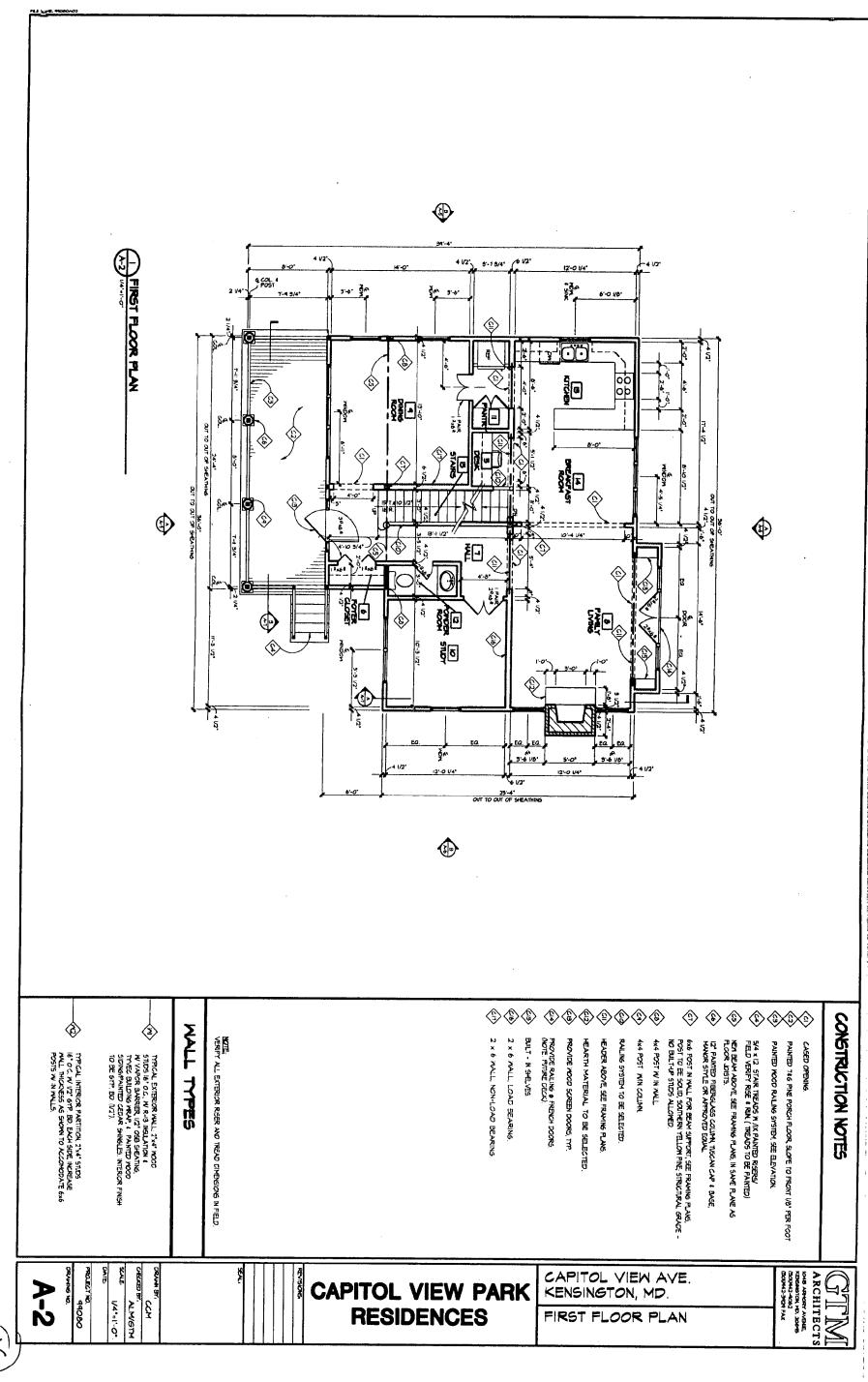
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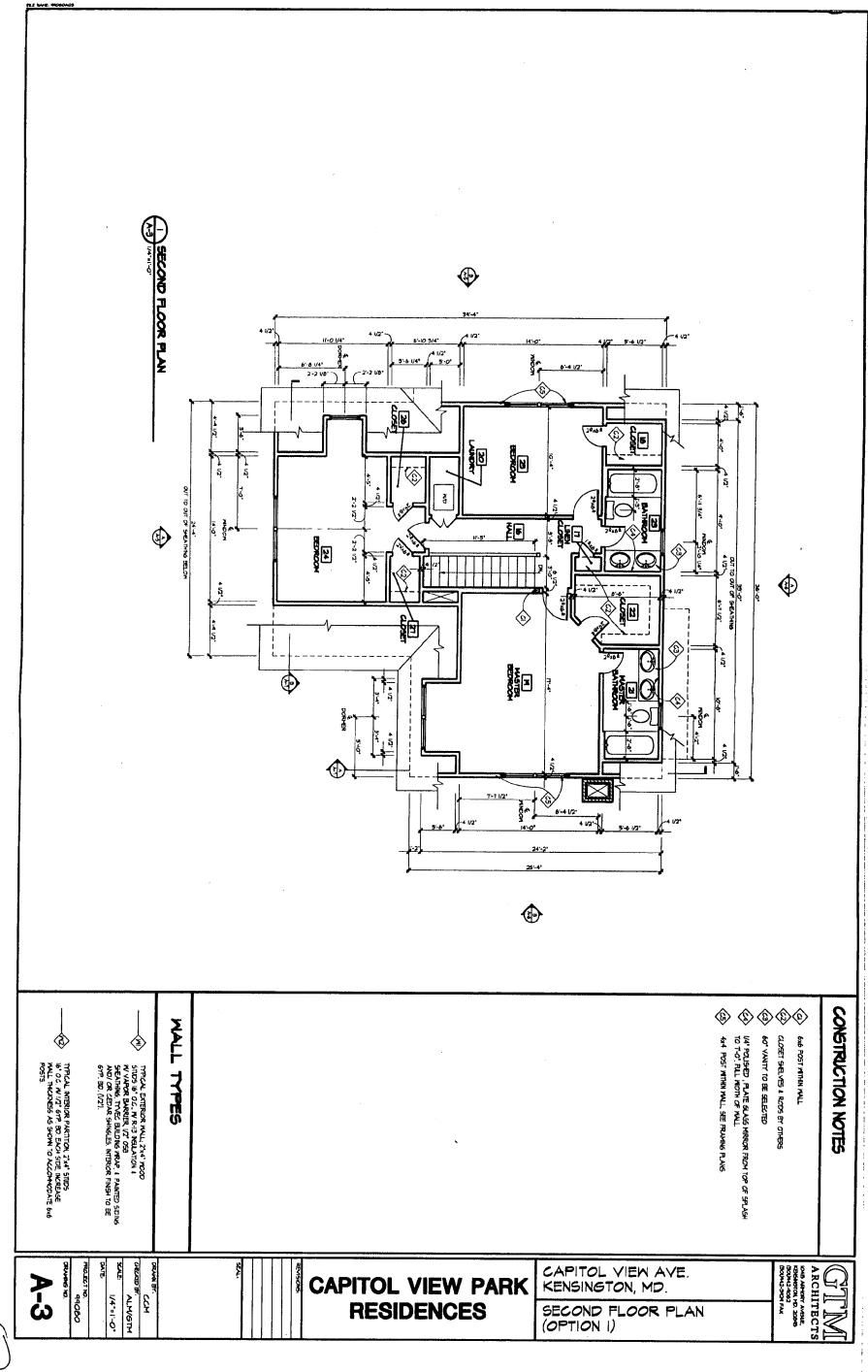
CAPITOL VIEW AVE. KENSINGTON, MD

SPECIFICATIONS

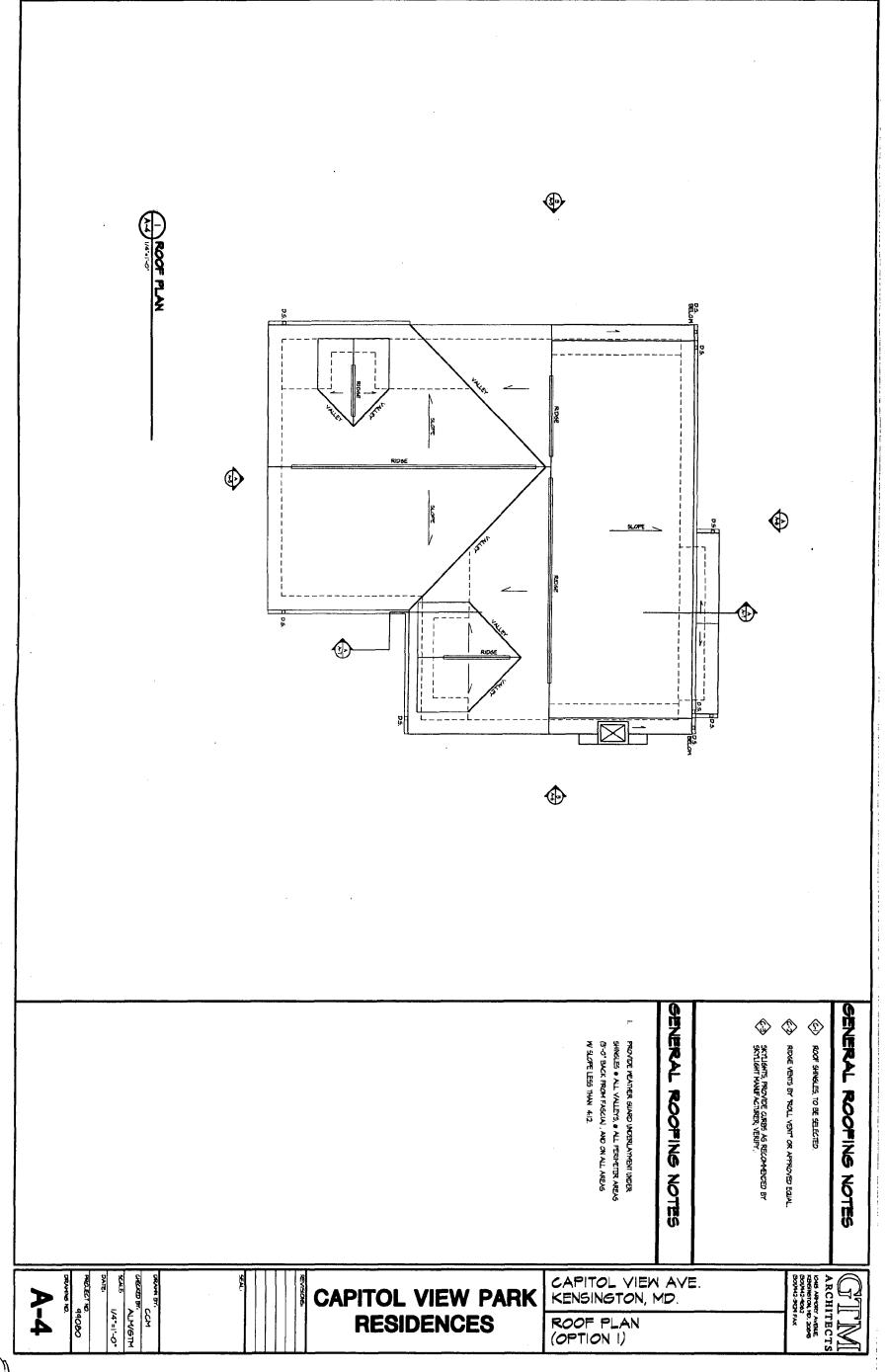


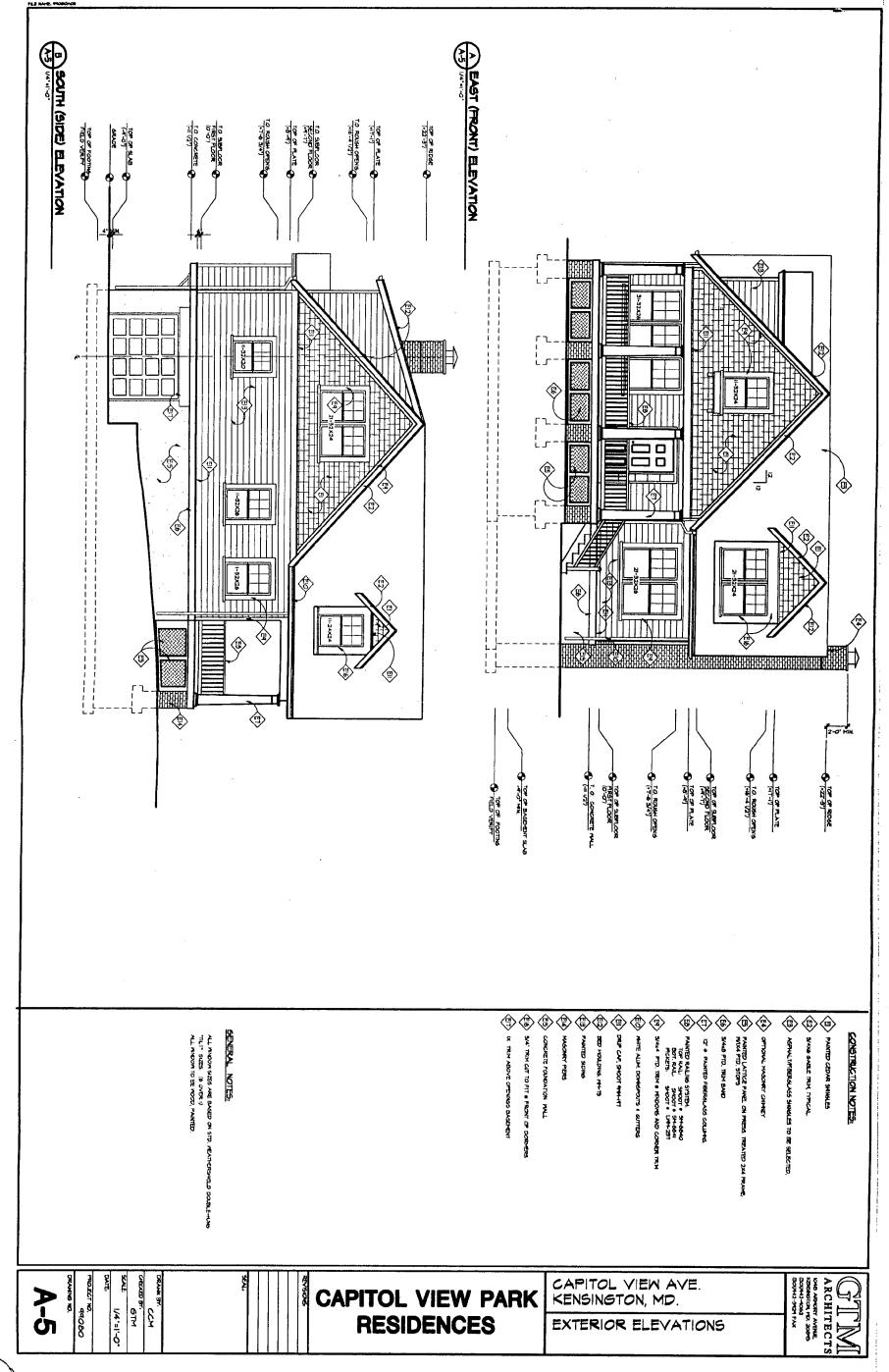
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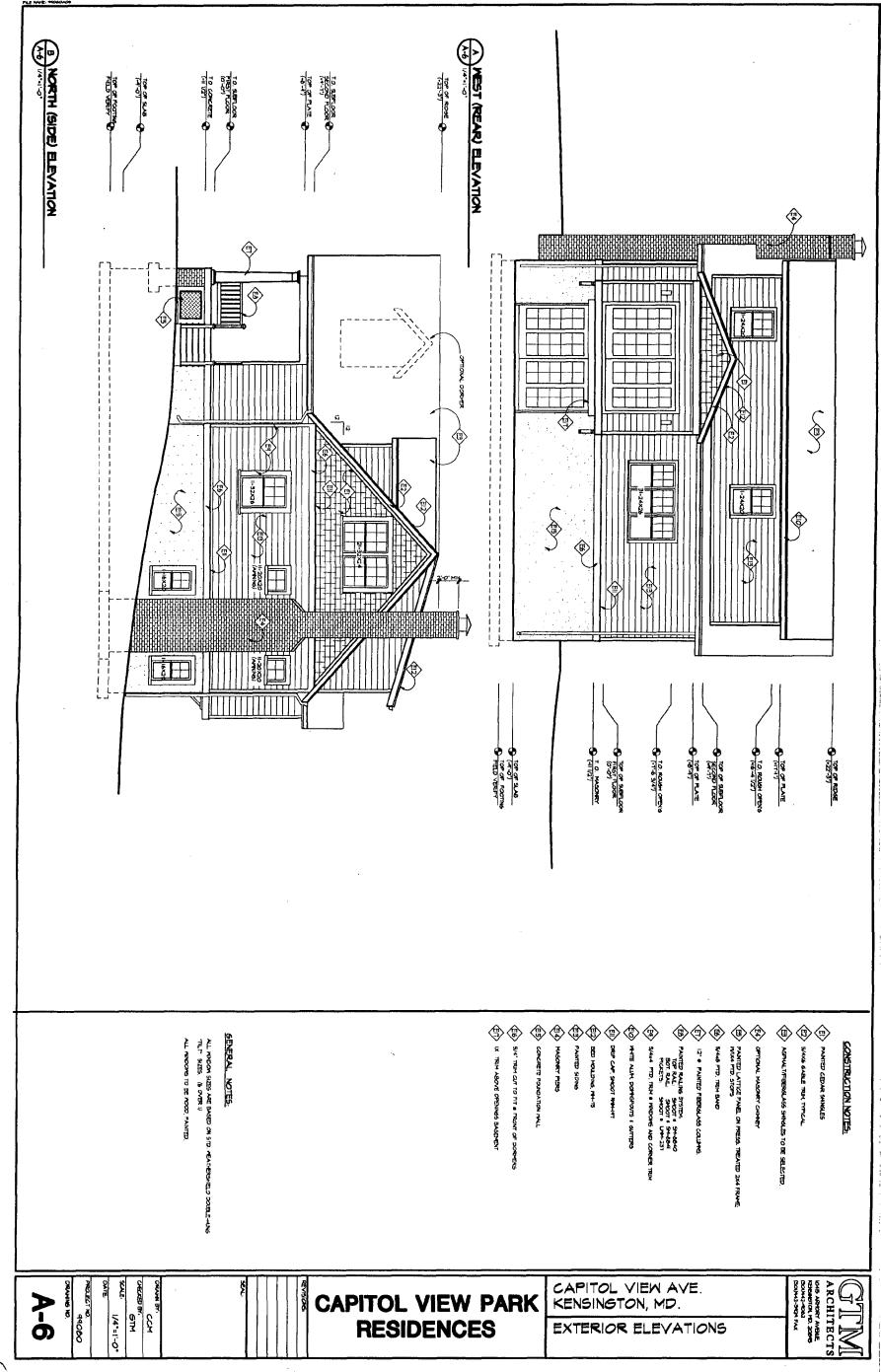


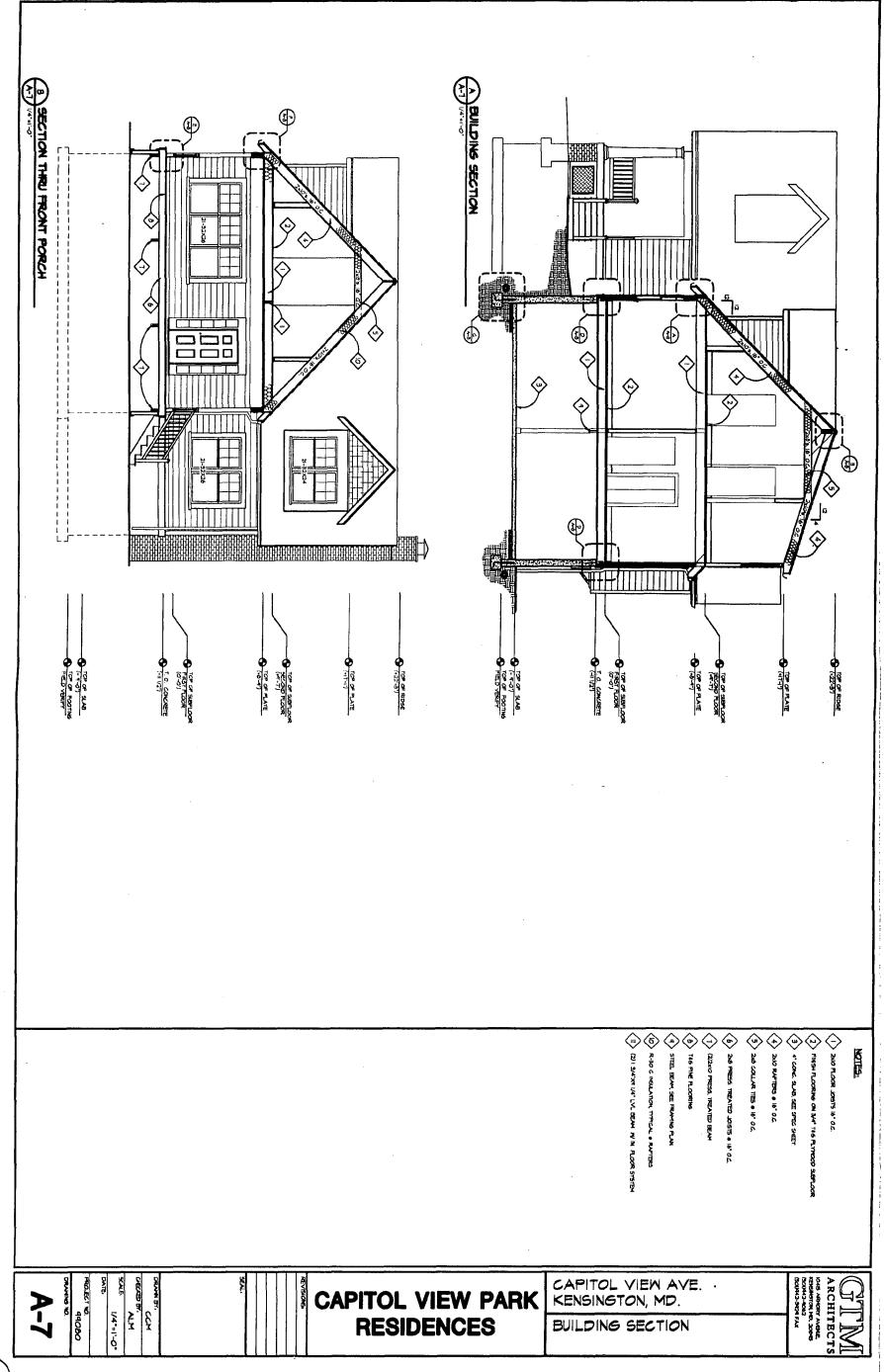


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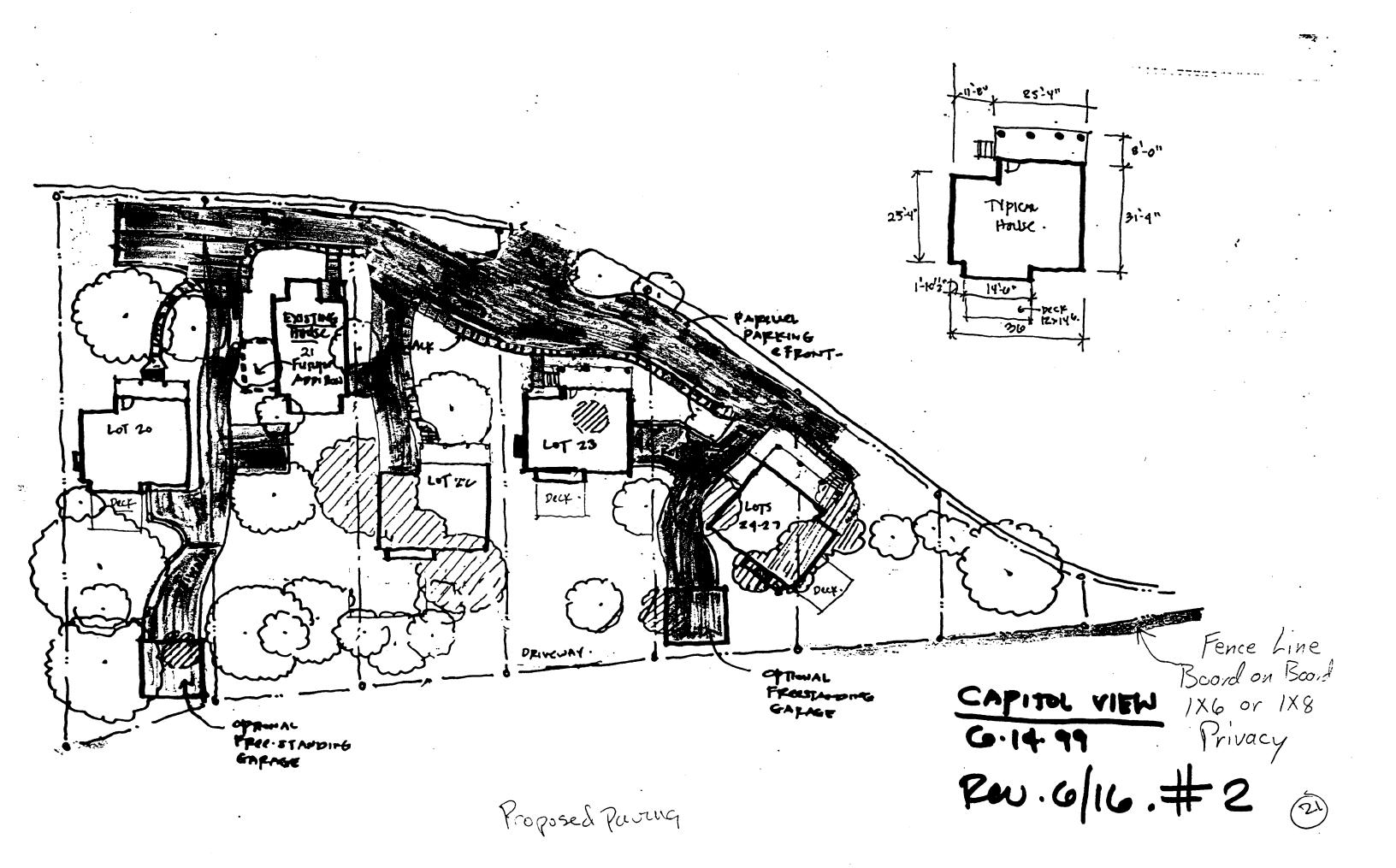


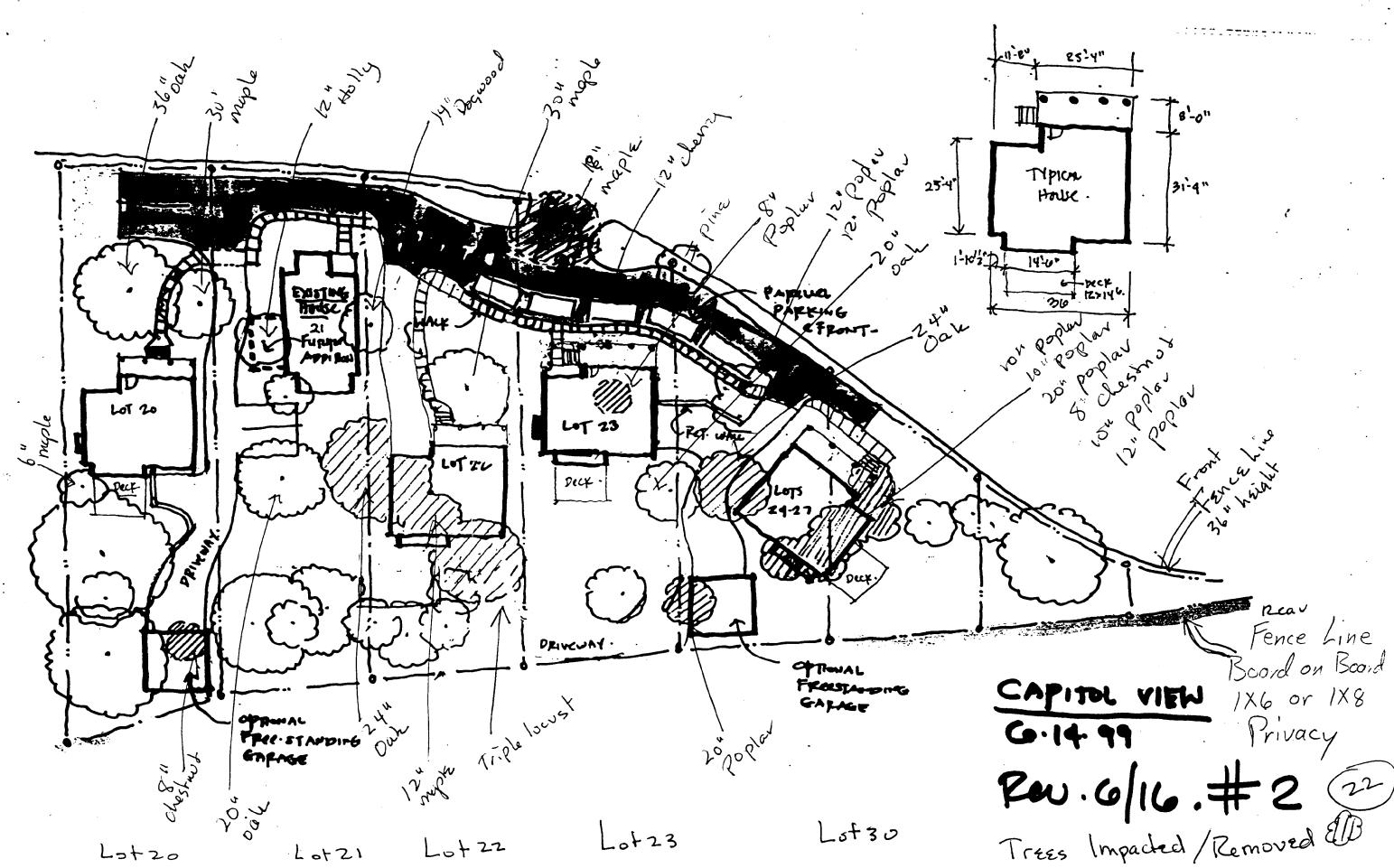




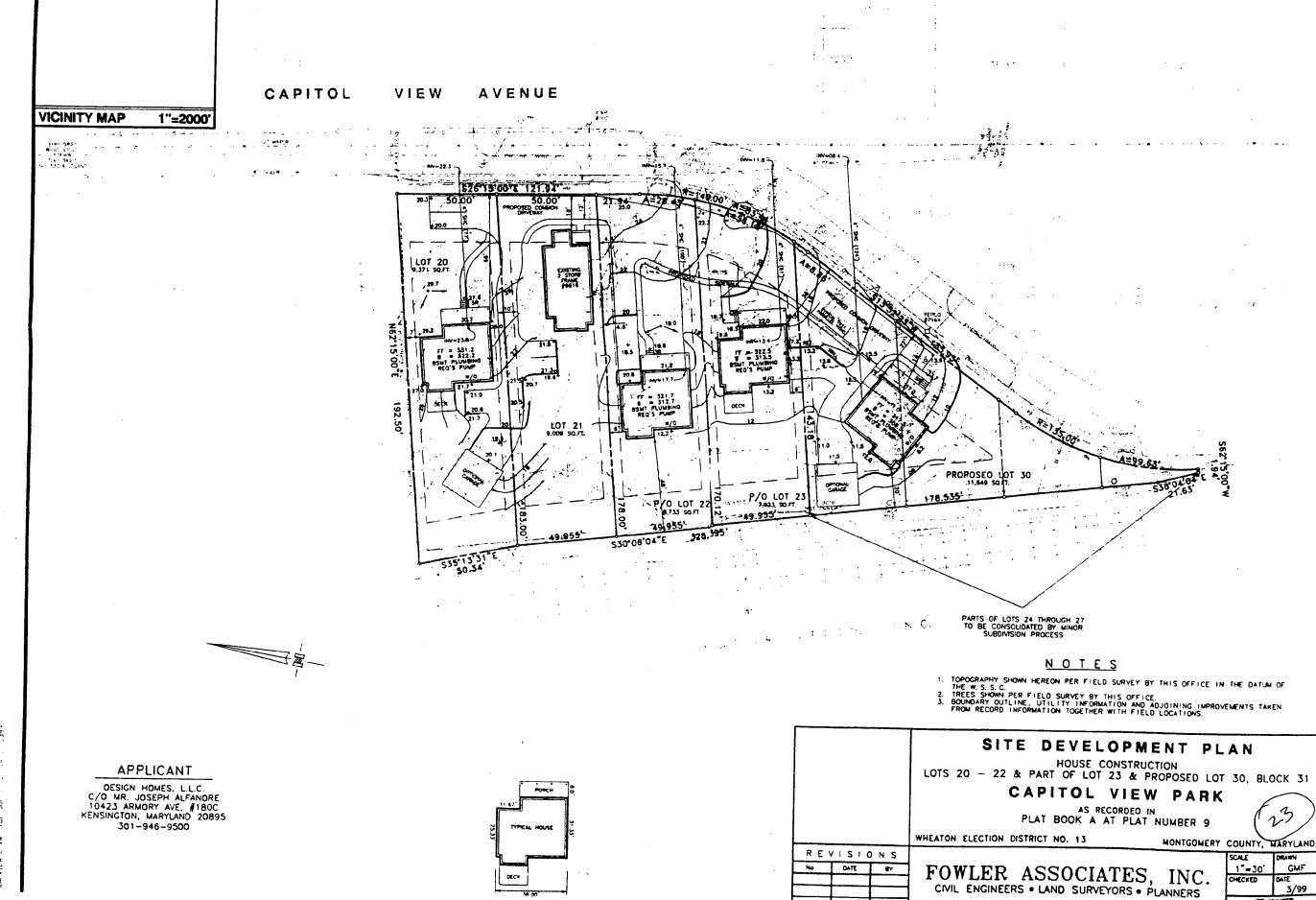


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255 NORTH WASHINGTON STREET, SUITE 300

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BOCA R-30 R-30 R-13 Rim Josts 70 70 2 30 L + 15 DL = 45 PSF 40 L + 15 DL = 55 PSF 30 L + 15 DL = 45 PSF 60 L + 15 DL = 75 PSF F/C = 3000 PSI for foothgs, there's sides an grade and Illi in controls blacks. F/C = 3500 PSI for formation wells exposed to worder. F/C = 3500 PSI for formation wells exposed to worder. F/C = 4000 PSI for precedit connects with set spens. 3. All prec in proceedings of connects wither, the calkin chorde or other admixtures shall be used extremely as a process of a retiring by the owner. 4. Soas an grade, except where otherwise indied shall be not a thick the bad on a large of the proceeding of the process of a retiring by the owner. 5. 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	PLIMBING NOTES  All nork skall be done in accordance with the CABO One and Two Formity Dwelling  Foods. Find Eatlan, as well as all local locades.  The Middle pointcature about provider inspire diagrams as required for permit, and shall short to the crowlest proposed locations of all waste and wiphy lines prior to the  commencement of framing. We extras will be given for any modification to the framing we extras will be given for any modification to the framing.	Coaling:  Provide new central or conditioning for entire house.  Provide new centrator shall suffer it all layouts (and thermost) of  Provides to the owner and the architect for approval prior to the commencement of  Provides to the extras will be given for any madification required to the framing due to  activate.  New cooling systems to have a 13 SER rating.	MECHANICAL NOTES  All work shall be done in accordance with the CABO One and two Family Dwelling Code, 1909 Eatlon, as well as all local locales.  Howards new high efficiency gas freat forced air system in all new areas.	Electrical contractor shall provide a 2000 any betwice.  Electrical contractor shall site and arrange all circuits in accordance with the National Electric Contractor on while all pictur of Contractors on which are all pictur of Contractors on the Contractors of the movine of Contractors of	Fronted retail string.  Stroke achietich signil be provided on every floor and integrated with electrical system. Frees shall be class B except solid feet likes which shall be class B. The shall be 20° of the shall be 20° of minima achieve on your of structure within 10°0° of the interior finish of walls and calling shall know a firms spread rating not greater than class III. Corpeing shall make I tadeor frequentian DOC EF-1.  Fredio frequenes shall be 0.1.1 ratiod and installed according to manifecturers specifications.	Sachs.  3. D I/A* making the state of I/A* making the state of the sta	All parts still be opplied accordingly to maintainers recommendations.  All parts swill be opplied accordingly to maintainers recommendations.  All millstock trim, and making shall be heloted accordingly to the quality standards of the Architectural Recommendations with the Architectural Recommendations and inclinates shall conform to AMI "useban standards".  All interior thin and millstock shall conform to AMI "useban standards".  Files thin shall be clear the or opproved equal. It was an standards, that the shall be clear the or opproved equal. It was an interior shall not be all millstock and trim shall be metalled by crafts and consistent with the best practices of the crade.  FIRE AND LIFE SAFETY
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44080 AUN SCAFE	ξ.Λ.		RES		S	SPECIFICA	ATIONS ·

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PANT.

All port and primers to be Benjamh Moore or approved equal. Befor to schedule for colors and tipes.

3. All surfaces to be painted shall receive one primer coat and two finish coats.

3. All parts shall be applied accordingly to manifecturer's recommendations.

VRC 11LE.
Institution of all virty composition Lie (VCT) shall be done in a maner which contains with the fallowing standards.

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Replacement reserve: Contractor to femish owner with one uniqued box of adallated lie for fitter reports and maintenanace.

re drama.

The art 35 AOISY for providing and installing all corpet into the subjected up or down to reflect actual restalled supported by invalices from supplier.

1045 ARPORY AVEILE, KENSINGTON, MD. 20845 (30)142-4062 (30)142-9024 FAX ARCHITECTS

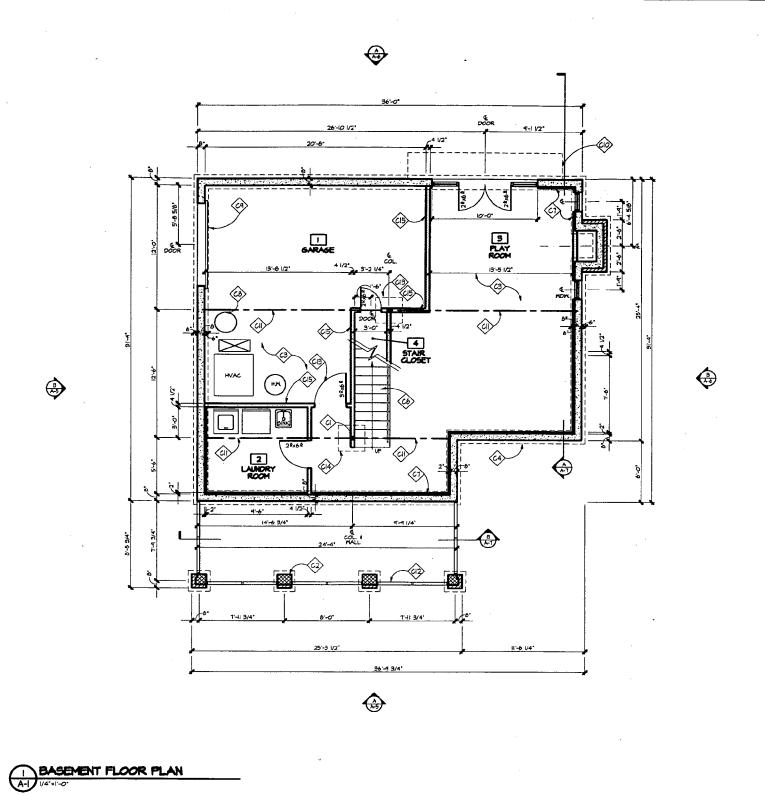
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CONSTRUCTION NOTES

(I) STEEL PIPE COLUMN, SEE FRAMING PLAN.

VERTICALLY & EACH PIER, REINFORCE W (2) #5 BARS
VERTICALLY & EACH PIER, PROVIDE 2"-6"x2"-6"x1"-0"
DEEP CONC. FOOTING W(2) #4 BARS EACHWAY, MIN 30"
BELON GRADE, PROVIDE BRICK ABOVE GRADE WHERE
VIGIBLE

CONCRETE SLAB ON GRADE, REFER TO SPEC. SHEET FOR DETAILS

C4 DOTTED LINE INDICATES 1"-8" WIDE x 1"-0" DEEP CONTINUOUS CONCRETE FOOTING, PROVIDE (2)#4 BARS CONTINUOUS, REFER TO ELEVATIONS FOR TOP OF FOOTING

6" POURED CONCRETE WALL W#5 BARS VERTICALLY AND HORIZONTALLY 24" O.C.

CG NEW STAIR, PROVIDE PINE TREADS & RISERS, RAILING TO BE SELECTED; VERIFY RISE & RUN.

FUR OUT CONCRETE W/ 2x4's FLAT, \$ 1/2" GYP. BD.

(8) SUMP PUMP.

Commission of the Commission o

1 HR. RATED DOOR @ GARAGE, TYP. TO BE SELECTED.

OVERHANG ABOVE.

STEEL BEAM ABOVE; SEE FRAMING PLANS.

2x4 PRESS. TREATED FRAME W LATTICE, SEE ELEVATIONS.

I HR. RATED DOOR @ GARAGE, TYP.

I'-O" DEEP X4'-O" X4'-O" CONC. FOOTING W (4) #5 BARS EACH WAY, SEE H/A-8.

(1)-0" DEEP X3'-0" X3'-0" CONC. FOOTING W (3) #5 BARS EACH WAY, SEE H/A-8.

PROVIDE 5/8' TYPE X SYP. BD. S EACH SIDE OF WALL SEPARATING GARAGE, AND ON GARAGE CEILING.

ARCHITECTS

IO45 ARMORY AVOLE, KOGNOTON, MD. 20845 (SOI)442-4062 (SOI)442-3424 FAX

립 CAPITOL VIEW AVE. KENSINGTON, MD. FLOOR BASEMENT

CAPITOL VIEW PARK RESIDENCES

CCM ALM/ 6TH

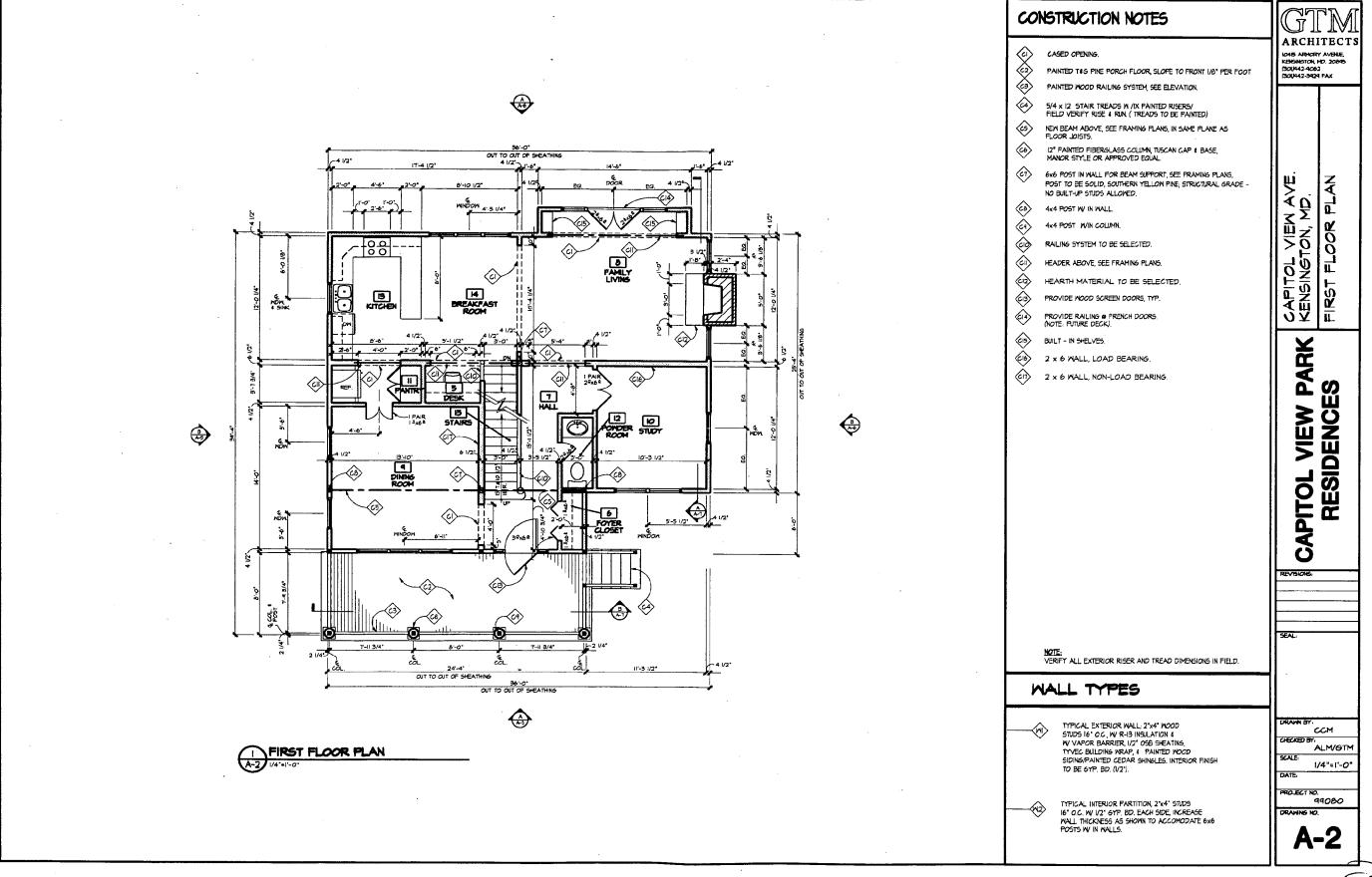
1/4"=1"-0"

PROJECT NO. 99080

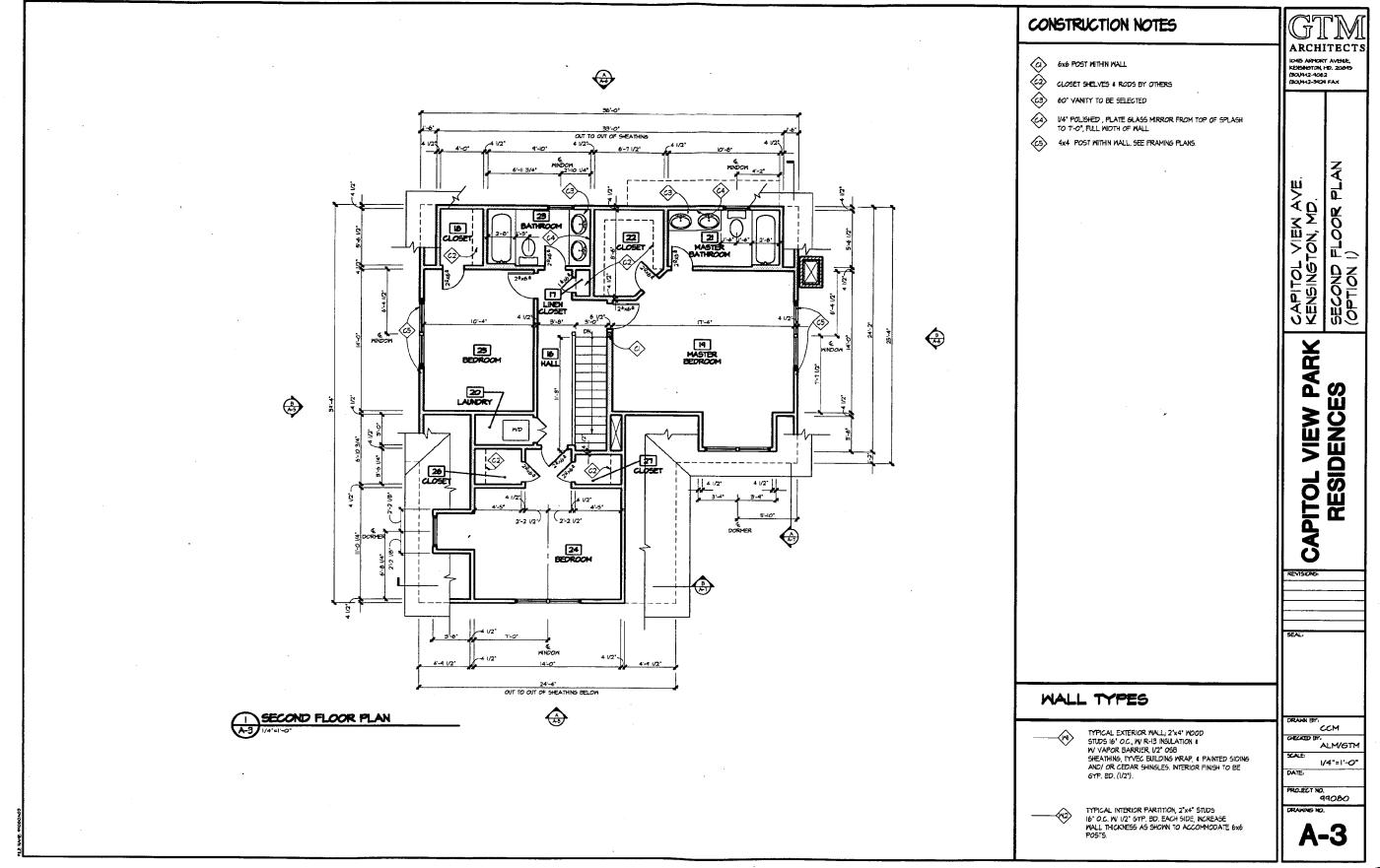
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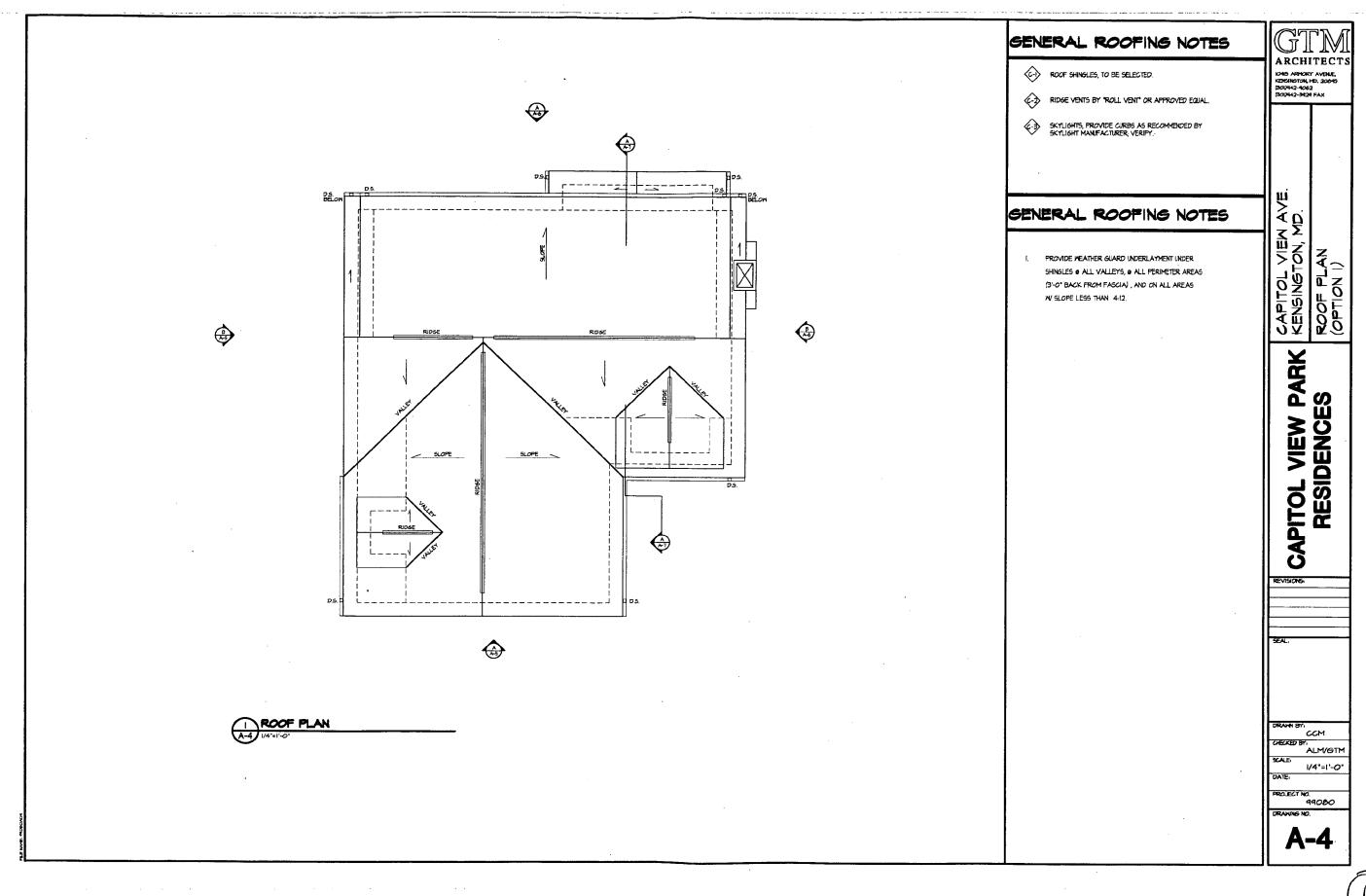
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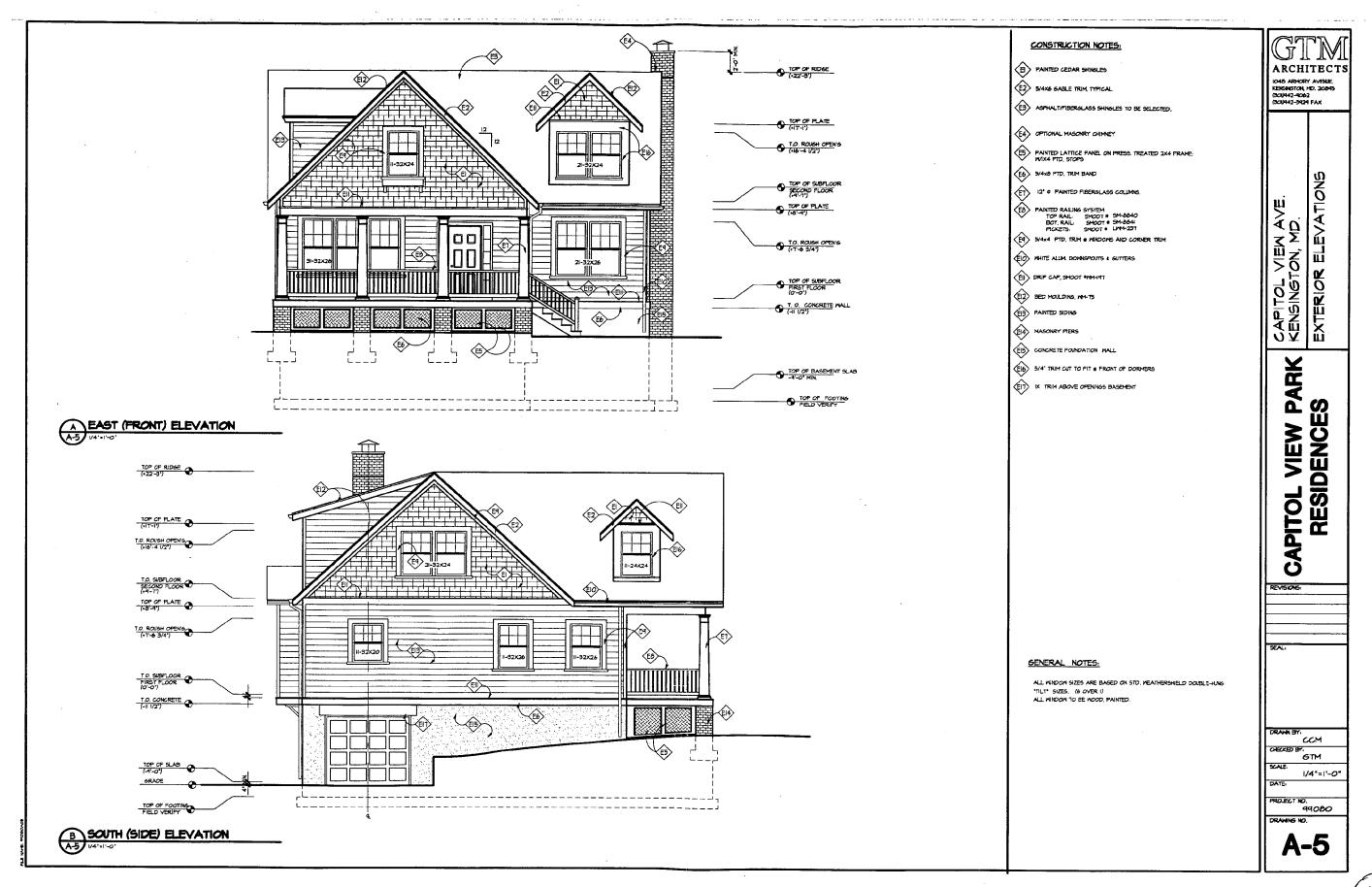
VERIFY ALL EXTERIOR RISER AND TREAD DIMENSIONS IN FIELD.

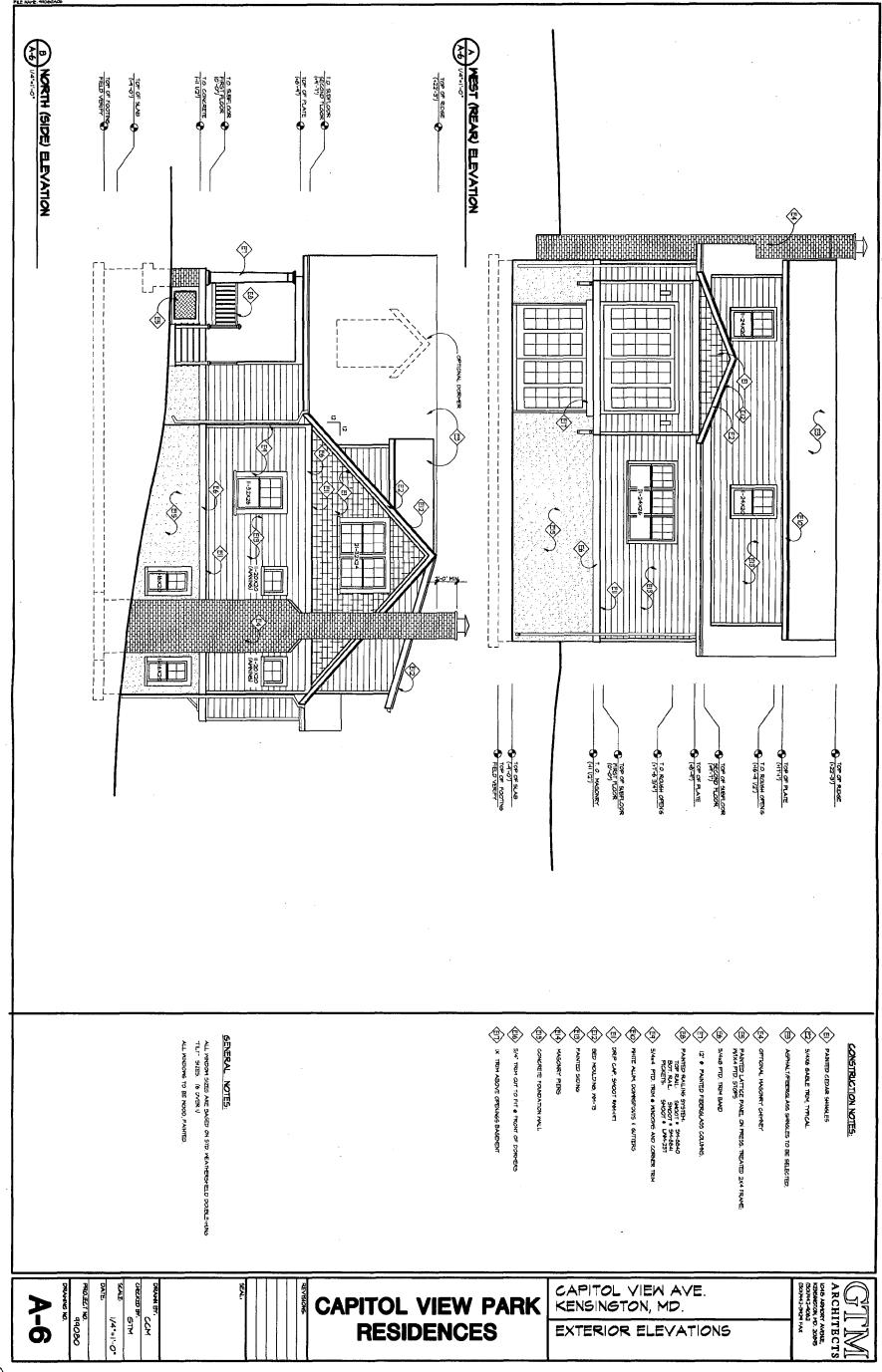


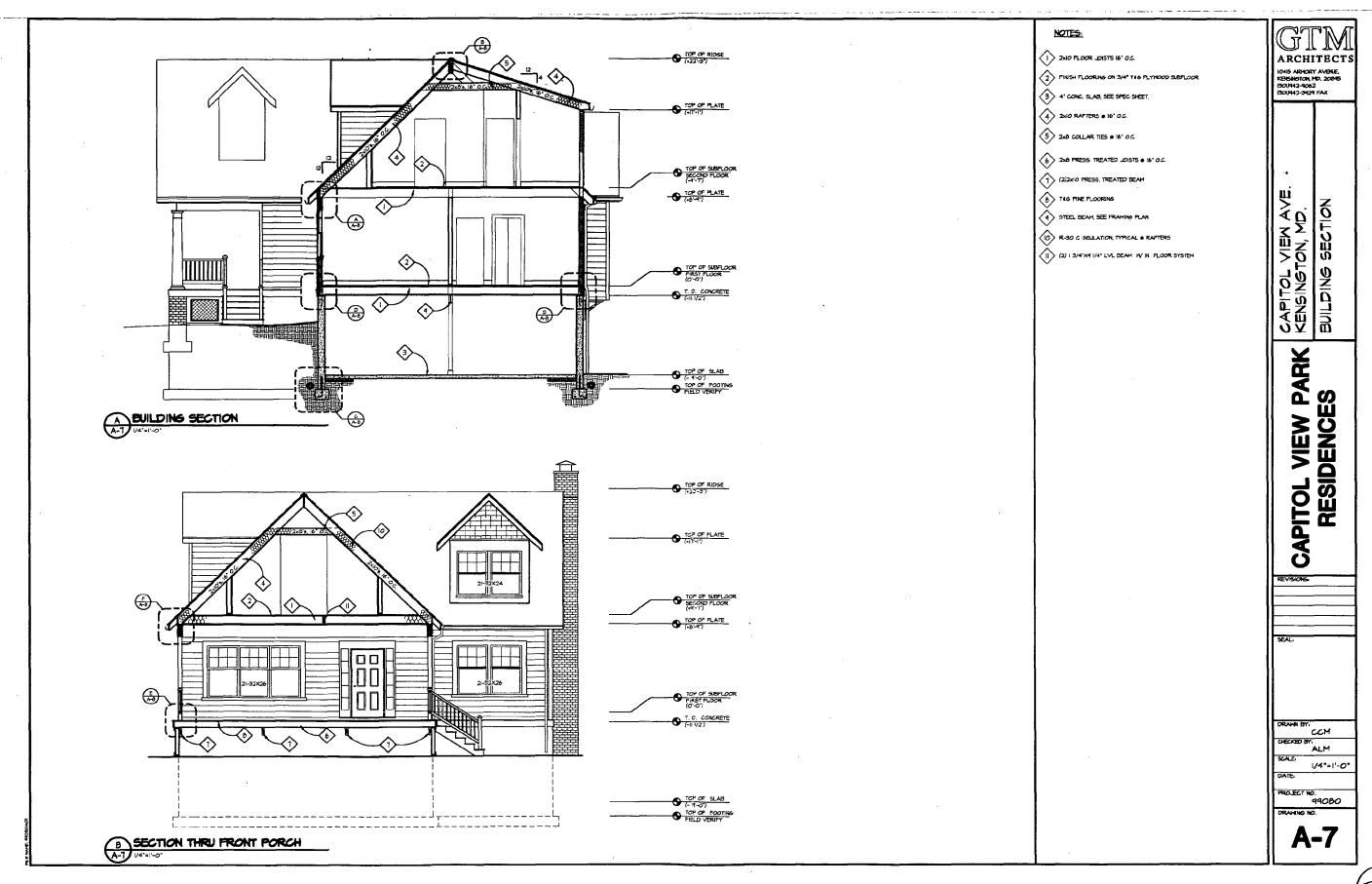
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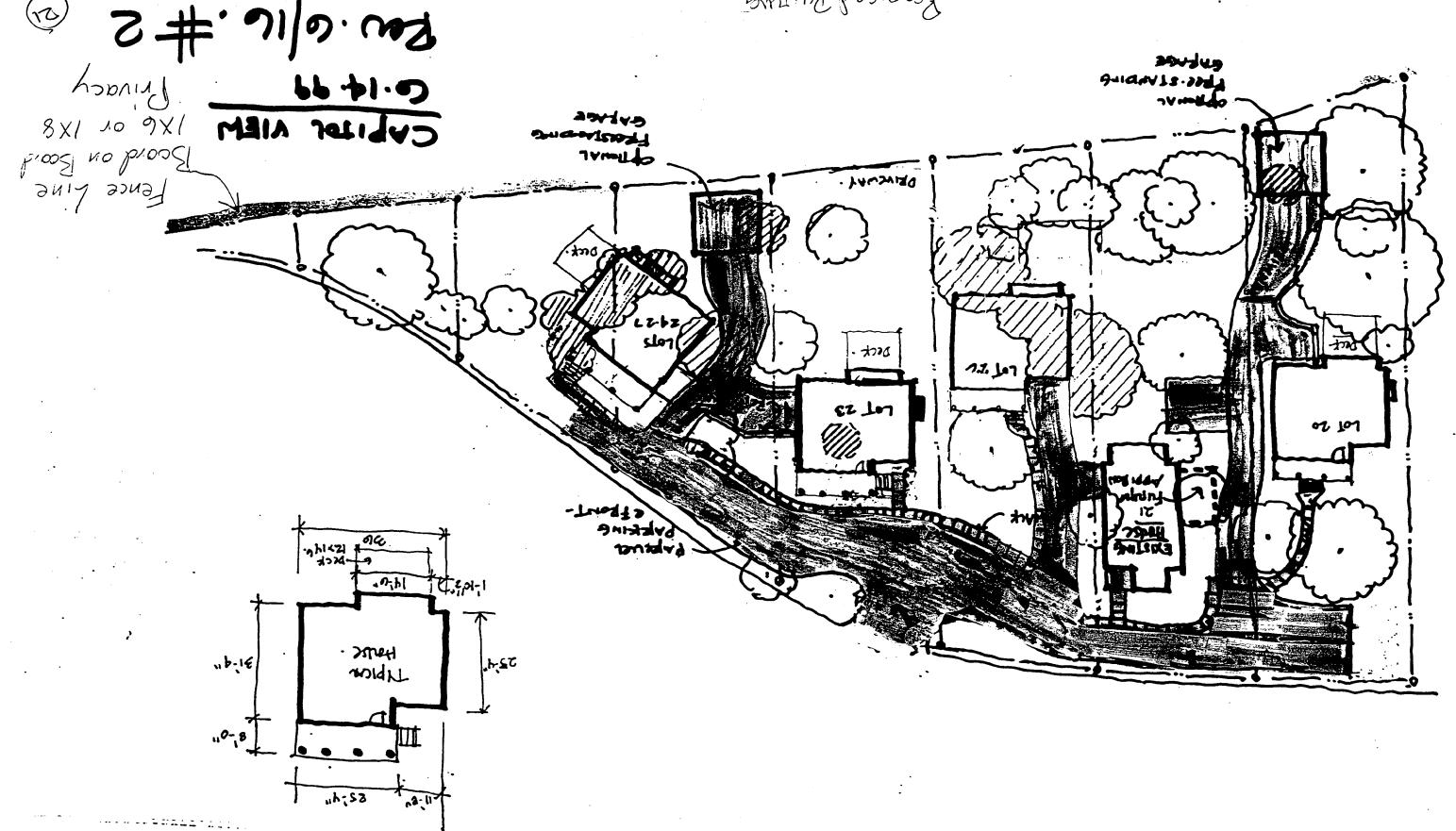


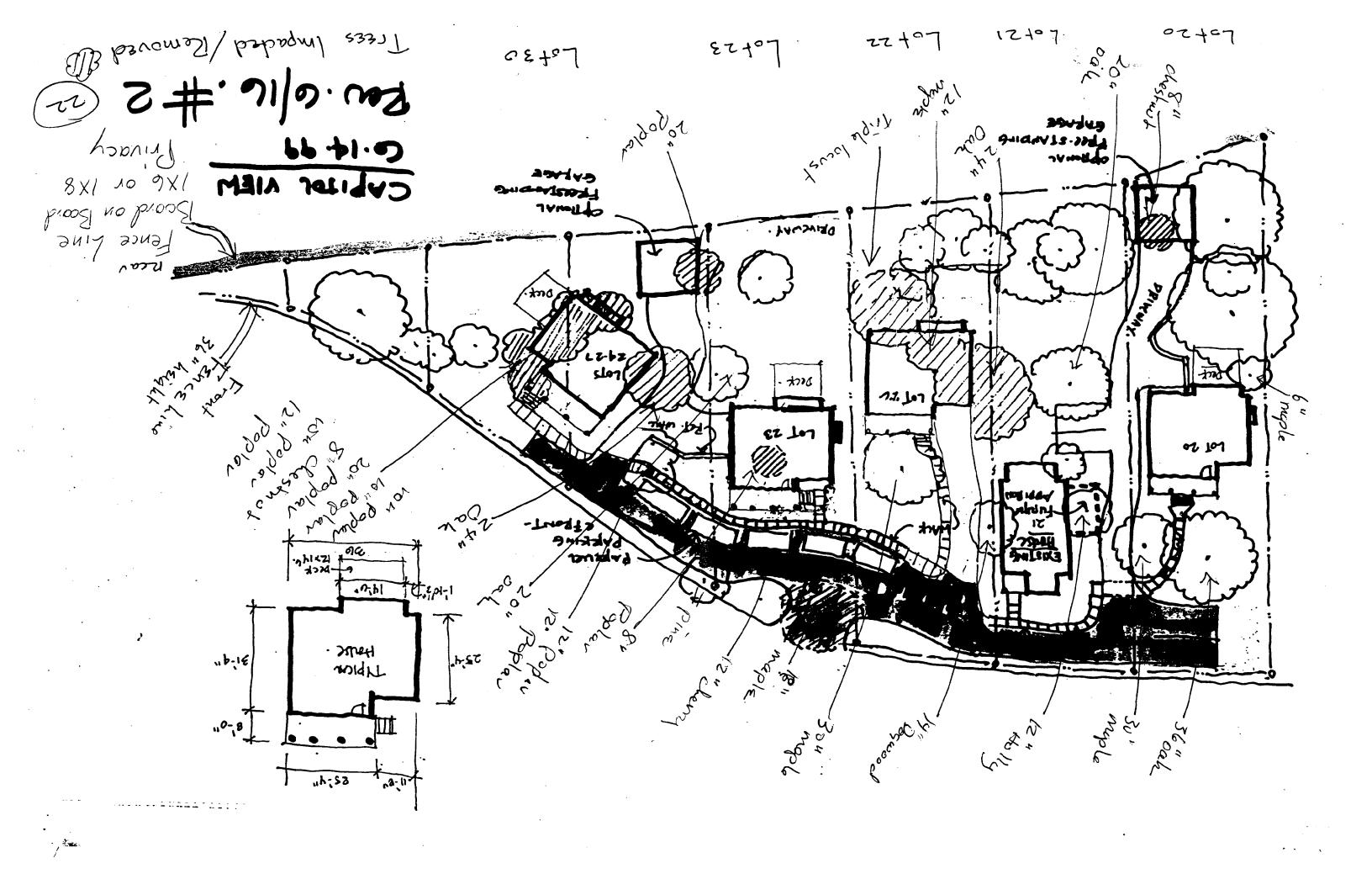


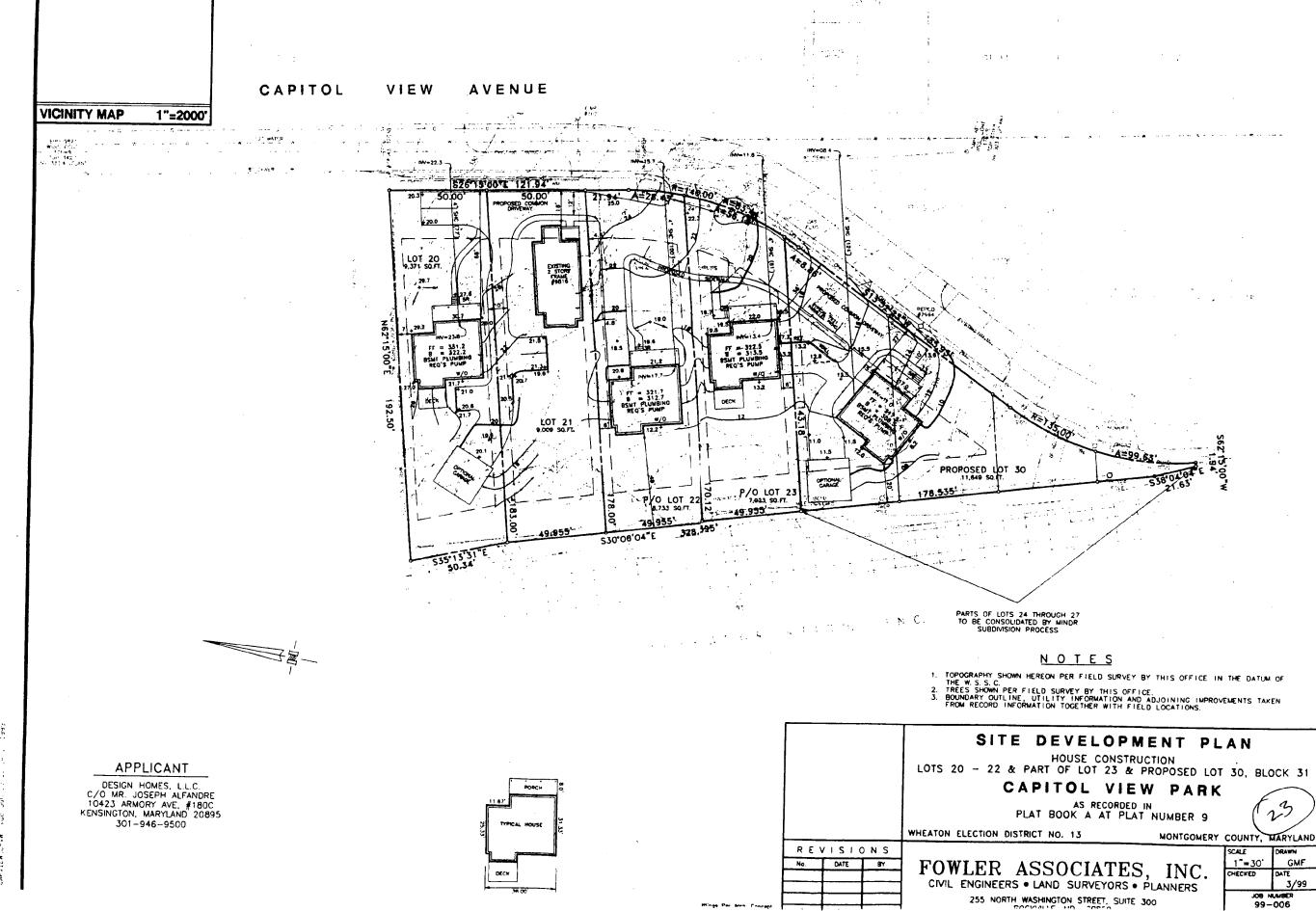


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Proposed Purung







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### **HISTORIC PRESERVATION COMMISSION STAFF REPORT**

Address: 9816 Capitol View Avenue, Silver Spring Meeting Date: 07/14/99

Resource: Capitol View Park Historic District Report Date: 07/07/99

Review: HAWP Public Notice: 06/30/99

Case Number: 31/7-99F Tax Credit: None

Applicant: Design Homes (Joe Alfandre) Staff: Perry Kephart

**PROPOSAL:** New Construction (Four houses, driveways, sidewalks, retaining wall, garages).

**RECOMMEND:** Approve with conditions.

### **PROJECT DESCRIPTION**

SIGNIFICANCE: Contributing Resource in Capitol View Park Historic District.

STYLE: Bungalow.

DATE: 1928.

The property is a Sears-type 1½ story bungalow set at the front of a 52,475 s.f. lot (Lots 20 through partial Lot 27 on the attached map, circle 16 - Lots 24 to 27 are being consolidated and are referred to as Lot 30 on the site development plan, circle 23). The staff report for the second preliminary consultation is included in this report as background.

### **PROPOSAL**

The applicant proposes to:

1. Construct four houses on Lots 20, 22, 23, and Lot 30 (24-27). The houses are proposed to be 1½ story, 3-bay wood frame houses with a lower level garage. They are to have painted wood siding and window trim with shake siding in the gable and dormer pediments. The front porch columns are to be fiberglass with painted wood inset picket railings. The windows are 6/1. Roofing is to be composite shingles, the foundation wall is concrete. The house dimensions are approximately 31x36 for a footprint of about 1,116 s.f. A rear deck and front porch are shown for each house, both with wood steps leading to grade. The front porches are set on masonry piers with latticework in between. A masonry chimney is included but indicated as optional for each house.

The houses are to be set with the first level no more than 36" above grade. The



roof peak is proposed to have an elevation of no more than 30' at the front and 38' at the rear. A grading plan will be provided by the applicant.

- 2. Construct optional detached garages on Lots 20 and 30.
- 3. Close off the existing entrance to the property from the street and install a new 9' driveway leading from Lot 23 to the houses on the other 4 lots. The driveway is proposed to go across the front of the historic residence with an easement on that lot (Lot 21) for the driveway leading to Lot 20.
- 4. Install brick walkways alongside the driveway leading to the entrance of each house.
- 5. Remove trees as follows:

```
Lot 20
               8" chestnut (for optional garage).
               24" oak (too close to house site on Lot 22).
Lot 21
               12" maple (on house site).
Lot 22
               Triple-trunk locust (on house site).
               18" maple (driveway).
Lot 23
               12" cherry (driveway).
               Pine (driveway).
               8" poplar (house).
               12" poplar (driveway).
Lot 30
               12" poplar (driveway).
               24" oak (house and driveway).
               20" poplar (optional garage).
               Grove including 10", 10", 20", 10", 12" poplar and 8" chestnut (house).
```

- 6. Construct a retaining wall from the house on Lot 23 south to Lot 30. No design or materials are included.
- 7. Install board on board wood fence on rear property line between the houses and the train track at the maximum height allowed, not to exceed 8'.
- 8. Install a fence along Capitol View Avenue not to exceed 36", the design to be determined with staff.
- 9. Install signage at the south corner of the property and at the entrance to the property, the design to be submitted as a revision to this HAWP or for staff approval.

### **STAFF DISCUSSION**

Plans have been provided to the LAP in order that they may comment on the proposal.

The house that is proposed to be reproduced four times as the infill around the historic

residence is in keeping in terms of materials, size and design with the simple Bungalow at 9816.

Staff was of the opinion that a black chain link fence would protect the homeowners from the train track without blocking the view, but would concur with the board on board fence design for the rear property line as the applicant feels that the view of the train track should be obscured. Staff would note that the maximum height usually allowed by the HPC is 6'6", but the commission may want to make an exception if the proposed height is allowed by DPS. The design for a front fence is to be submitted at a later date, but the placement of a fence is included in the application.

In the Capitol View Park Historic District, one of the notable differences between the historic resources and the non-contributing infill areas is the greater amount of paved surfaces at the infill sites with the subsequent loss of woodland setting, which is an important feature of the historic district. To minimize this problem, staff would make the following suggestions with regard to the tree removal, paving, and optional garages:

- A. The paving be substantially reduced throughout the site by eliminating the paved visitor and parallel parking and limiting the width of the roads to 9 feet.
- B. Staff would also suggest that a low hedgerow be planted between the internal roadway and the street.
- C. Staff would recommend that the optional garages be deleted as they add to the impermeable surfaces on the site and require the removal of several trees. As the houses are designed with interior garages, the free-standing garages are redundant.
- D. To further reduce the impact of the extensive overlay of impermeable surface on the wooded lot, staff would suggest that the sidewalks be spaced paving stones rather than brick walkways.
- E. Tree removal should be kept to a minimum.
  - 1. Although it is not apparent that the loss of the 24" oak between Lot 21 and Lot 22 can be avoided, staff would point out that this oak is one of the primary trees on the site and further study should be done to determine if the house placement can be modified to save it.
  - 2. The loss of an entire grove of trees on Lot 30 should also be studied further to determine if they must be removed.
  - 3. The 24" oak on Lot 30 and the small chestnut on Lot 20 can be retained if the garages are deleted.
- F. A detailed design for the entry and roadside including signage at the entry and at the south end of the property, front fence design, and curb cuts or other paving features at the entry should be provided as a revision of the HAWP.

### **STAFF RECOMMENDATION**

Staff recommends that the Commission approve with conditions the HAWP application as being consistent with Chapter 24A-8(b)2:

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

and with the Secretary of the Interior Guideline #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.

### with the conditions:

- 1. A tree protection plan, including stress reduction measures, is developed and provided to staff concurrently with a final grading and erosion control (retaining wall) plan.
- 2. The optional garages be deleted.
- 3. A modified paving plan be provided to include 9 foot roadways, a front hedgerow, deletion of paved parallel and visitor parking, and driveways to the optional garages.
- 4. Removal of the 24" oak on Lot 21 and the grove on Lot 30 be investigated further, with final resolution made at staff level.
- 5. The sidewalks be constructed of spaced paving stones rather than laid brick.
- 6. The designs for the signage, entry, and front fence be submitted to staff for approval.

with the general condition applicable to all Historic Area Work Permits that the applicant shall present any permit sets of drawings to HPC staff for review and stamping prior to submission for permits and shall arrange for a field inspection by calling the Montgomery County Department of Permitting Services (DPS), Field Services Office, five days prior to commencement of work and within two weeks following completion of work.

# APPLICATION FOR HISTORIC AREA WORK PERMIT

Name of Property Owner:	time Phone No.:	301-946-9500	
Name of Property Owner:	time Phone No.: _ Land		
Name of Property Owner:Design Homes	Land	201 0/6 0500	
Address: 10423 Armory Avenue # 180-c Kensington, Maryl  Street Number City  Contractor: Design Homes, LLC  Contractor Registration No.: 3464  Agent for Owner: Joe Alfandrate Day	Land	301-946-9500	
Street Number City  Contractor: Design Homes, LLC  Contractor Registration No.: 3464  Agent for Owner: Joe Alfandrate Day	Staet	20895	
Contractor Registration No.: 3464  Agent for Owner: Joe Alfandrate Day		Zip Code	
Agent for Owner: Joe Alfandrate Day	Phone No.: _	301-946-9500	
	rtime Phone No.:	301-946-9500	
LOCATION OF BUILDING/PREMISE	<u></u>		
House Number: <u>9816</u> Street: Ca <u>r</u>	pitol View A	Avenue, Silver Spring	3 · <u> </u>
-	oneybrook Ro	oad	
Lot: 20, 22, 23, Block: 31 Subdivision: Capitol View Par	rk		
Liber: Folio: Parcel: I. D. 13-009962			
Tollo, Talou.			
PART ONE: TYPE OF PERMIT ACTION AND USE			
1A. CHECK ALL APPLICABLE: CHECK ALL APPLIC	ABLE:		
	☐ Room A	ddition 🎦 Porch 🗆 Deck	☐ Shed
☐ Move ☐ Install ☐ Wreck/Raze ☐ Solar 🛣 Firep	ılace □ Woodbuı	rning Stove 🔀 Single F	amily
☐ Revision ☐ Repair ☐ Revocable	nplete Section 4)	☐ Other:	
1B. Construction cost estimate: \$ <u>150,000 x 4</u>			
N / A			·
N / A			
1C. If this is a revision of a previously approved active permit, see Permit # N/A			
1C. If this is a revision of a previously approved active permit, see Permit # N/A  PART TWO: COMPLETE FOR NEW CONSTRUCTION AND EXTEND/ADDITIONS	03 🗆 Other:		
1C. If this is a revision of a previously approved active permit, see Permit #N/A  PART TWO: COMPLETE FOR NEW CONSTRUCTION AND EXTEND/ADDITIONS  2A. Type of sewage disposal: 01 & WSSC 02 Septic 0			
PART TWO: COMPLETE FOR NEW CONSTRUCTION AND EXTEND/ADDITIONS  2A. Type of sewage disposal: 01 & WSSC 02 Septic 02  2B. Type of water supply: 01 & WSSC 02 Well 0			
PART TWO: COMPLETE FOR NEW CONSTRUCTION AND EXTEND/ADDITIONS  2A. Type of sewage disposal: 01 & WSSC 02 Septic 02  2B. Type of water supply: 01 & WSSC 02 Well 02  PART THREE: COMPLETE ONLY FOR FENCE/RETAINING WALL			
PART TWO: COMPLETE FOR NEW CONSTRUCTION AND EXTEND/ADDITIONS  2A. Type of sewage disposal: 01 WSSC 02 Septic 02  2B. Type of water supply: 01 WSSC 02 Well 02  PART THREE: COMPLETE ONLY FOR FENCE/RETAINING WALL  3A. Height 8 feet 0 inches	03		
PART TWO: COMPLETE FOR NEW CONSTRUCTION AND EXTEND/ADDITIONS  2A. Type of sewage disposal: 01 WSSC 02 Septic 02  2B. Type of water supply: 01 WSSC 02 Well 02  PART THREE: COMPLETE ONLY FOR FENCE/RETAINING WALL  3A. Height 8 feet 0 inches  3B. Indicate whether the fence or retaining wall is to be constructed on one of the following	03		

For Chairperson, Historic Preservation Commission

Approved: \_

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

4	MAIDITYCM	DECODIDATION	OF DOO IFOT
1.	AAKILIEM	DESCRIPTION	UF PRUJECT

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neral description of proje	ect and its effect on the his	storic resource(s), the	e environmental settin	g, and, where applicabl	e, the historic district:
	ect and its effect on the his				•.
HAWP applicat		lots previou	sly discusse	d at prelimina	ary hearing.
HAWP applicat Enclosed site	ion of 4 R-60	lots previou tree survey	sly discussed and location	d at prelimina n of new hous	ary hearing. e foundations

### 2. SITE PLAN

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

- a. the scale, north arrow, and date;
- b. dimensions of all existing and proposed structures; and
- c. "site features such as walkways, driveways, fences, ponds, streams, trash dumpsters, mechanical equipment, and landscaping.

### 3. PLANS AND ELEVATIONS

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

- 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.

### I. MATERIALS SPECIFICATIONS

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

### 5. PHOTOGRAPHS

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



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.

### HISTORIC PRESERVATION COMMISSION STAFF REPORT

Address: 9816 Capitol View Avenue, Silver Spring Meeting Date: 05/12/99

**Resource:** Capitol View Park Historic District Report Date: 05/05/99

Case Number: Not applicable Public Notice: 04/28/99

**Review:** 2<sup>nd</sup> Preliminary Consultation **Tax Credit:** None

Applicant: Design Homes, LLC (Joe Alfandre) Staff: Perry Kephart

**PROPOSAL**: New Construction **RECOMMEND**: Return for 3<sup>rd</sup> PrelCons

### **BACKGROUND**

The yellow frame Sears-type Bungalow, built in 1928 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 through partial lot 27 on the attached map, circle 5) 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, poplar, maple, and locust.

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 19<sup>th</sup> and early 20<sup>th</sup> century and more modest Searstype kit houses from the early 20<sup>th</sup> century.

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.

Demolition of the historic resource was applied for by the previous owner and denied by the HPC. During that review process a number of issues were raised, some of which are



considered below. The property has been purchased by the applicant who is returning for a second preliminary consultation on this project.

### **PROPOSAL**

The applicant proposes to construct 5 new houses on the lots on either side of the existing historic resource.

The houses are sited with the narrow side of the house on Lot 20 facing Capitol View Avenue and the wider elevations of the houses on Lots 22, 23, and 24 facing the street.

Plans for the house on Lot 25 are not included in this presentation. Removal of that house from the proposal may better protect the wooded character of the lot and greatly decrease the amount of paving required.

The houses are proposed to have a footprint of approximately 1,120 s.f. with living space of 2,300 s.f.

The plan submitted is for a 1½ story, front gable, frame cottage with lapped and shingle wood siding and 4/1 windows. A cross gable extends over a columned main entry (side) porch that has stairs leading down to grade. The garage is set to the rear of the lower/basement level below a bracketed bumpout. There is a half-hexagon bay on the front elevation. There is a gabled dormer next to the entry porch and a shed dormer at the opposite side.

The driveway system has been enlarged to include parking spaces and aprons and no longer shows an entry from the south end of the property.

No tree survey has been shown with the new configuration.

### **STAFF DISCUSSION**

The plan submitted for the new house is appropriate in size and materials to the historic streetscape. The half-hexagon bay on the front should be replaced with a square-cornered bay to stay within the vocabulary of the rest of the design. Placing the houses with the narrower width to the road is in keeping with the siting of the historic resource on the property. Placing the narrower elevation such that it is the view as one comes up the hill into the district may lessen the impact of the houses from that direction.

The Local Advisory Panel has indicated that they will be providing further input into the discussion of the proposed project.

Some of the issues that should be considered in reviewing the proposed infill are:

1. No information has been provided as to the drainage problems presented by the previous owner. Determination of the extent of that problem and remediation to

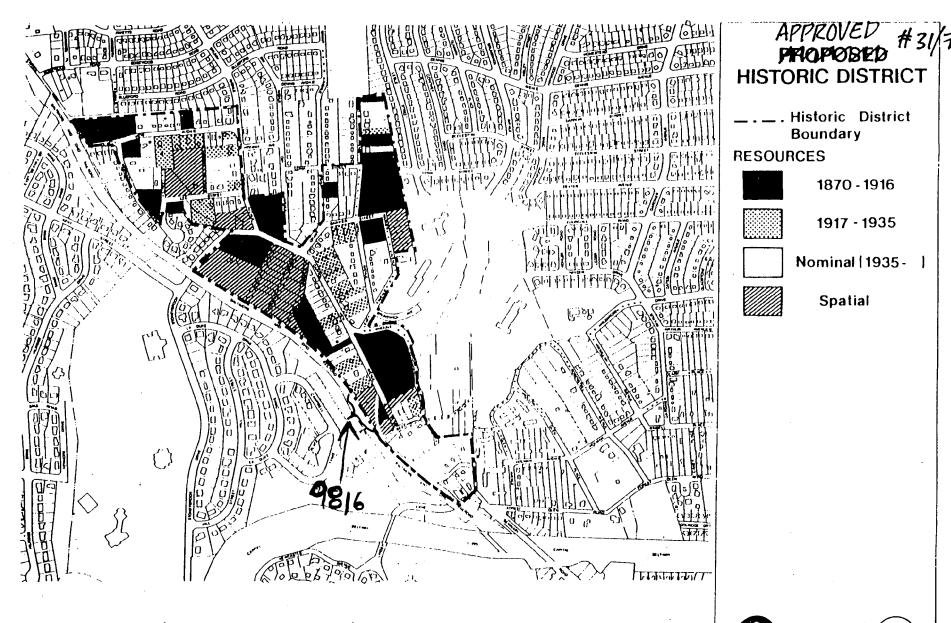


- avoid further damage to the historic resource might be considered as a condition of approval.
- 2. A tree survey indicating what trees are proposed to be removed or are affected by the construction should be included in the application.
- 3. A grading plan indicating the extent of grading required for this project should be included in the application.
- 4. The design and location of any fencing should be considered in the design for the site.
- 5. The type of paving that is planned for the site should be considered. The amount of paving has increased in the most recent iteration. Losing the wooded character of the site to paving may preclude the installation of as many houses as are being proposed.

### **STAFF RECOMMENDATION**

Staff recommends that the plans be supplemented with further information and brought to the HPC for a third preliminary consultation unless the issues discussed at this consultation can be resolved and plans provided in sufficient detail such that the applicant can proceed to a HAWP.

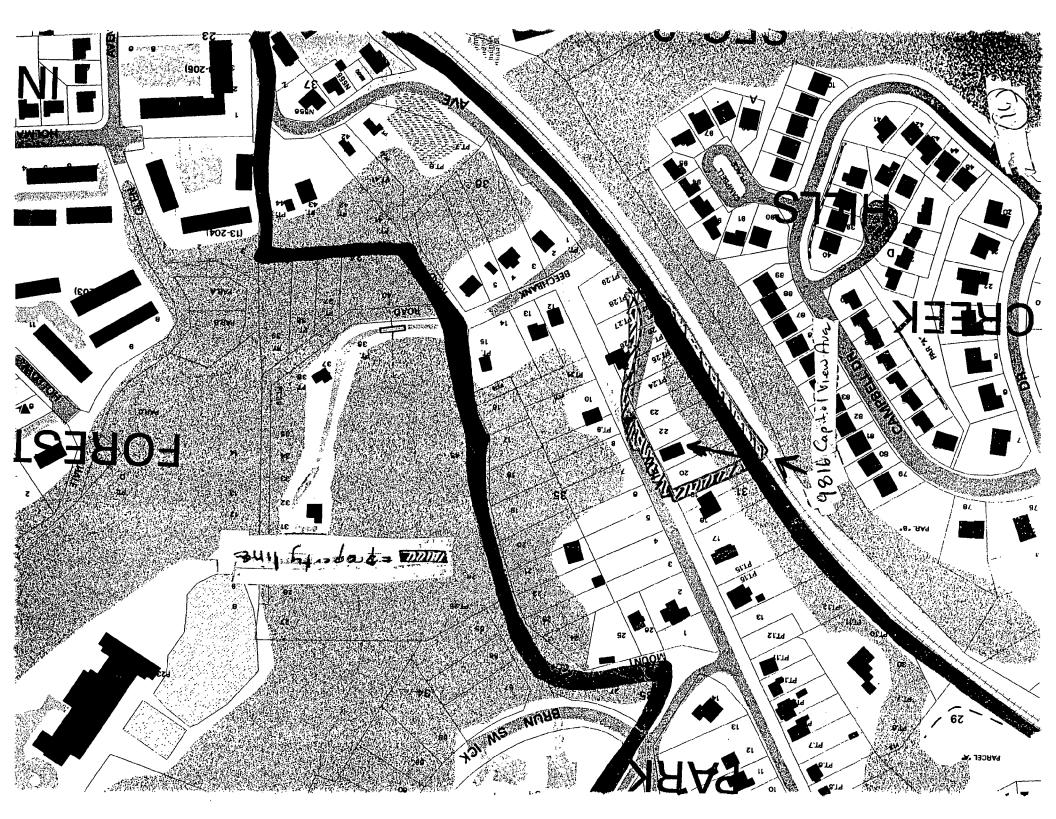




## Capitol View Special Study Area KENSINGTON-WHEATON PLANNING AREA







#### HISTORIC PRESERVATION COMMISSION STAFF REPORT

Address:

9816 Capitol View Avenue, Silver Spring

Meeting Date:

05/12/99

Resource:

Capitol View Park Historic District

Report Date:

05/05/99

Case Number: Not applicable

Public Notice:

04/28/99

Review:

2<sup>nd</sup> Preliminary Consultation

Tax Credit:

None

Applicant:

Design Homes, LLC (Joe Alfandre)

Staff:

Perry Kephart

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PROPOSAL: New Construction

**RECOMMEND:** Return for 3<sup>rd</sup> PrelCons

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considered below. The property has been purchased by the applicant who is returning for a second preliminary consultation on this project.

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The driveway system has been enlarged to include parking spaces and aprons and no longer shows an entry from the south end of the property.

No tree survey has been shown with the new configuration.

#### STAFF DISCUSSION

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The Local Advisory Panel has indicated that they will be providing further input into the discussion of the proposed project.

Some of the issues that should be considered in reviewing the proposed infill are:

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avoid further damage to the historic resource might be considered as a condition of approval.

- 2. A tree survey indicating what trees are proposed to be removed or are affected by the construction should be included in the application.
- 3. A grading plan indicating the extent of grading required for this project should be included in the application.
- 4. The design and location of any fencing should be considered in the design for the site.
- 5. The type of paving that is planned for the site should be considered. The amount of paving has increased in the most recent iteration. Losing the wooded character of the site to paving may preclude the installation of as many houses as are being

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#### STAFF RECOMMENDATION

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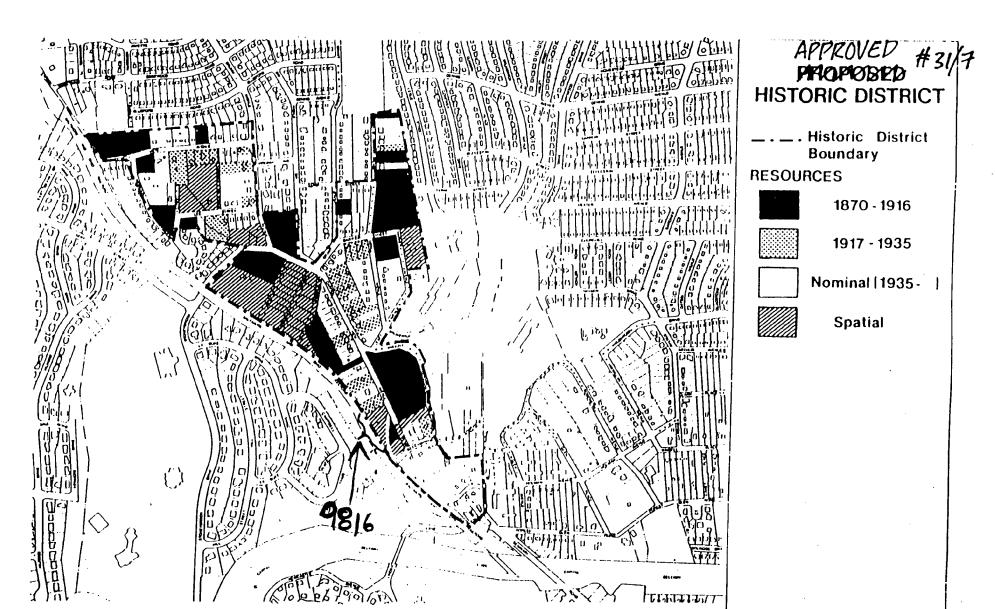
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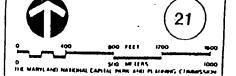
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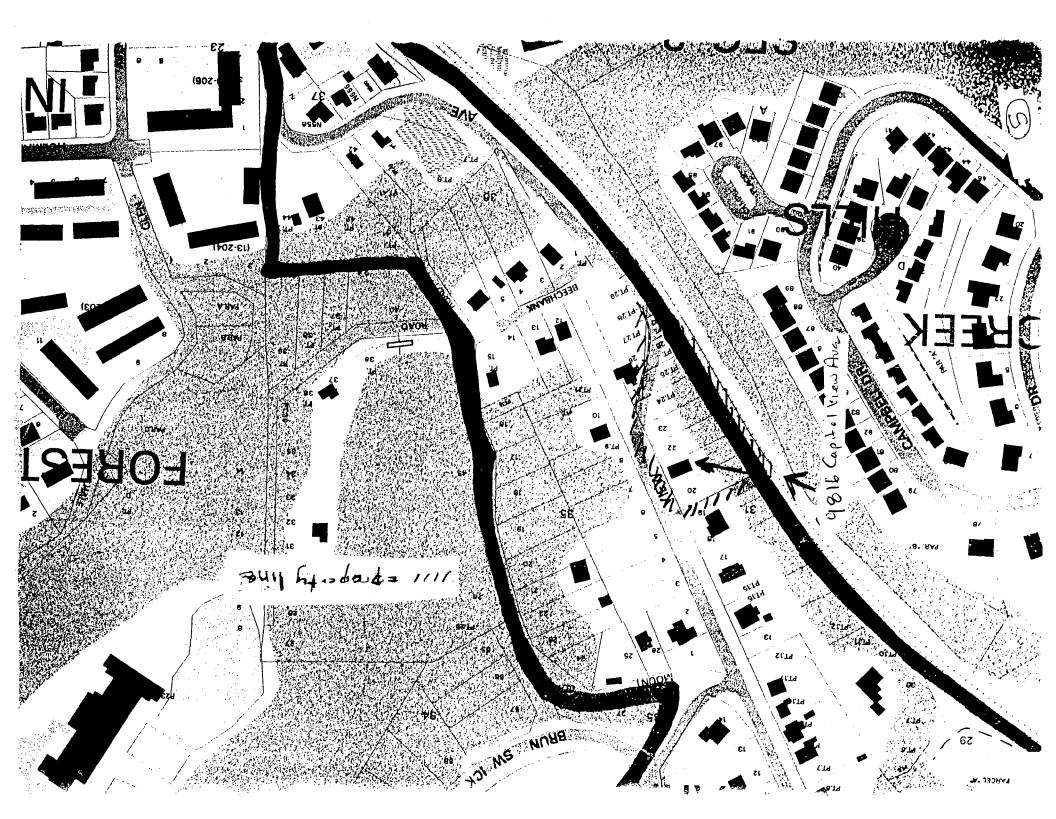
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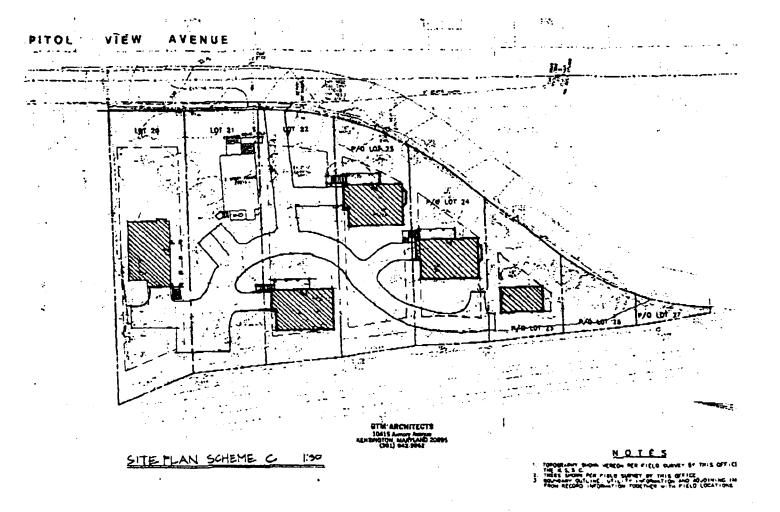


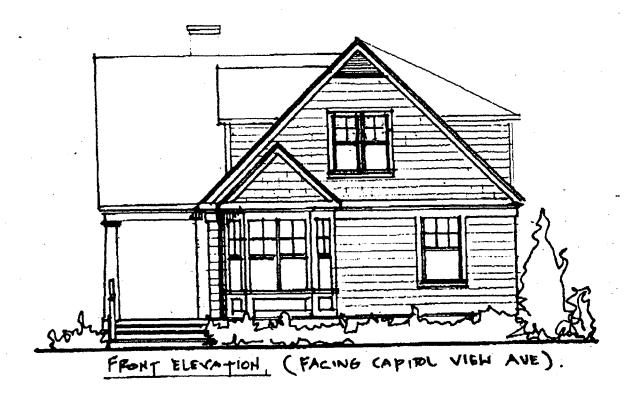
# Capitol View Special Study Area KENSINGTON-WIEATON PLANNING AREA





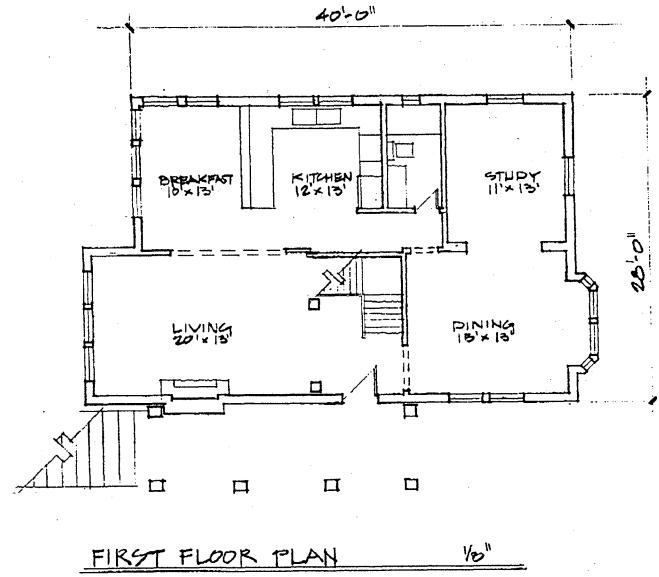












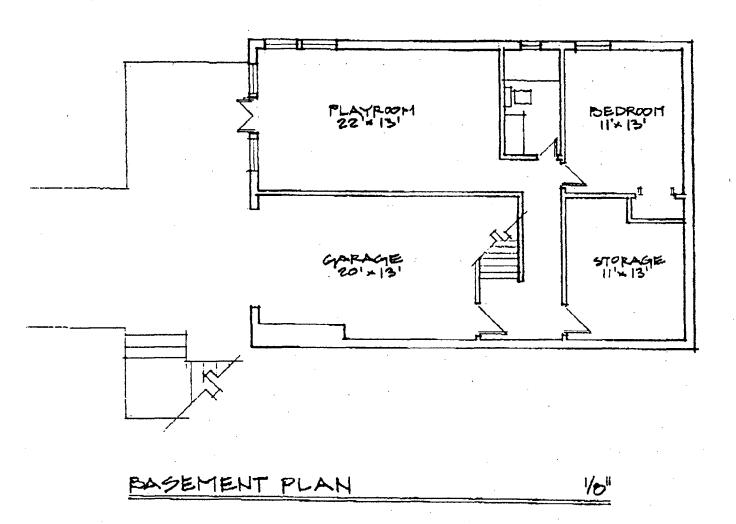
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**GTM ARCHITECTS** 10415 Armory Avenue KENSINGTON, MARYLAND 20895 (301) 942-9062

SECOND FLOOR PLAN 16"

#### GTM ARCHITECTS

10415 Amory Avenue KENSINGTON, MARYLAND 20895 (301) 942-9062



#### GTM ARCHITECTS

10415 Armory Avenue KENSINGTON, MARYLAND 20895 (301) 942-9062



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I have had complete satisfaction from the start. All material was of catts good grade, pinny of it, and it went ingether perfectly. I made a big saving in time and numey.

J. O. MATTHEWS,

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ready out means. A H BREWOOD, Wastington, D. C.

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I am well pleased with the house and with your material.

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W. E. O'NEIL. 300.00. W. B. O'NEIL. 705 Maple St., Wannego, K.a.



Wandland tailered. The house was arects LOUIS T. MACKE. 



Contronting property owners:

9808 Capital View Ave. -Silver Spring, MD 20910

David C. Clough, Jr.

9811 Capital View Ave. -Silver Spring, MD 20910

Duncan E. Tebow

9819 Capital View Ave -Silver Spring, MD 20910

Eloise B. Cohen

adjoining property owner:

9822 Capital View Ave - Charles W. Fallow Silver Spring, MD, 20910

George Myers 6TM architects 10415 Armory-Avenue Censurgton MD 20895

Design Homes 10423 Armony Aug #1800 Kensington MD 20895

13

To: Perry Kephart From: Emily Volz

Capitol View Park Citizen's Association 9826 Capitol View Avenue Silver Spring, Maryland 20910

April 11, 1999

Ms. Perry Kephart, Historic Preservation Planner M-NCPPC 8787 Georgia Avenue Silver Spring, MD. 20910-3760

Re: Mr. Alfandre's Proposed Site Plan for 9816 Capitol View Avenue

Dear Ms. Kephart,

As President of the Capitol View Park Citizen's Association, I am writing to express our Executive Committee's concern over Mr. Alfandre's proposal to build five houses on the location of the Moore House at 9816 Capitol View Avenue.

Our primary concerns about the proposal are simple. First, building five houses, of any size, on these 5 1/2 lots at the north entry point to our Historic District is totally out of context with the historic character of the neighborhood. In 1982 we received one of the first designations as a suburban Historic District—a major factor was that Capitol View Park was developed in the 1870s when the Metropolitan Branch of the B & O Railroad was built.

Since 1870, the houses bordering on the railroad tracks at the North End of Capitol View have had deep sweeping back yards, full of 200 year old oak trees. The long, uninterrupted green space from Lot 10 to Lot 29, has a breath taking visual effect-you stand in the back yards of these homes, and you feel and touch the rural world of the late 1800s---it is exactly the visual and aesthetic effect that the Historic Sector Plan of 1982 sought to preserve. The community and the Preservation Board at the time knew all to well, that though development would eventually come into this area--it was important to try to preserve what was of significant historic value and could never be replaced.

The proposal to build approximately one house for each lot, goes against the entire context of that part of the Historic District where all the adjacent homes are built on 2-2 1/2 lot properties. The large spacious yards that back on to the railroad at that point of Capitol View Avenue, set the tone for the whole District. Please don't let this well preserved historic district become encumbered by many new homes and small lots that will undermine the spirit of the Historic designation.

Our second concern is much more modern and urban—as a community we have studied and asked the State and County numerous times to look into ways to increase safety on Capitol View Avenue. Much has been done over the years, including repaving, improved signage and the possibility of a stop sign or stop light at Beechbank and Capitol View. It is important to underscore, however, that the very "S" curve that begins at the Moore property is the location of the most accidents and speeding reports along Capitol View. To build five homes with cars emptying onto and off of Capitol View right in the "S" curve seems to us to be poor transportation planning and adding more danger to a notorious section of the road. In short, a step backward in improving the safety of Capitol View for residents, commuters and pedestrians.

We ask you to please take our concerns seriously, and encourage the developer to rethink his plans so he can gain value from his property, but also live within the historic parameters of a community that's 120 years old.

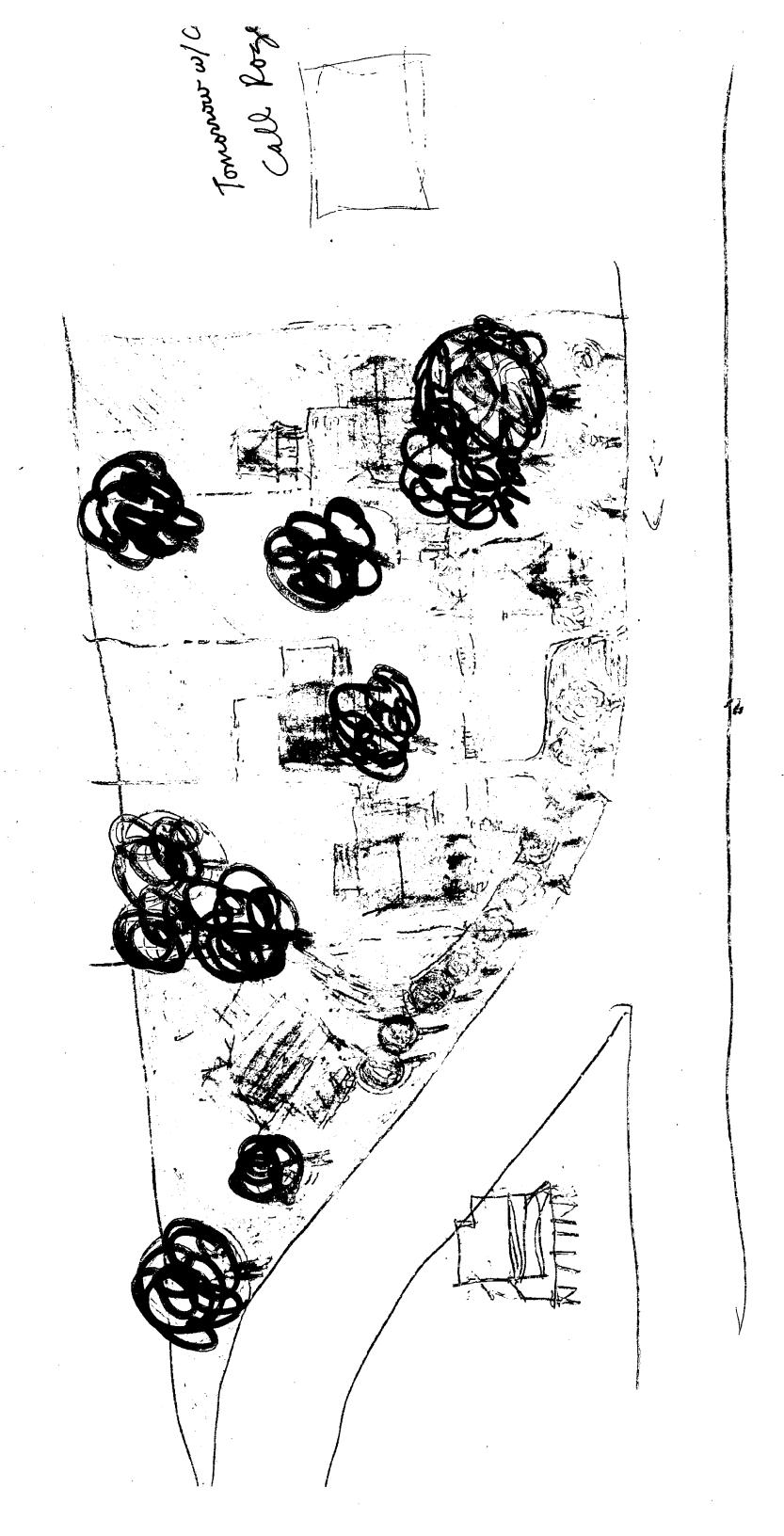
I personally will be out of town from 4/13 to 4/14 and will miss the hearing. I will try to call your office Wednesday to talk about these issues more informally. Please feel to call me. My home number is 301-587-7403 and the office is 301-588-4442.

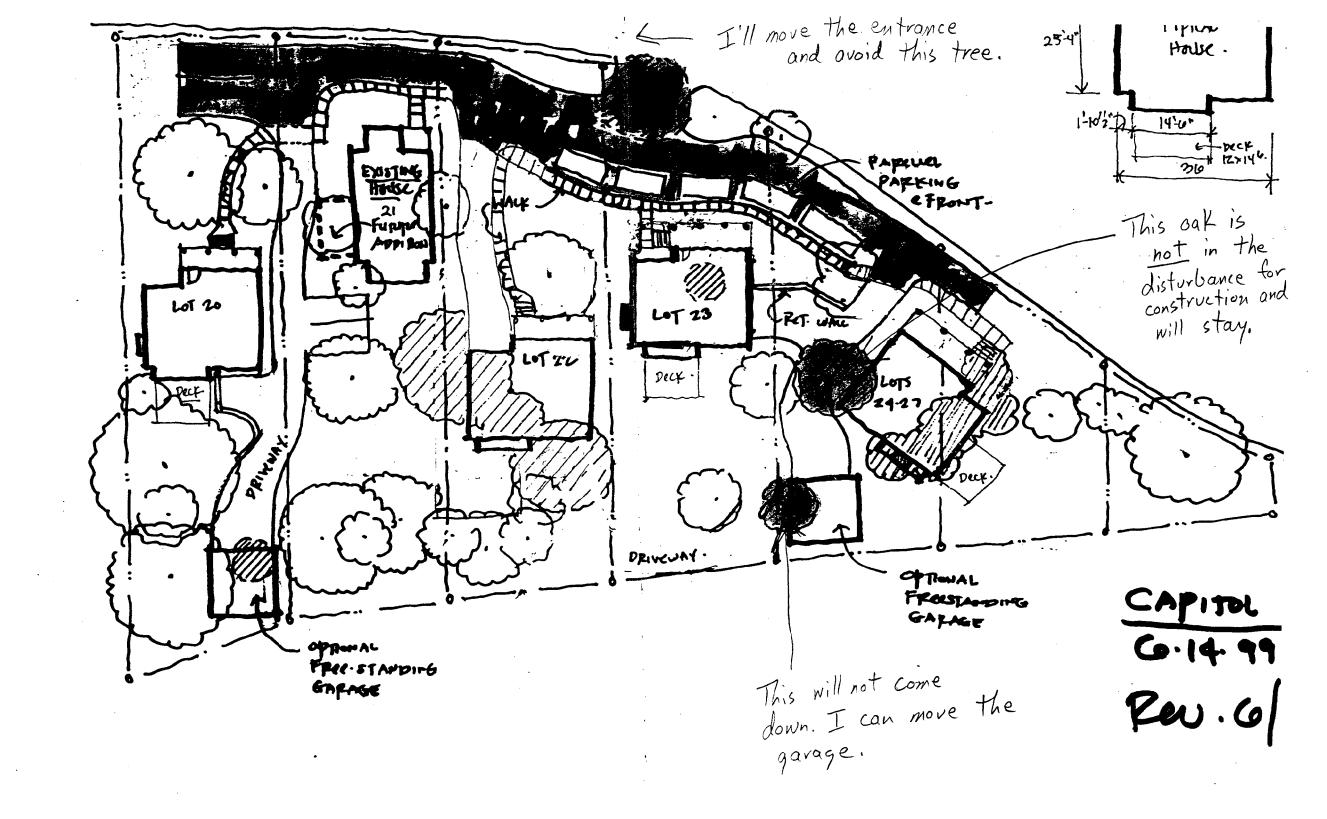
Thanks your for consideration.

Sincerely

Roger Friedman President

Capitol View Park Citizen's Association





#### HISTORIC PRESERVATION COMMISSION STAFF REPORT

Address: 9816 Capitol View Avenue, Silver Spring **Meeting Date:** 07/14/99

07/07/99

Resource: Capitol View Park Historic District Report Date:

Review: **Public Notice: HAWP** 06/30/99

31/7-99F Tax Credit: None Case Number:

Design Homes (Joe Alfandre) Staff: Perry Kephart Applicant:

**PROPOSAL:** New Construction (Four houses, driveways, sidewalks, retaining wall, garages).

**RECOMMEND:** Approve with conditions.

#### PROJECT DESCRIPTION

SIGNIFICANCE: Contributing Resource in Capitol View Park Historic District.

STYLE: Bungalow.

DATE: 1928.

The property is a Sears-type 1½ story bungalow set at the front of a 52,475 s.f. lot (Lots 20 through partial Lot 27 on the attached map, circle 16 - Lots 24 to 27 are being consolidated and are referred to as Lot 30 on the site development plan, circle 23). The staff report for the second preliminary consultation is included in this report as background.

#### **PROPOSAL**

The applicant proposes to:

1. Construct four houses on Lots 20, 22, 23, and Lot 30 (24-27). The houses are proposed to be 1½ story, 3-bay wood frame houses with a lower level garage. They are to have painted wood siding and window trim with shake siding in the gable and dormer pediments. The front porch columns are to be fiberglass with painted wood inset picket railings. The windows are 6/1. Roofing is to be composite shingles, the foundation wall is concrete. The house dimensions are approximately 31x36 for a footprint of about 1,116 s.f. A rear deck and front porch are shown for each house, both with wood steps leading to grade. The front porches are set on masonry piers with latticework in between. A masonry chimney is included but indicated as optional for each house.

The houses are to be set with the first level no more than 36" above grade. The



roof peak is proposed to have an elevation of no more than 30' at the front and 38' at the rear. A grading plan will be provided by the applicant.

- 2. Construct optional detached garages on Lots 20 and 30.
- 3. Close off the existing entrance to the property from the street and install a new 9' driveway leading from Lot 23 to the houses on the other 4 lots. The driveway is proposed to go across the front of the historic residence with an easement on that lot (Lot 21) for the driveway leading to Lot 20.
- 4. Install brick walkways alongside the driveway leading to the entrance of each house.
- 5. Remove trees as follows:

```
Lot 20
               8" chestnut (for optional garage).
Lot 21
               24" oak (too close to house site on Lot 22).
Lot 22
               12" maple (on house site).
               Triple-trunk locust (on house site).
               18" maple (driveway).
Lot 23
               12" cherry (driveway).
               Pine (driveway).
               8" poplar (house).
               12" poplar (driveway).
Lot 30
               12" poplar (driveway).
               24" oak (house and driveway).
               20" poplar (optional garage).
               Grove including 10", 10", 20", 10", 12" poplar and 8" chestnut (house).
```

- 6. Construct a retaining wall from the house on Lot 23 south to Lot 30. No design or materials are included.
- 7. Install board on board wood fence on rear property line between the houses and the train track at the maximum height allowed, not to exceed 8'.
- 8. Install a fence along Capitol View Avenue not to exceed 36", the design to be determined with staff.
- 9. Install signage at the south corner of the property and at the entrance to the property, the design to be submitted as a revision to this HAWP or for staff approval.

#### **STAFF DISCUSSION**

Plans have been provided to the LAP in order that they may comment on the proposal.

The house that is proposed to be reproduced four times as the infill around the historic

residence is in keeping in terms of materials, size and design with the simple Bungalow at 9816.

Staff was of the opinion that a black chain link fence would protect the homeowners from the train track without blocking the view, but would concur with the board on board fence design for the rear property line as the applicant feels that the view of the train track should be obscured. Staff would note that the maximum height usually allowed by the HPC is 6'6", but the commission may want to make an exception if the proposed height is allowed by DPS. The design for a front fence is to be submitted at a later date, but the placement of a fence is included in the application.

In the Capitol View Park Historic District, one of the notable differences between the historic resources and the non-contributing infill areas is the greater amount of paved surfaces at the infill sites with the subsequent loss of woodland setting, which is an important feature of the historic district. To minimize this problem, staff would make the following suggestions with regard to the tree removal, paving, and optional garages:

- A. The paving be substantially reduced throughout the site by eliminating the paved visitor and parallel parking and limiting the width of the roads to 9 feet.
- B. Staff would also suggest that a low hedgerow be planted between the internal roadway and the street.
- C. Staff would recommend that the optional garages be deleted as they add to the impermeable surfaces on the site and require the removal of several trees. As the houses are designed with interior garages, the free-standing garages are redundant.
- D. To further reduce the impact of the extensive overlay of impermeable surface on the wooded lot, staff would suggest that the sidewalks be spaced paving stones rather than brick walkways.
- E. Tree removal should be kept to a minimum.
  - 1. Although it is not apparent that the loss of the 24" oak between Lot 21 and Lot 22 can be avoided, staff would point out that this oak is one of the primary trees on the site and further study should be done to determine if the house placement can be modified to save it.
  - 2. The loss of an entire grove of trees on Lot 30 should also be studied further to determine if they must be removed.
  - 3. The 24" oak on Lot 30 and the small chestnut on Lot 20 can be retained if the garages are deleted.
- F. A detailed design for the entry and roadside including signage at the entry and at the south end of the property, front fence design, and curb cuts or other paving features at the entry should be provided as a revision of the HAWP.

#### STAFF RECOMMENDATION

Staff recommends that the Commission approve with conditions the HAWP application as being consistent with Chapter 24A-8(b)2:

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

and with the Secretary of the Interior Guideline #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.

#### with the conditions:

- 1. A tree protection plan, including stress reduction measures, is developed and provided to staff concurrently with a final grading and erosion control (retaining wall) plan.
- 2. The optional garages be deleted.
- 3. A modified paving plan be provided to include 9 foot roadways, a front hedgerow, deletion of paved parallel and visitor parking, and driveways to the optional garages.
- 4. Removal of the 24" oak on Lot 21 and the grove on Lot 30 be investigated further, with final resolution made at staff level.
- 5. The sidewalks be constructed of spaced paving stones rather than laid brick.
- 6. The designs for the signage, entry, and front fence be submitted to staff for approval.

with the general condition applicable to all Historic Area Work Permits that the applicant shall present any permit sets of drawings to HPC staff for review and stamping prior to submission for permits and shall arrange for a field inspection by calling the Montgomery County Department of Permitting Services (DPS), Field Services Office, five days prior to commencement of work and within two weeks following completion of work.

# APPLICATION FOR HISTORIC AREA WORK PERMIT

Contacti G	rson: <u>Joe Alfandre</u>
	hone No.:301-946-9500
x Account No.: 2283876	
	none No.: 301-946-9500
dress: 10423 Armory Avenue # 180-c Kensington, Maryland	
Street Number City	Staet Zip Code
ontractor: Design Homes, LLC P	none No.: 301-946-9500
ontractor Registration No.: 3464	
ent for Owner: Joe Alfandrate Daytime Pl	hone No.: 301-946-9500
DCATION OF BUILDING/PREMISE	
ouse Number: 9816 Street Capitol	l View Avenue, Silver Spring
own/City: Capitol View Park Nearest Cross Street Stoneyl	brook Road
own/City: Capitol View Park  ot: 20, 22, 23, Block: 31 Subdivision: Capitol View Park	
iber: Folio: Parcel: I. D. 13-0099628	
ART ONE: TYPE OF PERMIT ACTION AND USE	
A. CHECK ALL APPLICABLE: CHECK ALL APPLICABLE:	
Construct	🗆 Room Addition 🏻 Porch 🗀 Deck 🗀 Shed
☐ Move ☐ Install ☐ Wreck/Raze ☐ Solar 🛣 Fireplace	☐ Woodburning Stove
☐ Revision ☐ Repair ☐ Revocable	Section 4)   Other:
B. Construction cost estimate: \$ 150,000 x 4	
C. If this is a revision of a previously approved active permit, see Permit # N/A	
C. If this is a revision of a previously approved active permit, see Permit #	
C. If this is a revision of a previously approved active permit, see Permit #	
PART TWO: COMPLETE FOR NEW CONSTRUCTION AND EXTEND/ADDITIONS	0.1.
C. If this is a revision of a previously approved active permit, see Permit #  PART TWO: COMPLETE FOR NEW CONSTRUCTION AND EXTEND/ADDITIONS  A. Type of sewage disposal: 01 🔀 WSSC 02 🗆 Septic 03 🗆	Other:
PART TWO: COMPLETE FOR NEW CONSTRUCTION AND EXTEND/ADDITIONS  PART TWO: COMPLETE FOR NEW CONSTRUCTION AND EXTEND/ADDITION AND EXTE	
PART TWO: COMPLETE FOR NEW CONSTRUCTION AND EXTEND/ADDITIONS  2A. Type of sewage disposal: 01 😾 WSSC 02 🗆 Septic 03 🗆  2B. Type of water supply: 01 🛣 WSSC 02 🗆 Well 03 🗆  PART THREE: COMPLETE ONLY FOR FENCE/RETAINING WALL	Other:
PART TWO: COMPLETE FOR NEW CONSTRUCTION AND EXTEND/ADDITIONS  2A. Type of sewage disposal: 01  WSSC 02  Septic 03    2B. Type of water supply: 01  WSSC 02  Well 03    PART THREE: COMPLETE ONLY FOR FENCE/RETAINING WALL  3A. Height 8  feet 0  inches	Other:
PART TWO: COMPLETE FOR NEW CONSTRUCTION AND EXTEND/ADDITIONS  2A. Type of sewage disposal:  01  WSSC  02  Septic  03    2B. Type of water supply:  01  WSSC  02  Well  03    PART THREE: COMPLETE ONLY FOR FENCE/RETAINING WALL  3A. Height 8  feet 0  inches  3B. Indicate whether the fence or retaining wall is to be constructed on one of the following location.	Other: Other:
PART TWO: COMPLETE FOR NEW CONSTRUCTION AND EXTEND/ADDITIONS  2A. Type of sewage disposal: 01  WSSC 02  Septic 03    2B. Type of water supply: 01  WSSC 02  Well 03    PART THREE: COMPLETE ONLY FOR FENCE/RETAINING WALL  3A. Height 8  feet 0  inches  3B. Indicate whether the fence or retaining wall is to be constructed on one of the following location.	Other:
PART TWO: COMPLETE FOR NEW CONSTRUCTION AND EXTEND/ADDITIONS  2A. Type of sewage disposal: 01 \( \) WSSC 02 \( \) Septic 03 \( \)  2B. Type of water supply: 01 \( \) WSSC 02 \( \) Well 03 \( \)  PART THREE: COMPLETE ONLY FOR FENCE/RETAINING WALL  3A. Height \( \) feet \( \) inches  3B. Indicate whether the fence or retaining wall is to be constructed on one of the following location.	Other:  Other:  ions:  blic right of way/easement  correct, and that the construction will comply with plans

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

		ct to HAWP Permi		
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		4.4		able, the historic district:

relative to Capitol View Avenue and the existing Sears bungalow. A barrier fence at the rear of the property at junction with CSX rail right of way is also included.

#### 2. SITE PLAN

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

- a. the scale, north arrow, and date;
- b. dimensions of all existing and proposed structures; and
- c. site features such as walkways, driveways, fences, ponds, streams, trash dumpsters, mechanical equipment, and landscaping.

#### 3. PLANS AND ELEVATIONS

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

- 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.

#### **HISTORIC PRESERVATION COMMISSION STAFF REPORT**

Address: 9816 Capitol View Avenue, Silver Spring Meeting Date: 05/12/99

Resource: Capitol View Park Historic District Report Date: 05/05/99

Case Number: Not applicable Public Notice: 04/28/99

**Review:** 2<sup>nd</sup> Preliminary Consultation Tax Credit: None

Applicant: Design Homes, LLC (Joe Alfandre) Staff: Perry Kephart

**PROPOSAL**: New Construction **RECOMMEND**: Return for 3<sup>rd</sup> PrelCons

#### **BACKGROUND**

The yellow frame Sears-type Bungalow, built in 1928 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 through partial lot 27 on the attached map, circle 5) 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, poplar, maple, and locust.

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 19<sup>th</sup> and early 20<sup>th</sup> century and more modest Searstype kit houses from the early 20<sup>th</sup> century.

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.

Demolition of the historic resource was applied for by the previous owner and denied by the HPC. During that review process a number of issues were raised, some of which are



considered below. The property has been purchased by the applicant who is returning for a second preliminary consultation on this project.

#### **PROPOSAL**

The applicant proposes to construct 5 new houses on the lots on either side of the existing historic resource.

The houses are sited with the narrow side of the house on Lot 20 facing Capitol View Avenue and the wider elevations of the houses on Lots 22, 23, and 24 facing the street.

Plans for the house on Lot 25 are not included in this presentation. Removal of that house from the proposal may better protect the wooded character of the lot and greatly decrease the amount of paving required.

The houses are proposed to have a footprint of approximately 1,120 s.f. with living space of 2,300 s.f.

The plan submitted is for a 1½ story, front gable, frame cottage with lapped and shingle wood siding and 4/1 windows. A cross gable extends over a columned main entry (side) porch that has stairs leading down to grade. The garage is set to the rear of the lower/basement level below a bracketed bumpout. There is a half-hexagon bay on the front elevation. There is a gabled dormer next to the entry porch and a shed dormer at the opposite side.

The driveway system has been enlarged to include parking spaces and aprons and no longer shows an entry from the south end of the property.

No tree survey has been shown with the new configuration.

#### STAFF DISCUSSION

The plan submitted for the new house is appropriate in size and materials to the historic streetscape. The half-hexagon bay on the front should be replaced with a square-cornered bay to stay within the vocabulary of the rest of the design. Placing the houses with the narrower width to the road is in keeping with the siting of the historic resource on the property. Placing the narrower elevation such that it is the view as one comes up the hill into the district may lessen the impact of the houses from that direction.

The Local Advisory Panel has indicated that they will be providing further input into the discussion of the proposed project.

Some of the issues that should be considered in reviewing the proposed infill are:

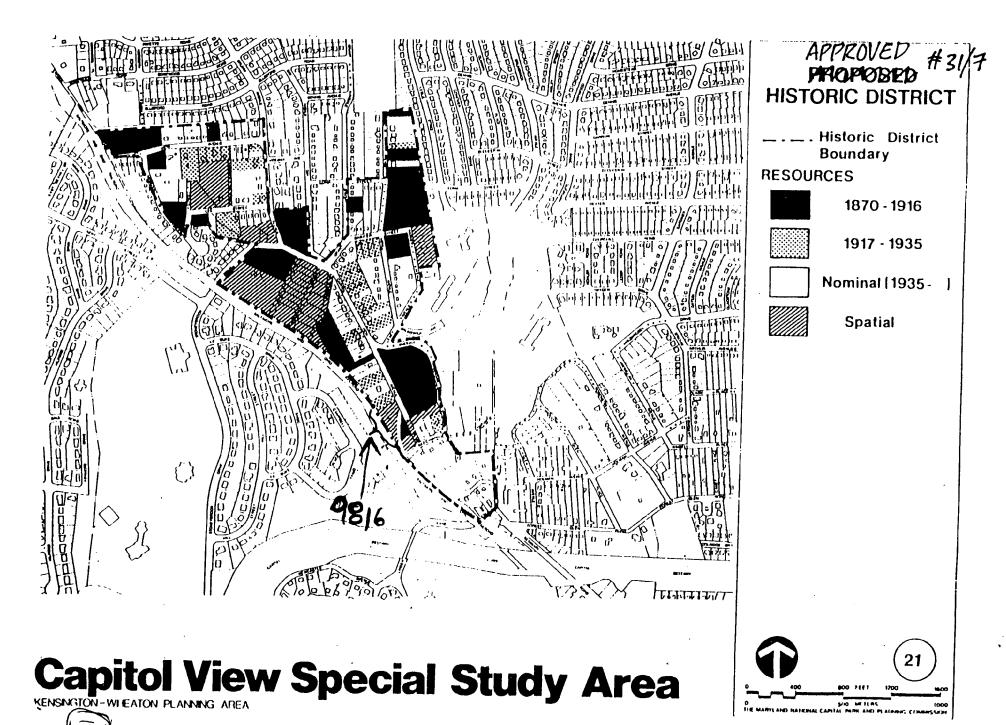
1. No information has been provided as to the drainage problems presented by the previous owner. Determination of the extent of that problem and remediation to

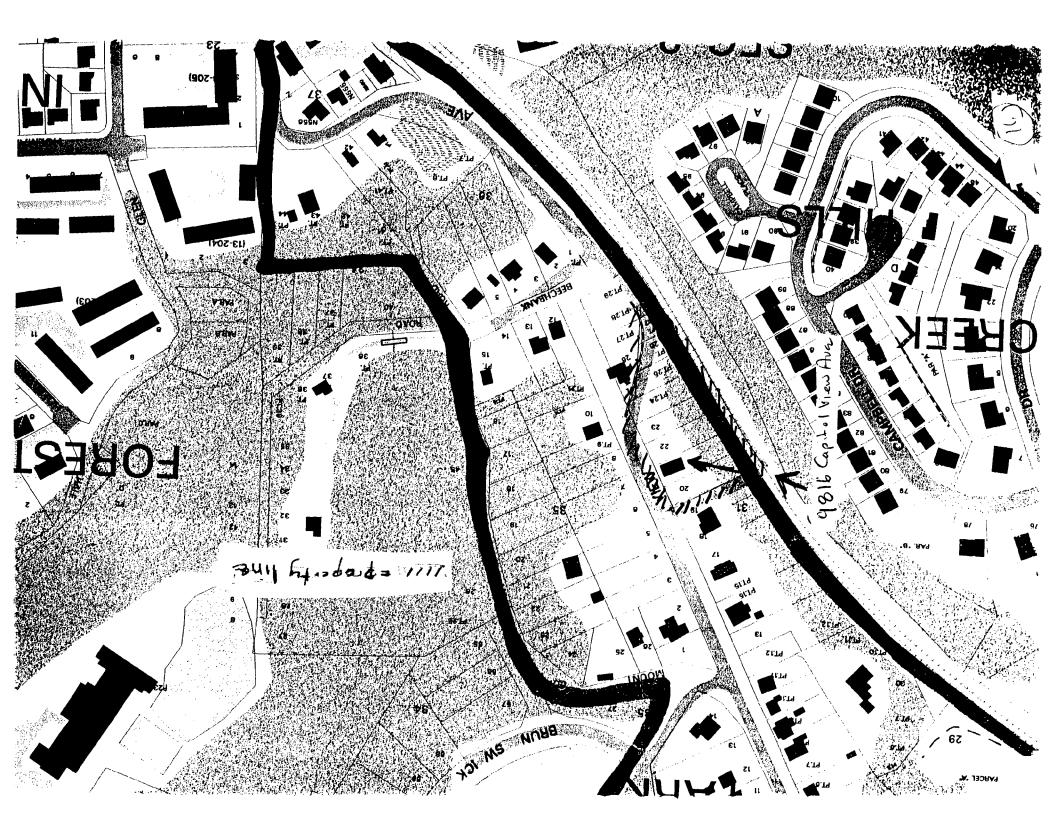
- avoid further damage to the historic resource might be considered as a condition of approval.
- 2. A tree survey indicating what trees are proposed to be removed or are affected by the construction should be included in the application.
- 3. A grading plan indicating the extent of grading required for this project should be included in the application.
- 4. The design and location of any fencing should be considered in the design for the site.
- 5. The type of paving that is planned for the site should be considered. The amount of paving has increased in the most recent iteration. Losing the wooded character of the site to paving may preclude the installation of as many houses as are being proposed.

#### STAFF RECOMMENDATION

Staff recommends that the plans be supplemented with further information and brought to the HPC for a third preliminary consultation unless the issues discussed at this consultation can be resolved and plans provided in sufficient detail such that the applicant can proceed to a HAWP.







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### MONTGOMERY COUNTY DEPARTMENT OF PARK AND PLANNING

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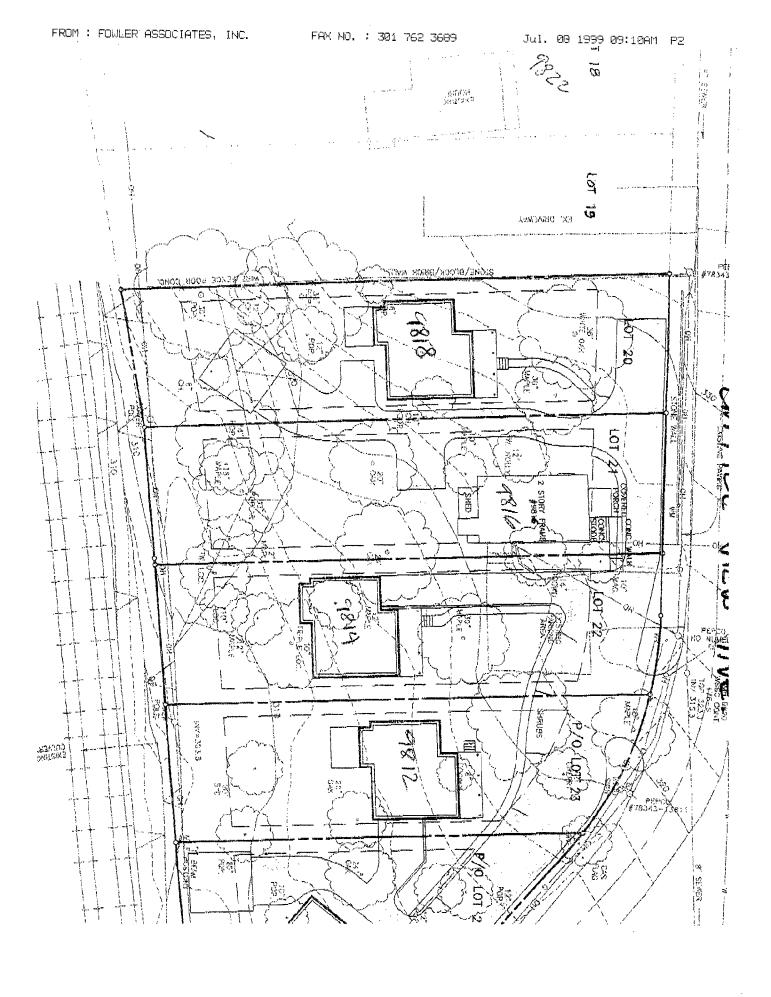
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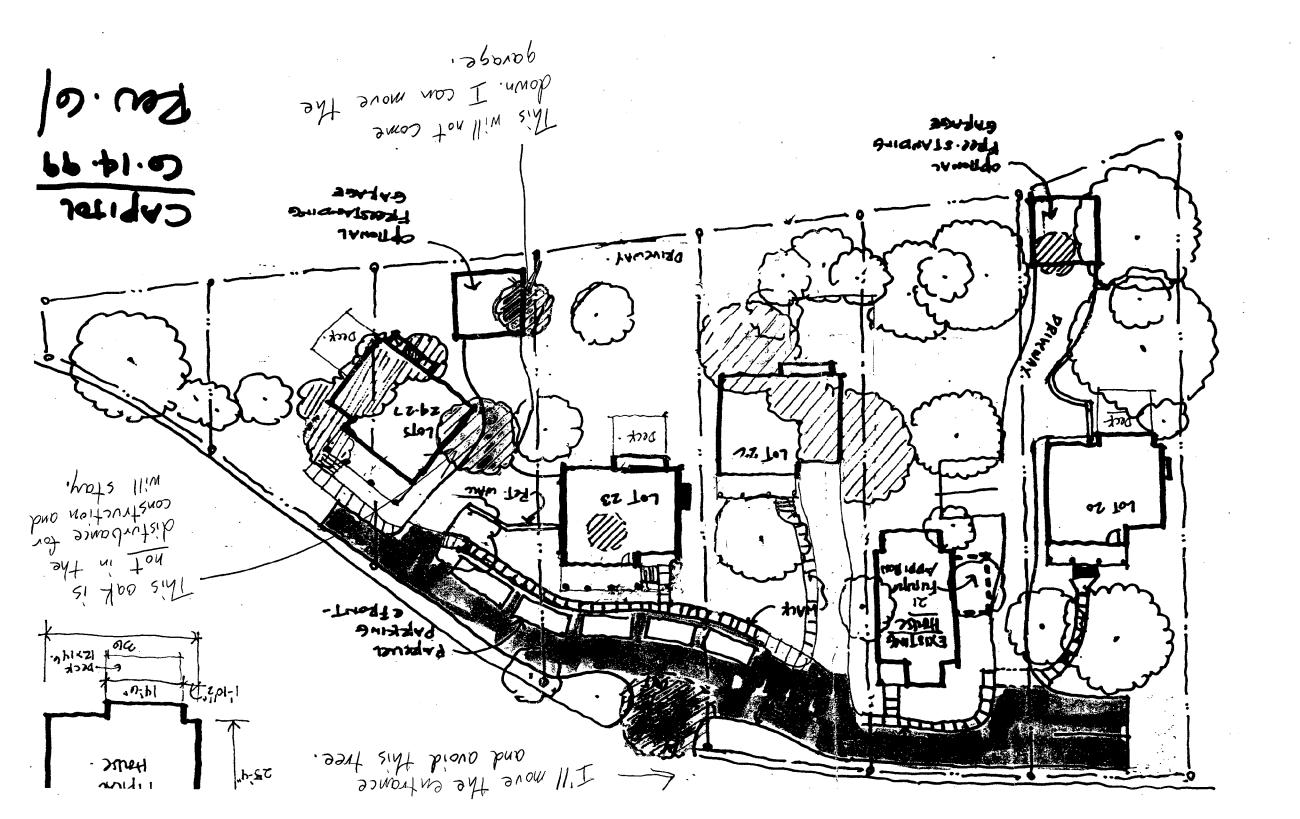
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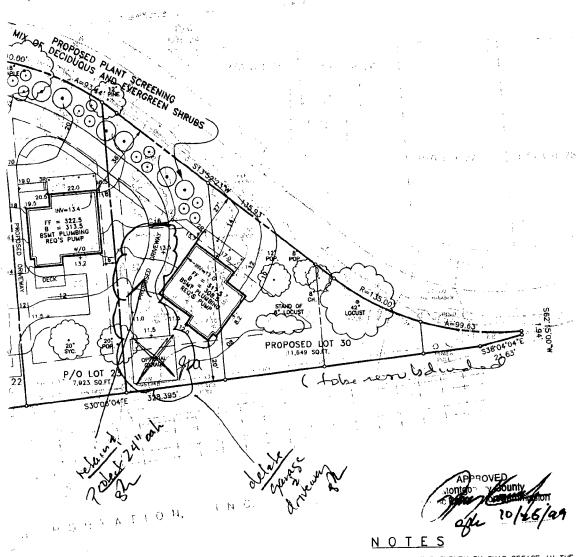
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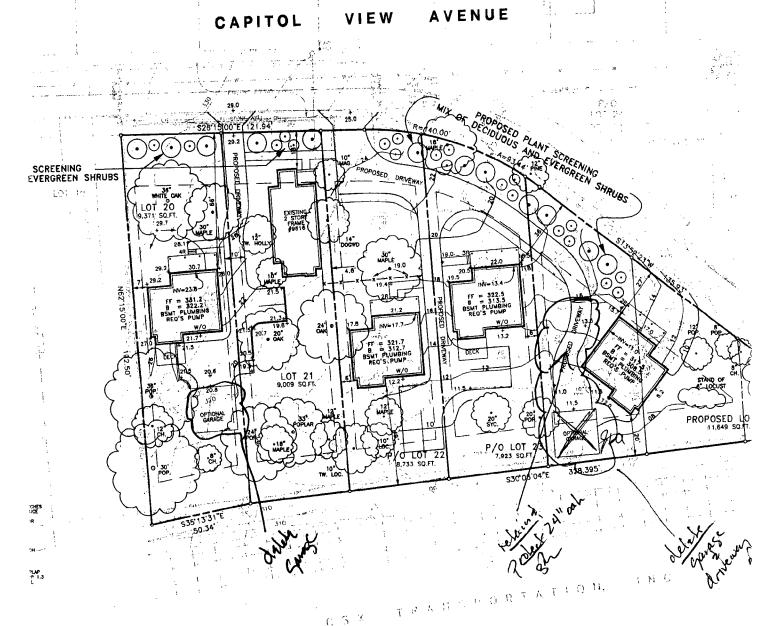


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  2. TREES SHOWN PER FIELD SURVEY BY THIS OFFICE.
  3. BOUNDARY OUTLINE, UTILITY INFORMATION AND ADJOINING IMPROVEMENTS TAKEN FROM RECORD INFORMATION TOGETHER WITH FIELD LOCATIONS.

#### ANT

5, L.L.C. ALFANDRE VE, #180C LAND 20895 9500

	LANDSCAPE PLAN		
	LOTS 20 - 22 & PART OF LOT 23 & PROPOSED LOT	30, BLO	CK 31
	CAPITOL VIEW PARK		
	AS RECORDED IN PLAT BOOK A AT PLAT NUMBER 9		
	WHEATON ELECTION DISTRICT NO. 13 MONTGOMERY	COUNTY,	MARYLAND
REVISIONS		SCALE 1"=30'	DRAWN GMF
No. DATE BY	FOWLER ASSOCIATES, INC.	CHECKED	0ATE 9/99
	255 NORTH WASHINGTON STREET, SUITE 300		UMBER -006
	ROCKVILLE, MD 20850 (301) 762-2377		NG NO. of 1



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#### LEGEND

PROPOSED SIDEWALK

PROPOSED EVEGREEN SHRUB

PROPOSED DECIDUOUS SHRUB

PROPDSED FENCE

EXISTING TREE TO BE SAVED



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#### **APPLICANT**

DESIGN HOMES, L.L.C. C/O MR. JOSEPH ALFANDRE 10423 ARMORY AVE, #180C KENSINGTON, MARYLAND 20895 301-946-9500

	LOTS 20 - 22
	WHEATON ELECTION
REVISIONS No. DATE BY	FOWLER

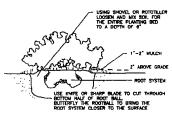
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MIX OF DECIDUOUS AND EVERGREEN SHRUBS

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SHRUB PLANTING (B&B)



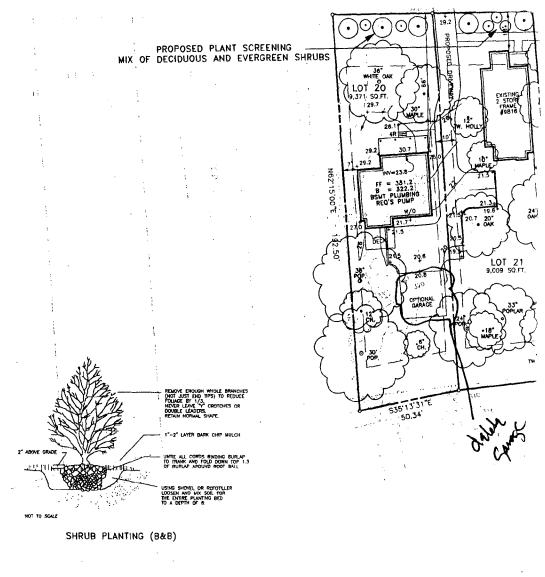
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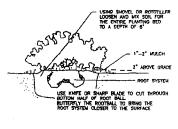
# LEGEND

PROPOSED SIDEWALK
PROPOSED EVEGREEN SHRUB
PROPOSED DECIDUOUS SHRUB
PROPOSED FENCE
EXISTING TREE TO BE SAVED

PROPOSED 18"

DE C/O 1042. KENSIN





SHRUB PLANTING (CONTAINER)

# LEGEND

PROPOSED SIDEWALK

PROPOSED EVEGREEN SHRUB

PROPOSED DECIDUOUS SHRUB

PROPOSED FENCE

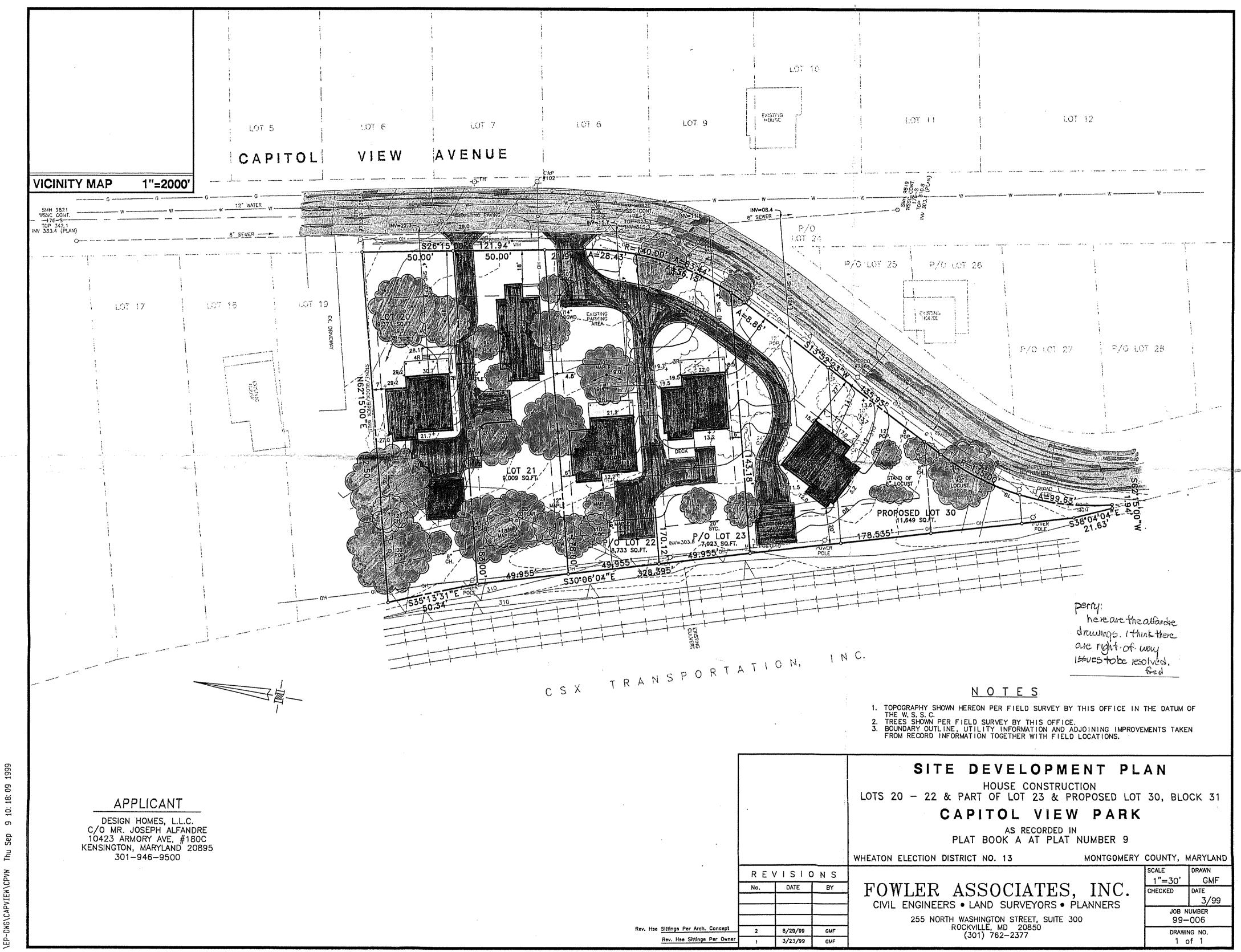
EXISTING TREE TO BE SAVED

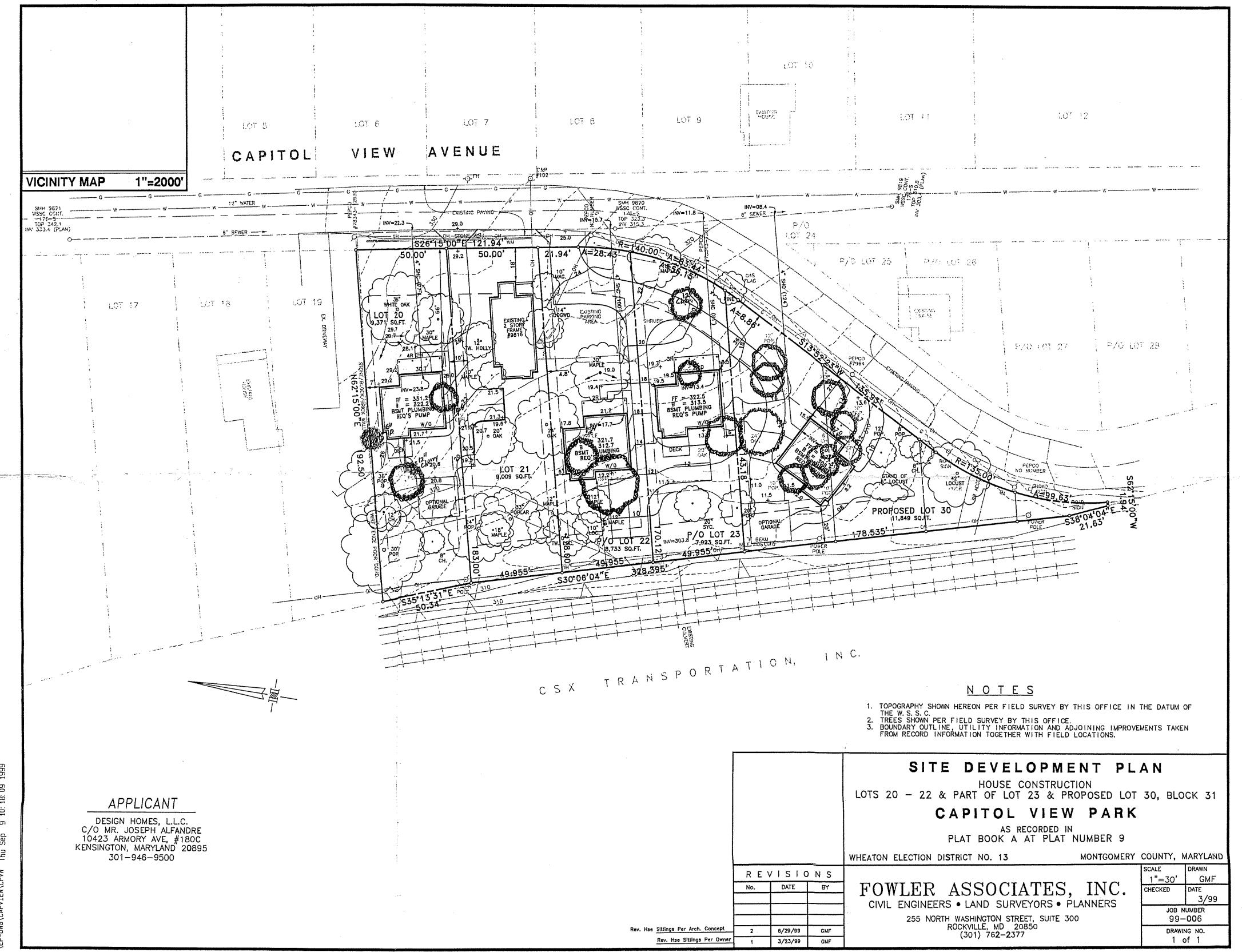


FROM : FOWLER ASSOCIATES, INC.

# FOWLER ASSOCIATES, INC. Civil Engineers • Land Surveyors • Planners

TELE / FAX NUMBER (301) 762-3689 Jor cell - 301-442 8868 & Sue Alfandre-3019469500 301-765-6705 TELE / FAX NUMBER: TIME: JOB NAME: JOE NUMBER: DESCRIPTION: 9818 Capital View Ave 9816 Capital Vicus Ave. 9814 Capital Vices Ave. 9812 Capital Vices Ave. HARD COPY TO FOLLOW \_\_\_\_\_ yes \_\_via: mail \_\_\_ messenger \_\_\_ pick up \_\_\_\_ X no unloss you request otherwise If there are any problems with this transmittal, please call the telecopier operator at (301) 782-2377. \$ Lot 30 (now Plo lots 24, 25, 26 \$27) REMARKS:





To: Parry Kephart From: Emily Volz

# Capitol View Park Citizen's Association 9826 Capitol View Avenue Silver Spring, Maryland 20910

April 11, 1999

Ms. Perry Kephart, Historic Preservation Planner M-NCPPC 8787 Georgia Avenue Silver Spring, MD. 20910-3760

Re: Mr. Alfandre's Proposed Site Plan for 9816 Capitol View Avenue

Dear Ms. Kephart,

As President of the Capitol View Park Citizen's Association, I am writing to express our Executive Committee's concern over Mr. Alfandre's proposal to build five houses on the location of the Moore House at 9816 Capitol View Avenue.

Our primary concerns about the proposal are simple. First, building five houses, of any size, on these 5 1/2 lots at the north entry point to our Historic District is totally out of context with the historic character of the neighborhood. In 1982 we received one of the first designations as a suburban Historic District—a major factor was that Capitol View Park was developed in the 1870s when the Metropolitan Branch of the B & O Railroad was built.

Since 1870, the houses bordering on the railroad tracks at the North End of Capitol View have had deep sweeping back yards, full of 200 year old oak trees. The long, uninterrupted green space from Lot 10 to Lot 29, has a breath taking visual effect--you stand in the back yards of these homes, and you feel and touch the rural world of the late 1800s—it is exactly the visual and aesthetic effect that the Historic Sector Plan of 1982 sought to preserve. The community and the Preservation Board at the time knew all to well, that though development would eventually come into this area—it was important to try to preserve what was of significant historic value and could never be replaced.

The proposal to build approximately one house for each lot, goes against the entire context of that part of the Historic District where all the adjacent homes are built on 2-2 1/2 lot properties. The large spacious yards that back on to the railroad at that point of Capitol View Avenue, set the tone for the whole District. Please don't let this well preserved historic district become encumbered by many new homes and small lots that will undermine the spirit of the Historic designation.

Our second concern is much more modern and urban—as a community we have studied and asked the State and County numerous times to look into ways to increase safety on Capitol View Avenue. Much has been done over the years, including repaving, improved signage and the possibility of a stop sign or stop light at Beechbank and Capitol View. It is important to underscore, however, that the very "S" curve that begins at the Moore property is the location of the most accidents and speeding reports along Capitol View. To build five homes with cars emptying onto and off of Capitol View right in the "S" curve seems to us to be poor transportation planning and adding more danger to a notorious section of the road. In short, a step backward in improving the safety of Capitol View for residents, commuters and pedestrians.

We ask you to please take our concerns seriously, and encourage the developer to rethink his plans so he can gain value from his property, but also live within the historic parameters of a community that's 120 years old.

I personally will be out of town from 4/13 to 4/14 and will miss the hearing. I will try to call your office Wednesday to talk about these issues more informally. Please feel to call me. My home number is 301-587-7403 and the office is 301-588-4442.

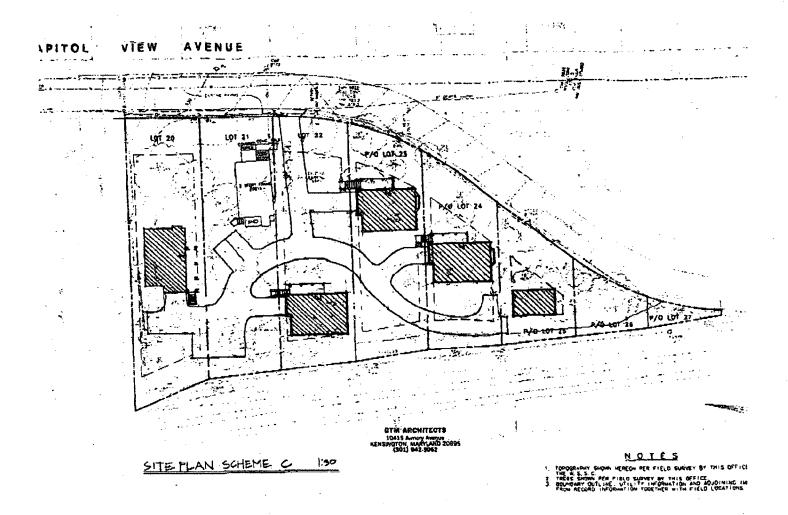
Thanks your for consideration.

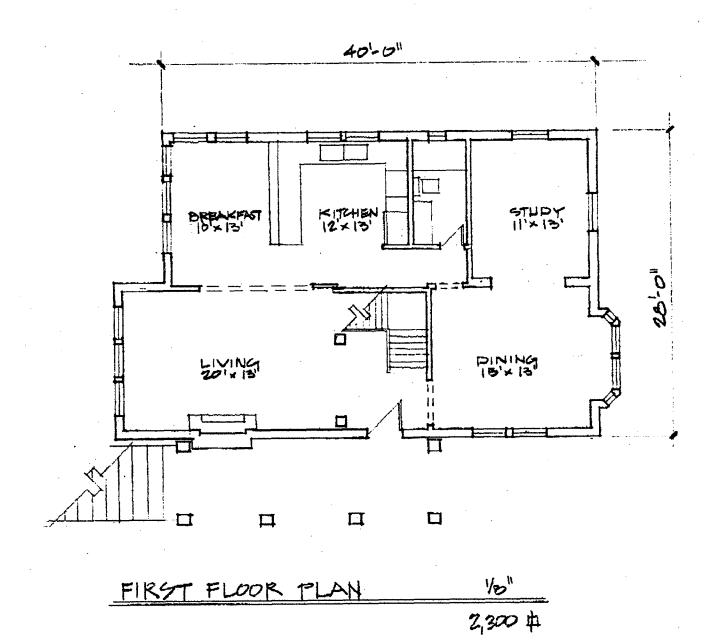
Sincerely.

Roger Friedman

President)

Capitol View Park Citizen's Association





# GTM ARCHITECTS 10415 Armory Avenue KENSINGTON, MARYLAND 20895 (301) 942-9062

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#### THE OSBORNE

THE OSBORNE
We are well satisfied with our "Osborne" house. The material is as good as can be got anywhere and way above the average. I made a but awing by the use of "Hunor Bill" Ready Cut material. Our dealings with your company have been unusually satisfactory and recommend you to anyone about to build.

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



#### THE AMERICUS

the best planned house I ever saw, t carpenters told me it was the best if they ever used. Everything fits I. I saved just \$1,500.00.

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



THE LANUSTON
In 1921 bought, recreted and am
now living in the Anterious. I have
since built the Alpha and now working
on a Langaton and an Adeline. Your
service, quality and couriesy makes me
a booster for "Home with the MENTY M. JUNG.
HENRY M. JUNG.
AND TOWNS ON THE MENTY M. JUNG.
NOTWOOD, Ohio.



THE CONWAY

THE CONWAY

I built the house myself, with help only after the roof was on and the weather boarding. I estimate I sawnil between \$1,500,000 and \$2,000,000.

A Philipport J. A. Pakilletord, 2300 Monroe St., N. E., Washington, O. C.



THE ELSMORE

I figure about \$1.500.00 saved her
Cut from Sears, Roebish saved by getting it Ready-E and Co.

FRED W. KROMP.

R. I. Boe 3908.

West Albany, N. Y.

OLIVIA
Lam so well pleased I am Inlineius of buying acother.
WILLIAM BLYLY.
R. F. O. T. Box 5,
Elzhars, Ind.



SEARS, ROEBUCK AND CO.



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, Xenia, Ohio. Every day interesting testimonials come from "Honor Bilt" Modern Home customers. They tell of the money saved, satisfication with the control of the money saved, satisfication and the control of the money saved. faction with our quality materials, archi-





Dear Sirs:

I want to express my appreciation for the very appreciation for the very attention for the large received from you will be to the form of the form of



I wish to express my appreciation of the prompt and effected service ren-dered. The whole transaction has been most satisfac-tory. There was sufficient matchai quality the bullo-ef's expectations, E.E.THOMPSON, 4114 Ingomar St.







M. A. LANGE, 5925 Nina Ave., Norwood Park, Ill.



I am 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 \$1,300.00.

W. E. O'NEIL. 715 Maple St., Wamego, Kan.



Woodland

P600

Thank you for the efficient services a

The house was created LOUIS T. MACKE. 

Controlling property owners:

9808 Capital View Ave. -Silver Spring, MD 20910 David C. Clough, Jr.

9811 Capital View Ave. -Silver Spring, MD 20910 Duncan E. Tebow

9819 Capital View Ave -Silver Spring, MD 20910 Eloise B. Cohen

adjoining property owner:

98xz Capital View Ave. - Charles W. Fallow Silver Spring, MD, 20910

George Myers
6TM architects
10415 Armory Avenue
Vensueton MD 20895

Design Homes 10423 Armony Ave #1800 Kensington MD 20895





GTM
ARCHITECTS
fax transmission

10415 Armory Avenue

Kensington, MD 20895

(301) 942-9062 Fax (301) 942-3929

TO: PERRY KepHART

Date: 5

Fax#: 301563-3412

Pages: 7

From: Groge

Subject:

ALFANDRE Halles.

**COMMENTS:** 

Call to Disuss.

Thanks

Car phone. \$ 509-8284

# **HISTORIC PRESERVATION CO**

9816 Capitol View Avenue, Silver Sp

RT

04/14/99

Resource:

Address:

Capitol View Park Historic District

Report Date:

04/07/99

Case Number: Not applicable

**Public Notice:** 

03/31/99

Review:

Preliminary Consultation

Tax Credit:

None

Applicant:

Design Homes, LLC (Joe Alfandre)

Staff:

Perry Kephart

**PROPOSAL**: New Construction **RECOMMEND**: Return for 2<sup>nd</sup> Preliminary Consultation

# **BACKGROUND**

The yellow frame Sears-type Bungalow, built in 1928 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 through partial lot 27 on the attached map, circle 5) 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, poplar, maple, and locust.

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.

As noted in the Capitol View & Vicinity Approved and Adopted Sector Plan, July 1982, "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.

Demolition of the historic resource was applied for by the previous owner and denied by the HPC. During that review process a number of issues were raised, some of which are

considered below. The property has been purchased by the applicant who, in addition to the infill project that is the subject of this preliminary consultation, has submitted a HAWP application for alterations to the rear of the house

### **PROPOSAL**

The applicant proposes to construct 5 new houses on the lots on either side of the existing historic resource. A driveway is proposed to connect the houses at the rear of the property. Access to Capitol View Avenue would be at the south end of the property and by extending the existing driveway down to the new paving.

The houses are proposed to have footprints ranging in size from approximately 313 s.f. to 328 s.f. The design and materials for the houses are to be the subject of a future consultation. The applicant has indicated that they are to be two-story structures similar in style and scale to the existing 1½-story Bungalow.

# **STAFF DISCUSSION**

The Local Advisory Panel has indicated that they will be providing input into the discussion of the proposed project. To date we have not been contacted by the adjacent neighbors.

Some of the issues that should be considered in reviewing the proposed infill are:

- 1. The scale of the buildings relative to the existing house and to the other houses in the district is important in a historic district such as this one that has two distinct eras of importance.
- 2. The design and materials for the new houses need to be determined before the project can go forward.
- 3. In the previous case, drainage problems off the road onto Lot 20 and 21 were presented as being serious enough to justify demolition of the house.

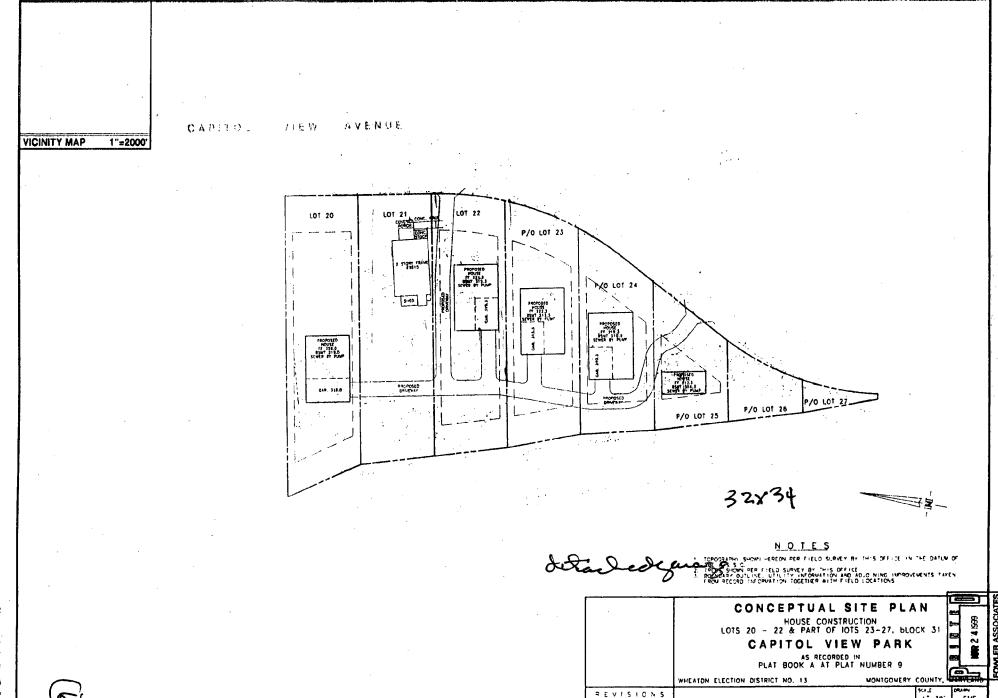
  Determination of the extent of that problem and remediation to avoid further damage to the historic resource might be considered as a condition of approval.
- 4. A tree survey indicating what trees are proposed to be removed or are affected by the construction should be included in the next consultation.
- 5. The extent of grading required for this project should be considered.
- 6. The design and location of any fencing should be considered in the design for the site.
- 7. The location of the proposed house on Lot 20 should be considered relative to the

house on the adjoining property.

- 8. The type of paving that is planned for the site should be considered.
- 9. The HPC may want to consider whether placement of a house and a parking area on Lot 25 is feasible. The possibility for a marketable design for a very small infill house is an important preservation issue for historic districts.

# **STAFF RECOMMENDATION**

Staff recommends that the conceptual site plan be supplemented with further information and brought to the HPC for a second preliminary consultation.



GVF

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FOWLER ASSOCIATES, INC.

CIVIL ENGINEERS . LAND SURVEYORS . PLANNERS

255 NOPTH WASHINGTON STREET, SUITE 300 ROCK/ILLE, ND 20850 (301) 752-2377

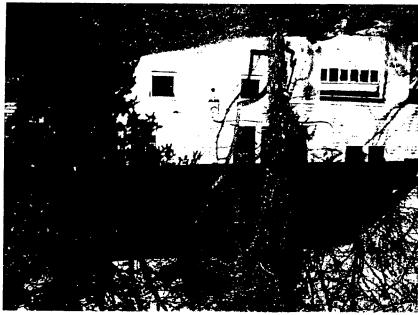
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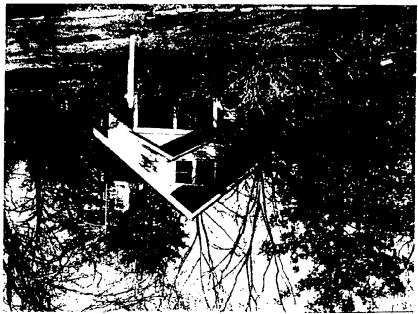
REAR ELEVATION FRONT ELEVATION V4. 1.0 14 For Existing Resource LEFT SIDE ELEVATION RIGHT SIDE ELEVATION V4 - 1'-0' REMODELING OF A KENSINGTON BUNGALOW FOR JOSEPH ALFANDRE COMPANY KENSINGTON, MARYLAND I. THOMAS WALSMAN, ARCHITECT





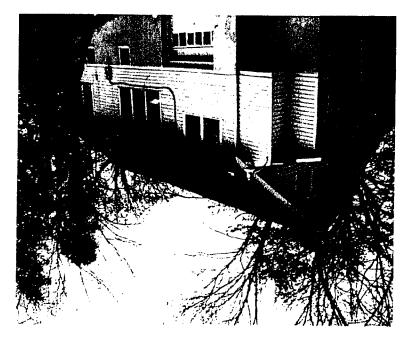


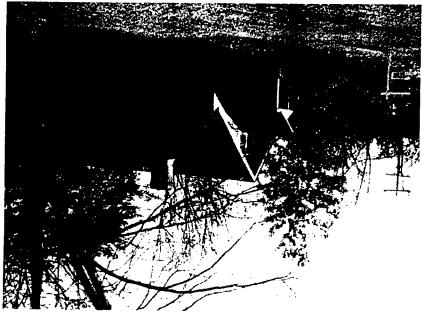








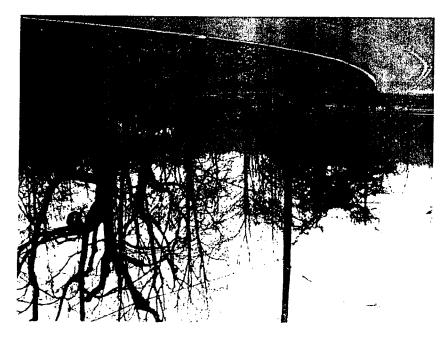




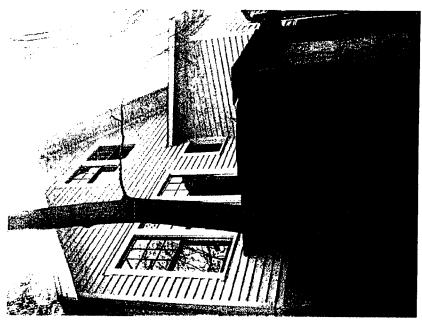














Residents of Capitol View, which features many old and unusual homes, must abide by building restrictions because of the neighborhood's historic designation.

# Like it or not, Capitol View is historic Residents accept Montgomery Charming bungalows and even mail-profe

building restrictions

by Vanessa Phillips

Staff Wriler

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

As-be area developed, various forms

# in Microcosm

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 yester-

Gapitol 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

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 pennit, which is granted by the county's Historic Prescryation Commission (HPC). The commission must review plans to assure the new reconstruction will fit into the historic — but eclectic — character of the neighborhood.

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

"S'emmuned en night frege

# 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 Mareus 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 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

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

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 hometowners."

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.

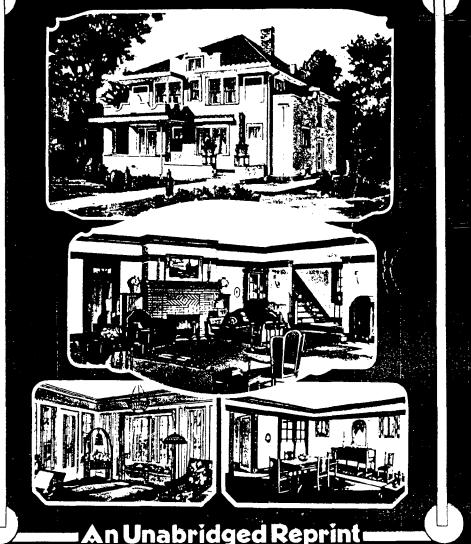
"When you live in Capitol View, you get a sense of history every day," said Berlage.

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

など



# SEARS, ROEBUCK



An Unabridged Reprint Sears, Roebuck and Co.

# Thickness of Hardwood Flooring

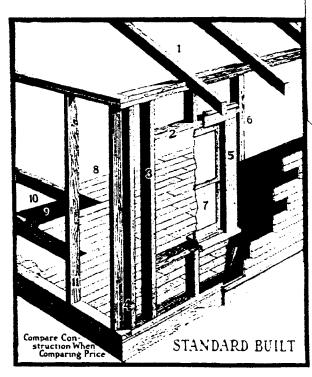
When we specify oak or maple flooring, we furnish it inch thick, to be laid over the subfloor. Be sure to conter this point when comparing our prices with others.

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 mer of the opposite page shows the extra thickness of our ! Extra Clear Red Cedar Shingles we furnish when wood ngles are specified with "Honor Bilt" Homes, compared .h the standard \*A\* grade 6-2 shingles generally furthed for most houses.

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

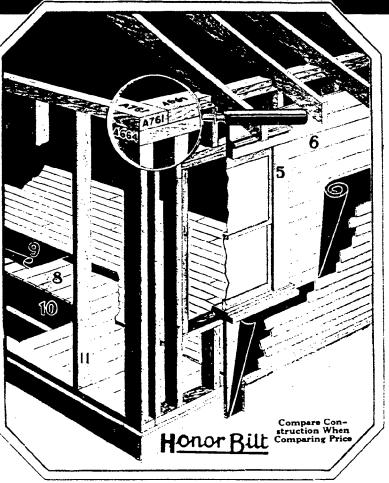


# Standard Built Construction

(See picture above)

- 1-Rafters, 2x4 inches, 2234 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 223% 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:

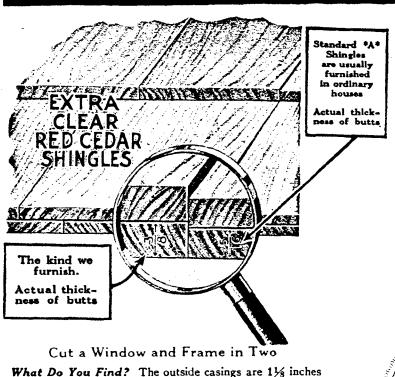
An "HONOR BILT" home means a home of guaranteed quality. It means the best in quality of workmanship and in quality of material—also architectural and free plan service (see pages 17 to 19). Judge for yourself by examining the two illustrations on this page. See the difference between Standard Built 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), 143/3 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, 13/16 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, 143/8
  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 hick and the sills of our window and sash frames made of red typress, the very best wood for the purpose. The frames are of high grade, practically clear lumber. Frames are cut to it 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.

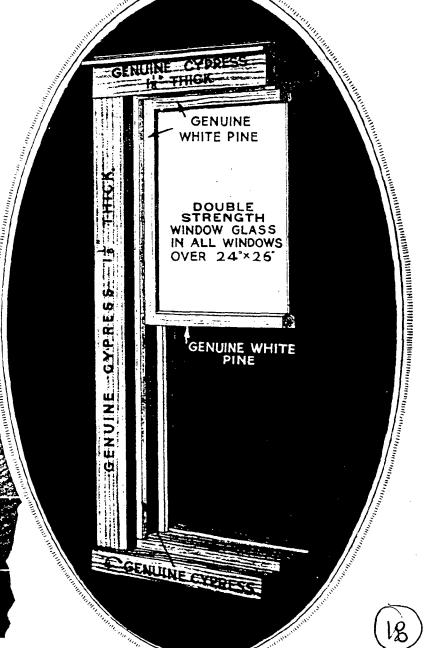
Cut Up a Portion of an "Honor Bilt" Floor

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 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 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

nealth. 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" nouse.

# STANDARD STANDARD FINISHED STANDARD



### 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 exterio , finished in chingles, except the gables and purch which call for stucco. It is neat, well arranged and solidly constructed. We have acladed the most popular built-in fixtures. has saving both room and the need of putmaxing bulky pieces of furniture, such as mock isos and kitchen cabinets. Moreover, creful study of the Argyle floor plan reveals. a much estual accommodation and more anyens are than the asual six or seven-room va stary budge.

Arrane others are very enthusiastic. Their lettice only places our free architectural service, asset materials a), which construction and manney cased on their cases. A \$7,500.00 bosse, too might say, and you sould be gut at twee fould in the set high way. Yet, my our "Honor Bilt" bystem, we are able to rate. are the naterials to you can build The Arayle tor a

The Living Room. From the front parch, with its The Living Room. From the front patch, with de-bangalow parch rail, you enter the fiving rissin. Tell 12 and I make wate and 15 fort 11 incide long. A fine east man librale mantel sits in the conterner rail and can may more majore with an econory of the experiments of the common state, as a second of the experiment state, as exposuring in other two distributions of the exposuring in other two distributions of the experiment of the expe

The Dining Room. You past through a wale cased or man room he hange room and the hange room as extract the standard of the sta

The Bedrooms. A hall opens from the dining mon-and connects with the two boffening and hall. Hall tag a horizing coat closed and do a linion closer. The front be fraction has a distless closer with shell. There is a front and also a side window. The rear boffening, two has a crediter closer with had shell. There are no similar with the side of the distribution is consistently for and out in the ole. Persel between bedrooms.

Page 106

Hanor Bilt The Argyle
No. P17018A "Already Cut" and Fitted \$2,15000

Besement. Excavate this sment with concrete flour. Roun for formace, lambers and storage.

Height of Ceilings. Main floor, 4 feet 2 inches

#### What Our Price Includes

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

Lumber; Lestn; Roof Shingles, Best Grade Thick Cedar; Siding, Best Grade The & Cedar Shingles; Freming Lumber, No. 3 Quality Douglas Fir or Pa-elite Crass Heutberg.

Flooring, Clear Maple for Kitchen and Bathroom; Char Cuk for Chor Reems; bir for Poish. Porch Calling, Clem Dougles bir or Paulic Cust Himbork; Finishing Lumber;

High Grade Millwork teer pages 110 and 1111;

Interfor Doors, Two Vertical Panel Design of Douglas Trim, Heartiful Grain Douglas Fir or Vellow Pine;

Kitchen Cupboardes Medicine Cess:

Medicine Cese:
Brick Mantel:
Windows, California Clear White Pine;
40-Lb. Building Paper; Sash Weights;
Even Trough and Down Spout;

Chicago Design Hardward (see page 132); Paint for Three Coars thatside Trim; Stain for Stingles on Walls for Two Brush Coars; Sheller and Vernish a r Investor Trim and Doors Shellac, Paste Filler and Floor Varnish for Oak and Maple Floors.

Complete Plane and Specifications.

Built on concrete foundation and excavated under

We guarantee enough material to hold this house Price-loss and mobile cement, brick or plaster. See description of "Honor Bilt" (fourts on pages 12 and 13.

For Our Easy Payment Plan See Page 144

#### Can Be Built on 33-Foot Lot

This house can be built with the cooms coversed. See hare 3



#### OPTIONS

Shed Planer and Planer French to take the place of acod bath, \$153,000 come. See page 199. illustrated A phalic Sounder an ironited 17 veres, instead a small langue to every fillion extent. this floors and Team in home room and fining room, Floorities re-

Street Pries and Wender , taken serve. serven theirs and Winds. . salvanisel wire, \$38.00

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

# FIVE ROOMS AND BATH



Honor Ritt

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 rareful 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 would shingles, which can be stained in a pleasing tone. Purch, 24 by 8 feet, protects 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 kiddles to play. An enclosed rear entry is a feature.

The Living Room. Three steps lead to the front rote living woom. Increases seeps lead to the front porch, which spees into the living room through an eight-light panel door. The atrangement of the door plan permits either a combination living room and dising room, it separate mome. The living room, sees 12 feet, since while by 12 test 2 linches long, has source for turner, dayenourt and other furniture windows in two exposures provide plenty of light and wentilation.

The Dining Room. A wide cased opening leads from the living room to dining room. Here a buffer may be placed in the inside wall. Here the family madine in a chrectul atmosphere. Double winduws supply an abundance of tight and fresh air.

The Kitchen. A swinging door leads from the diring room into the kitchen. Here the architect his considered the dualy tasks of the housewife. The range space and sink are so arranged as to take all of the backaches; out of the vork. Near by is a convenient cupboard for china, glassware and utensits. Plenty of air and light is provided by two windows. The rear door leads to an exclused entry, with stairway to harmest, and outside entrance. Space is provided to harmest, and outside entrance. for telrimeratur

for teritgetator.

The Bedrooms. Passing from the dining roun, you enter a half that connects with the two bedrooms and battroom. Directly off the half is a linear closer. The furth bedroom is not good site. A clother closer to be read to be

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

Height of Ceitings. Basement, 7 feet high from thoor to ceiling. Main floor, 9 feet from the floor to teiling.

#### What Our Price Includes

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

or:
Lumber: Lath:
Roofing: Hest Grade Clear Roof Cedar, Shingles:
Siding: Clear Cypress, or Clear Roof Cedar, Bevel;
Siding: Clear Cypress, or Clear Roof Cedar, Bevel;
Clear Codat Henliss;
Pleoring: Clear Chart Program Frir.
Porch Cedires Douglas Fir are Pacific Codat Henliss;
Porch Cedires Clear Edge Gram Fir:
Porch Cedires, Clear Charle Douglas Fir or Pacific
Loss, Hetnisch;
Loss Hetnisch;
Migh Code Antilevork; "see pages 110, and 1111;
Intestor Doors, Two Cross Panel Design of Douglas
Fir.

Trim, Beautiful Grain Douglas Fir or Yellow Pine;

Trim. Beautiful Grain Deuglas bir or Yellow Pine; Medicine Cacilifornia White Pine; 10-the Building Paper; Sash Weights; Eswa Trough; Down Spoul; Stratford Design Hardware see page [132]; Stratford Design Hardware see page [132]; Peint for Three Loats big sibe Trim and Solita; Stain for Shondles of Cabbes for Two Briste Catta; Stain for Shondles of Cabbes for Two Briste Catta; Shalles and Varnish for Internot Trim and Dioris.

Complete Plans and Specifications.

Bulk on concrete foundation and excavated under

We guarantee enough material to build this large Price does not include cement, brick or placer. See towription of "Honor Bilt" Houses on pages 12 and 13. For Our Easy Payment Plan See Page 144

on a lot 30 feet wide -6°. 8'.2° . See E 10-7 - 10-0 SPACE ITE STREET 12-0 . 10-1 LIVING ROOM ED ROOM PORCH MODE PLONE

Can be built

OPTIONS

AND STADE FLOOR PLAN

Sheet Platter and Platter Facility to take the place of two flows \$100.00 carm. See page 1009. December 3, \$100.00 carm. See page 1009. December 3, \$100.00 carm. See page 1009. December 3, \$100.00 carm. One 7, over Thomas \$100.00 carm. Marie Plane on Misseen and bathroom \$1125.00 carm. Marie Plane on Misseen and bathroom \$1125.00 carm. See and Windows, \$150.00 carm. See and Windows, \$150.00 carm. See and Windows, \$150.00 carm.

For prices of Plumbing, Heating, Wiring, Electric Fixtures and Shades see pages 140 and 134.

SEARS, ROEBUCK AND CO.

SEARS, ROERUCK AND CO.

Page 107



# The Clyde 1,66600

title CLYDE has been built in many sections of the country by customers who tell of their satisfaction. Their letters se our 'Homer Bilt' system, the quality of der and milwork. Some tell of the money dand our reliable service. Others write aving sold their home at a profit and cring another Scars, Roebuck and Co. nor Bilt home.

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

A unit wide one.

I have a wide one.

I have a work of the living room, it is room to find how large and light it is. It extends by across the noise and has those windows levaled and some find a wide of the control of the light and some find a wide of the light and some find a wide of the light and the light



The Dining Room. The wide cased opening into the slining room adds to the light and the feeling of apacion nears. Here you have the two windows nouring light right over the table. Opposite is a big wall space that will accommodate a buffer.

that will accommodate a huffer.

The Kitshen, From the dining room you enter the kitchen, which is an unusually compact, convenient workroom. Standing at the sink you are close to the workroom. Standing at the sink you are close to the your.

The arade entrance is a modern improvement that you will like better the larger you live in the louse. It has a space for see box. Fine for earrying those between basectine and yard and makes the kitchen sale to least.

The Befroome. A hall is open from the dialing room that cunnects with the two bedrooms and bath. There is a clothese close to fleech bedroom line a medicine case and is lighted by a window. Basement, Excavated basement under the entire

Height of Cellings. Basement, 7 feet from floor to bists. Main floor, 9 feet from floor to celling.

#### What Our Price Includes

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

Roofing, Best Grade Clear Rest Codur Shingles: Siding, Clear Cyptess or Clear Red Cedar, Bevel; Framing Lumber, No. 1 Quality Douglas Fir or Pacific Coast Hembek:

Coast Hemitock;
Flooring, Clear Grade Douglas Fir os Pacific Coast
Hemitock;
Porch Plooring, Clear Edge Gratin Fir;
Porch Ceiling, Clear Grade Douglas Fir or Pacific
Coast Hemitock; Finishing Lumber:

Finishing Lumber:
Windawe of California Clear White Pine;
High Grade Milliwork (see pages 110 and 111):
Interfor Doors, Pite-Cross Panel Design Douglas Fir;
Trim, Beautini Grato Douglas Fir or Yellow Pine;
Manteli Medicine Case Kitchen Cabines;
60-th. Building Paper, Sach Weights;
Eaves Traught Down Sport, Sach Weights;
Eaves Traught Down Sport with one Stiffing Path for The Transfer of the Path for The Transfer of the Path for The Coals of the Coals Path for The Coals of the Coals Path for The Brush Coals for Wood Shingtes in Gables;
Stein for Two Brush Coals for Wood Shingtes in Gables;

- Camplete Plans and Specifications.

Built on a concrete foundation and excavated under

We guarantee enough material to build this house. Price dors not include coment, brick or plaster.

Sea description of "Honor Bill" Houseg on pages 17 and td. see pages 130 and 131.

Divisio Boom 10.7 FLOOR PLAN

#### OPTIONS

Sheet Platter and Plaster Pinish, instead of wood taih, \$132.00 extra. Ser page 109.

Oriental Asphalt Shingles, guaranteed 17 years. instead of wood sheaster, \$33.00 carra,

Oak Doors. Trim and Floors in living room and dining room, Maple Floors in hitchen and bothsoom, \$128.00 extra.

Storm Doors and Windows, \$13.00 extra.

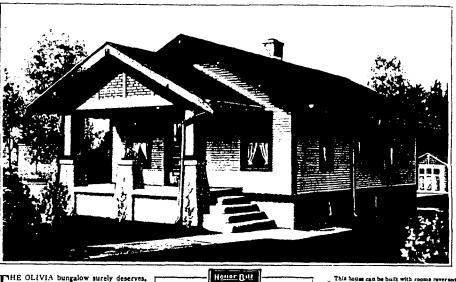
Screen Doors and Windows, galvanised wire, \$15.00 extra.

For prices of Plumbing, Heating, Wiring, Electric Fixtures and Shades

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 rafters 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 he 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 acreened 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, 10 feet 8 inches by 15 feet 2 inches. Long wall spaces permit the placing of

furniture and piane in a pleasing manner. There is plenty of tight and ventilation from two windows and glased front door.

The Kitchen and 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 store are planned to save many steps when preparing the daily meals. On the ondaily meals. On the op-posite side there is a hullt-in cabinet. (See Illustration to the left.) Near the stove the pantry. It is pro-

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

uterails and other kitchen needs. A table can be placed under the two windows. Directly off the kitchen is a larse closet with two shipters. A door leads down the eaters to the rear entry, where there is space for an ice box. Steps to basecent are here, also

The Bedrooms. From the living room a hall connects with the two bedrooms and both. From bedroom is 10 feet 2 inches by 10 feet 3 linches, and near bedroom is 10 feet 2 inches by 9 feet 7 inches. Each bedroom bas 4 clothes closet. There are two windows to each bedroom, permitting cross ventilation and light.

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

# What Our Price Includes

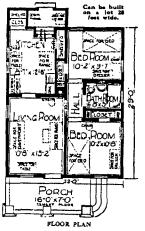
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Perch Celling, Clear Grade Dougles Fir or Pacific Court

Parest Cesting, Cest Orage course for a reaction of the Cesting of

Complets Plans and Specifications.

We guerantee enough material to hulld this house. Price does not include coment, brick or plaster. See description of "Honor Bilt" Houses an pages 12 and



**OPTIONS** 

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

Oriental Asphalt Shingles, guaranteed \$7 years, instead of wood shingles, \$14.00 extra.

Storm Doors and Windows, \$41.00 extra.

Seren Doore 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

SEARS, ROEBUCK AND CO.

Page 45

ie 44

is a masterpiece in a five-room NOR BILT" bungalow, 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 herever 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 undation, giving an unusual height ngle walls. An artistic touch is the flower box beneath the front nd the massive brick chimney on

g Room. Crossing the parch, you enter oum through an eight-light glased door, i is 12 feet 4 inches by 15 feet 7 inches, ty of sunshine and air from three windows. ned brick mantel is located on the outside either afte of the fireplace are hinged diuws. The ceiling is arnamented by Here is space for a piano, davenport

ig Room. The arrangement of the living roots permits an unobstructed view ide cased opening, allowing the two rooms succeed opening, allowing the two from a mount ever large room, if so desired, com walls are arramented with moided on high class buildings. A large double rides an abundance of light and air. The late of the company is the feet of inches, we let a like feet of inches by it leet J linches. I see the happy family turns from table. Space hap provided for made well.

ian. A swinging door leads in the kitchen, if arranged linusewife's workroom. Pred becomes a pleasure because uf saving of occurred a pleasure occause it saving placing the sink, stove and work table belong. The built-in cupboard, where in itensils and provisions can be stored, feature. Cross ventiation and light are a window on the side, and another in the or opens into a rear entry, which leads basement or in the outside. Directly sitchen door, space is provided for

## Honor Bill

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

The Bedroome and Bath. A small hall, directly off the dining room, connects with two large bedrooms and bathroom—an ideal arrangement. Immediately off the half is a cost closet. Each bedroom has a closet with hat stell and wardnote poile. Each bedroom has to close the half of the h

Height of Ceilings. Basement, 7 feet from floor inists. 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 bungalaw, consisting

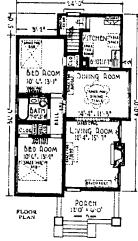
terial to build this five-room bungalow, consisting of the control of the control

Interfuer Boses, Two Vertical Panel Design of Douglas Trim, Bestuttid Gais Dructas Pit or Yellow Piner, Kitchen Cupboardat Medicina Cases Brick Mental Auftrala Clear White Pine.

48-Lb. Building Papers Sash Weights:
48-Lb. Building Papers Sash Weights:
68-Lb. Building Papers (see page 137): Chicago Design Hardware (see page 137): Chicago Design Hardware (see page 137): Shaline, Pace Coats Outside Tim and Breef Wilding: Paint, Three Coats Outside Tim and Breef Wilding: Shaline and Varnish for Interior Trim and Doors; Shellac, Paca Filter and Floor Varnish for Oak and Maple Ploors. Specifications.

We guerantie enough material to build this house.

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



OPTIONS

Sheet Plaster and Plaster Finish to take the place of wood lain, \$147.00 extro. See page 109. trisental Asphalt Shingles, guaranteed 17 years, issued of wood shingles for roof, \$48.00 extra. tak to own and tries in lesing room and dising room. Maple Floors in kitchen and bushroam, \$82.00 extra.

Starm Doors and Windows, \$52.00 extra.

Screen Doors and Windows, geleansed usre,
\$34.00 extra.

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

For Our Easy Payment Plan See Page 144

SEARS, ROEBUCK AND CO.

# 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 fees. The upkeep cost is very small. All the ma-terials are high grade. Porch extends across the entire from af the hungalow and is 16 feet wide by 8 feet deep. It may be acreened or glazed and used as a most desirable room.

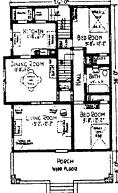
#### FIRST PLOOR

The Living Room. A slew of the living room suggests a comfortable home. Planty of epace permite placing of piano, intritute and platters. Size. 15 feet 2 inches wide by 12 feet 2 inches deep. Room is well lighted and cross eventilated by the double front window and the two cuemous windows at the side.

and the two quemost windows as the store.

The Ditting Roam. Living and ditung rooms were
planned and may be used as one room or as separate
room, being connected by a cased opening. Oldriag
room is well lighted by double window and thorough
wentilation is assured. There is ample space to seat
and serve the familty; also space for a buffer.

Can be built an a lot 32 feet wide



FIRST FLOOR PLAN

The Sheridan
No. P3226 "Already Cut" and Fitted
\$2,24500

The Michen. The Michen Is exceed from dising from the sakinging door. Sink is, immediately under the door, with space for range alongside. Table space is arranged under double window. Widows afford lains and westitation. A door consults with the space of the space

The Bedreams. Through so open passate you enter a convariently located hall leading to bedrooms and stairway to
second floor, it designing the hall and bedrooms attenue we all
a passate from dining room to hall, with a lines closet in the
disest with pole and shell. Abundant light and air come from
the sense from dining room to hall, with a lines closet in the
closet with pole and shell. Abundant light and air come from
and wardrobe pole and another closet with helf. Lighted and
ventilized by two windows.

The Bathysen. Bathroom is conveniently located between
that we bedrooms. A medicine classe with pixte glass anteror is
formulated.

#### SECOND FLOOR

An enclosed stairway leads to second floor. The plan calls if three bedrooms and clothes closers for just the small cost flaishing them. See option under floor plan.

Basement. Room for furnace, laundry and storage.

Height of Ceilings. Maio floor, 8 feet 7 inches, floor to ceiling. Second floor, 8 feet 2 inches, floor to ceiling. Basement, 7 feet, concrete floor to ceiling joint.

At the price queted we will furnish all of the ma-terial to build this five-room bungalew, consisting

elt Lumber; Lath; Ruefine, Orientation Surfaced Shinates; Bevel; Ruefine, Orientation of the Red Colar, Bevel; Preming Lumber, No. 1 Quality Douglas Fir or Pacific Cossi Hemiock; No. 1 Quality Douglas Fir or Pacific Cossi Hemiock; Clear Grade Douglas Fir or Pacific Cossi

Losst Remick:
Pheories. Clear Grade Douglas Ftr or Pacific Coast
Hemick:
Parsh Picering, Clear Edge Grain Plr:
Parsh Celling, Clear Edge Douglas
Plr or Pacific
Coast femilick:

Finishing Lumbers
High Grede Millwerk (see pages 115 and 111.;
Interfer Deora, Two Vertical Pariel Design of Douglas

Trim, Beautiful Grain Douglas Fir or Voltow Pinc;

Trim. Beautiol Grain Douglas Fir or Vellow Pinci Medician Case Wide and California Cier White Pinci Wide and California Cier White Pinci Wide and California Cier White Pinci Wide and California Cier Shallas Deard Beauti

# CRTIONS

OPTIONS
Sheat Plaster and Plaster rains, to take the place of wood late, \$27,000 extra. Wite site, \$27,100 extra. See State Days of the place of the

For Prices of Plumbing, Heating, Wiring, Electric Fixures and Shades see pages 130 and 131.



Partial view showing uving room and dising room of the Sheridan. There

BED ROOM 11:5. (2:1 9.8. :21 Tkie house can be hulls with the rooms reversed. See page J.

For Our Easy Payment Plan See Page 144 Flaished Second Floor Plan, \$141.00 Ears

SEARS, ROEBUCK AND CO.

Page 33

### FROM THE GOLDEN WEST



E OSBURN is the most pleasing type stucco and shingle sided bungalow Spanish mission architecture. Where ou final its equal? Massive stucco s and bulkheads, trimmed with red oping, give that needed touch of color, uzing its graceful lines. The timber us resting on the large square piers rete columns, are in perfect harmony e rest, and support the graceful roof. wide verge leards and timber pur-Here the architect has given careful to every detail, and furnished a creait is striking, yet restful. The shingle the traber wood columns, carbels irlins, can be painted or stanted a rich , or dark brick red, with most pleasing in contrast with the gray study porch and chioenes.

Osboro will appeal to the lover of because of its two open porches both ed by the main root, and the sleeping in the rear. The side purch is private, jeet no Creek Sanches. The front porch. alert with steps and landate level as tosat entrance, and is 24 text by 9 tret. is of amisaal size.

co of attributal size.

Living Room. For some consequents the first of size of the first of the

Dining Room. A gard openies with a bookother one, leads from the fixing room to the same. Size 13 feet 2 inches the 13 feet 1 inches commended for ording to the latest mode. Some or particle that relating to the latest another countries and the countries of subjects of the latest and the countries of subjects of the latest and the subjects of sure of sure of sure of sure of the latest and the latest sure of sure of sure of the latest and the latest sure of sure of sure of the latest sure of s

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

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What Our Price Includes
At the price quated we will furnish all the meterial to build this the room and alsoping porch bungdow.

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Finaking Lumber;
High Crafte Millmerh, see pages 119 and 113.,
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test Person and Planter Posson, in take the place of a victor. See page 109. energy the transfer value of the transfer in the control of the search in the control of the search in the control of the search in the control of the contr ettig 2000 in Let Frem, für bering rieben und dening room. Street It was not M. adores, \$124 Off retra. Serven to respect than the same allowing allowing district \$55.00

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FLOOR PLAN

OPTIONS

Cen be built on a lot 42 feet wide

20 20

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

For Our Easy Payment Plan See Page 144

SEARS, ROEBUCK AND CO.

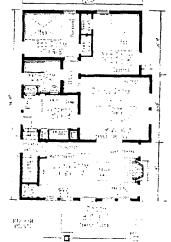
# FIVE ROOMS, BATH AND PORCH



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

one of America's best architects. The Childhale's exterior, as well as its floor plate, 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 eaves. Note the timber purlies that ornament the gailles and add strength to the stratument the three longre ventilizors that adorn to

#### Can be built on a lot 30 feet wide



# No. P3206A "Already Cut" and Fitted 11.84200

gatales; the wide overhang of the main roof and still wife overlang of the main roof with the rafter ends exposed; the wide and clear express siding and divided light sindows and from door. It is these combined features that make the Oakdale one of the most attractive bungalows ever built. All material is of "Honor Bilt" quality -there's name batter. The price is exceed-ingly low, considering the quality and workmanship taroughout.

Porch. Size, 15 feet wide by 3 feet deep; pro-

The Living Room. The foodbase specifies for state of the variables for the variables of the variables of the left of entrance of a state of the variable of the variables of variables of the variables of the variables of the variables of variables of the variables of the variables of the variables of variables of the variables of the variables of the variables of variables of the variables of va

The Dining Room. A valle cased opening finishes the livery and fining room. Size, 13 not analysis and by 15 feet 1 met loop. Here again case favore a synchrony outing of intrature. A constitul atmosphery is poured by the double Amblow.

The Kitchen. To the left of thing room a symmetrial of a first state of them. Stone for things searched a first state of them. Stone for things is not red or, and speech kitchen manner, and state of the state of t

The Bedraoms. Alian open from the dimination which are monother bedraoms and barson on the few tests of the analysis of the release the second control of the second control of

Basement. Figur store basement with onecrete

Height of Ceilings. By enemt, 7 foor logs on their to be deep Man money, a feet from it on

#### What Our Price Includes

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

Lumber; Leth; Lumber: Leth;
Roohing, Ben Grade t Rod Celar Stingler;
Siding, Char Cypres of the Rod Celar Stingler;
Framing Lumber, N. Topadies Doublas Fir of
Parties are Hemiss.
Flooring, Thus Bostons & the the Cast Hemis

Porch Ceiling, Clear to Cast fir in Bacific Court

Finishing Lumber: High Grade Millwirk is cruges (Rand III) Interior Doors, For Paper Destand Lumbar Fire Torm, sensoral Genie Is with the Law Video Pin Kitchen Cabinet:

Medicine Cese: Mantel: Manter Ironing Board; Eares Trough and Down Spout; Windows, Confirem Chir Water Phes. 40-Lb, Building Papers Sash Weighter Stratford Design Hardware too page 112; Stratford Design Hardware too page 112; Shellac and Variabine Chironic Chim and Silver Shellac and Variabine Chim or Chim and Objects.

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Built on congrete four frame with trick above them. Is usually under composition of

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#### OPTIONS

or and the constraint commany displays Street Control of the Section the ending them they the second of the second private size, fix on

Elementary of Physics of Heating, Wiring, I the street and a sign or pages 130

For Our Easy Payment Plan See Page 111

SEARS, ROEBUCK AND CO.

Page 85



April 10, 1999

Ms. Perry Kephart, Historic Preservation Planner M-NCPPC 8787 Georgia Avenue Silver Spring, MD 20910-3760

Dear Ms. Kephart,

The L.A.P. met on Saturday, April 10, 1999 to review the proposed plat for the former Moore property, 9816 Capitol View Avenue. We concluded unanimously that the proposed houses are too closely spaced for this part of Capitol View Park, the most pristine, least developed section of the entire historic district, with widely spaced houses from Leafy Avenue to the north to Forest Glen Avenue to the south. Every house is well spaced from others, typically sited on 1-1/2 to 2-1/2 lots, and each is a historic resource in itself. The spacing of these houses contributes greatly to the sense of green open space that is one of the most charming features of the area. Indeed, it would set a poor precedent to allow these new houses to be spaced so closely together, as there are many more vacant lots in this immediate area. Were they also to be so densely developed, it would forever alter the special and historic character of this gateway area. This would be a loss not only to the unique character of Capitol View Park but also to Montgomery County, which has lost much of its original late 19th - early 20th century character. especially in the near-in suburban areas. Capitol View Park's south portal has not changed significantly in almost 100 years. The sense of stepping back in time is palpable and worthy of preservation.

In sum, we'd prefer to see fewer, larger houses on this site for a number of reasons, as follows:

- 1. The Moore house is the smallest and most modest house in the vicinity. If the new houses are equally modest and are spaced as platted, this section of Capitol View Park will start to take on the more mixed character of the more northerly section of Capitol View Avenue, which has many fewer, more far flung historic resource properties, with more very crowded infill houses, thereby offering a more mixed character of considerably less distinction than the southern portal to Capitol View Park, which is truly unique. The proposed houses are so closely spaced that the view of the site from the south approach will be closed in by a. receding wall of houses extending out of site to the east. Rather than building more tiny houses, we think that given enough lot area, the original Moore house could successfully be expanded in size to match more closely the massing and size of other nearby houses. To us this would be preferable to adding so many small houses, one of which is so close to the south side of the Moore house as to preclude enlarging it in the most logical direction, given the existing conditions. We are unanimous in our preference not to allow a new house on lot 22, except as per our attached plat.
- 2. We'd prefer to see fewer lots developed with larger houses, similarly spaced to surrounding lots, with no house on lot 20, with lot 22 sub-divided and split

- between the original Moore house and lot 23, and with two houses only to the south of the Moore house. Our proposal for platting the lots is attached.
- 3. With respect to trees, we appreciate that Mr. Alfandre appears to be concerned with preserving trees, particularly the White Oak to the far north of the property. We respectfully request that this and other trees to remain be fenced at their drip lines, with no storage of materials or topsoil allowed, to prevent damage to the soil and roots during any construction planned for the site.
- 4. With respect to safety, we observe that the location of the driveway entrance on the blind curve is an invitation to more accidents than already occur on that curve. It is the most dangerous part of Capitol View Avenue, with accidents occurring regularly due to the narrow curving character and poor sight lines of the road. Any driveway on the south end should be located as far west as possible. We are unanimous in opposing the private drive that is shown traversing the lots behind the houses. This road cuts the houses off from their rear yards and is out of character with the historic district. It appears to be so designed as to alleviate the need for individual driveways from the street, but the greater effect is to enhance the impression of overcrowding the site. Better to include fewer houses, as suggested above, perhaps incorporating a shared driveway between two of the houses served, as shown on our proposed plat.
- 5. We urge Mr. Alfandre to reconsider his plans for this unusual property in its special setting. As he is not a resident of this area, he may not yet have come to truly appreciate either its uniqueness or the protective instincts of the residents of this special place, which we do not wish to see diminished by the application of the maximum density permitted by the zoning, a condition which does not now prevail.

We appreciate the opportunity to express our views on this matter and hope that these concerns will be given due consideration.

Yours sincerely,

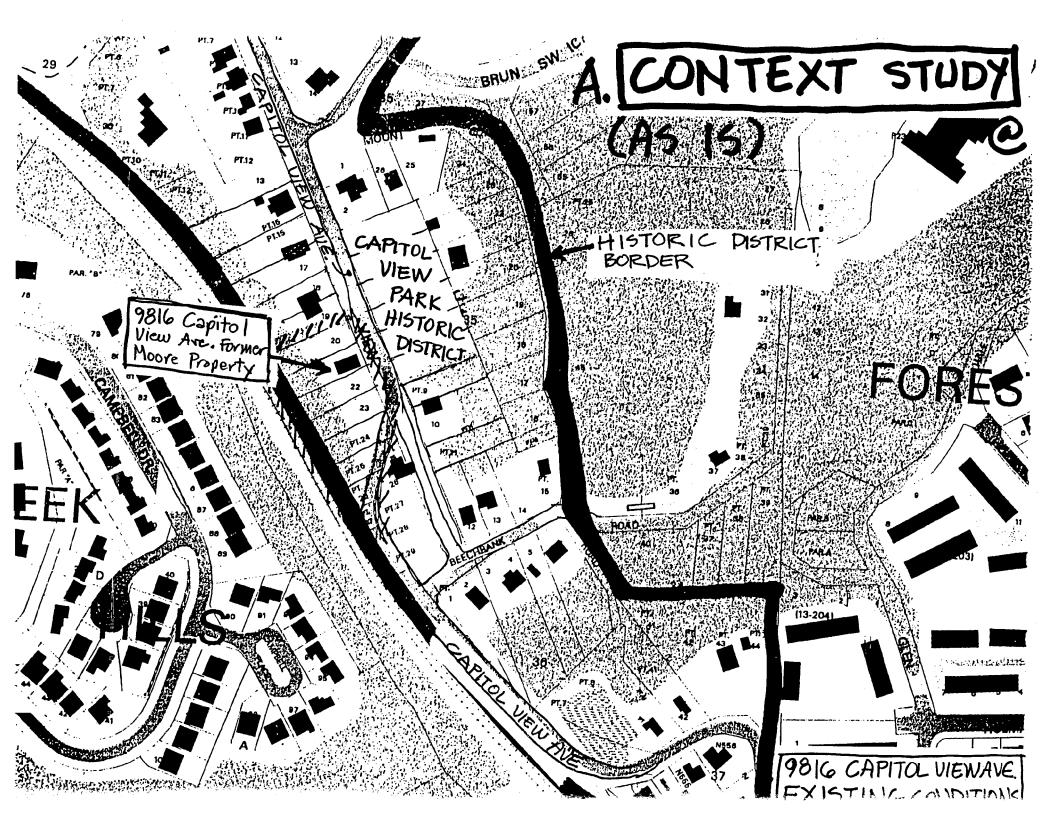
Emily C. Volz, A.I.A., Chair, L.A.P.

Carol Ireland, L.A.P.

Jenny Ritchie, L.A.P.

Duncan Tebow, L. A.P.

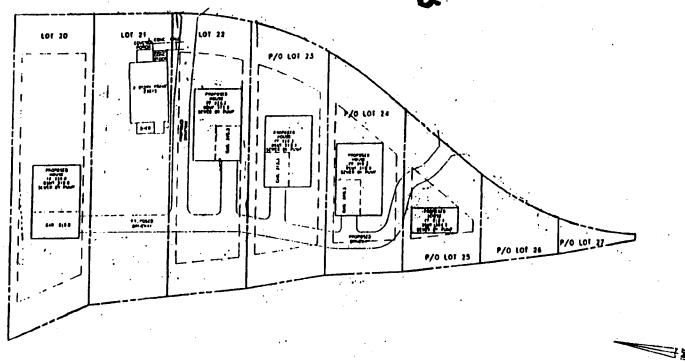
Cc: Mr. Derrick Berlage, County Council



VICINITY MAP 1"=2000

AVENUE CAPITO. 116 87

Alfandre Proposal 9816 Capital View Are. & SITE PLAN to Mostin Context Stud

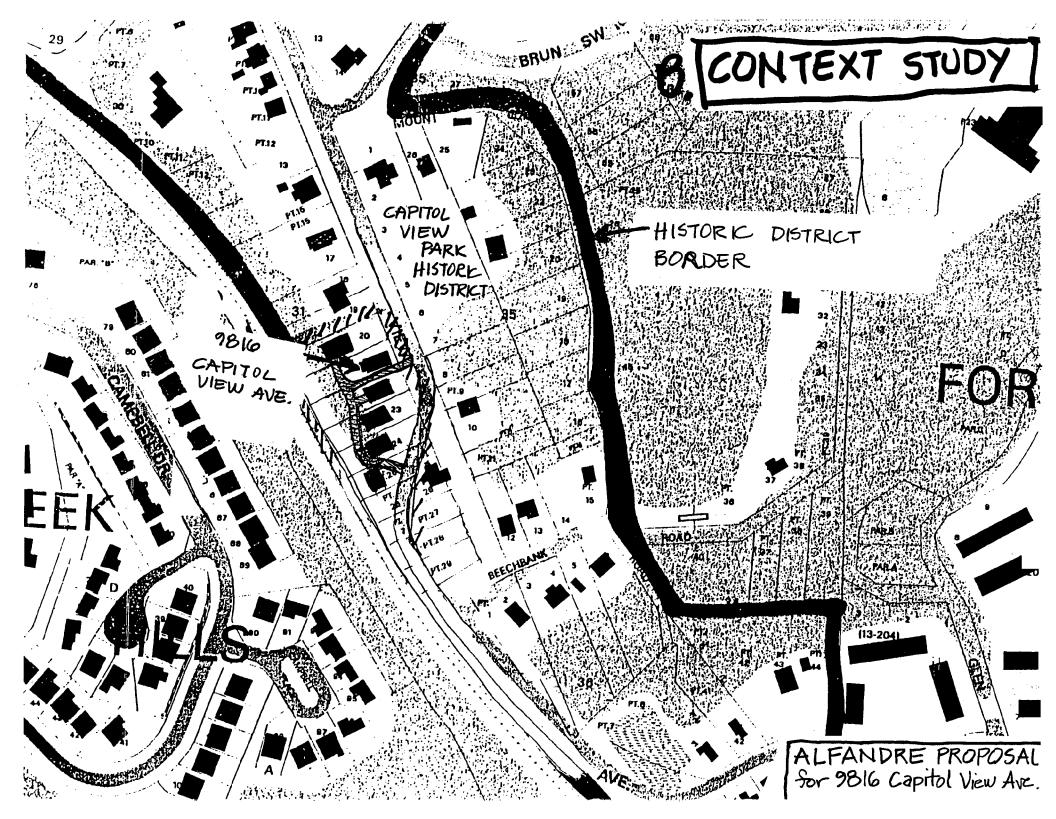


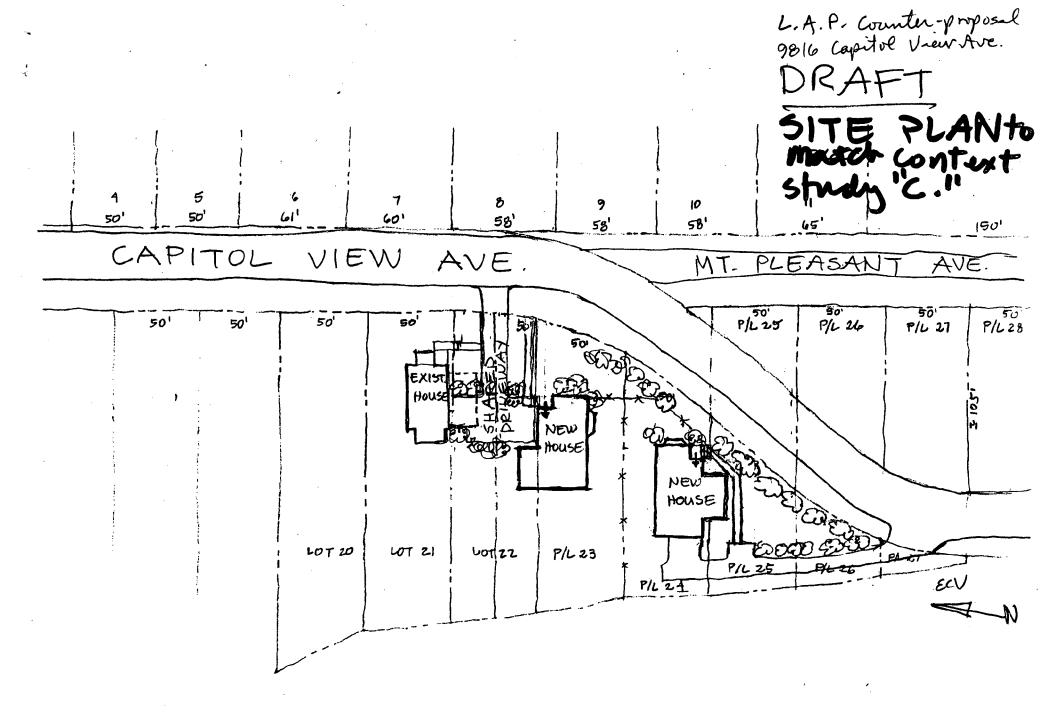
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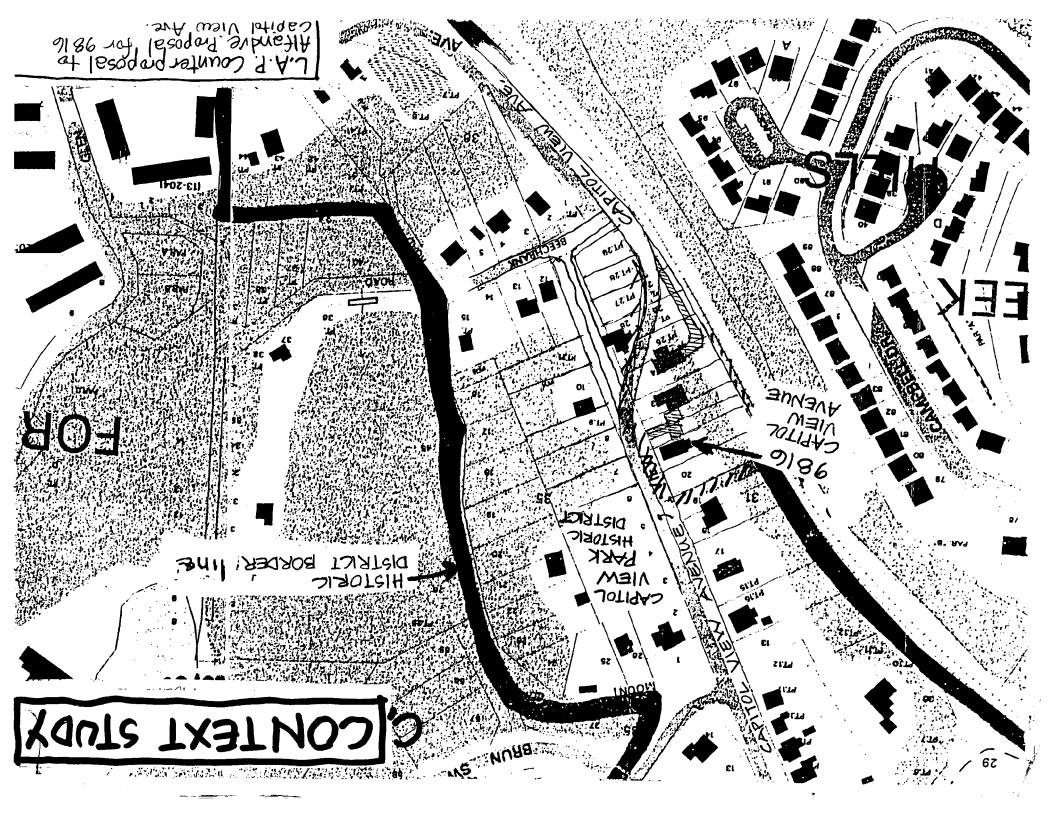
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## CONCEPTUAL SITE PLAN HOUSE CONSTRUCTION LOIS 20 - 22 & PART OF IOTS 23-27, SLOCK 31 CAPITOL VIEW AS RECORDED IN PLAT BOOK A AT PLAT NUMBER 9 WHEATON ELECTION DISTRICT NO. 13 WONIGOUERY COUNTY. 9 E V 1 S 1 O N S CVF 301 FOWLER ASSOCIATES, INC. CIVIL ENGINEERS . LAND SURVEYORS . PLANNERS









April 10, 1999

Ms. Perry Kephart, Historic Preservation Planner M-NCPPC 8787 Georgia Avenue Silver Spring, MD 20910-3760

Dear Ms. Kephart,

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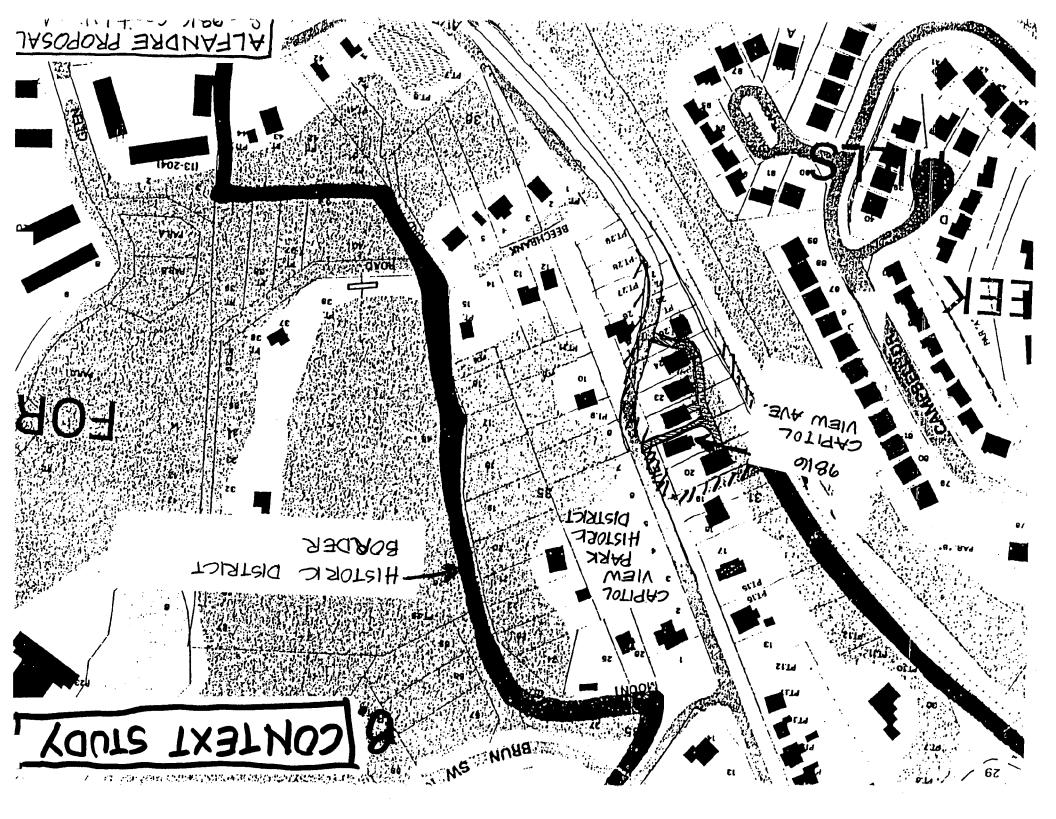
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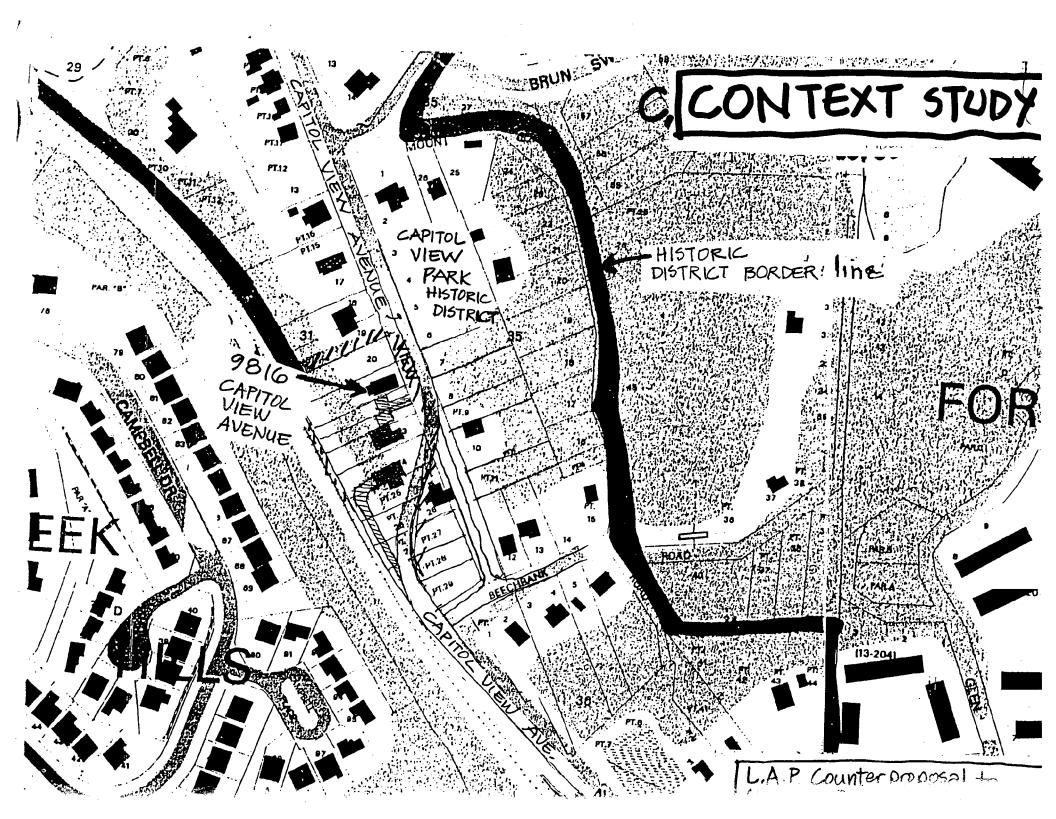
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L.A.P. Counter-proposal 9816 Capitol View Ave. MINIST PLANTO MINIST CONTEXT 58' 190 CAPITOL VIEW AVE. MT. PLEASAN AVE. 80' P/L 24 P/L 25 50 P/L 28 50° 50 50¹ P/L 27 TO COO COO NEW HOUSE HOUSE LOT 20 LOT 21 P/L 23 40112Z P/L 25 ELV P/L 24



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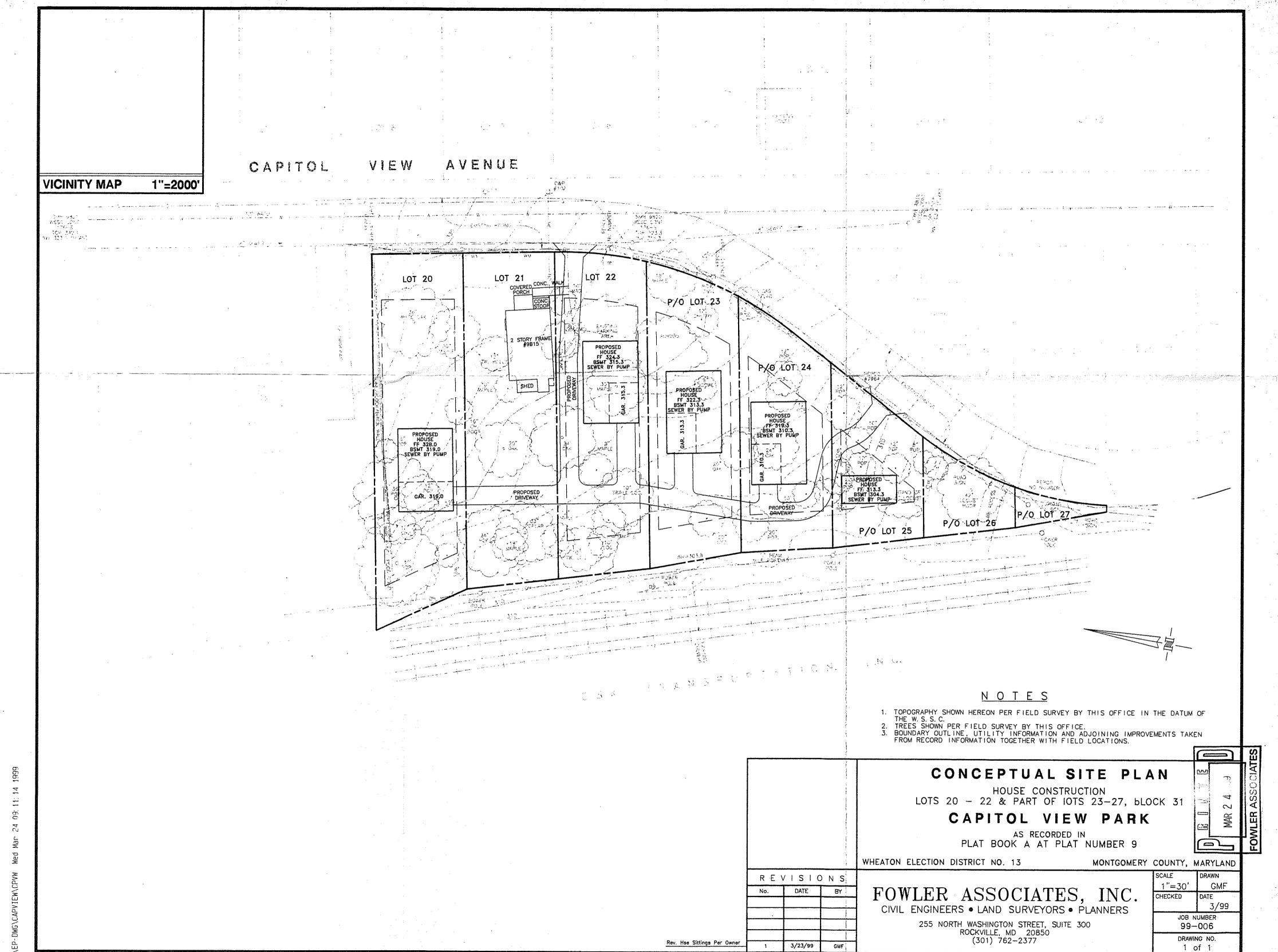
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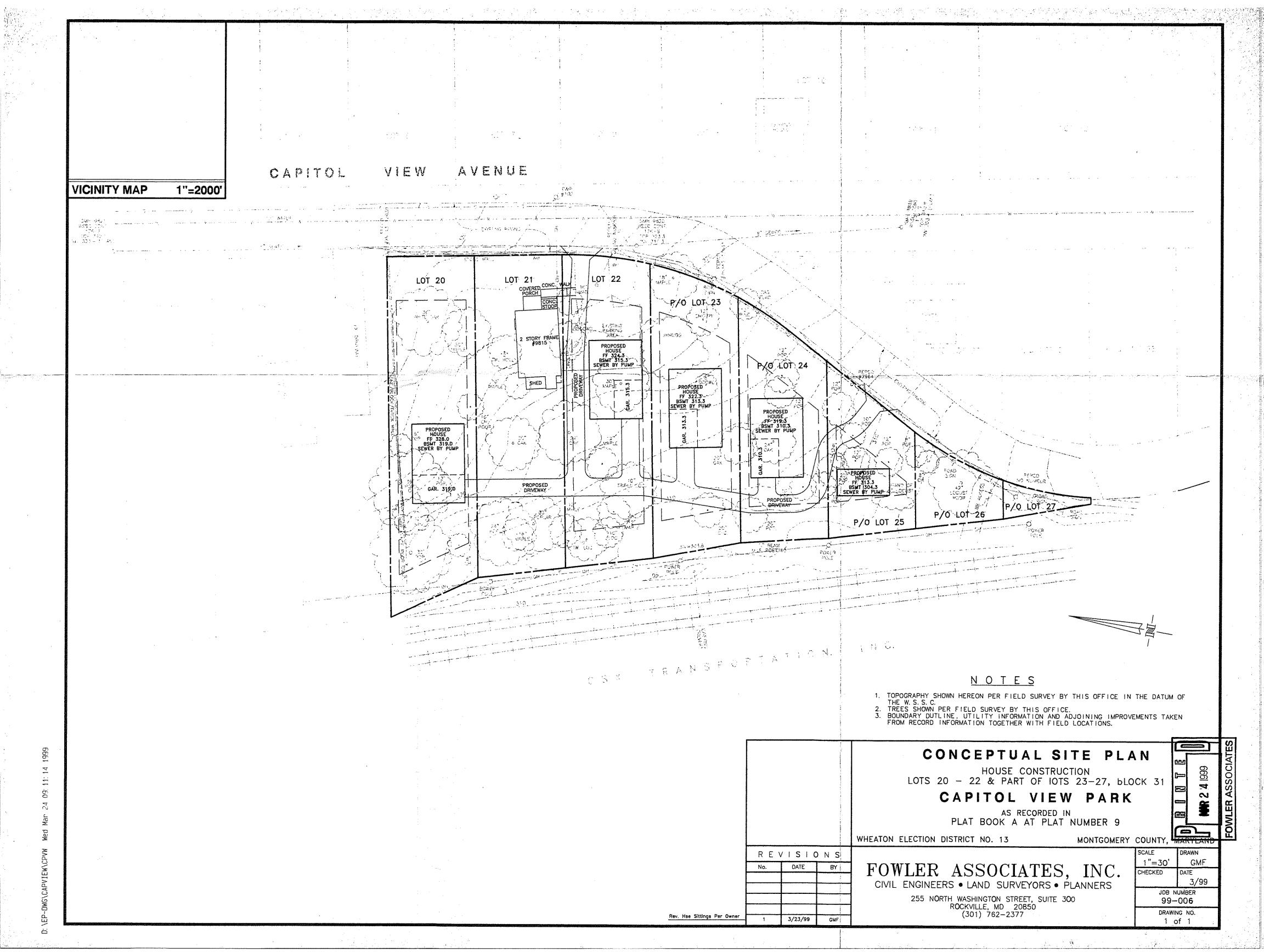
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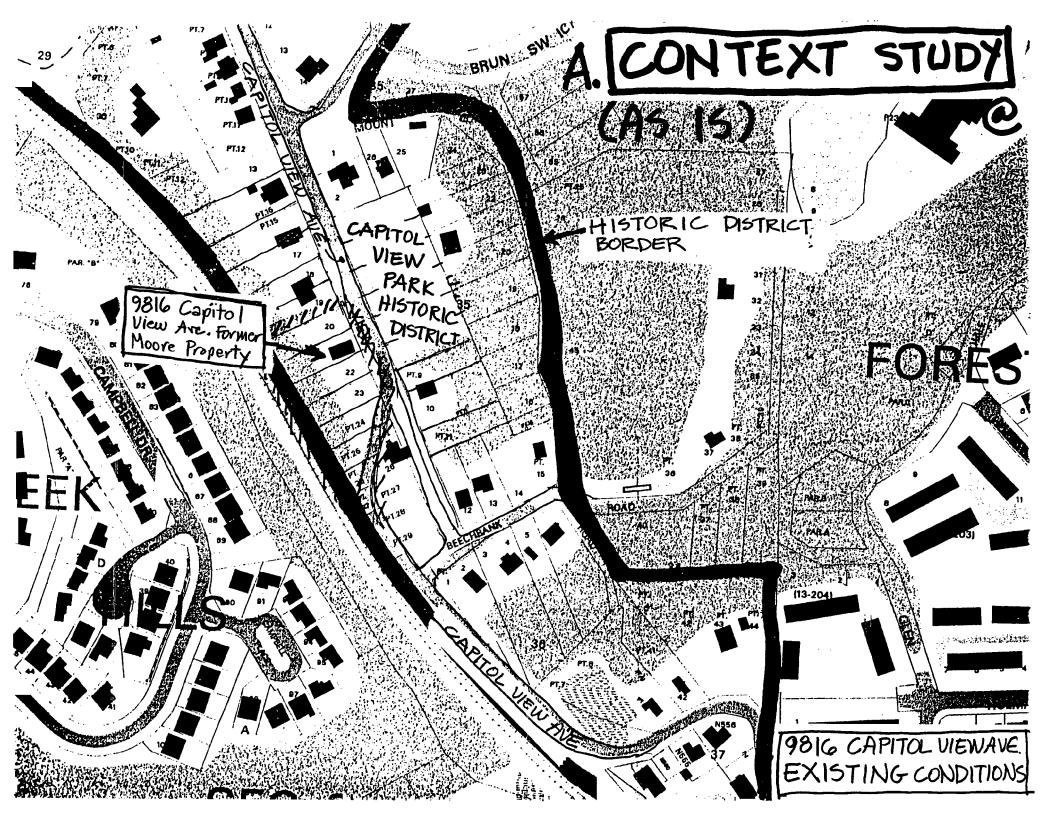
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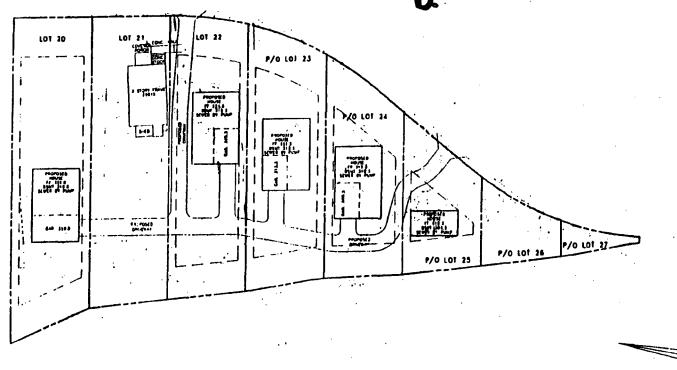
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VICINITY MAP 1"=2000"

AVENUE CAPITO. 71 E W

# Alfandre Proposal 9816 Capital View Are. SITE PLAN to Wissbir Context Study



### NOTES

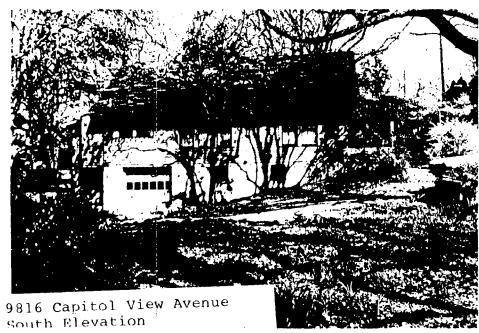
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# **HISTORIC PRESERVATION COMMISSION STAFF REPORT**

Address: 9816 Capitol View Avenue, Silver Spring Meeting Date: 04/14/99

Resource: Capitol View Park Historic District Report Date: 04/07/99

Case Number: Not applicable Public Notice: 03/31/99

Review: Preliminary Consultation Tax Credit: None

Applicant: Design Homes, LLC (Joe Alfandre) Staff: Perry Kephart

PROPOSAL: New Construction RECOMMEND: Return for 2<sup>nd</sup> Preliminary Consultation

## **BACKGROUND**

The yellow frame Sears-type Bungalow, built in 1928 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 through partial lot 27 on the attached map, circle 5) 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, poplar, maple, and locust.

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 19<sup>th</sup> and early 20<sup>th</sup> century and more modest Searstype kit houses from the early 20<sup>th</sup> century.

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.

Demolition of the historic resource was applied for by the previous owner and denied by the HPC. During that review process a number of issues were raised, some of which are

considered below. The property has been purchased by the applicant who, in addition to the infill project that is the subject of this preliminary consultation, has submitted a HAWP application for alterations to the rear of the house

### **PROPOSAL**

The applicant proposes to construct 5 new houses on the lots on either side of the existing historic resource. A driveway is proposed to connect the houses at the rear of the property. Access to Capitol View Avenue would be at the south end of the property and by extending the existing driveway down to the new paving.

The houses are proposed to have footprints ranging in size from approximately 313 s.f. to 328 s.f. The design and materials for the houses are to be the subject of a future consultation. The applicant has indicated that they are to be two-story structures similar in style and scale to the existing 1½-story Bungalow.

### STAFF DISCUSSION

The Local Advisory Panel has indicated that they will be providing input into the discussion of the proposed project. To date we have not been contacted by the adjacent neighbors.

Some of the issues that should be considered in reviewing the proposed infill are:

- 1. The scale of the buildings relative to the existing house and to the other houses in the district is important in a historic district such as this one that has two distinct eras of importance.
- 2. The design and materials for the new houses need to be determined before the project can go forward.
- In the previous case, drainage problems off the road onto Lot 20 and 21 were presented as being serious enough to justify demolition of the house.

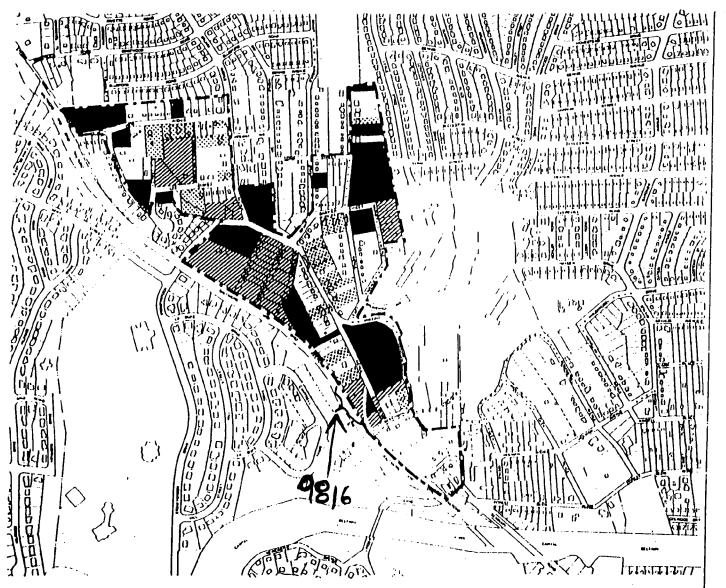
  Determination of the extent of that problem and remediation to avoid further damage to the historic resource might be considered as a condition of approval.
- 4. A tree survey indicating what trees are proposed to be removed or are affected by the construction should be included in the next consultation.
- 5. The extent of grading required for this project should be considered.
- 6. The design and location of any fencing should be considered in the design for the site.
- 7. The location of the proposed house on Lot 20 should be considered relative to the

house on the adjoining property.

- 8. The type of paving that is planned for the site should be considered.
- 9. The HPC may want to consider whether placement of a house and a parking area on Lot 25 is feasible. The possibility for a marketable design for a very small infill house is an important preservation issue for historic districts.

## **STAFF RECOMMENDATION**

Staff recommends that the conceptual site plan be supplemented with further information and brought to the HPC for a second preliminary consultation.





\_\_. \_\_. Historic District Boundary

RESOURCES



1870 - 1916



1917 - 1935



Nominal [1935 - ]



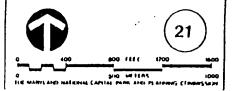
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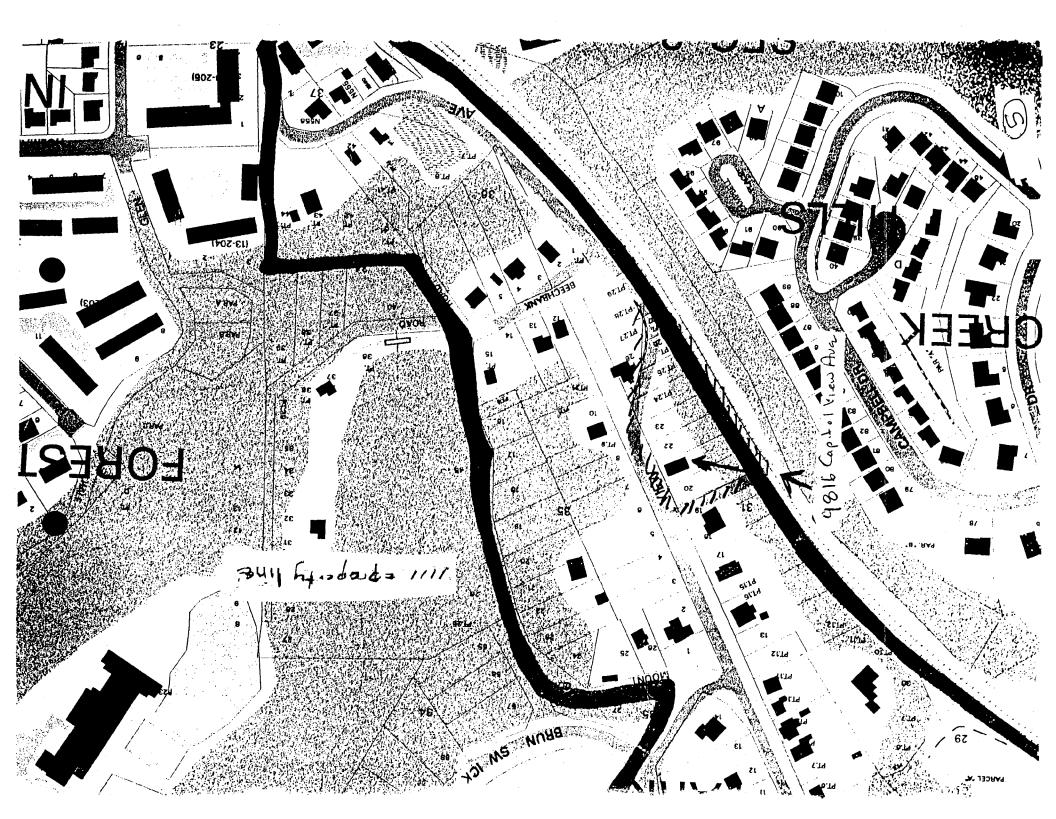
# Capitol View Special Study Area KENSMITON-WIEATON PLANNING AREA

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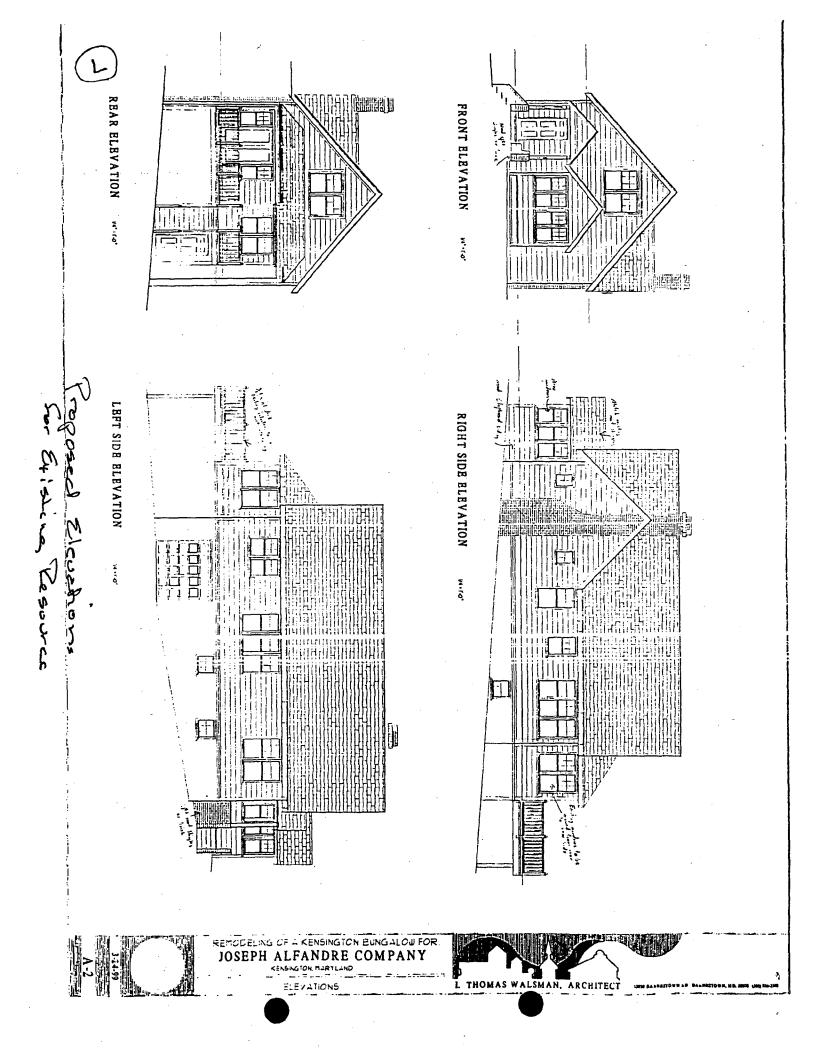




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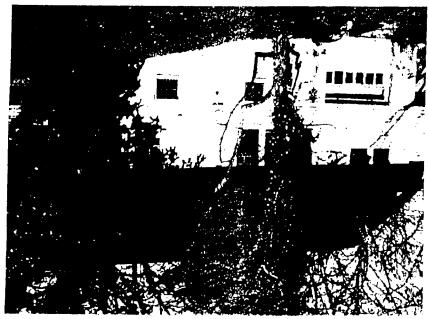
255 HOPPH WeSHINGTON STREET, SUITE 350 ROCKYNLE, NO 20850 (301) 762-2377

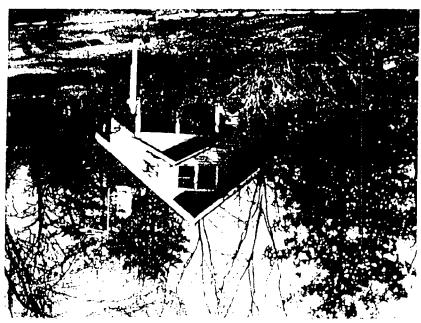
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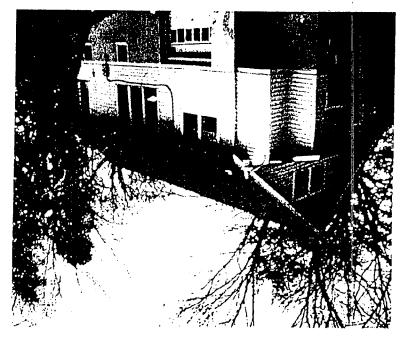


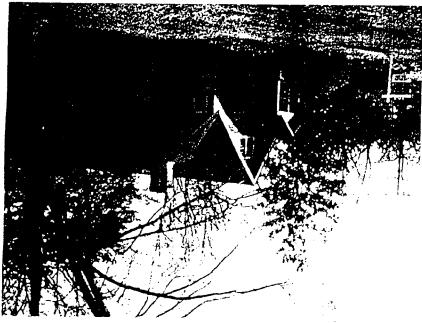


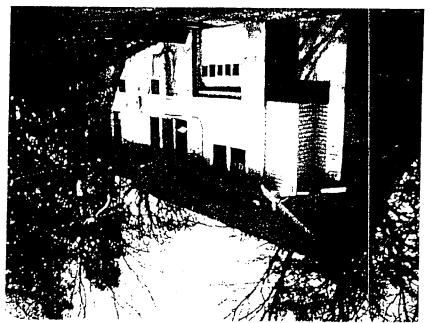










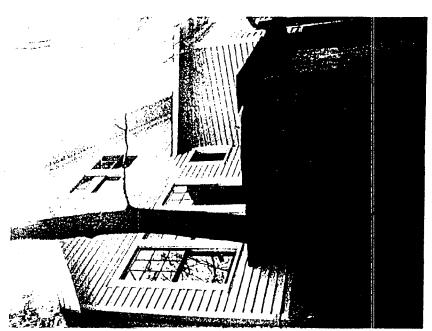












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Tim Stoan/GAZETTE

Residents of Capitol View, which features many old and unusual homes, must abide by building restrictions because of the

# Like it or not, Capitol View is historic Residents accept Montage This Slowing AZET A ZETTE Montage This Slowing AZET This S

building restrictions by Vanessa Phillips

Staff Writer

One hundred years ago, the Capitol iew Park neighborhood in Silver Spring vas a bustling railroad village near Forest Hen, where trains stopped on their way om Washington.

Apple area developed, various forms

# in Microcosm Part III

of architecture began to comprise Capitol View, making the neighborhood a hodgepadge 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 yesterycar.

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 a comment of say," same Caron Ireland, member of the Capitol View Park Historical Society.

"Our community was like a backwarer. Nobody really knew about us. With the Beltway and the Metro marby, land is retting scarce People are beginning to Intel trade and Roberta Hahm, who is also part of the limitorical society. and a former member of the counry's Historic Preservation Comtribbookin.

Homeowners who wish to make renovations and builders who want to develop must obtain a historic area work permit, which is granted by the country's Historic Preservation Commission (IIPC): The commission must review plans to assure the new reconstruction will be into the historic Init celectic - character of the neighborhood

A local advisory panel also re views plans, often visiting the homewor an area stated for work-

Resident, 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.

" Communed on Next Prose

# CAPITOL VIEW

"When most people step back, they see it's for the best," said Hahn, a member of the neighbor-bood 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 barder," said Gwen Marcus, lostoric 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 neders and fines. But Marcus said the contry wants to try and mend the relationship with the violator before punishment.

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

While neighbors said they repect 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 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 freland.

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 Conneilman 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 hill 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 TIPC 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.

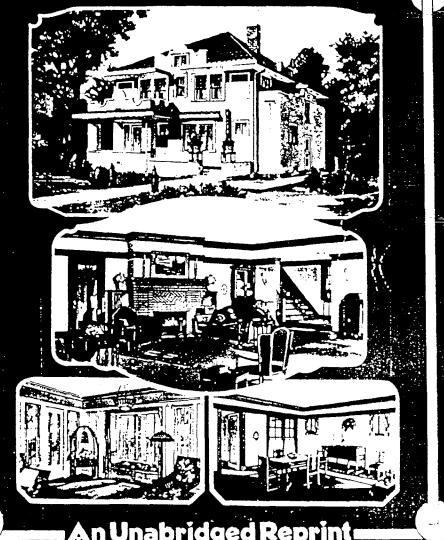
"I think most people in the neighborhood aren't aware with the newer homes that they're under the rules, regulations and benefits of an historic district. I see the plusses and minuses," said Case.

"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.

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SEARS, ROEBUCK CATALOG OF HOUSES



An Unabridged ReprintSears, Roebuck and Co.





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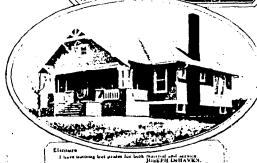


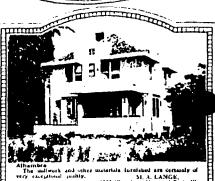


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M. A. LANGE, 1925 Nina Ave., Norwood Park, Ill.



I am well pleased with the house and with your material, My wide and I, who are nearing 60 years, built the house ourselves and we saved about \$1,000,000. We product UU.UU. W. B. O'NEIL. 115 Maple St. Walkeyo, N



Then you 'or LOUIS T. MACKE.

F. S. Parlinera of Community St. Sci. Washington, Se. Co.

SEARS, ROEBUCK AND CO.

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# Thickness of Hardwood Flooring

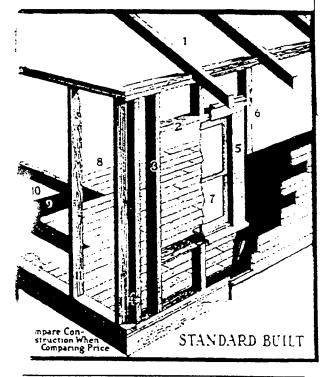
n we specify oak or maple flooring, we furnish it in thick, to be laid over the subfloor. Be sure to conhis point when comparing our prices with others.

furnish shellac and extra durable floor varnish for tple floors, and paste filler and extra durable floor t for our oak floors.

# Lut Through a Portion of the Roof

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

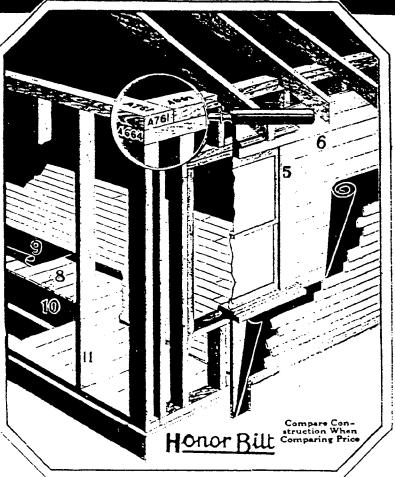
nd search throughout any "Honor Bilt" Modern you will find every detail in every section represents icest material.



# Standard Built Construction (See picture above)

- 1-Rafters, 2x4 inches, 2234 INCHES APART.
- 2-SINGLE PLATES over doors and windows.
- 3-SINGLE STUDDINGS at sides of doors and windows.
- +-TWO STUDS at corners.
- 5-Outside casing 34 INCH THICK.
- 6-NO wood sheathing.
- 7-All glass, SINGLE STRENGTH.
- S-NO SUB-FLOOR.
- 9-Tarred felt under floors and siding.
- 19-Joists, 2x3, are placed 2214 INCHES APART.
- 11-Studdings, 2x4 inches, 1434 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:

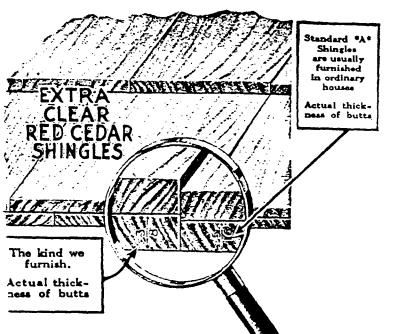
An "HONOR BILT" home means a home of guaranteed quality. It means the best in quality of workmanship and in quality of material—also architectural and free plan service (see pages 17 to 19). Judge for yourself by examining the two illustrations on this page. See the difference between Standard Built 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), 143/3 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, 13th 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's IN. APART.
- 11—Studdings, 2x4 inches, 14% 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.

### Cut a Window and Frame in Two

Vhat Do You Find? The outside casings are 1½ inches it and the sills of our window and sash frames made of red ress, the very best wood for the purpose. The frames are nigh grade, practically clear lumber. Frames are cut to exact size of the window for which they are intended. The are leakproof, an exclusive feature of "Honor Bilt" homes. Led cypress is a much more costly lumber than is generally 1 for this purpose, but "Honor Bilt" specifications always s for the best. Hence red cypress for our frames.

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

# it Up a Portion of an "Honor Bilt" Floor

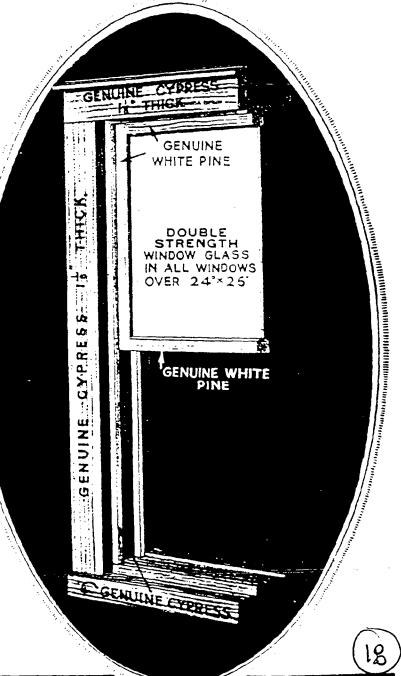
What Do You Find? The illustration shows you the dooring and finished flooring used in our "Honor Bilt" dem Homes. Each is one inch thick. You can easily see makes solid, strong, durable and warm floors. Notice extra heavy building paper between the subflooring and finished flooring. No chance for drafts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

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

ey will reduce heat bills and protect your. ith. Have you ever noticed how the ring yields in some of the houses: have visited? This is besee there is no subfloor-You are never in ibt when you buy 'Honor Bilt' Ise.

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700 SUE-FLOORING FINISHED STANDARD



"MIE ARGYLE is a loingalow home that and not be tone extreme and set is countely different from a cittage. The exterior arous for uningles, except the gables and choose in fall for stoom. It is near, will ingert and subilly constructed. We have aded the most popular built in fixtures, standing built room and the most of proand backs parce of formulate, such is the starts of the Argste floor plan resents and a return recommendation and more against a steam the social six or severed with

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#### What Our Price Includes

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For Our Easy Payment Plan See Page 144

Can Be Built on 13-Foot Lot

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For prices of Planding, Heating, Wiring, Electric histories and bindes, see pages 130

FIVE ROOMS AND BATH



Hener Rill The Sunlight
No. P1221 "Already Cut" and Fitted
\$1,62000

IN THIS modern five-room bungalow the architects have carefully planned every detail, that over mith of space is used to the less advantage. A careful study of the flour plan will reveal that the arrangement is ideal in every particular, resulting in the nited in every particular, resulting in the greatest amount of comfort, the lowest cost of fuel and minimum cost of upkeep. The eareful paining of the "Sunlight" relieves the usual household drudgery. The high quality insternals are the same as in all "HUNOR BILE" houses. The low price is there first, to the eareful thought in its planning, and second, in the fact that the materials are foured at learner offices. rials are figured at factory prices.

From and rear gables ornamented with wonst chingles, which can be stained in a pleasing tone. Porch, 21 by 8 feet, protects 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 torniture. A nice place for the kiddies to play. An enclosed rear entry is a feature.

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The Dining Room. A wide cased upening leads from the living main to distinct cours. Here a buffer may be placed on the made wall. Here the family may dine in a threstal attacapture. Double windows supply an abundance of fratt and fresh air.

The Kitchen. A swinging door leads from the dining room into the kitchen. Here the architect has considered the darly tasks of the housewife. The range Considered the desiry tasks of the housewife. The rame tasks and sign after tasks regarded as to take all of the Tacks accept out of the work. Near by the consense cupboard for colonia, glasswater and utensits. Plenty of are and light in provided by two windows. The tear door leads to an exclosed entity, with tailway as bearment, and outstade entrenex. Space is provided Littlestature.

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The Bessment. Space for laundry, storage rooms

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#### What Our Price Includes

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

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FLOOR PLAN

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F r prices of Plumbing, Heating, Wiring, Electric Finites and abades see pages 140 and 531.

For Our Easy Payment Plan See Page 144



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The Dining Room. The wide cased upenuse into the houng room adds to the light and the fretting of specializations. Here you have the some weakness fourth light right uses the faile. Opposite is a big wall space that till accommodate a buffer.

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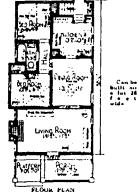
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Fur Our Easy Payment Plan See Page 144



OPTIONS

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tiak Done, From and Proces in triing risin and deaths room. Maple blowers because and talbrum. \$128 00 talla.

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For prices of Plumbing, Heating, Wirlng, Electric Fiatures and Shades ses pages 130 and 131.

SEARS, ROEBUCK AND CO.



The Olivia

\$1,283<u>00</u>

utraville and other hitchen needs. A table can be placed under the two windows. Directly off the kitchen is a lejan closel with hum shipter. A done leads down three steps to the fear entry, where there is space in; an ice box. Steps in basement are here, alter.

The Bedrooms. From the Itving room a hall connects with the two bedrooms and bath. From bedroom is 10 feet. I thinks by 10 feet 8 leiches, and fram bedroom is 10 feet. 2 leiches aby 9 feet. I toshes. Each bedroom has a clothee closet. There are two wisdows in each bedroom, permitting crims resultation and light.

The bathronm plumbing is avranged on one wall, saving material and labor. The bathroom has a medicine cablest and a window,

Basement, Estavated basement with concrete foor. Room for furnace, laundry and starage.

FITHE OLIVIA bungalow surely deserves, its great popularity because it is one of 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 rafters and fancy verge boards. Note the artistic arrangement of concrete columns and how the center one provides a convenient place for a jardiniere or flawer box. Then, note the shingled gebles and paneled columns. Follow the 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, la delightful. It may be screened in summer and glazed in winter. A swing or a lounging cheir, with table, lump and rug, and the porch is conserted into a sun room.

The Living Room. Size, to feet 4 inches by 15 feet 2 inches. Lone wall spaces peimit the placing of

furniture and piene in a planetes manner. There is pleasy of light and sentilation from two windows and alsed

front door.

The Kitchen and Dining Room. From the living room a door opens into the large auchen. It is 8 feet 7 linches by 11 feet a inches Lucation of tink and store or planned. and store are planned to see one many strya when preparing the daily meets. On the np-positie said there is a built-in cabinet. (See illustration to the laft.) Ness the store is a Carrel Opening to the tentry. It is pravided with shelves for

Haight of Collings. Main floor, & feet 2 inches from floor in ceiling. Basemant, I feet from floor to What Our Price Includes

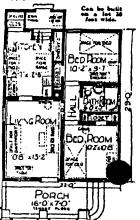
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L'omplete Plane and Specifications.

We guarantee enumb material to build this house. Price dies not include coment, brick or phases. See description of "Honor Bilt" flower on pages 14 and

This house can be built with reome reversed See man 1.



FLOOR PLAN OPTIONS

Sheet Planter and Planter Praich, to take the place of wood lats, \$124.00 rates. See page 104

Oriental Stiphalt Shingles, guaranteed ST years, toolead of wood thingles, \$34.00 cause.

Storm Doors and Windows, \$41.00 same.

Streen Doort and Windows, galeanised wire-

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

For Our Easy Payment Plan See Page 146

SEARS, ROEBUCK AND CO.

Paye 45



a masterpiece in a five-room R BILT" bungalow. The parch, size 12 feet by 6 feet, Assive stucco columns the the soft tuned shingle sides and ole aiding, produce a perfect, flect. The Wellington has been of the choicest locations and is ever it is built. It has found a profit of about \$2,000,00 to

of 12-foot studding, the main e I leet II inches above the ation, giving an unusual height walls. An artistic touch is flower bus beneath the front he messive tirick chimney un-

wern. Crossing the purch, you enter through an eight-fight glased dust.

I feet a lacken by 13 feet 7 inches. saustine and til from there windows amidalise and elf-from three windows, it's mantel in located un its quanti-er side of the displace are ninged five ceiling to ornamanied by leth is space for a seano, datentuit

The arrangement of the tieing tioned and institution and allowed and allow aerd operang, allowing the law scome waits are arnamented with mouled tab alone buildings. It torge ducible to should all. The total of the total all the to of space to seat the happy fauti turit talifa . Space is pravided but

A swinging door leads to the siscien inged increases of a more source. Frewest a pleasure because of sertice in the star, those and work table . The built in cuploard, where easts and provisions can be stored, 10. Eroes venttlation and light are dow on the side, and another in the spane late a rear entry, which leads ment or to the nuiside. Directly no door, space is provided for

#### The Wellington No. P3232 "Already Cut" and Fitted \$1,988∞

The Bedruoms and Beth. A small hall, directly of the dining soom, connects with two large bedrooms and bathroom—an deal strangemen. Immediately of the hall is a cost closet. Each bedroom has a closet with hat shell and wardrobe pole. Each bedroom has look much be made and an and cross resultation.

The Basement. Besement with cement floor under the course house. There is ample space for a work bench, Lundry, storegs and fuet.

Haleht of Cellings. Basement, 7 feet from floor justa. Hala door, 8 feet 6 inches from floor to What Our Price Includes

At the price quoted we will furnish all the ma-terialte buildthis are-room bungalaw, consisting

interfor Doses, I au Vertical Penel Bengin of Dongsia Frim, Beruthild Grain Hondata Fly of Villa - Pine, Kitchen Cupboarde; Medicine Case, Ritak Menishi julicine Grain Winte Pine; 40-Lh Building Faper; Sash Weighte; Eaver Traugh and Down Spaus; Chicage Dosign Hardwara , see page 111; Palne, Ture Just Gutned From and Berg Shing; Palne, Ture Just Gutnede From and Berg Shing; Shallar and Variabs for Interior Frem and Doses, Shellar Pene Filler and Floor Verniah fur Oak and Maple Floors

We guarantee arough moterial to build this house. Price does not include cament, brick or placter. See description of "Honor Bilt" Houses on pages 12 and 12.

Can be built on a lot 30 feet wide



OPTIONS

Sheet Plaster and Plaster Franch to sufe the place of wood law, \$147 DJ getro. See page 150 invalue espain thinger, couranted it years, impred it boul chingles for roof 248 ord china. One Hours and From in liging room and dening toom. Maple Floors in history and betrough the States and bathroom, \$42.00 taste. Storm Doors and Windows, \$52.00 rates.

Serem Doors and Windows, galeanged were, \$14 rd aure.

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

For Our Easy Payment Plan See Page 144

FIRST FLOOR PLAN



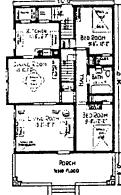
THE SHERIDAN is a popular type of bungalow, planned to give the ut-most livable space for its size, 28 by 38 feet. The uphrep cost is very small. All the materials are high grade. Purch extends across the entere frunt of the bungalow and is 26 feet wide by 8 feet steep. It may be acreened or glased and used as a must destrable tours.

#### FIRST PLOOR

The Living Ream. A reason like living suom suggeste a construinthe house. Planty of space parinte planting of pean to increase and plantine. Size, 15 feet 2 inches wide by 15 feet 2 inches wide by 15 feet 2 inches deep. Room is well lighted and cruse remittated by the doubts from undown and the land charments windows at the side.

The Dising Ramm. Living and dissume fooms were planned and sharp to used as one rooms or as separate rooms, being research by a cased upwass. Dising room le sail lighted by double weadow and thorough vegotation is estimated. Tarre in emple spaced in seat and arres to be insuly; also spaced for a buffer.

Can be built on a lot 32 feet wide



The Sheridan
No. P3226 "Already Cut" und Fitted \$2,245°

Honor Gitt

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the book of the control of the control of the content with point and their Abudeant light and are sum in one
and we deviate point and exactler closer with shift. Lighted and
wouldand by two windows.

The Bathreem Bathreem is conveniently located between the two bedrooms. A medicane case with plate glass surror is furnished.

#### SECOND FLOOR

As exclosed stairway leads to second floor. The plan calls for three bedrooms and clothes closets lut jost the could cost of finishing tham. She upton under floor plan.

Basement, Room for invace, issuedry and storage. Hidgh is Citings. Main Borr 4 retal Tincase, floor to Por Prices of Plumbins, Heating, Writins Elberric Port Incessor door to Citings, Main Borr 4 retal Tincase, floor to Por Prices of Plumbins, Heating, Writins Elberric Pilettures and Shader tee paces 110 and 111.

What Our Price Includes At the prize queted we will furnish all of the me-terful to build this fire-room bungolow, consisting

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#### OPTIONS

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BED ROOM BED ROOM 6.5. 2.1 3.5. 71 Tolo iine Ma

For Our Easy Payment Plan See Page 144 Pulshed Second Floor Plan. 1143.00 Easts

SEARS, ROEBUCK AND CO.

SEARS, ROEBUCK AND CO.

Page 33

#### FROM THE GOLDEN WEST



COSTORN'S is the most pleasing. Opemaker and shingle soled bring down particular destructure White nut its equal? Massive stores and linkhands, trusoned with red and give that meriled touch or robot, my re-gravital max. The trades. resting in the large square parts. is columns, its or pathod between lest, and support the gravital rest . . and the right treatile and lateral and to be included his given and diand decid, and futurable by teaas striking, orthrostial. His stringle is timbed would infinitely include national acquirement of atamed a colo-" dark brok and, with most pleasing constant with the gard streets partets

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What Our Price Includes
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#### OPTIONS

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For Our Easy Payment Plan See Page 144

SEARS, ROERFUK AND CO.

#### FIVE ROOMS, BATH AND PORCH



124th OAKDALE is a bung dow home of one of America's best architects.

The Cakelale's exterior, is well as its floor pain, deserves voir sareful study. A unique learner is the large front poorly, size, 13 feet by 8 feet, with brock foundation and large square educate that suggest the trusses that cirry its food with its wide overhanging easys Note the finiter parlies that arounding the 200s and add strength to the stringer the care bearing ventilabors that abora the

#### Can be built on a lot 10 feat wide



The Oakdale 1,84200

tables) the wife continue of the main read with the rather on the sposent, the water and count express some and divided light windows and that horr. It is these contimed features that make the Cakelale one of the most are of the tongalows ever built. All material is of "Honor Bilt" quality orthogos more better. The price is executingly how, considering the quality and workinga ship taronghour.

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The Living Ruom. If course a teragraph tracel See Conference of the Conferen

The Dining Room. A and cased opening finder the transport Programm. Size, I free a small programmer, Size, I free a man form the again transport and a monopolity of the control of the monopolity of the double studies.

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#### What Our Price Includes

At the price quoted we will furnish all the meterial to build this five-room bungatow

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#### OPTIONS

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For Our Easy Payment Plan See Page 111

SEARS, BUEBLOK AND CO.

Page 35

#### HISTORIC PRESERVATION COMMISSION STAFF REPORT

Address: 9816 Capitol View Avenue, Silver Spring

Meeting Date:

04/14/99

Resource:

Capitol View Park Historic District

**Public Notice:** 

03/31/99

Case Number: 31/6-99B

Report Date:

04/07/99

Review:

**HAWP** 

Tax Credit:

None

Applicant:

Design Homes, LLC (Joe Alfandre)

Staff:

Perry Kephart

PROPOSAL: Alterations

**SIGNIFICANCE:** 

RECOMMEND:

Approval

**DATE OF CONSTRUCTION:** 

Contributing Resource in Capitol View Park Historic District

1928

**ARCHITECTURAL DESCRIPTION:** Wood-frame, 2-bay, 1½ story, front gable, Searstype Bungalow with lapped wood siding. There is a front-gabled screen porch to the right of the front entry.

#### **PROPOSAL:**

The applicant proposes to:

- 1. Remove the shed roof back porch enclosure and the lean-to next to it at the rear of the house.
- 2. Extend the house 7 feet to the rear by means of a shed roof addition with paired one-pane french doors flanked by 6/1 windows. Paired 6/1 windows are also to be included at the rear and on both sides. The ground level is proposed to be constructed of parged cement and have a door at grade leading to the garage area.
- Construct a wood rear deck at the first floor level with steps leading to 3. grade. The deck is to have a painted wood railing with inset wood pickets.
- 4. Enclose the screened front porch with 6/1 windows on all three sides.
- 5. Construct a front gabled entry portico with red or dark brick 24" side walls, a brick walk, and brick or concrete steps leading down to the driveway.

The new construction is to be of wood frame with wood siding (except where noted). The windows are to be double-glazed with shadow bar muntins. The doors at front and rear are to be of wood (optional metal core) with either vertical lower panels and lights above or with paneling appropriate to the Sears-type style of the historic resource.

#### STAFF DISCUSSION

The rehabilitation of the house is part of a larger project that includes construction of houses on 4 or 5 of the lots on either side of the existing resource. The infill project is the subject of a separate preliminary consultation.

The proposed alterations are in keeping as to design and materials with the style of the house. The applicant is to be commended for modifying the interior of the house to meet contemporary standards without significantly altering the exterior of the structure.

#### STAFF RECOMMENDATION

Staff recommends that the Commission approve the HAWP application as being consistent with Chapter 24A-8(b)2:

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

and with the Secretary of the Interior Guideline #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.

with the general condition applicable to all Historic Area Work Permits that the applicant shall present any permit sets of drawings to HPC staff for review and stamping prior to submission for permits and shall arrange for a field inspection by calling the Montgomery County Department of Permitting Services (DPS), Field Services Office, five days prior to commencement of work and within two weeks following completion of work.

#### 3V 1/3U3-34UV

# APILICATION FOR HISTORIC AREA WORK PERMIT

	Contact Person: Joe A. Fandre
	Daytime Phone No.: 301-946-9500
Tax Account No.: 2283876	
Name of Property Owner: Design Homes	Daytime Phone No.: 301-946-9500
	C Kensington MD 20895 State Zip Code
	Staet Zip Code
	Phone No.: 301-946-9500
Contractor Registration No.: 3464	·
Agent for Owner: Joe Alfandre	Daytime Phone No.: 301 - 946 - 9500
LOCATION OF BUILDING/PREMISE	
House Number: 9816	_ street <u>Capital View Ave</u> , Silver Spring
Town/City: Capital View Park Nearest	ross Street Stoney brook Rd
Lot: 21 Block: 31 Subdivision: Ca	
Liber: Folio: Parcel:	
PART ONE: TYPE OF PERMIT ACTION AND USE	
1A. CHECK ALL APPLICABLE:	CHECK ALL APPLICABLE:
	☐ A/C ☐ Slab
	☐ Solar ☐ Fireplace ☐ Woodburning Stove ☐ Single Family
Revision Repair 🗔 Revocable	Fence/Wall (complete Section 4)
1B. Construction cost estimate: \$ <u>60,000</u>	
1C. If this is a revision of a previously approved active permit, see Permit	* # N/A
PART TWO: COMPLETE FOR NEW CONSTRUCTION AND EXTE	ND/ADDITIONS
2A. Type of sewage disposal: 01 🖽 WSSC 02 🗆	Septic 03 Cther:
2B. Type of water supply: 01 🖼 WSSC 02 🗆	Well 03
PART THREE: COMPLETE ONLY FOR FENCE/RETAINING WALL	
3A. Heightfeetinches	
38. Indicate whether the fence or retaining wall is to be constructed or	n one of the following locations:
☐ On party line/property line	vner On public right of way/easement
i hereby certify that I have the authority to make the foregoing applicati approved by all agencies listed and I hereby acknowledge and accept	ion, that the application is correct, and that the construction will comply with plans this to be a condition for the issuance of this permit.
11/1	$(\overline{2})$
Cont Monde	3-24-99
/ Signature of owner or authorized agent	Date

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

a.	Description of existing structure(s) and environmental setting, including their historical features and significance:
	Sears Croftsman house circu 1920's, Capital View Park Setting. CSX Railroad tracks adjacent.
b.	General description of project and its effect on the historic resource(s), the environmental setting, and, where applicable, the historic district:  Fiddition 15T Ficor rear 7 ft. Break in plane, offset from civiginal
	Fedition 15T Floor rear 7 ft. Break in plane, offset from eviginal rear of house. Utilize existing windows. No environmental disturbance. Enclosure of existing front screen porch to create inglenook. Addition entry
	filso, request for preliminary discussion on new, adjacent houses.
•	

#### 2. SITE PLAN

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

- a. the scale, north arrow, and date;
- b. dimensions of all existing and proposed structures; and
- c. site features such as walkways, driveways, fences, ponds, streams, trash dumpsters, mechanical equipment, and landscaping.

#### 3. PLANS AND ELEVATIONS

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

- Schematic construction plans, with marked dimensions, indicating location, size and general type of walls, window and door openings, and other fixed features of both the existing resource(s) and the proposed work.
- b. Elevations (facades), with marked dimensions, clearly indicating proposed work in relation to existing construction and, when appropriate, context.

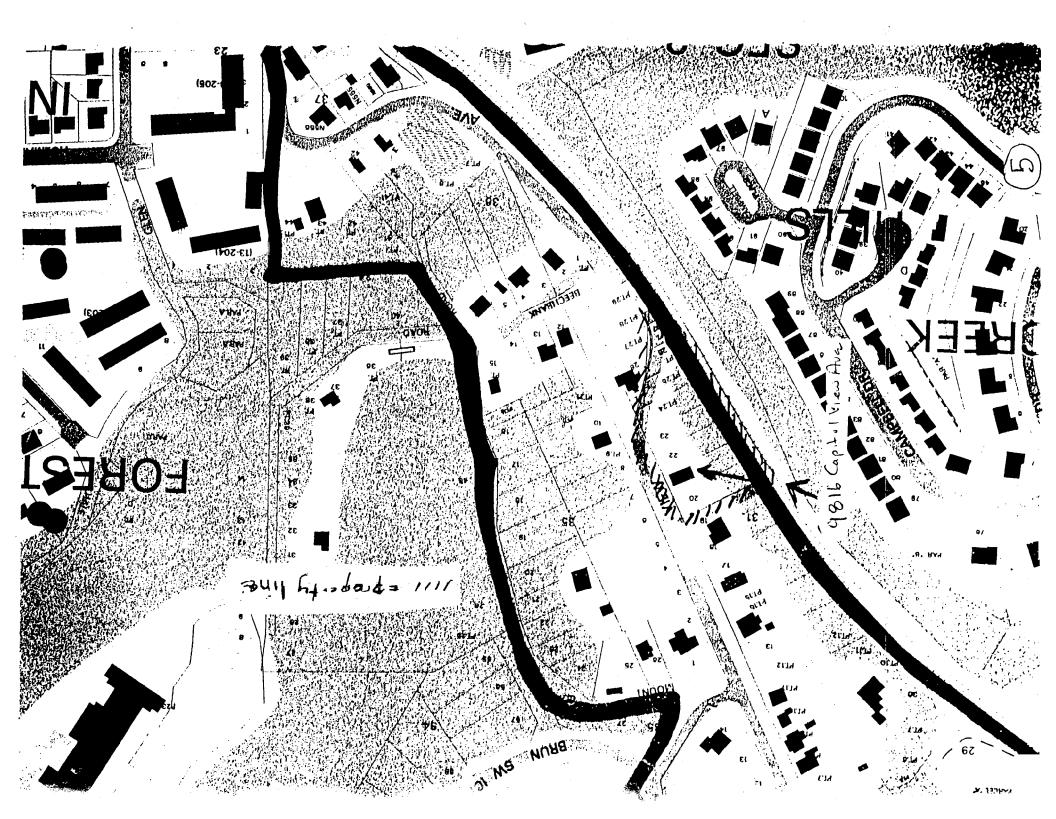
  All materials and fixtures proposed for the exterior must be noted on the elevations drawings. An existing and a proposed elevation drawing of each facade affected by the proposed work is required.

#### 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.



AVENUE 9816 Capito | View Auz CAPITOL VICINITY MAP 1"=2000" LOT 21 LO1 20 P/O LO1 23 A0 101 54 [•••] MECADING HOUSE IN 1184 SHIP THE P/0 LOT 27 P/O LOT 26 P/O LOT 25 NOTES TOPOGREPHS SHOWN HERON PER FIELD SLRWEY BY THIS OFFICE IN THE DATES OF THE A S.S.C. THE THEO SLRWEY BY THIS OFFICE RESIDENCE SHOWN PER FIELD SLRWEY BY THIS OFFICE RESIDENCE SLRWEY SHOWN THE SLRWEY THE STATE OFFICE RESIDENCE SLRWEY SHOWN TO STATE OFFICE RESIDENCE SLRWEY STATE OFFICE COCATIONS. CONCEPTUAL SITE PLAN HOUSE CONSTRUCTION LOTS 20 - 22 & PART OF IOTS 23-27, BLOCK 31 CAPITOL VIEW PARK AS RECORDED IN PLAT BOOK A AT PLAT NUMBER 9 WHEATON ELECTION DISTRICT NO. 13 MONIGOMERY COUNTY, REVISIONS GMF Dail FOWLER ASSOCIATES, INC. 3/99

🛥 on thur folder.

CIVIL ENGINEERS . LAND SURVEYORS . PLANHERS

255 NORTH AASHINGTON STREET, SUITE 300 ROCKVILLE, MD 20850 (301) 762-2377

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ALBERT, KEGEL,
STATES, Washington, D. C.



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 OSBORNE

We are well attained with our "Oa-borne" house. The material is as good as can be guerned to the material of a serving. I make a long assing by the average. I make a long assing by the use of "Honor bitt" Ready Cut material. Our dealings with your company have been unusually satisfactory and recum-ment you to anyone about to build.

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



THE AMERICUS the best planned house I ever saw, t carpetters told me it was the best d they ever used. Everything fits T." I saved just \$1,500,00.

R. F. D. J. Box 445, Brooklyn Sta., Cleverand, Ohio,



THE LANGSTON
In 1971 I bought, recetted and ant
now living in the Americas. I have
since built he Alpha and sow working
to a Langzion and an Adeine. Your
service, quality and contrely makes one
a booster for "Honor Util" homes.
HENRY M. JUNG,
4213 Lowry Are,
Norwood, Ohio.



OLIVIA



angrynmassa i maeilleachtausi



W saved by getting it Ready FRED W. KRIMP, R. I. Bus 190B, West Albany, N.

I figure about \$1,000.00 sarrd because from Sears, Reserved.



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





Dear Sirs:
I want to express my appreciation for the very contreues and efficient asteroid, and the second of the

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I wish in express
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M. A. LANGE, 1925 Nina Ave., Norwood Park IIL



Clyde

I am well pleased with the house and with your material.

My wide and I, who are nearing 60 years, built the house ourselves and we naved about \$1,00,00.

W. E. O'NEIL. 00.00. W. E. O'NEIL. 715 Maple St., Wannego, Kan.

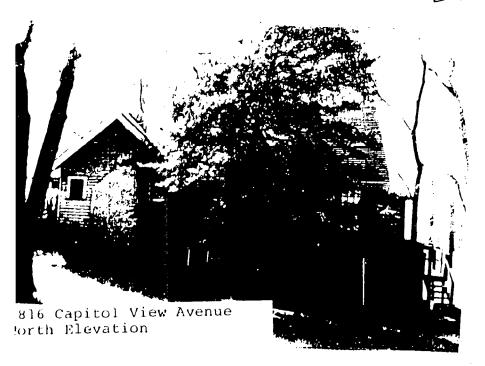


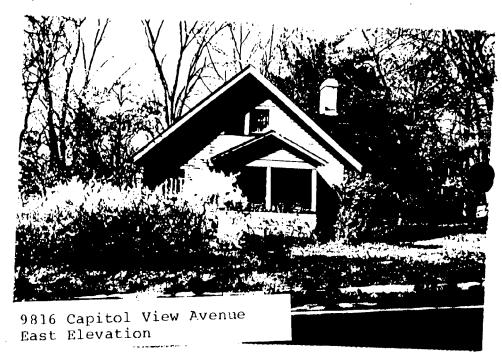
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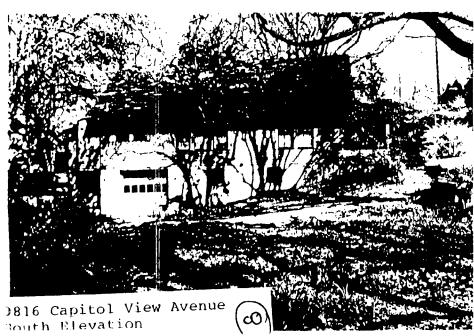
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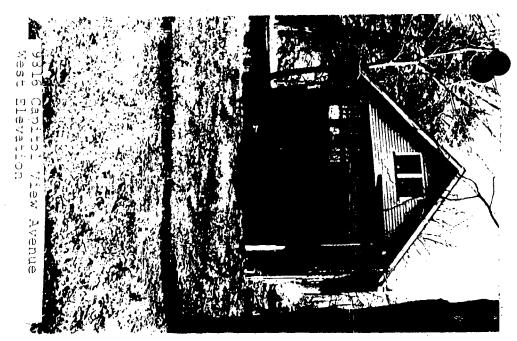


### Existing







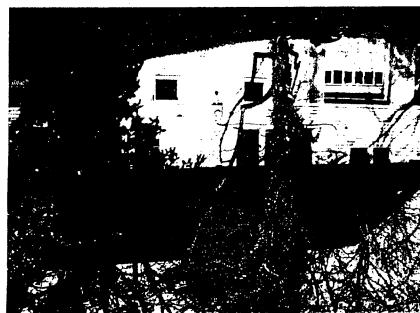


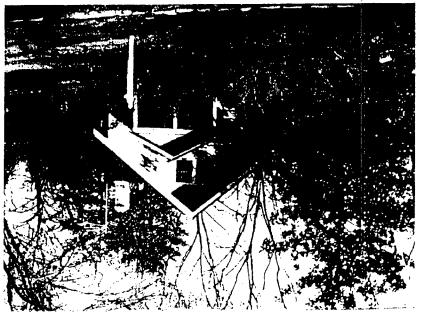
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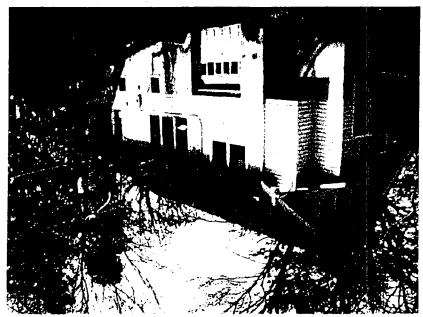


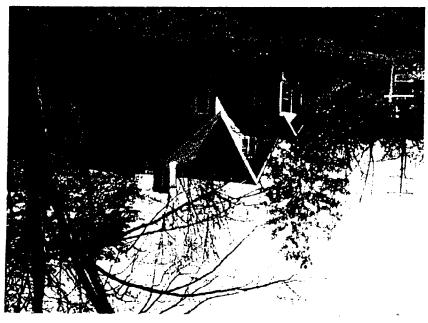


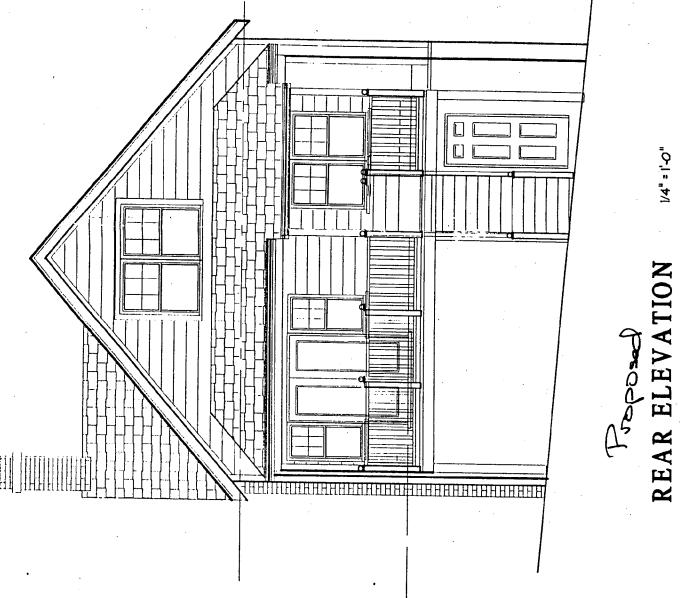














Existing



LEFT SIDE ELEVATION

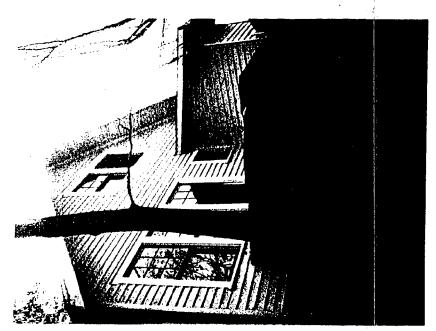
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## Printer 7









### HISTORIC PRESERVATION COMMISSION 301/563-3400

# APPLICATION FOR HISTORIC AREA WORK PERMIT

	Contact Person: Jo	e Alfandre				
	Daytime Phone No.:	301-946-9500				
Tax Account No.: 2283876	_					
Name of Property Owner: Design Homes	Daytime Phone No	301-946-9500				
Address: 10423 Armory Avenue # 180-c Kensington, Ma	ryland	20895				
Street Number City	Staet	Zip Code				
Contractor: Design Homes, LLC	Phone No.:	301-946-9500				
Contractor Registration No.: 3464	1941					
Agent for Owner: Joe Alfandrie	Daytime Phone No.:	301-946-9500				
LOCATION OF BUILDING/PREMISE						
	Capitol View	Avenue, Silver Spring				
Towny orey.	Stoneybrook R	oad				
Lot: 20, 22, 23, 10 Block: 31 Subdivision: Capitol View	Park					
Liber: Folio: Parcel: I. D. 13-009	99628					
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PART ONE: TYPE OF PERMIT ACTION AND USE						
1A. CHECK ALL APPLICABLE: CHECK ALL AF	PLICABLE:	÷				
	Slab Room A	addition 🎦 Porch 🗌 Deck 🗀 Shed				
☐ Move ☐ Install ☐ Wreck/Raze ☐ Solar 🛣	Fireplace   Woodbu	rning Stove 🗔 Single Family				
☐ Revision ☐ Repair ☐ Revocable	(complete Section 4)	☐ Other:				
1B. Construction cost estimate: \$ 150,000 x 4						
1C. If this is a revision of a previously approved active permit, see Permit # $N/A$						
PART TWO: COMPLETE FOR NEW CONSTRUCTION AND EXTEND/ADDITION	10					
2B. Type of water supply: 01 ☑ WSSC 02 ☐ Well	03 🗌 Other:					
PART THREE: COMPLETE ONLY FOR FENCE/RETAINING WALL						
3A. Height 8 feet 0 inches						
3B. Indicate whether the fence or retaining wall is to be constructed on one of the following locations:						
☐ On party line/property line 🖾 Entirely on land of owner	On public right of v	/ay/easement				
I hereby certify that I have the authority to make the foregoing application, that the app approved by all agencies listed and I hereby acknowledge and accept this to be a conditional control of the conditional conditional control of the conditional control of the conditional conditional conditional control of the conditional conditio	dition for the issuance o	that the construction will comply with plans of this permit.  10-30-99  Date				
, U						
	on, Historic Preservatio	n Commission				
Disapproved: Signature:	·	Date:				
Application/Permit No.:Date Filed	:	Date Issued:				

**SEE REVERSE SIDE FOR INSTRUCTIONS** 

Edit 2/4/98

31/7-99F

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

•	n of existing structure(s) and environmental setting, including their historical features and significance:			
Sears	Bungalow rehab subject to HAWP Permit # 9903250080.			
neral de	scription of project and its effect on the historic resource(s), the environmental setting, and, where applicable, the historic district:			
	scription of project and its effect on the historic resource(s), the environmental setting, and, where applicable, the historic district:  2 application of 4 R-60 lots previously discussed at preliminary hearing.			
HAWI				
HAW]	application of 4 R-60 lots previously discussed at preliminary hearing.			

#### 2. SITE PLAN

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

- a. the scale, north arrow, and date;
- b. dimensions of all existing and proposed structures; and
- c. site features such as walkways, driveways, fences, ponds, streams, trash dumpsters, mechanical equipment, and landscaping.

#### 3. PLANS AND ELEVATIONS

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

- 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 OWNERS

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

PLEASE PRINT (IN BLUE OR BLACK INK) OR TYPE THIS INFORMATION ON THE FOLLOWING PAGE.
PLEASE STAY WITHIN THE GUIDES OF THE TEMPLATE, AS THIS WILL BE PHOTOCOPIED DIRECTLY ONTO MAILING LABELS.



### HISTORIC PRESERVATION COMMISSION 301/563-3400

# APPLICATION FOR HISTORIC AREA WORK PERMIT

	Contact Person: Joe Alfandre
	Daytime Phone No.: 301–946–9500
Tax Account No.: 2283876	
Name of Property Owner: Design Homes	Daytime Phone No.: 301-946-9500
Address: 10423 Armory Avenue # 180-c Kensington	<del></del>
Street Number City	Staet Zip Code
Contractor: Design Homes, LLC	Phone No.: 301-946-9500
Contractor Registration No.: 3464	<u> </u>
Agent for Owner:Joe_Alfandrate	Daytime Phone No.: 301-946-9500
LOCATION OF BUILDING/PREMISE	
0811	reet Capitol View Avenue, Silver Spring
Town/City: Capitol View Park Nearest Cross Str	Character In Dec 1
30 31 Capitol 1	view Park
	3_009628
Liber: Folio: Parcel: Parcel: 1.	5-0099020
PART ONE: TYPE OF PERMIT ACTION AND USE	
1A. CHECK ALL APPLICABLE: CHECK	ALL APPLICABLE:
☐ Construct ☐ Extend ☐ Alter/Renovate ☐ A/C	: ☐ Slab ☐ Room Addition  ☐ Porch ☐ Deck ☐ Shed
☐ Move ☐ Install ☐ Wreck/Raze ☐ Soli	ar : Fireplace Uwoodburning Stove
☐ Revision ☐ Repair ☐ Revocable	ice/Wall (complete Section 4) Uther:
1B. Construction cost estimate: \$ 150,000 x 4	
	N/A
PART TWO: COMPLETE FOR NEW CONSTRUCTION AND EXTEND/AD	DITIONS
2A. Type of sewage disposal: 01 ₺ WSSC 02 ☐ Septic	03
2B. Type of water supply: 01 ≤ WSSC 02 □ Well	- 03 🗆 Other:
PART THREE: COMPLETE ONLY FOR FENCE/RETAINING WALL	····
3A. Height 8 feet 0 inches	
3B. Indicate whether the fence or retaining wall is to be constructed on one of	the following locations:
☐ On party line/property line ☐ Entirely on land of owner	
Charty line/property line	□ On public right of way/easement
I hereby certify that I have the authority to make the foregoing application, that approved by all agencies listed and I hereby acknowledge and accept this to be	the application is correct, and that the construction will comply with plans a condition for the issuance of this permit.
Signature of owner or authorized agent	Date
•	hairperson, Historic Preservation Commission
Disapproved: Signature:	Date:
Application/Permit No.	atá Filad: Data laguad:

**SEE REVERSE SIDE FOR INSTRUCTIONS** 

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