17/19-01A Chiswell's Inheritance 18200 Beallsville Rd, Poursviur





Anthony G. Brown Lt. Governor Matthew J. Power Deputy Secretary

June 5, 2007

Paul Wettlaufer Chief, Maryland Section Southern Regulatory Branch, Baltimore District U.S. Army Corps of Engineers Post Office Box 1715 Baltimore, MD 21203-1715

Re:

Joint Federal/State Application for the Alteration of any Floodplain, Waterway, Tidal, or Nontidal Wetland in Maryland – Brightwell Crossing 200662663 \ N62666

Poolesville, Montgomery County, Maryland

Dear Mr. Wettlaufer:

The Maryland Historical Trust (Trust) has been provided with additional information about the above-referenced undertaking. The Trust first received notice of the project in March 2006, when the Maryland Department of the Environment (MDE) provided us with a copy of the permit application. Our May 5, 2006 letter requested studies be undertaken to determine the project's Area of Potential Effect (APE) and to identify any historic properties that may be affected by the project. In January 2007, Rodgers Consulting provided the Trust with information establishing the APE and with draft Determination of Eligibility (DOE) forms for a number of properties. The Trust provided the preparer with comments on the draft forms in a March 5 e-mail. In two recent submittals, dated March 29 and April 6, we received revised and additional materials. We are writing now to continue consultation in accordance with Section 106 of the National Historic Preservation Act and Sections 5A-325 and 5A-326 of the Maryland State Finance and Procurement Article, as appropriate.

The proposed undertaking entails filling, excavating, grading, and removing vegetation in wetlands to construct the planned Brightwell Crossing development. Plans for the development show 177 houses on approximately 175 acres along the northern edge of Poolesville. In addition to two-story houses, the development will contain a park and land set aside to preserve a nineteenth-century cemetery.

According to materials prepared for the Corps's applicant by the historian William Lebovich, the development's Area of Potential Effect (APE) can be roughly defined by a circle ¼-mile around the perimeter of the development. Mr. Lebovich's study of the area provides a helpful description of the APE. The Trust agrees that the proposed study area seems reasonable given the non-historic development to the south and the generally wooded character of the area to the north. The APE contains the historic and potentially historic properties listed in Enclosure A.

Mr. Paul Wettlaufer Brightwell Crossing 200662663 \ N62666 June 5, 2007 Page 2 of 4

To complete the identification of historic properties and assess the effects of the project, the Trust will need completed DOE forms for the unevaluated but potentially-eligible properties listed in Enclosure A. The final DOE forms should be provided to the Trust in both printed and electronic formats, be supported by black-and-white photographs, and meet the other requirements of the *Standards and Guidelines for Architectural and Historical Investigations in Maryland* and the *General Guidelines for Compliance Generated DOEs*. Detailed comments about the draft DOEs are provided in Enclosure B.

Thank you for providing us this opportunity to comment. If you have any questions or we may be of assistance, please contact me (regarding historic buildings, structures, or landscapes) at jsager@mdp.state.md.us \ 410-514-7636 or Dixie Henry (regarding archeology) at dhenry@mdp.state.md.us \ 410-514-7638. Otherwise, we look forward to receiving the requested information and working with you to successfully complete the Section 106 requirements for this undertaking.

Sincerely,

Jonathan Sager

Preservation Officer

Maryland Historical Trust

JES

200701090\200701177

cc.

Jack Dinne (COE)
Amanda Sigillito (MDE)

William Lebovich

(Anne Fothergill (Montgomery County)

Mr. Paul Wettlaufer Brightwell Crossing 200662663 \ N62666 June 5, 2007 Page 3 of 4

Enclosure A Historic and Potentially Historic Properties within APE

Name	MIHP#	Eligibility LA-5 MV Mapality
Poolesville Historic District	M: 17-15	listed in NRHP
Poole-Milford Farm	M: 17-16	to be evaluated on DOE form to be evaluated on DOE form
Frank Poole Farm	M: 17-17	
Elijah Methodist Church	M: 17-18	to be evaluated on DOE form MP
Chiswell's Inheritance	M:\17-19	listed in NRHP
Benjamin White House (18000 Elgin Road)	NA	to be evaluated on DOE "short form"
Crutchfield House (18511 Jerusalem Church Road)	NA	to be evaluated on DOE "short form"
Harry M. Williams House (18010 Elgin Road)	NA	to be evaluated on DOE "short form"
Hodgson House (17924 Elgin Road)	NA	to be evaluated on DOE "short form"
William Bannon House (17920 Elgin Road)	NA	to be evaluated on DOE "short form"

Mr. Paul Wettlaufer Brightwell Crossing 200662663 \ N62666 June 5, 2007 Page 4 of 4

Enclosure B Comments on Draft DOE Forms

- Revised portions of the DOE forms for Elijah Methodist Church, Pole-Milford Farm, and Frank Poole farm were submitted on separate sheets. The Trust cannot piece together these multiple drafts into a single form meeting the standards. Please provide a single final draft of each DOE form that can be processed and accessioned into the MIHP. By copy of this letter we are returning the photographs and negatives we have received to William Lebovich so that they may be attached to the final drafts.
- Photographs supporting DOE forms must meet the standards described in the Standards and Guidelines for Architectural and Historical Investigations in Maryland and the General Guidelines for Compliance Generated DOEs. Prints should be provided for all images. Digital photos cannot be accessioned into the MIHP, although they are acceptable for "short forms."
- The Trust has not yet received copies of the five DOE "short forms."
- DOE forms are permanently added to the MIHP and should not contain commentary related to project-specific consultation.



Maryland
Department of
Housing and
Community
Development

Division of Historical and Cultural Programs

100 Community Place Crownsville, Maryland 21032

410-514-7600 1-800-756-0119 Fax: 410-987-4071 Maryland Relay for the Deaf: 711 or 1-800-735-2258

http://www.dhcd.state.md.us

Parris N. Glendening Governor

Raymond A. Skinner Secretary

Marge Wolf Deputy Secretary October 18, 2001

Mr. and Mrs. George O. Kephart Post Office Box 25 Poolesville, Maryland 20837

RE:

Chiswell's Inheritance Montgomery County

Dear Mr. and Mrs. Kephart:

Thank you for your letter received by the Maryland Historical Trust on September 4, 2001 in which you request permission to demolish a ca. 1920s meat house and in the same location construct a garage/machine shed for agricultural purposes. The Easement Committee deferred making a recommendation on the application at its September 11, 2001 meeting in order to obtain information on the archaeological investigation conducted by Dr. James D. Sorensen at the site.

In his summary of findings, Dr. Sorensen states that the existing chimney does not seem to be earlier than the ca. 1920s structure and that Stratum A contained predominantly 20th-Century artifacts. With this information, the Easement Committee considered your application at its meeting on October 4, 2001. The Committee recommended approval of your proposal to demolish the existing 20' x 18' shed, construct a 32' x 24' painted, board and batten clad garage/machine shed according to the plans dated August 27, 2001, and to construct a gravel extension to the existing driveway to access the proposed building and agricultural fields. The Committee recommended approval of your proposal because it is consistent with Standard 9 of The Secretary of the Interior's Standards for Rehabilitation.

Based on the review and recommendation of the Easement Committee, I approve of the construction of a 32' x 24' shed for agricultural purposes and the extension of the existing gravel driveway to access the proposed building. This approval is valid for a period of six months from the date of this letter. Should you require additional time to complete this project or if the scope of proposed work changes, please contact Elizabeth Tune at (410) 514-7613.

Sincerely,

J. Rodney Little

Director

cc: Gwen Wright



THE MARYLAND-NATIONAL CAPITAL PARK AND PLANNING COMMISSION 8787 Georgia Avenue • Silver Spring, Maryland 20910-3760

Date: 8-16-01

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Robert Hubbard, Director

Department of Permitting Services

FROM:

Gwen Wright, Coordinator

Historic Preservation

SUBJECT:

Historic Area Work Permit

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

Approved

Approved with Conditions: Othe applicants well review Staff's approval for the specific door and window designs. Deshe applicants will review approval from the met easement committee before the project's commencement.

and HPC Staff will review and stamp the construction drawings prior to the applicant's applying for a building permit with DPS; and

THE BUILDING PERMIT FOR THIS PROJECT SHALL BE ISSUED CONDITIONAL UPON ADHERENCE TO THE APPROVED HISTORIC AREA WORK PERMIT (HAWP).

Applicant: MARY ANN AND GEORGE KEPHART

Address: 18200 BEALSVILLE RD. POOLESVILLE #17/19

and subject to the general condition that, after issuance of the Montgomery County Department of Permitting Services (DPS) permit, the applicant arrange for a field inspection by calling the Montgomery County DPS Field Services Office at 240-777-6210 or online @ permits. emontgomery.org prior to commencement of work and not more than two weeks following completion of work.



Date:	8-16	-01	
~			

MEMORANDUM

TO:

Historic Area Work Permit Applicants

FROM:

Gwen Wright, Coordinator

Historic Preservation Section

SUBJECT:

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

Other Required Permits

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

You may now apply for a county building permit from the Department of Permitting Services (DPS) at 255 Rockville Pike, second floor, in Rockville. Prior to your permit submission, you must present Historic Preservation staff with 3 permit sets of drawings for review and stamping. In addition, please note that although your work has been approved by the Historic Preservation Commission, it must also be approved by DPS before work can begin.

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

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

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

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



RETURNTO: DEPARTMENT OF PERMITTING SERVICES 255 ROCKVILLE PIKE, 2nd FLOOR, ROCKVILL D 20850 240/777-6370

DPS -#8

HISTORIC PRESERVATION COMMISSION 301/563-3400

APPLICATION FOR HISTORIC AREA WORK PERMIT

			Contact Person:	KORGE O.	KEPHART
			Daytime Phone No.:	(301) 972	8635
Tax Account No.:			·	,	
Name of Property Owner: Many	DUN & BEORG	SE KEPHO	er Daytime Phone No.:	301) 972-8	635
Address: 18200 BHALLS Street Number					
Contractors: SELE		• •			•
Contractor Registration No.:					
Agent for Owner:					
OCATION OF BUILDING/PREM					
louse Number: 1820	0 .	Stree	BEALLSVI	LLE RD	1
Town/City: POOLESV	ILLE	Nearest Cross Street	JERUSALE	M RD.	
ot: Block:	Subdivision:	FARM	,		
iber: Folio:					
PART ONE: TYPE OF PERMIT A	CTION AND USE				
A. CHECK ALL APPLICABLE:		CHECK A	L APPLICABLE:		
Construct [] Extend	L'3 Alter/Renovate		₩ Slab Boom Au	ddition 🗀 Porch	□ Oeck 🛂 Shed
☐ Move ☐ Install			L. Fireplace 17 Woodbur		
[] Revision [] Repair			Wall (complete Section 4)		
8. Construction cost estimate: \$					
C. If this is a revision of a previous					
		15 FUTE 115 / 15 F			
PART TWO: COMPLETE FOR N				<i>1</i>	
A. Type of sewage disposal:		02 (_) Septic	03 1 1 Other:	NONE	
B. Type of water supply:	oi 🗀 WSSC	02 [] Well	03 1 1 Other:	WONE	
PART THREE: COMPLETE ONLY	FOR FENCE/RETAINING	: WALL			
A. Heightfeet	inches				
B. Indicate whether the lence of	etaining wall is to be const	ructed on one of the	following locations:		
[] On party line/property line	(Entirely on la	and of owner	[] On public right of wa	y/easement	
					20 to 21 to
hereby certify that I have the author pproved by all agencies listed and					un compiy with plans
0 0				<i>f</i> ,	
Jeoget 1	eskut			8/6/01	/
Anginature of ow	nefor authorized agent			, , Ua	· · · · · · · · · · · · · · · · · · ·
Approved:		- Idaleusi	posson Historic Preservation	Commission	
oroved:	Signature:			_	14-01
		711			

1: WRITTEN DESCRIPTION OF PROJECT

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

FXISTING WOODEN MEATHOUSE IS OVER SO YEARS OLD AND IS
SABOING IN TO THE GROUND. IT HAS NO HISTORIC VALUE, THERE
IS SOME EVIDENCE OF A PRIOR STRUCTURE INCLUDING AN OLD STONE
CHIMNEY, INE ARE GOING TO MAKE AN ARCHEOLOGICAL STUTY OF
THE SITE BEFORE AND AFTER IT IS REMOVED. IT RESTS ON BARE
KARTH. SINKE 1966, DURING OUR OWNERSHIP IT HAS BEEN USED TO
STOCK IZARM MAINTENANCE AND GARDEN EQUIPMENT.

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

WE WILL REPLACE IT WITH A BOARD AND BATTEN EQUIPMENT.

STORAGE BUILDING FOR NEWCLES AND MAINTENANCE EQUIPMENT.

IT WILL HAVE A CONCRETE SLAB FROOR AND METAL FROOF. IT IS

DESIGNED AFTER A CARRIAGE HOUSE DUILT IN THE EARLY 1800'S. THE

NEW BUILDING WILL BE COMPATIBLE WITH THE EXISTING BANKBORN AND

THE HISTORIS PERIOD OF THE MIGIN HOUSE.

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 data;
- 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 1.1" x 17". Plans on B 1/2" x 11" paper ere 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 ALL projects, provide an accurate list of adjacent and confronting property owners (not tenants), including names, addresses, and zip codes. This list should include the owners of all lots or parcels which adjoin the parcel in question, as well as the owner(s) of lot(s) or parcel(s) which lie directly across the street/highway from the parcel in question. You can obtain this information from the Department of Assessments and Taxation, 51 Monroe Street, flockville, (301/279-1355).

PLEASE PRINT (IN BLUE DII 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 STAFF REPORT

Address:

18200 Beallsville Rd, Poolesville

Meeting Date:

08/15/01

Resource:

Master Plan Site #17/19 Chiswell's Inheritance

Report Date:

08/08/01

Review:

HAWP

Public Notice:

08/01/01

Case Number: 17/19-01A

Tax Credit: None

Applicant:

MaryAnn and George Kephart

Staff: Michele Naru

PROPOSAL: Meat House Demolition and Garage Construction, driveway extension

RECOMMEND: Approve w/ conditions:

1. The applicant's will receive Staff's approval for the specific door (people and garage) designs and size of the windows.

2. The applicant's will receive approval from the MHT easement committee before the project's commencement.

PROJECT DESCRIPTION

SIGNIFICANCE:

Chiswell's Inheritance, Master Plan Site #17/19

STYLE:

Neoclassical/Georgian

DATE:

1796

The house was built by Joseph Newton Chiswell on land patented the year of his birth (1746) and given by his father for Joseph's twenty-first birthday. On the exterior, the substantial brick dwelling expresses neoclassical influence, with a nearly symmetrical five bay front facade, Flemish bond brick and molded water table, and double-flue interior end chimneys. The interior floorplan, on the other hand, reflects medieval traditions, with the main entrance opening directly into living space without advantage of a passageway typical of Georgian style houses. The main floor has four rooms with the stair hall centered at the back of the house. Sheltered under the unusually steep roof is a 1-1/2 story mortise and tenon beamed attic space.

The 135-acre parcel includes a well-preserved bank barn, a 1931 frame dwelling, Gray House, built as a tenant house and a 1920's frame meat house, which is built on top of and next to remnants of a earlier building ruin. Inscribed stone boundary markers define the perimeter of the property.



PROPOSAL:

The proposed project involves the raising of the existing 1920's meat house, the implementation of a Phase I - archaeological survey, the construction of a new garage/wagon shed in the same location and an extension of the existing gravel driveway.

The existing meat house measures 20' long by 18' wide by 13' high. The applicants have already begun a Phase I - archaeological survey to determine the historicity of the ruins and the chimney at the site of the new garage.

The proposed frame building (measuring 32'long by 24' wide by 18' high) will be set on a concrete slab foundation and be clad in painted, wood, board and batten. The roof will be sheathed in painted, standing seam metal. The doors and windows will be wood. The applicants desire to incorporate the existing, historic chimney in to the design of the garage by making it a decorative element on the building's East elevation.

The proposed driveway extension will extend along the south side of the proposed building to provide access to the rear barns and fields. The driveway will be constructed of stone. Staff does not have an exact measurement for this extension. The enclosed site plan provides an approximation and location for the driveway.

STAFF DISCUSSION

The existing meat house is in deteriorating condition. The plantings that surround the building are literally holding the building up and preventing its collapse. This 1920's meat house is not within the period of significance for this individually designated resource.

Staff commends the applicants desire to construct a garage which is sympathetic to the historic character and integrity of the landscape. Staff notes that the applicants have not yet picked out the specific door (garage and people) and window size for the building. Staff is recommending that the applicant use a painted, vertical board detail for the people and garage doors. This door design would have been most likely used in this type of building. Additionally, the applicant's are proposing wood, 6/6, true-divided light windows for their project. The applicants have not decided on the size of these windows. Staff is requesting that the Commission approve the designs in concept and require the applicant to get staff approval for the specific door design and the size of the windows to be used in the application.

Staff does note that the Maryland Historical Trust holds an easement on this property and to date the applicant's have not been able to have the project reviewed or approved by the easement committee. Staff is recommending approval with the condition that the applicant's receive approval from the committee before the project's commencement.

STAFF RECOMMENDATIONS

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 Guidelines #9 and #10:

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

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

and with the conditions:

- 1. The applicant's will receive Staff's approval for the specific door (people and garage) designs and size of the windows.
- 2. The applicant's will receive approval from the MHT easement committee before the project's commencement.

with the general condition applicable to all Historic Area Work Permits that **the applicant will present 3 permit sets of drawings to HPC staff for review and stamping prior to submission for permits.** After issuance of the Montgomery County Department of Permitting Services (DPS) permit, the applicant will arrange for a field inspection by calling the DPS Field Services Office at 240-777-6370 or online at www.permits.emontgomery.org prior to commencement of work <a href="mailto:and-not more than two weeks following completion of work.





RETURN TQ: DEPARTMENT OF PERMITTING BERVI 285 ROCKVILLE PIKE, 2nd FLOOR, RL /ILLE, MD 20850 240/777-6370

HISTORIC PRESERVATION COMMISSION 301/563-3400

APPLICATION FOR HISTORIC AREA WORK PERMIT

Contact Person: GEORGE O. KEPHART Daytime Phone No.: (301) 972 8635 Name of Property Owner: Many Qual & Secre Ge KEPHART Dayline Phone No. (301) 972-8635 Contractor Registration No.: Agent for Owner: Address: LOCATION OF BUILDING/PREMISE House Number: 18200 Sheet: BEALLSVILLE RD. Town/City: POOLESVILLE Nearest Cross Street: JERUSA WEM RD. Block: Subdivision: FARM PART ONE: TYPE OF PERMIT ACTION AND USE CHECK ALL APPLICABLE: 1A. CHECK ALL APPLICABLE: [] Alter/Renovate 11 A/C 🖊 Slab [] Room Addition [] Porch [] Deck 🛂 Shed Constiuct (.) Extend 1 | Solar | 1 | Fireplace | 1 | Woodburning Stove (.) Move ₩reck/flaze 1 | Fence/Wall (complete Section 4) [] Other: Wason Sites []] flepair [] Revocable [] Revision 1(1. Construction cost estimate: \$ 2500 — 1C. If this is a revision of a previously approved active permit, see Permit # PART TWO: COMPLETE FOR NEW CONSTRUCTION AND EXTEND/ADDITIONS 2A. Type of sewage disposal: OI () WSSC OI [] WSSC 02 L1 Well 2B. Type of water supply: PART THREE: COMPLETE ONLY FOR FENCE/RETAINING WALL 38. Indicate whether the fence or retaining wall is to be constructed on one of the following locations: [] On public right of way/easement (I) Entirely on land of owner f 1 On party line/property line Thereby certify that I have the authority to make the foregoing application, that the application is correct, and that the construction will comply with plans approved by all agencies listed and I hereby acknowledge and accept this to be a condition for the issuance of this permit. Replant of owner or authorized again Signature:



1. WRITTEN DESCRIPTION OF PROJECT

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

FXISTING LUNDOEN MEATHOUSE IS OVER SO YEARS OLD AND IS

SABOLUE IN TO THE GROUND. IT HAS NO HISTORIC VALUE, THERE13' SOME RULDONCE OF A PRIOR STRUCTURE INCLUSING AN OLD STONE
CHIMNEY, INE ARE GOING TO MAKE AN ARCHPOLOGICAL STUTTY OF
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KARTH. SINKE 1966, DURING OUR OWNERSHIP IT HAS BEEN USED TO

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

WE WILL REPLACE IT WITH A BOARD AND BATTEN EQUIPMENT STORAGE BUILDING FOR VEHICLES AND MAINTENANCE EQUIPMENT. IT WILL HAVE A CONCRETE SLAB FEOR AND METAL FROM. IT IS DESIGNED AFTER A CAPRIAGE HOUSE DULT IN THE EARLY , 800'S. THE NEW BUILDING WILL BE COMPATIBLE WITH THE EXISTING BANKBARN AND THE HISTORIS PERIOD OF THE MIGHN HOUSE.

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- a. the scale, north arrow, and data;
- 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

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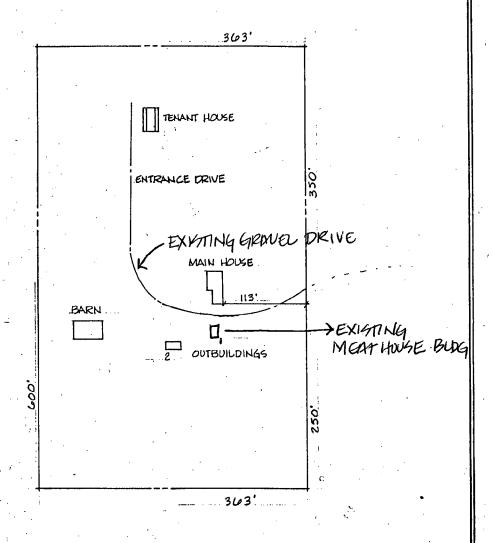
PLEASE PRINT (IN BLUE OR BLACK INK) ON TYPE THIS INFORMATION ON THE FOLLOWING PAGE.

PLEASE STAY WITHIN THE GUIDES OF THE TEMPLATE, AS THIS WILL BE PHOTOCOPIED DIRECTLY DATD MAILING LABELS.



HAWP APPLICATION: MAILING ADDRESSES FOR NOTICING [Owner, Owner's Agent, Adjacent and Confronting Property Owners]					
Owner's mailing address	Owner's Agent's mailing address				
CEORGE O. KEPHART	, ,				
	NA				
BOX 25 POOLESVILLE, MD 20837					
PODLESVILLE, MD 20031					
	perty Owners mailing addresses				
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EXIGTING



CHISWELL'S INHERITANCE POOLESVILLE

MONTGOMERY COUNTY

EASEMENT EXHIBIT NO. A, page 2 of 15

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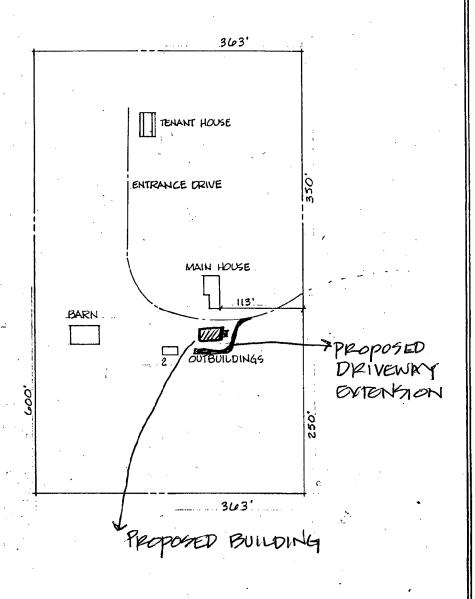
SITE PLAN

SCALE: 1" = 1001 - 0"
PREPARED: 9/77
MARYLAND HISTORICAL TRUST

SIGNED ORIGINAL ON FILE WITH THE M.H.T.

GRANTOR GRANTEE

PROPOSET



CHISWELL'S INHERITANCE

POOLESVILLE

MONTGOMERY COUNTY

EASEMENT EXHIBIT NO. A, page 2 of 15

SITE PLAN

SCALE: 1" = 100' - 0" PREPARED: 9/77

MARYLAND HISTORICAL TRUST

NORTH

SIGNED ORIGINAL ON FILE WITH THE M.H.T.

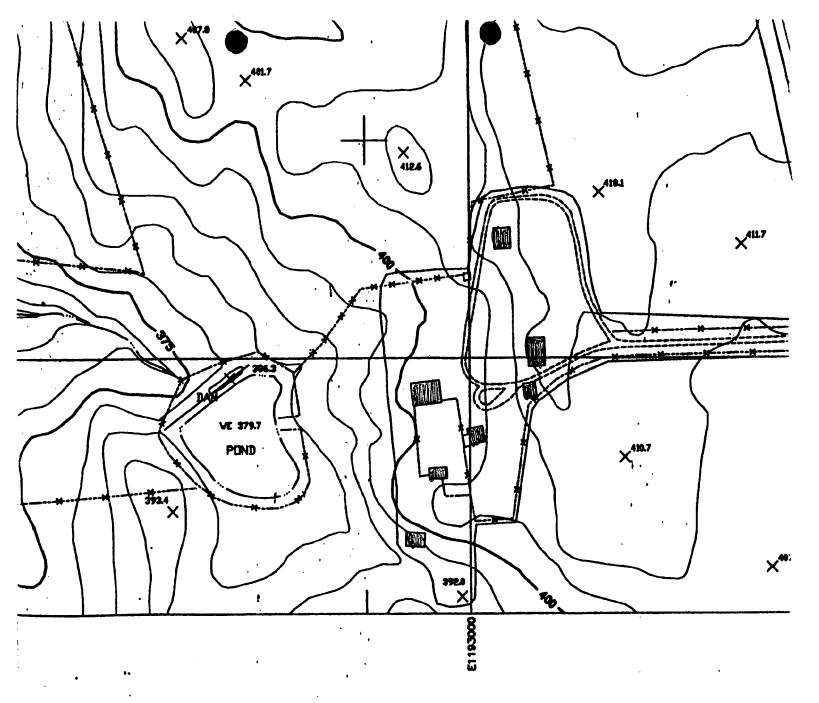
GRANTOR

GRANTEE



HISTORIC CHIMNEY 181 MAIN

9

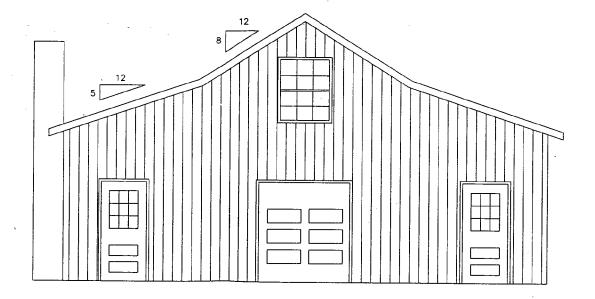


ounty Topographic Map

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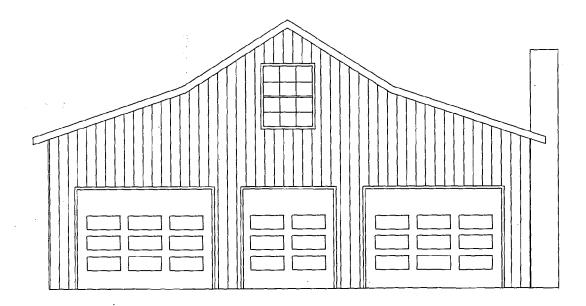
Montgomery County Department of Park



NORTH ELEVATION







SOUTH ELEVATION

1/4" = 1'-0"

BUILDING AND DESIGNING CONCEPTS

P.O. BOX 228



POOLESVILLE MARYLAND 20837

(301) 916-355

CODE ANALYSIS

DATE: AUGUST 3, 2001

SCALE: AS NOTED

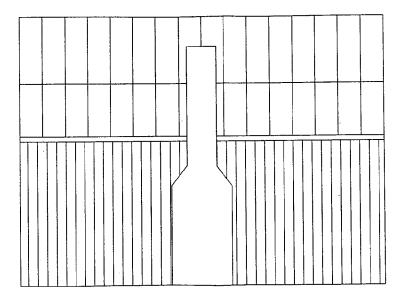
DRAWN BY: CARLOS CABRERA

CHECKED BY:

ELEVATIONS

A-









1/4" = 1'-0"

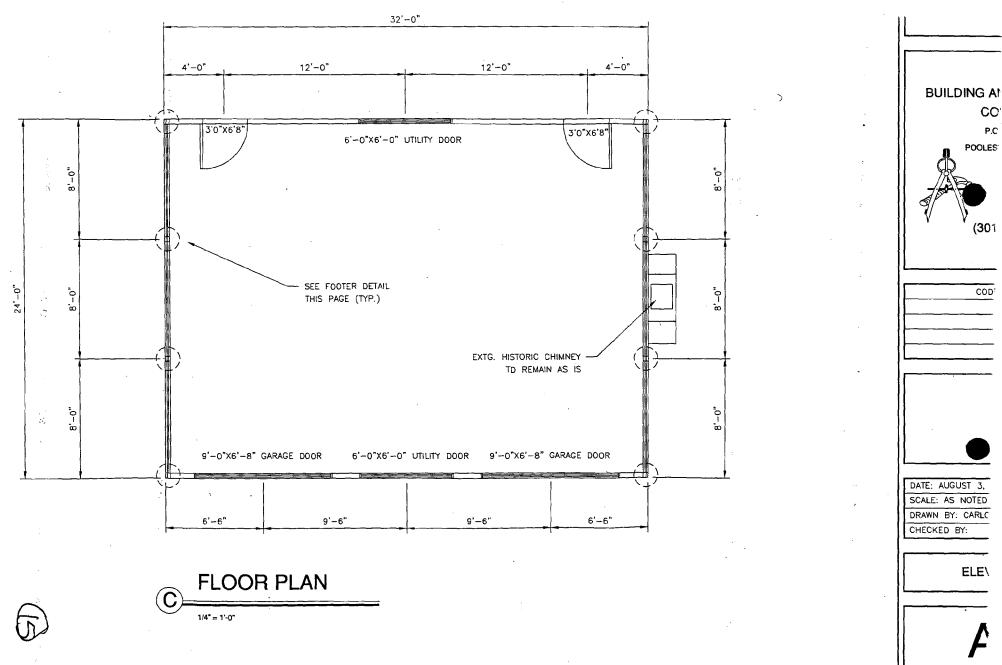


WEST ELEVATION

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ADDITION OF A GARAGE TO THE RESIDENCE OF:



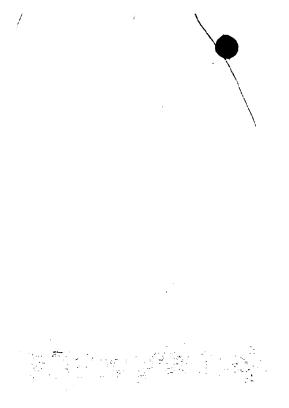


CO, P.C POOLES



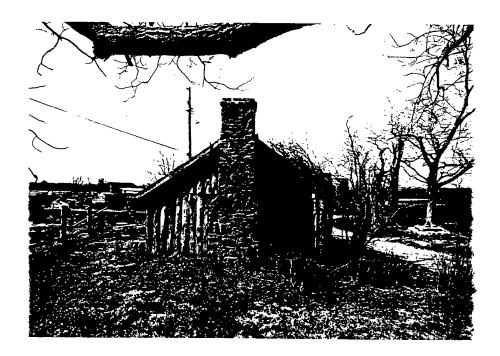
COD:

SCALE: AS NOTED DRAWN BY: CARLC

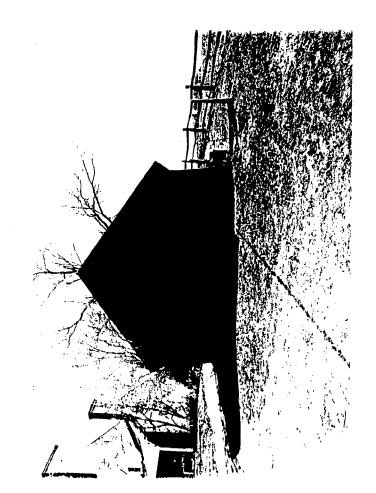


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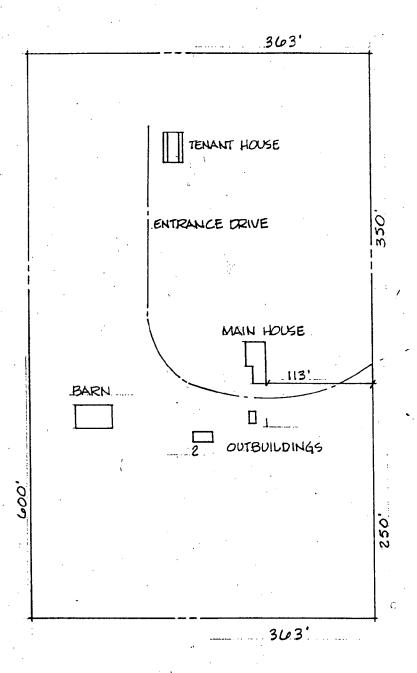








18 July 18 July 18



CHISWELL'S INHERITANCE

POOLESVILLE

MONTGOMERY COUNTY

EASEMENT EXHIBIT NO. A, page 2 of 15

SITE PLAN

SCALE: 1" = 100' - 0"

PREPARED: 9/77 JAC MARYLAND HISTORICAL TRUST

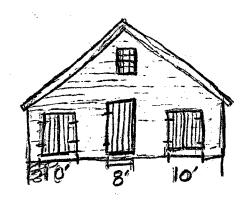
NORTH

SIGNED ORIGINAL ON FILE WITH THE M.H.T.

GRANTOR

GRANTEE

32/24 WAGON SHED 20' HIGH



- FREINGSOUTH

BUILT . C. 1920

EXISTING BUILDING 20 X 18 BY: 13" HIGH

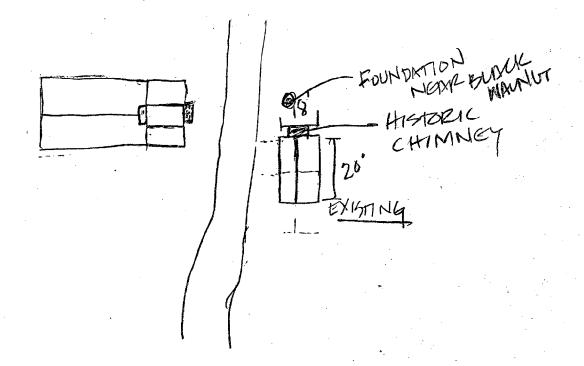
- PEKJIM TO COME OUT TO DO SOME TEST
- USE EXISTING CHIMNEY AS A DECORATIVE FEATURE.
- MATERIANS

 STANDING SEAM BAKED ROD

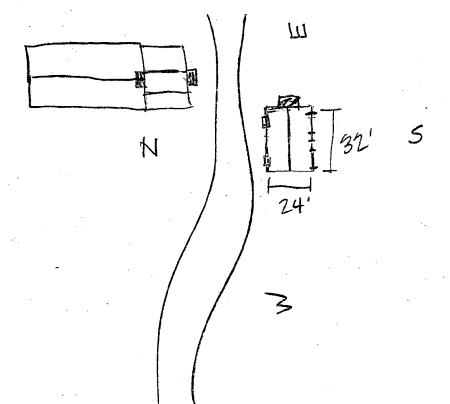
 BOARD + BATTENI

 VERTICAL BOARD DOORS

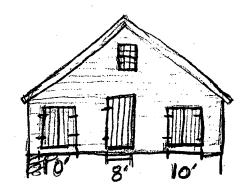
 WOOD D/H OR CASEMENT WINDOWS.
 - TWO AUTOS + TRACKERS



PROPOSED



32×24 WAGON SHED 20' HIGH



- FAZINGSOUTH

BUILT . : C. 1920

EXISTING BUILDING 20 X 18 BY: 13" HIGH

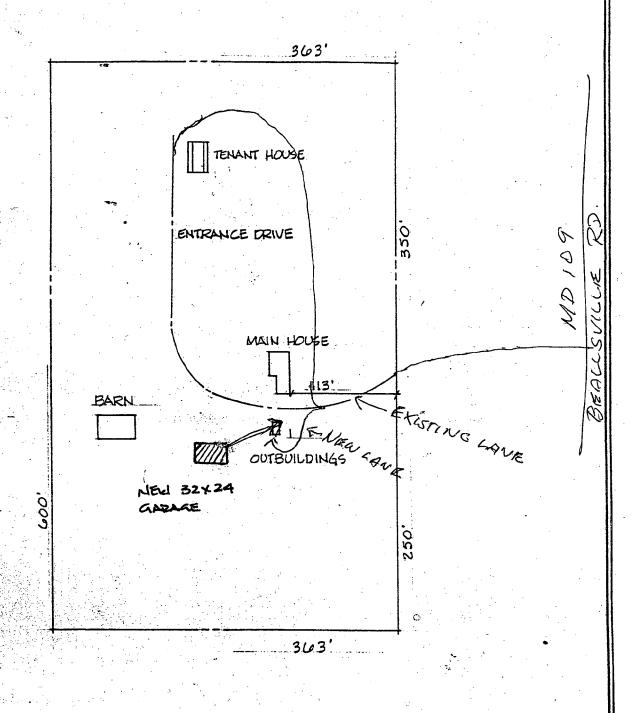
- ASK JIM TO COME OUT TO DO SOME TEST
- USE EXISTING CHIMNEY.
 - MATERIAIS

 STANDING SEAM BAKED RED

 BOARD + BATTEN!

 VORTICAL BOARD DOORS.

 WOOD D/4 OK CASEMENT WINDOWS
 - TWO AUTOS + TRACKERS



CHISWELL'S INHERITANCE POOLESVILLE MONTGOMERY COUNTY

EASEMENT EXHIBIT NO. A, page 2 of 15

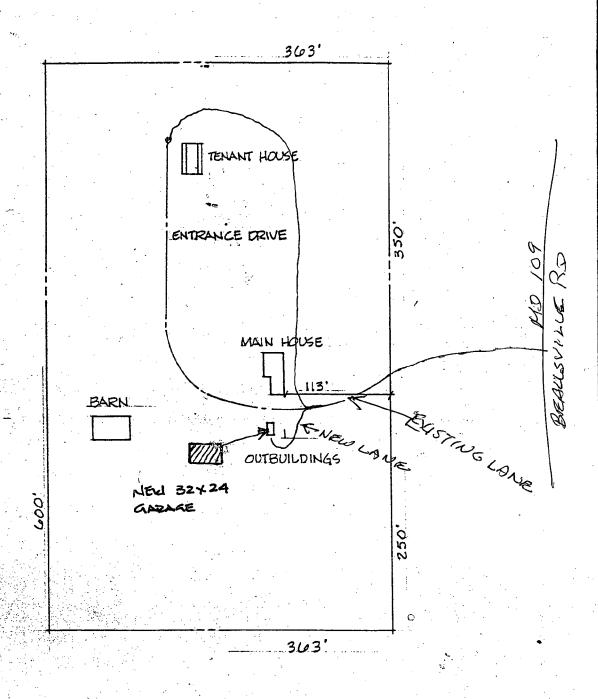
SITE PLAN

SCALE: 1" = 100' - 0"

9/77 PREPARED: MARYLAND HISTORICAL TRUST



JAC



CHISWELL'S INHERITANCE POOLESVILLE MONTGOMERY COUNTY

EASEMENT EXHIBIT NO. A, page 2 of 15

SITE PLAN

SCALE: 1" = 100' - 0"

9/77 PREPARED: MARYLAND HISTORICAL TRUST



JAC

GARAGE ADDITION TO THE RESIDENCE OF:

MR. GEORGE KEPHART

18200 BEALLSVILLE RD., BEALLSVILLE MD.

LEGEND **ABBREVIATIONS** SITE PLAN GYP. BD. GYPSUM BOARD HGT. HEIGHT ALUMINUM ALUM. A.P. A.F.F. BLDG. BRG. BSMT. CAB. C.T. C.J. CLG. CONCRETE MASONRY UNIT ACCESS PANEL ABOVE FINISHED FLOOR INSUL. INSULATION JST. MAT. MFG. BUILDING EARTH/COMPACT FILL BEARING MATERIAL **BASEMENT** MANUFACTURER CONCRETE MIN. N.I.C. N.T.S. CABINET MINIMUM CERAMIC TILE NOT IN CONTRACT CONTROL JOINT NOT TO SCALE BATT INSULATION 0.C. CEILING ON CENTER CLOSET CONCRETE MASONRY UNIT OPENING CONSTRUCTION GRADE WOOD PLYWD. PLYWOOD COL. CONC. CONST. CONT. CRPT DR. DW.-DS. DWG. COLUMN RM. R.O. FINISH GRADE WOOD CONCRETE ROUGH OPENING CONSTRUCTION STORAGE CONTINUOUS TONGUE AND GROOVE CARPET VINYL COMPOSITION TILE DOOR DRYWALL WATER CLOSET WD. DOWNSPOUT DRAWING WL. EA. ELEV. WALL MOUNTED ELEVATION WELDED WIRE MESH EXISTING FINISHED FLOOR EXTG. F.F. FOOTING VICINITY MAP FULL SCREEN KTZ CTZ ZOOM FAR IN ZOOM IN ZOOM FAR OUT BLACK&WHITE LIST OF DRAWINGS

COVER SHEET

ELEVATIONS

FLOOR PLANS/DETAILS

2.0 MI 18200 BEALLSVILLE RD. BEALLSVILLE, MD

Map by Maps On Us (R)
Map data Copyright Etak, Inc. 1984–2001. All rights reserved. Use subject to LICENSE.

GENERAL NOTES

Verify all dimensions and report any discrepencies to owner prior to any construction.

All finishes and colors, including but not limited to, floor surfaces, wall surfaces, ceiling surfaces, casework, electrical and plumbing fixtures, and all exterior surfaces are to be selected by owner.

All interior and exterior windows are to be selected by the owner.

All interior and exterior doors are to be selected by the owner.

Call Miss Utility 1-800-257-7777 minimum 48 hours prior to any construction to verify all underground utility lines.

Live Loads Roof ----30 psf

<u>Concrete</u> - All concrete construction shall conform to the ACI Code 318-83. 28 day concrete strength sall be 3000 psf.

Foundation — All footings shall project at least 1'-0" into undisturbed natural soil or compacted controlled fill having a bearing value at least equal to the specified above. Bottoms of all exterior footing shall be at least 2'-6" below finished grade.

Reinforced Steel - All reinforcing steel shall conform with ASTM-A615. Grade 60. Welded wire mash to conform to ASTM-A165.

Wood Framing - Framing lumber for beams and joists shall have the following minimum properties: Fb = 1200 psi, E = 1,600,000 psi; and for studence = 500 psi; E=1,200,000 psi. Provide solid blocking for joists at 8'-0" o.c. Joists shall have minimum 4" bearing

PRESSURE TREATMENT SHALL CONFORM TO THE REQUIREMENTS AWPB LP-2 FOR WATER BORNE PRESERVATIVE. AFTER TREATMENT, KILN-DRY TO A MAXIMUN MOISTURE CONTENT OF 15%

Slab on grade – Shall be 4" thick, reinforce d with 6x6-10/10 wwm, unless shown otherwise. Lap mesh 6" in each directions. Provide control joints at 20'-0" on each way in all exterior slabs. Pour interior slabs in alternate panels with approximately 500 sf/panel. Interior slabs shall be laid on a layer of 4 mil polyethlene over a 4" layer of washed gravel, unless noted otherwise.

Ground fill - Shall be controlled fill. Compact to 95% in accordance with ASTM-D1557.

Wood trusses or truss joists - Shall be conform with Truss Plate Institutes specification and all local codes. Shall be designed to sustain live and dead loads indicated above. shop drawings showing dimensions, forces, lumber sizes and grades, and connector sizes and properties shall be submitted for approval prior to fabrication. Truss manufacturer shall provide a truss erection plan showing the location of all strusses and any temporary and permanent bracing required. Provide cross-bridging for floor trusses or joists at 8'-0" o.c. Provide shear panels for joists between joists at bearing walls and solid blocking at all post supports.

ATE DISCRIPTION , BY

R. GEORGE KEPHART

RESIDENCE

ADDITION

BUILDING AND DESIGNING

CONCEPTS

P.O. BOX 228

POOLESVILLE MARYLAND

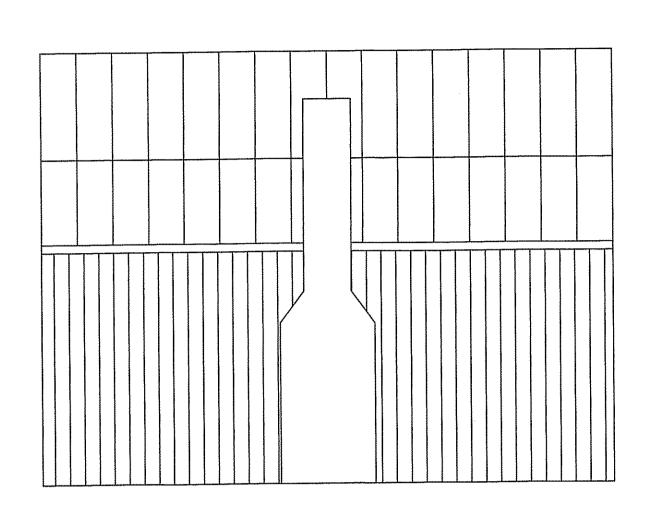
20837

(301) 916-3551

DATE: AUGUST 3, 2001
SCALE: AS NOTED
DRAWN BY: CARLOS CABRERA
CHECKED BY:

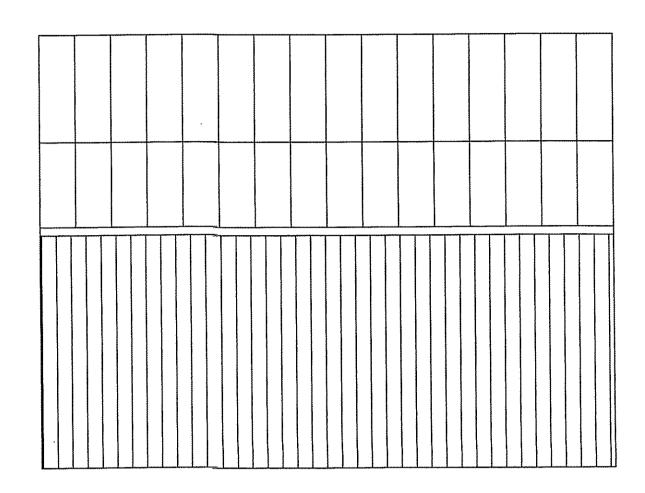
ELEVATIONS/SECTIONS

CS

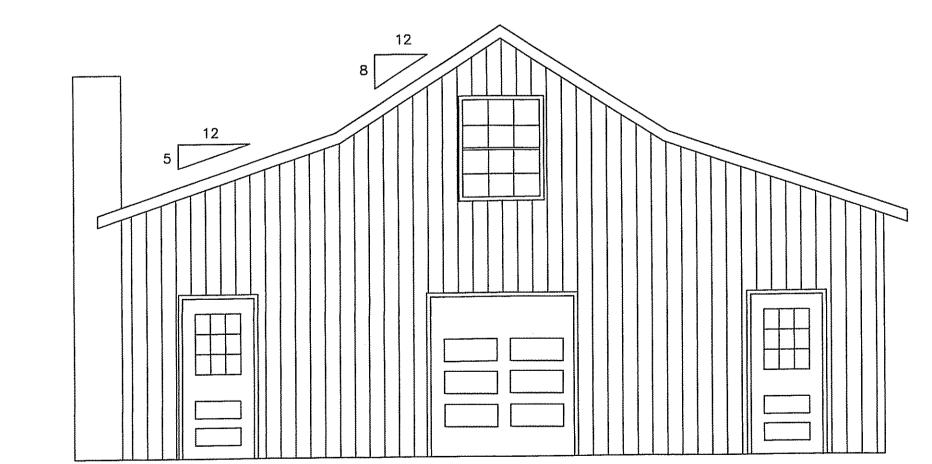


A EAST ELEVATION

1/4" = 1'-0"



B WEST ELEVATION



O NORTH ELEVATION



SOUTH ELEVATION

1/4" = 1'-0"

KEPHART

DISCRIPTION

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BUILDING AND DESIGNING
CONCEPTS
P.O. BOX 228
POOLESVILLE MARYLAND
20837

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ELEVATIONS

A-1

