



DEPARTMENT OF PERMITTING SERVICES

Douglas M. Duncan County Executive

Robert C. Hubbard Director

HISTORIC AREA WORK PERMIT

IssueDate: 6/3/2003

 Permit No:
 303963

 Expires:
 X

 X Ref:
 298262

Approved With Conditions

THIS IS TO CERTIFY THAT:

LANDON SCHOOL 6101 WILSON LANE BETHESDA MD 208170000

HAS PERMISSION TO: CONSTRUCT

PERMIT CONDITIONS: FENCE/RETAINING WALL 6 FT. 6 IN.

PREMISE ADDRESS 6101 WILSON LA BETHESDA MD 20817-0000

LOT LIBER FOLIO PERMIT FEE: \$0.00

BLOCK ELECTION DISTRICT SUBDIVISION TAX ACCOUNT NO.: PARCEL PLATE ZONE GRID

HISTORIC MASTER: HISTORIC ATLAS: Y

HISTORIC APPROVAL ONLY BUILDING PERMIT REQUIRED

Director, Department of Permitting Services

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



Date: May 29,2003

MEMORANDUM

TO: Robert Hubbard, Director Department of Permitting Services

FROM: Gwen Wright, Coordinator AF Historic Preservation

HAWP # 35/16-03A

DPS# 303963

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:

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:	Landon	501	nool			
Address:	6101 Wil	SON	Lane,	Betnesda,	MD	20817

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.

HISTORIC PRESERVATION COMMISSION)PS - #8
301/563-3400	
APPLICATION FOR	
HISTORIC AREA WORK PERMIT	
Contact Person: DAVID WANL	
Daytime Phone No.: 301. 320, 1020	
Tax Account No.: 03263276	
Name of Property Owner: LANDON SCHOOL Daytime Phone No.: 301. 320. 3200	
Address: 6/01 WILSON LANE BETHESDA MO 2081 Street Number City Staet Zip Code	7
Contractor: HITT CONTRACTING Phone No.: 703. 625-22008	
Contractor Registration No. 713609 346.9000)
Agent for Owner: SEAN REGAN Daytime Phone No.: 703.687.2208	<u> </u>
LOCATION OF BUILDING/PREMISE	
House Number: 6101 Street: MILSON ANE	
Town/City: BETHESDA Nearest Cross Street: BRADLEY BLVD.	
Lot: NA Block: NA Subdivision: LANDON SCHOOL	
Liber: 632,859,4986 Folio: 052, 060,330 Parcel: <u>'A</u> ''	
PART ONE: TYPE OF PERMIT ACTION AND USE 1A. CHECK ALL APPLICABLE: CHECK ALL APPLICABLE: X Construct Extend Alter/Renovate A/C Slab Room Addition Porch Deck Move Install Wreck/Raze Solar Fireplace Woodburning Stove Single Fa Revision Repair Revocable X Fence/Wall (complete Section 4) Other: 1B. Construction cost estimate: \$ 250, 500 100	.'
1C. If this is a revision of a previously approved active permit, see Permit # 298-262	
PART TWO: COMPLETE FOR NEW CONSTRUCTION AND EXTEND/ADDITIONS	
2A. Type of sewage disposal: 01 🐼 WSSC 02 🗆 Septic 03 🗆 Other:	
2B. Type of water supply: 01 ௴ WSSC 02 □ Well 03 □ Other:	
· · · ·	
PART THREE: COMPLETE ONLY FOR FENCE/RETAINING WALL 3A. Height & feet & inches	
the following locations:	
3B. Indicate whether the fence or retaining wait is to be constructed on one of the onlowing isotational On party line/property line X Entirely on land of owner On public right of way/easement	
I hereby certify that I have the authority to make the foregoing application, that the application is correct, and that the construction will comply wit approved by all agencies listed and I hereby acknowledge and accept this to be a condition for the issuance of this permit.	h plans
Signature of owner or authorized agent Date	
Approved: Or Chalinerson, Mistoge Hesting tion commission	9 7002
Disapproved: Signature: Date:	1,2003
Application/Permit No.: 303963 Date Filed: Date Issued:	
Edit 6/21/99 SEE REVERSE SIDE FOR INSTRUCTIONS	

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

1. WRITTEN DESCRIPTION OF PROJECT

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

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SEE ATTACHED DESCRIPTION

2. SITE PLAN

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

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a. the scale, north arrow, and date;

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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 yest 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.



THE LANDON SCHOOL

Entry Gates and Fence

Application for Historic Area Work Permit - Attachment to item 1b.

General Project Description

Landon School proposes to provide a <u>new entry gate and landscaping</u>, to better control access to the campus. The School also desires to <u>replace the existing metal</u> chain link fence along Wilson Lane with a new fence, comprised of painted metal picket fencing interspersed with masonry piers. The gate will also be of a similar construction. The fencing and gates are of a style and character much more in keeping with that of other built elements on the campus.

Effect on Historic Resources

These new elements should have minimal effect on the historic resource (Lansdale House), and no more effect than the existing playfields and associated structures. Specifically, the new fence and gates will maintain the visibility of the historic resources from Wilson Lane.

Effect on Environmental Setting

These new elements should have no adverse effect on the existing environmental setting. In fact, the additional landscaping at the gates should enhance and improve the environmental resources on the campus.

Effect on Historic District Not applicable.

C S D

People ArchitectureSM

The Warehouse at Camden Yards

323 West Camden Street, Suite 700

Baltimore, Maryland 21201-8601

410.539.2080 ph 410.752.5263 fax

www.csdarch.com

Cochran, Stephenson & Donkervoet, Incorporated

Baltimore Dallas



Perimeter Fence and Gate

August 28, 2002

Refer to attached drawings for additional information.

Perimeter Fence:

- 1. Provide fence along entire Wilson Lane frontage, EXCEPT for the areas directly adjacent to the School entry road. (Per attached Site Plan, the estimated length of fencing is approximately 1,400 linear feet. This should be verified by all bidders.)
- 2. Fencing is to be comprised of masonry piers, as described on the attached drawings, with painted metal fence panels in between.
- 3. Fence panels shall be 6'-6" high. There shall be three (3) panels in between each pier, except as required at ends of runs to allow lengths to work. Panel lengths shall be constructed to work with the dimensions shown on the attached sketches. Note the pier-to-pier dimension is 26'-0". The piers are 2'-0" square. The panels are also attached to two (2) 3" square painted metal posts, 8'-0" center-to-center, per the attached drawing.
- 4. Fence panels to be "Lafayette" style by Long Fence, or approved similar style.
- Fence pickets to be galvanized (inside and outside) tubular members, ¼" size, spaced at 4" on center. Picket wall thickness to be min. 18 ga. Pickets to have pressed steel pointed tops.
- Fence rails to be "U"-channels, 1 ½" x 1 3/8", wall thickness minimum 11 ga. Rails shall be mechanically punched to receive rail pickets and rivets. Attach pickets to rail using two (2) ¼" industrial drive rivets.
- Posts shall be galvanized steel (inside and outside), 3" size, with minimum 12 ga. wall thickness. Posts shall be set minimum 3' into ground, set in concrete. Posts shall have flat style caps.
- 8. Fence material finish shall be thoroughly cleaned and pre-treated (iron phosphate and non-chromate), then receive an electrostatically sprayed, baked on polyester powder to minimum thickness of 3 mils.
- 9. Rail/post brackets to be die cast zinc, designed to angle as required for grades and bends. Attach using ¼" carriage bolts with lock nuts.

Sidewalk:

- 1. Sidewalks to be provided along entire Wilson Lane frontage, EXCEPT at location of school entry road.
- 2. Sidewalk to be a brick paver pattern in a basket weave pattern, set in bituminous bed on concrete substrate. Walks to be 5'-0" wide, with sand-swept joints.

Entry Gates:

- 1. Entry swing gates to be similar to fence panels in appearance.
- Gate frame to be fabricated using galvanized steel tubing. Steel shall have minimum tensile strength of 45,000 psi, and have a G90 zinc coating. Members hall be welded with stainless steel rods to form a rigid one-piece unit. Vertical upright members to be 2" sq., 13 ga. metal thickness.
- Horizontal rails to be "U"-channels, formed of hot-rolled structural steel, 1 3/8"w x 1 ½"h, 11 ga. metal thickness. Rails to be mechanically punched to receive pickets and rivets.

C S D

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www.csdarch.com

Cochran, Stephenson & Donkervoet, Incorporated

Baltimore Dallas

Perimeter Fernand Gate August 28, 2002 Page 2 of 2

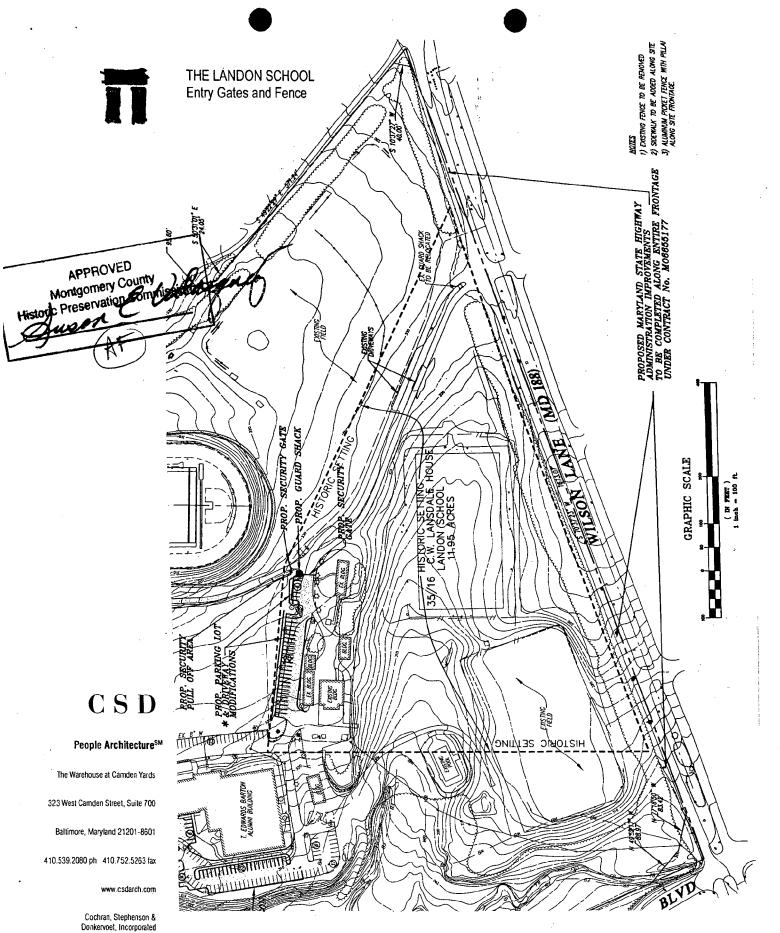


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- 4. Pickets to be galvanized steel, ³/₄" to match fence panel pickets, attached to rails using ¹/₄" industrial drive rivets.
- 5. For bracing, provide diagonal adjustable length truss rods to prevent sagging.
- 6. Gate hardware to be galvanized steel. Hinges shall grip post and frame firmly to prevent slippage. Hinges shall have a load capacity of minimum 1,000 lbs. Hinges shall allow for up to 180-degree swings.
- 7. Gate posts shall be 6" square, 45,000 psi tensile strength steel w/ G90 galvanized coating. Posts shall be set 3' in ground and set in concrete. Posts shall also be mechanically attached to adjacent masonry piers where applicable.
- 8. Finish similar to fence materials.
- 9. Fence operators to be controlled by swipe-card reader and keypad for ingress, with operator controls also controlled from security kiosk on campus. This includes all necessary power and communications wiring for gate operator and controls. Fence operators for egress gates to be by pressure loop, along with an exit button for pedestrians.
- 10. Gate operators to be Sentex SW 490 "Swing" or approved similar. Provide one (1) operator per gate leaf.
- 11. Per attached drawing L1.1, provide two sets of double 7'-0" swing gates. Final control locations to be determined by Owner.
- 12. Brick piers similar in construction to fence piers, except as noted.
- 13. All landscaping as shown (hardscape and softscape) shall be included in bids.

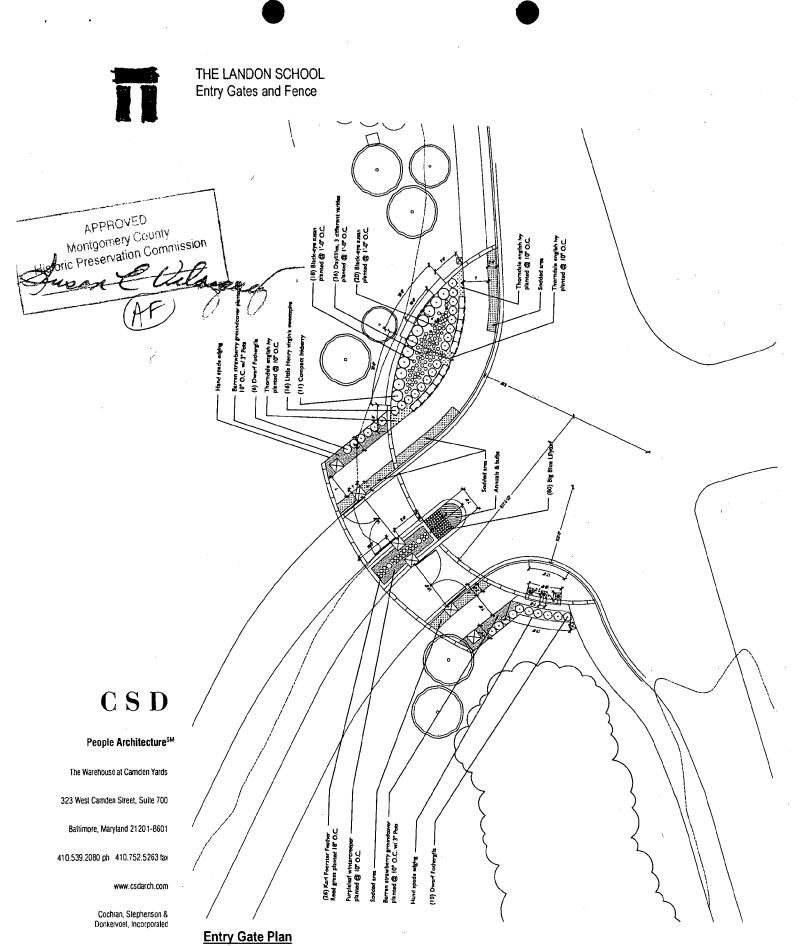
Misc. Bidding Information:

- 1. For perimeter fencing, provide costs for installing entire extent of fencing, along with a unit price for a 52' section, to include two (2) masonry piers and two sections of fence panels (3 panels per section), as well as other required elements as noted above.
- For side walk, provide costs for installing brick for entire extent, along with a deduct price to provide brick pavers for only first 200' feet to both sides on school entry drive, with remaining walk to be concrete.
- For entry gates, provide alternate pricing to use two (2) singles gates, 14'-0" each. Note that gates of this length require an additional two (2) 2" sq. horizontal welded members, along with additional 1 1/2" sq. stiffeners welded top and bottom "U"channels.



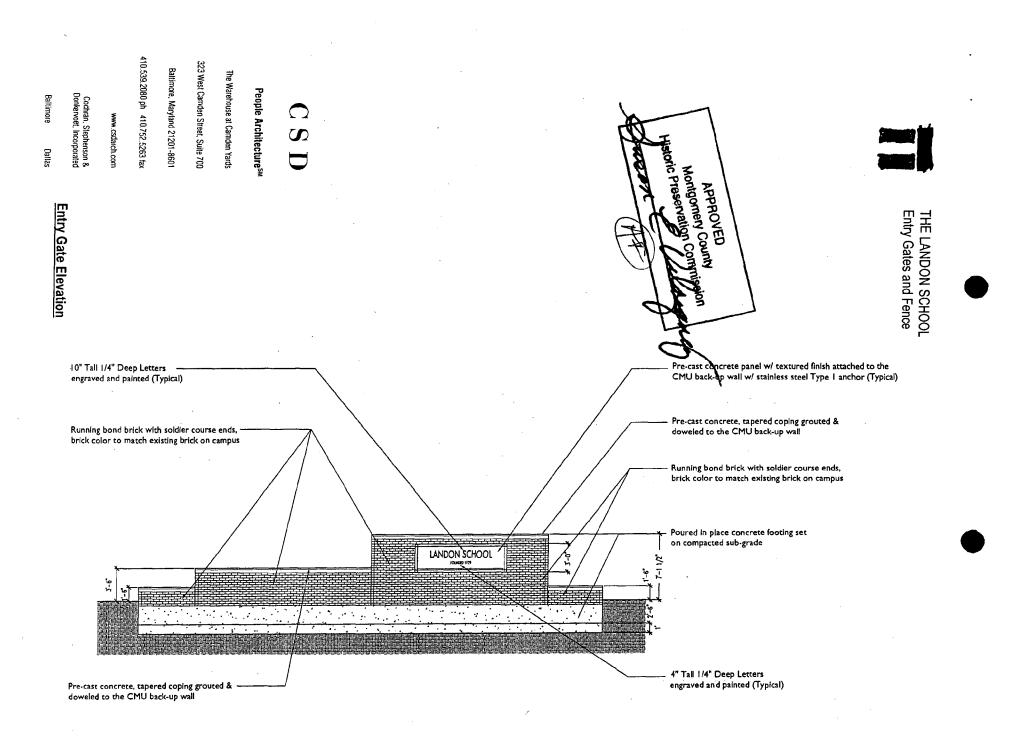
Partial Site Plan

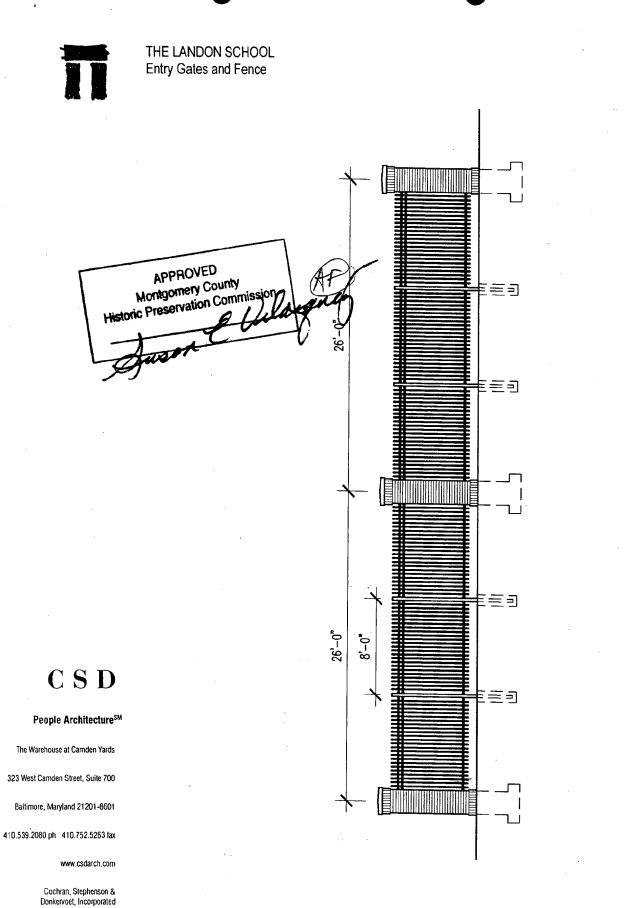
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Baltimore

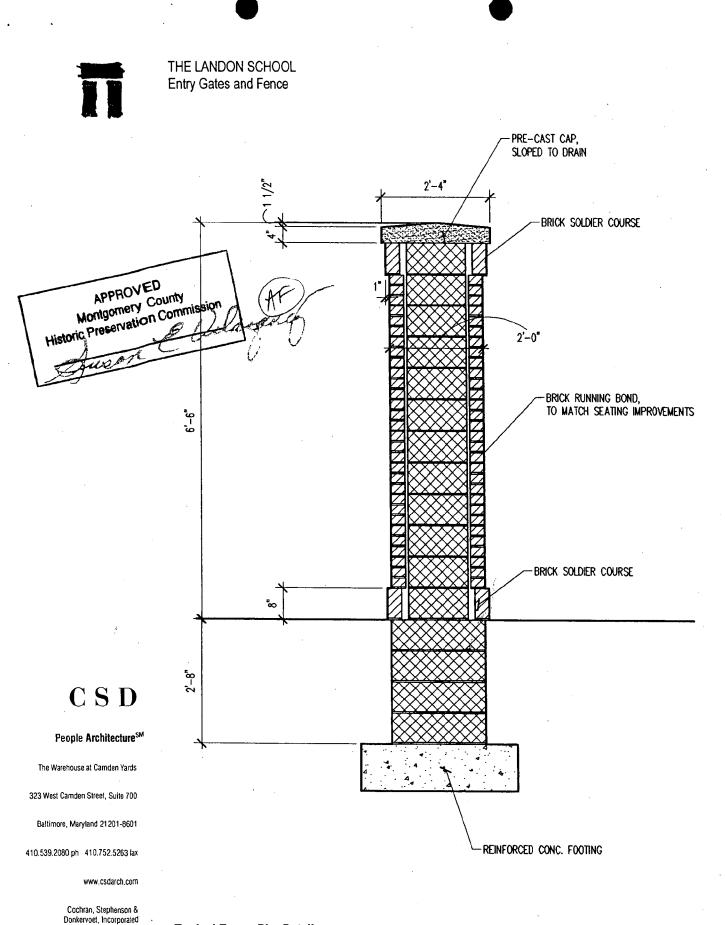
Dallas





Typical Fence Elevation

Baltimore Dallas



Typical Fence Pier Detail

Baltimore

Dallas

Address:	6101 Wilson Lane	Meeting Date:	5/28/03
Applicant:	Landon School	Report Date:	5/21/03
Resource:	<i>Master Plan Site</i> #35/16 C.W. Lansdale House/Landon S	Public Notice: chool	5/14/03
Review:	HAWP	Tax Credit:	None
Case Numbe	er: 35/16-03A	Staff:	Anne Fothe
PROPOSAL	: Fence installation	RECOMMEND:	Approval

HISTORIC PRESERVATION COMMISSION STAFF REPORT

PROJECT DESCRIPTION

SIGNIFICANCE:Master Plan Site #35/16 C.W. Lansdale House/Landon SchoolSTYLE:Rural vernacularDATE:c. 1840

This site is significant as an example of the early vernacular farmhouses of Montgomery County, Maryland. The building has evolved from a small log structure to a large frame house. In 1939, the property was purchased by the Banfields who established the Landon School on the farm. The environmental setting for the historic site is 11.77 acres, which includes the house, barns, driveway, and the vista to the house from Wilson Lane. The house is set back from Wilson Lane down a long driveway.

PROPOSAL

The applicant is proposing installation of a new perimeter fence and entry gate, a new sidewalk, and landscaping work.

The new fence will replace an existing chain link fence along Wilson Lane. The fence will be comprised of painted metal pickets interspersed with masonry piers. There will be three panels of eight foot sections of 6'6" high pickets between each 2 foot square masonry pier, and the piers will be set 26 feet apart. (See Circle 10)

The entry swing gates are to be similar to the fence panels of pickets in appearance. There will be two sets of 7 foot wide double swing gates at the entrance to the driveway from Wilson Lane. Additionally, the applicant is proposing installation of the Landon School sign into a new brick wall on top of the existing wall at the entry gates. (see Circle 12).

Sidewalks are also to be installed along Wilson Lane. The 5' wide sidewalk will be brick pavers in a basket weave pattern.

STAFF DISCUSSION

Staff is pleased to see the historic environmental setting being respected in this proposal. The large environmental setting is intended to maintain the visibility of the historic resource, the Lansdale House, from Wilson Lane, and this proposal does not jeopardize this intention. In fact, the new fence materials will enhance the site as will the brick sidewalk. The house is set back from the road, down a long driveway, and will not be adversely affected by these improvements. Staff feels this proposal will not detract from the resource and that the materials, size, scale, and design are all appropriate for this setting.

Using the Secretary of the Interior's *Standards for Rehabilitation* as the guide for this project, staff feels this proposal is appropriate. The *Standards* that pertain to this project are:

Standard #2: The historic character of a property will be retained and preserved. The removal of distinctive materials or alteration of features, spaces, and spatial relationships that characterize a property will be avoided;

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

STAFF RECOMMENDATION

Staff recommends that the Commission *approve* the HAWP application as being consistent with the above Secretary of the Interior *Standards for Rehabilitation* and Chapter 24A-8 (b) 2: The proposal is compatible in character and nature with the historical, archeological, architectural or cultural features of the historic site or the historic district in which an historic resource is located and would not be detrimental thereto or to the achievement of the purposes of this chapter,

and with the general condition applicable to all Historic Area Work Permits that the applicant will present <u>3 permit sets of drawings</u> 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 <u>www.permits.emontgomery.org</u> prior to commencement of work <u>and</u> not more than two weeks following completion of work.

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يە. بەر MEMORANDUM January 5, 1996

To: Dick Walker, Landon School (VIA FAX 320-2787) From: Harry W. Lerch Re: Lansdale House Historic Property/Environmental Setting

Following up on our telephone conversation of this morning, I enclose a copy of Table 16 the Bethesda-Chevy Chase Master Plan which lists the Lansdale House as a designated resource. I also enclose a copy of the staff report and map which accompanied it.

The fifth paragraph of the staff report deals with the environmental setting. It contains language which controls the use of this property. Generally it seeks to maintain the vista of the historic house towards Wilson Lane. Key language includes the following

"This setting is not intended to interfere with the continued use of the playing fields for athletic events. In fact this current use is most appropriate for retaining the significant vista and efforts to maintain and improve the athletic fields should be encouraged. The construction of low buildings in the playing field area would be appropriate if the vista is not significantly interrupted."

The entire 11.77 acres is designated as the environmental setting.

For your information, the County's Historic Preservation Ordinance, Chapter 24A of the County Code, has several sections which require "Historic Area Work Permits" to be issued by the Historic Preservation Commission prior to work on historic resources or environmental settings.

Two key provisions of the Ordinance which seem most applicable are the following;

Sec. 24A-6 Historic area work permits--Generally

(a) Required. An historic area work permit for work on public or private property containing an historic resource must be issued pursuant to the provisions of this chapter before:

(2) Performing any grading, excavating, construction or

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substantially modifying, changing or altering the environmental setting of an historic site or an historic resource . . .

(b) Exceptions. Nothing in this section shall be construed to require the issuance of an historic area work permit for any ordinary maintenance, repair of exterior features, any customary farming operations or any landscaping, which will have no material effect on historic resource

If you ultimately do decide to undertake work which would require an Historic Area Work Permit, we will be pleased to assist in obtaining it.

Please keep us advised as your plans become more clear, and we will be happy to attempt to guide you on a course with the least administrative difficulties.

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	Lock #8 and	Lock #10 and Lockhouse	William Dowling House/Graceland	W. Lynch House	C.W. Lansclale House/ Landon Selvol	Old School House	Carby Manslon (Ishpiming)	Chevy Chase Historie District	Woodend	Passenger Station	Chevy Chase Lake Trolley	Hayes Munor	Nanie	
	C&O Canal	C&O Canul Cubin John	6542 80th St Cablu John	8313 Tomluson Ave Cabin John	6101 Wilson La Bethesda	Old Georgelown Rd Bethesda	9 Chevy Chase Cfr	(Status to be determined)	8940 Jones Mill Rd Chevy Chase	Chevy Chase Present Location; Frederick County mear Hyaltslown	Original location: 6-101 Connectiont Ave	4 101 Munor Rd Chevy Clase	Address	DETI
	1830's store lackhouse on filstorie	1630's sione fackhouse on historie C&O Canal, good condition	Post-Civil War farmhúnse, greatly allered, fair condition	1867 Golble Revival callage, moved and enlarged, excellent condition	Mid-19th century farmhouse, exection condition, includes autonikings, particului ly stable and burn	Demalished	Built in 1803 by Senator Francis G. Newinnds, developer of Chevy Chuse, excellent candilion		1927 Georgian Revival estate, designed by John Russell Pope, an National Register of Historic Places	·	1892 brick passenger station, aroved and adapted for resklenitul use	Duilt circa 1767, outstanding Georgian manor house, excellent condition	General Continents/ Physical Condition	BETHESDA-CHEVY CHASE HISTORIC RI (Excluding Sector Plan Areas)
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	Poslilve	"Positive	Negntive	Pastl Ive	Pastine	Negalive	{?osl(lve			~^^			Panning Board Reconumendation	
	Poslilye	J³osltive	Negative	Postlive	Pasilive	Negative	Positive		Masler Plan (7/84)		Muster Plan (9/79)	Master Plan (7/84)	Designation	

2004

Table 16 (Con'td.)

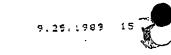
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04/21/03 14:07 FAX 301 986 0332



P. 2



site

"FROM MNCPPC 9797 GA. RUE

<u>Location</u>

Associated <u>Acreage</u>

62,53 &CT05

35/16

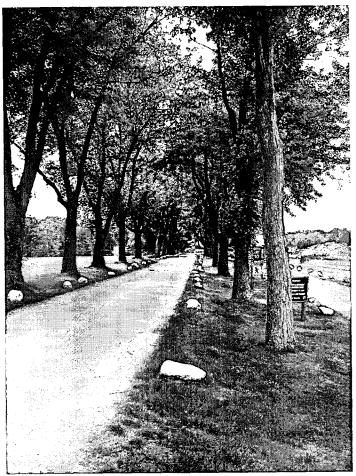
Atlas #

C.W.Lansdale House/ 6101 Wilson Lane Landon School Bethesda

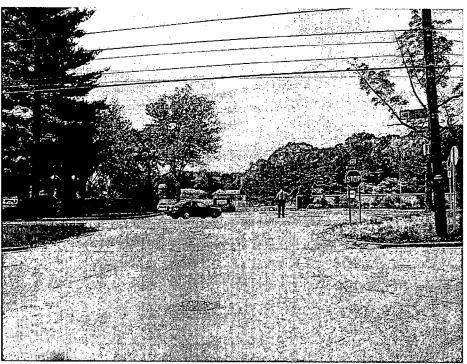
- The C.W.Lansdale House on the Landon School property is significant as one of the few remaining early farmhouses in the down-county area which retains some degree of its historic context and landscape--with several outbuildings remaining and generous grounds. It is also important for its connection with Landon School, a prominent educational institution in the community.
- The original house was started in the early 1840's by Christopher N. Lansdale as a log house with a mud and sandstone fireplace (now the center hall). Lansdale enlarged the house in 1843 to a two-story frame residence with six rooms, a cellar and pantry. Various outbuildings also existed on the property. A second addition was added in 1886 by a subsequent owner who operated a dairy farm on the property into the early 20th century.
 - In 1939, Mr. and Mrs. Paul Landon Banfield, founders of the Landon School, renovated and added to the house under the direction of architect Horace Beasley.
 - The Lansdale House is unique in the manner in which it recalls the earlier, rural past of Bethesda. Not only is the main structure important in the interpretation of the history of the area, but also the remaining farm outbuildings--a barn and a stable structure--and the open space around the buildings add to the image of an early farm complex.
 - The environmental setting includes the house, the barn, the stable structure, the tree-lined drive to Wilson Lane, and a vista across the playing fields to Wilson Lane. A map of this 11.77 acre setting is included at the end of this amendment. The reason for including the playing fields and extra land within the setting is to assure the retention of a vista of the main house to Wilson Lane. This setting is not intended to interfere with the continued use of the playing fields for athletic events. In fact, this current use is most appropriate for retaining the significant vista and efforts to maintain and improve the athletic fields should be encouraged. The construction of low buildings in the playing field area would be appropriate if the vista is not significantly interrupted. The acreage of this site's setting exceeds the minimum acreage per dwelling unit permitted by the current zoning of the property. The environmental setting of this site may be reduced in accordance with the provisions of the Historic Preservation Ordinance.



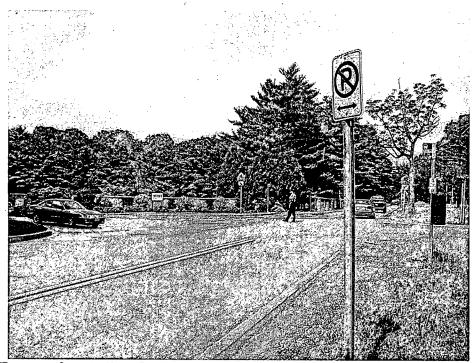
Lansdale House (Landon School)



Driveway



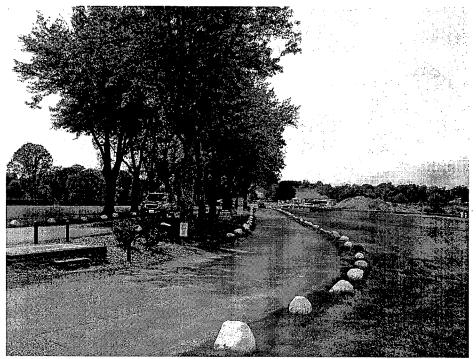
Entrance to Landon School from Wilson Lane



Entrance from Wilson Lane including existing brick wall and chain link fence

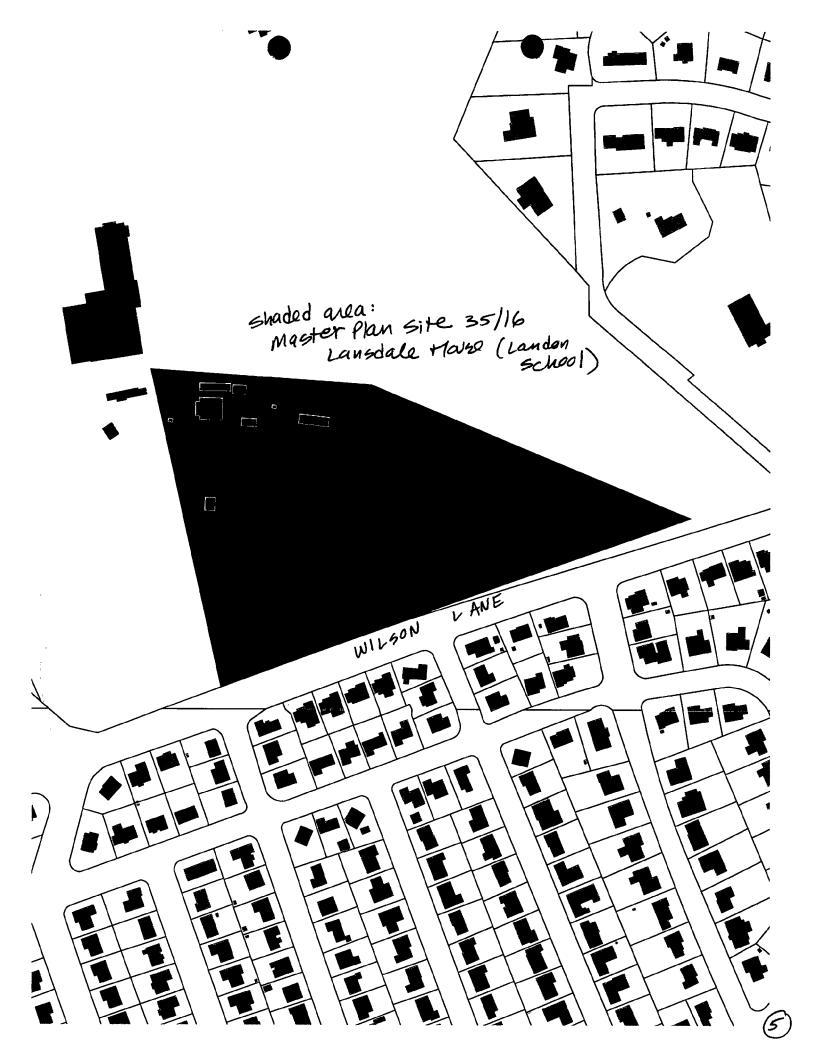


Entrance to school (location of gates)



16

View from entrance off Wilson Lane to farmhouse



GLW GUTSCHICK, LITTLE & WEBER, PA.

CIVIL ENGINEERS, LAND SURVEYORS, LAND PLANNERS, LANDSCAPE ARCHITECTS

3909 National Drive, Suite 250 • Burtonsville Office Park • Burtonsville, MD 20866 Tel: 301-421-4024 • Balt: 410-880-1820 • DC/VA: 301-989-2524 • Fax: 301-421-4186

David S. Weber, P.E., Prof. L. S. David L. Little, P.E. Carlton K. Gutschick, P.E.

ASSOCIATES

Kevin A. Foster, ASLA, AICP Thomas C. O'Connor, Jr., Prof. L.S., P.E. Michael J. Trappen, P.E.

Owner: Property:

Landon School

69.73 Acres, plus additional property identified on Tax Map GN563, Bethesda, Montgomery County, Maryland 20817 GLW File No 01-109

LIST OF ADJOINING AND CONFRONTING PROPERTY OWNERS AND COMMUNITY ASSOCIATIONS

<u>Name</u>

Jorge H. Reisin P.D. Reisin

David A. Glassman Martha A. Glassman

Hall H. Sisson Wendi A. Levine

Farzin Arsanjani Liela Ladjevardi

Maryland National Capital Park and Planning Commission

Judith N. Johnson, Trustee

David Yang Lizbeth A. Moses

Frederick H. Howell M.L. Howell

Address

6115 Bradley Blvd. Bethesda, MD 20817

6111 Bradley Blvd. Bethesda, MD 20817

6121 Bradley Blvd. Bethesda, MD 20817

6125 Bradley Blvd. Bethesda, MD 20817

6211 Bradley Blvd. Bethesda, MD 20817 Mailing Address: 8787 Georgia Avenue Silver Spring, MD 20910

6200 Bradley Blvd. Bethesda, MD 20817

6203 Poe Road Bethesda, MD 20817

6205 Poe Road Bethesda, MD 20817 Block/Lot/Parcel

Block 1, Lot 81

Block 1, Lot 80

Block 1, Lot 82

Block 1, Lot 83

Block 1, Lot 9

Block A, Lot 1

Block A, Lot 8

Block A, Lot 10

Shahida Rashid

Dorothea C. Trout, Trustee

Jochen Schmedtje W. Schmedtje

John A. Martino Carole J. Wysocki

Robert W. Lynn

Ralph Harris E. R. Harris

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Bibb L. Strench Jacqueline A. Sincore

Mark S. Ordan K.S. Ordan

Warren N. Davis Madge H. Henning 6209 Poe Road Bethesda, MD 20817

6211 Poe Road Bethesda, MD 20817

6304 Alcott Road Bethesda, MD 29817

6308 Alcott Road Bethesda, MD 20817

6310 Alcott Road Bethesda, MD 20817

6312 Alcott Road Bethesda, MD 20817

6300 Alcott Road Bethesda, MD 20817 Mailing Address: 6101 Wilson Lane Bethesda, MD 20817

6200 Poe Road Bethesda, MD 20817 Mailing Address: 6101 Wilson Lane Bethesda, MD 20817

6210 Poe Road Bethesda, MD 20817 Mailing Address: 6101 Wilson Lane Bethesda, MD 20817

6314 Alcott Road Bethesda, MD 20817

8307 Whittier Blvd. Bethesda, MD 20817

8305 Whittier Blvd. Bethesda, MD 20817 Block A, Lot 12

Block A, Lot 11

Block C, Lot 2

Block C, Lot 6

Block C, Lot 7

Block C, Lot 8

Block C, Lot 9

Block D, Lot 1

Block D, Lot 2

Block D, Pt. Lot 6

Block D, Lot 8

Block D, Lot 9

Seth A. Goldberg J.E. Goldberg

Warren Strober et. al., Trustee

Prabhakara Cuddapah R. Cuddapah

Lisa A. Prager

Adelaide Siegel, Trustee

Herbert N. Dunning, et. al., Trustee

Jack Vanderryn, et. al., Trustee

Stanley C. Livingstone V. A. Livingstone

Numa Magalhaes Beatriz S. Pinto

Alexander Adler R. G. Adler

Alexander Adler R. G. Adler

Esref Erkmen G. Erkmen

Landon School

Graciela Lituma

8303 Whittier Blvd. Bethesda, MD 20817

8301 Whittier Blvd. Bethesda, MD 20817

8316 Thoreau Dr. Bethesda, MD 20817

8319 Thoreau Dr. Bethesda, MD 20817

8312 Bryant Dr. Bethesda, MD 20817

8309 Bryant Dr. Bethesda, MD 20817

8112 Whittier Blvd. Bethesda, MD 20817

8110 Whittier Blvd. Bethesda, MD 20817

8108 Whittier Blvd. Bethesda, MD 20817

8001 Whittier Blvd. Bethesda, MD 20817

8003 Whittier Blvd. Bethesda, MD 20817

8005 Whittier Blvd. Bethesda, MD 20817

8007 Whittier Blvd. Bethesda, MD 20817 Mailing Address: 6101 Wilson Lane Bethesda, MD 20817

8009 Whittier Blvd. Bethesda, MD 20817 Block D, Lot 10

Block D, Lot 11

Block K, Pt. Lot 5 Pt. Lot 4

Block L, Lot 10

Block L, Lot 19

Block U, Lot 13

Block U, Lot 14

Block U, Lot 15

Block U, Lot 16

Block W, Outlot A

Block W, Lot 1

Block W, Lot 2

Block W, Lot 3

Block W, Lot 4

Andrew L. Silver T. A. Silver

Rosalind H. Kaye

Ildiko M. Yen-Komshian

Teresa C. Wu

Selcuk Ozgediz M. Ozgediz

Stanley S. Bender

William N. Stokes J. Stokes

John S. Class M. M. Class

Muthuthamby Sreetharan M. Sreetharan

Hiroshi Ishida

William C. Baldwin M-E Baldwin

Dean Plotnick Beverly Dankowitz 8011 Whittier Blvd. Bethesda, MD 20817

8013 Whittier Blvd. Bethesda, MD 20817

8015 Whittier Blvd. Bethesda, MD 20817 Mailing Address: 7302 Burdette Ct. Bethesda, MD 20817

8017 Whittier Blvd. Bethesda, MD 20817

8019 Whittier Blvd. Bethesda, MD 20817

8101 Whittier Blvd. Bethesda, MD 20817

8103 Whittier Blvd. Bethesda, MD 20817

8000 Whittier Blvd. Bethesda, MD 20817

6300 Wilson Lane Bethesda, MD 20817

6206 Wilson Lane Bethesda, MD 20817

6204 Wilson Lane Bethesda, MD 20817 Mailing Address: 13 Old Creek Court Potomac, MD 20854

6202 Wilson Lane Bethesda, MD 20817 Block W, Lot 5

Block W, Lot 6

Block W, Lot 7

Block W, Lot 8

Block W, Lot 9

Block W, Lot 10

Block W, Lot 11 Outlot B

Block V, Lot 22

Block F, Lot 1

Block E, Lot 2

Block E, Lot 3

Block E, Lot 4

Emmett W. Carpenter E. C. Carpenter

Randolph D. Bracey

Suzanne C. Keane M. P. Keane

Patrick M. Kelsey D. D. Kelsey

Barbara Mistrik

Bashir A. Otmany

Scott E. Dychtwald Liliana L. Lopez-Contreras

Chung-Ling Liu Fen-Chih Shen

Kourosh Amin-Tehrani

Rita L. Albina

Jinak Kim K. L. Kim

Eleanor F. Shaw, Trustee

William P. Diamond

7408 Westfield Dr.Bethesda, MD 20817Mailing Address:47966 Water View DriveSt. Inigoes, MD 20653

6118 Wilson Lane Bethesda, MD 20817

6116 Wilson Lane Bethesda, MD 20817

6114 Wilson Lane Bethesda, MD 20817

6112 Wilson Lane Bethesda, MD 20817

6110 Wilson Lane Bethesda, MD 20817

6108 Wilson Lane Bethesda, MD 20817

6106 Wilson Lane Bethesda, MD 20817

6100 Wilson Lane Bethesda, MD 20817

6102 Wilson LaneBethesda, MD 20817Mailing Address:6311 Tilden LaneNorth Bethesda, MD 20852

6026 Wilson Lane Bethesda, MD 20817

6024 Wilson Lane Bethesda, MD 20817

6022 Wilson Lane Bethesda, MD 20817 Block 3, Lot 1

Block 2, Lot 10

Block 2, Lot 11

Block 2, Lot 12

Block 2, Lot 13

Block 2, Lot 14

Block 2, Lot 1

Block 1, Lot 1

Block A, Lot 2

Block A, Lot 1

Block B, Lot 22

Block B, Lot 23

Block B, Lot 24

Shelby L. Stanton K. R. Stanton

Peter Kunz

Harold J. Clem R. D. Clem

Zacharty T. Levine Jennifer A. Levine

Mark D. Bierbower E. D. Bierbower & Robert G. Brewer, Jr., Trustee

Robert G. Brewer, Jr., Trustee

William W. Garner Diana G. Garner

Jane E. Platt, et. al., Trustee

Robin D. Frosh

Stanley B. Frosh, et. al.

Jack C. Fensterstock Mary J. Normandy

Landon School

6020 Wilson Lane Bethesda, MD 20817

6018 Wilson Lane Bethesda, MD 20817

6000 Wilson Lane Bethesda, MD 20817

5912 Aberdeen Rd. Bethesda, MD 20817

8101 Merrick Rd. Bethesda, MD 20817

8005 Merrick Rd. Bethesda, MD 20817 Mailing Address: 105 Grafton Street Chevy Chase, MD 20815

8106 Merrick Rd. Bethesda, MD 20817

6030 Dellwood Place Bethesda, MD 20817

6013 Selvyn Rd. Bethesda, MD 20817

6100 Bradley Blvd. Bethesda, MD 20817

6106 Bradley Blvd. Bethesda, MD 20817

6120 Bradley Blvd. Bethesda, MD 20817 Mailing Address: 6101 Wilson Lane Bethesda, MD 20817 Block B, Lot 25

Block B, Lot 26

Block B, Lot 27

Block 2, Lot 6

Block 1, Lot 16

Block 1, Lot 15

N698

N652, Lot P2

Block 5, Lot 6

Block 5, Lot 7

N537 N490

N406

Landon School

6110 Bradley Blvd. Bethesda, MD 20817 Mailing Address: 6101 Wilson Lane Bethesda, MD 20817

Landon School

6116 Bradley Blvd. Bethesda, MD 20817 Mailing Address: 6101 Wilson Lane Bethesda, MD 20817

COMMUNITY ASSOCIATIONS

Woodhaven Citizens Association Pam Blumenthal, V.P. 8301 Woodhaven Blvd. Bethesda, MD 20817 (301) 469-9407

Hillmead Citizens Association Anita Sorensen, Pres. 8736 Ridge Road Bethesda, MD 20817 (301) 365-8809

Bradmoor Citizens Association Shawn Henoon 8604 Hempstead Rd. Bethesda, MD 20817 (301) 493-6195

English Village Association Marcia Sullivan, Pres. 5715 Wilson Lane Bethesda, MD 20817 (301) 320-0638

Marwood Home Owners Association Artie Aronoff, Pres. 11212 River View Dr. Potomac, MD 20854 N489

N432

Marwood Home Owners Association c/o, Comonsource Management, Inc. 8720 Georgia Avenue, Suite 600 Silver Spring, MD 20910

Bethesda Woods Home Owners Association David Gonzalles, Pres. 7915 Springer Road Bethesda, MD 20817

Whittier Woods Civic Association Georgia Shaw, Pres. 6112 Landon Lane Bethesda, MD 20817

Bannockburn Citizens Association Alan Sterling, V.P. 7025 Selkirk Drive Bethesda, MD 20817 (301) 229-3345

Bannockburn Citizens Association Geert Van Brandt, Pres. 7000 Selkirk Drive Bethesda, MD 20817 (301) 320-6767

Old Georgetown Road Coalition Michelle Ratcliff, Contact 9302 Jessup Lane Bethesda, MD 20814 (301) 530-1449

Bethesda Coalition Dennis Wood, Pres. 4109 Woodbine Street Chevy Chase, MD 20815 (301) 656-8042

TML/vcm

3014951303;

4-07400



By: MACPPC;

MARYLAND-NATIONAL CAPITAL PARK AND PLANNING COMMISSION NATURAL RESOURCES INVENTORY/FOREST STAND DELINEATION

COMMENTS

TO: Gutschick Little and Weber

10.	Surschitck biccie and weber	MRI/FDD + 4 = 02408
	Attn: Tim Longfellow, Kevin Fos	ster Date Recd Env Plng 11JUNE2002
	3909 National Drive Suite 250	Type of Plan NRI/FSD
	Burtonsville, Maryland 20866	Name of Plan The Landon School (72.70 acres)
•	Daytime Phone # 301 421 4024	Existing Forest 12.76 acres
	Fax # 301 421 4186	Watershed Booze Creek to Cabin John

The subject Natural Resources Inventory/Forest Stand Delineation Plan has been reviewed by the Environmental-Planning Division to determine if it meets the requirements of Chapter 22A of the Montgomery County Code (Forest Conservation Law). The following determination has been made:

SUBMISSION ADEQUACY

X Adequate as submitted. (NRI/FSD plan and supporting information is in Environmental Planning Division file.)

RECOMMENDATIONS:

X Approval, pending revisions. Forest Conservation Plan may be submitted. (Approval may be subject to confirmation of floodplain and wetlands delineation at later planning stages.)

This property is not located within a Special Protection Area.

MMENTS:

Property appears to have an additional 1.54 acres of forest associated with wooded area north of Middle school. Clearly note forested areas on NRI/FSD and provide narrative/justification as to why additional area may or may not meet forest designation criteria.

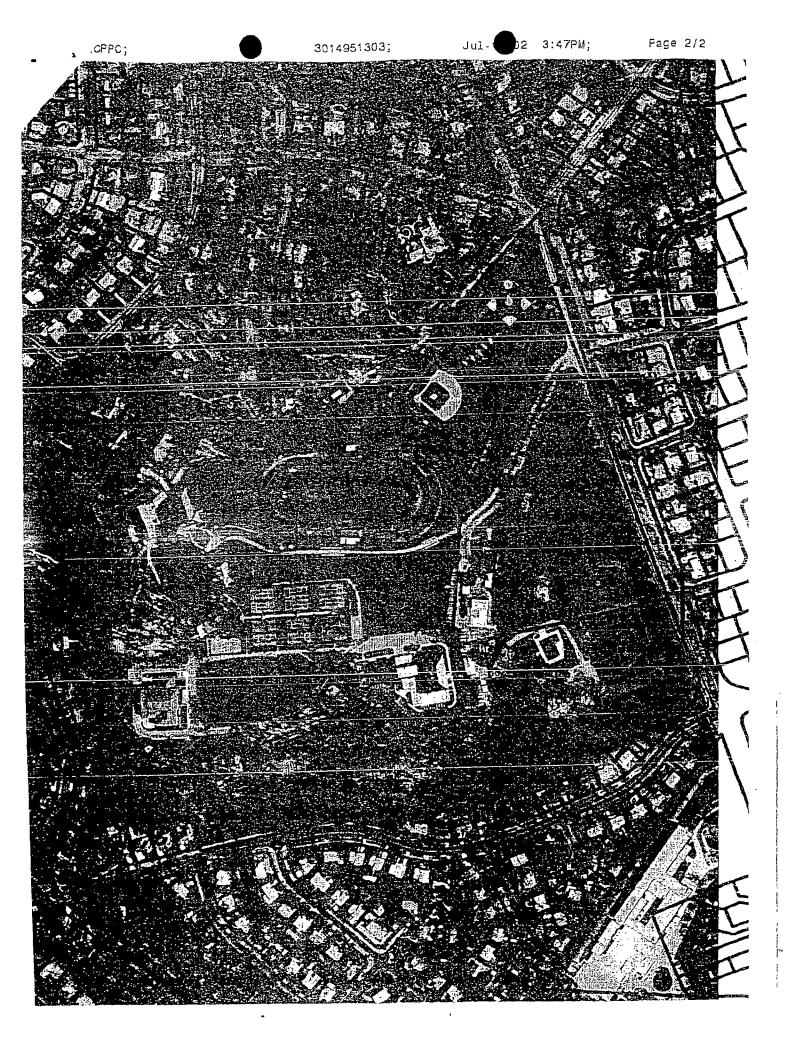
Include and label boundary on NRI/FSD for 11.95 acre historic setting (35/16 C.W. Lansdale House/Landon School).

With these changes, original can be submitted for signature.

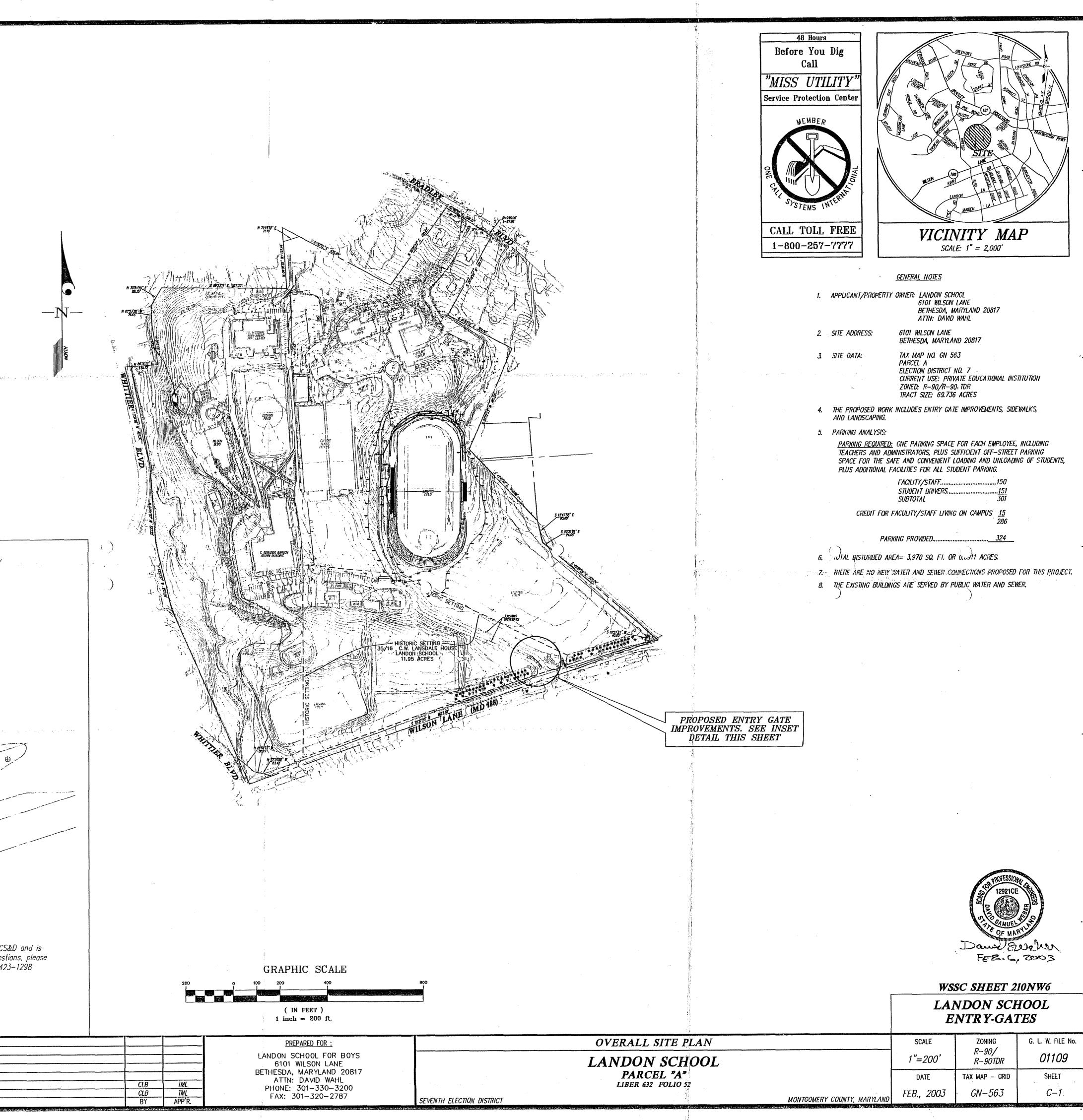
RI/FSD previously approved 4-99174E and 4-00271E (Soccer Field grading).

Specimen trees on this property are given priority consideration for retention. Removal of any specimen tree will require justification, and authorization of the M-NCPPC Environmental Planning Division. Removal of specimen trees may require mitigation.

GNATURE :			Cast				10JULY2002	
			Dominic	Quattrocchi,	Environmental	Planning	Division,	(301-495-1323
Cc	The	Landon	School,	6101 Wilson L	ane		·	



e e terre l'adal porte a contre e la elevera desta parte a la substance de la substance de la substance de la s Clay pavers sel on sand & compact() ne base — w/ ao edge restraint, licrringbone p. , , (J) color blend set randomly. 18" Poured in place concrete integral - curb & plūnter walt w/σ 3" pre-cast concrete coping unit Clay povers set on sand & compacted stone base #/ - on edge restraint, 3) color blend set randomly. Slope povers between the concrete band & the breakfine 1' Wide concrete band w/ sow cut control joints per plan layout Poured in place, reinforced, concrete w/ light broom finish & sow cut control joints on 2 x2' pattern, as shawn per plan layout 18" // Brick woll w/ a poured in place, Vorced concrete backup wall w/ a pre-cost c Je coping _3'-6" Brick wall w/ a poured in place, reinforced concrete backup wall w/ a pre-cast coping unit (2) 6' III Ornomental Iran dauble swing giles, —electrically operated & mounted to the brick plers, w/ a pawdercoal block finish. ___Brick sign wall w/ CNU backup wall sel on a poured in place, reinfarced concrete looting Pressure loop for automatic access through the gales, per specification Concrete curb tapers dawn ta the adjacent ashphalt and flush concrete ban 3'x10' Pre-cost concrete panel w/ an engraved school name (2) Bega 2023 6° diameter w/ guard, S.S. recessed light _____ movaled to the brick piers _____ (2) 6' HI Ornamental tran dauble swing gales electrically operated & maunted to the brick plers, w/ a powdercool black finish. _ (3) Past mounted floadlight w/ base plate, Bega _ 8314. Fully adjustable w/ black finish 1° #fide concrete band w/ saw cut control joints per plan layout 18" Il Blick wall w/ a poured in place, – reafarced concrete backup wall w/ a pre-cast concrete coping Concrete curb topers down to the odjocent asphalt and flush concrete bond (2) Bega 2023 6° diameter w/ guard, S.S. recessed light mounted to the brick piers (1) Brick laced pler w/ a pre-cast coping set on a reinforced concrete footing Clay povers set on sand & compacted stone base w/ an edge restraint. Herringbone pattern, (3) color blend set randomly. Brick sign wall w/ CHU backup wall set on a poured in place, reinforced concrete facting J'x10' Pre-cast concrete panel w/ an engraved school nome Eotry control access panel Poured In place concrete Poured in place signing concrete curb — la follow, the same angel as the integral curb and planter wall - Breakline Poured in place controle bench w/o-pre-cost coping Clay pavers sel on sond & compacted sione —base. J) color blend set rondomty. Slope pavers W/ adjocent curb Poured in place concrete curb & gutter. The shaded over indicates the curbs sloping transiti 1 Wide concrete bond w/ saw cut control joints per plan layout Poured in place concrete curb & outler. The curb in this orco is livsh w/ the adjacent asphalt and clay powers (J) B-K lighting flush at grade uplight liP2 CO2 S.S. brushed finish mounted into the caocrete Poured in place concrete curb & gutter. The shaded orea indicates the curbs sloping transition Poured in place concrete curb & guller. This curb in this area is flush w/ the adjocent asphalt and ciay povers Design of this area is by CS&D and is their responsibility. Far questians, please contact Scott Huat, 443–423–1298 ENTRY- GATE INSET DETAIL SCALE 1"= 30' GLWGUTSCHICK LITTLE & WEBER, P.A. CIVIL ENGINEERS, LAND SURVEYORS, LAND PLANNERS, LANDSCAPE ARCHITECTS 3909 NATIONAL DRIVE - SUITE 250 - BURTONSVILLE OFFICE PARK BURTONSVILLE, MARYLAND 20866 TEL: 301-421-4024 BALT: 410-880-1820 DC/VA: 301-989-2524 FAX: 301-421-4186 11/18/2002 ADDRESSED MCDPS COMMENTS 10/10/2002 ISSUED FOR PERMIT DATE Drawings 01109 ENTRY-GATE 01109EGP DES. TMR DRN. CLB CHK REVISION



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