35/16-98A 6101 Wilson Lane, Bethesda (MP #35/16) Lansdale Hse./Landon School



MONTGOMERY COUNTY DEPARTMENT OF PARK AND PLANNING

THE MARYLAND-NATIONAL CAPITAL PARK AND PLANNING COMMISSION

8787 Georgia Avenue Silver Spring, Maryland 20910-3760

Date: 4128

### **MEMORANDUM**

- TO: Robert Hubbard, Director Department of Permitting Services
- FROM: Gwen Wright, Coordinator
- SUBJECT: Historic Area Work Permit

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

Approved Denied Approved with Conditions:

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

Applicant: Landon School Address 6101 Wilson Lane, Betheoda

\*\*\*THE APPLICANT MUST ARRANGE FOR A FIELD INSPECTION BY CALLING DPS/FIELD SERVICES (217-6240) FIVE DAYS PRIOR TO COMMENCEMENT OF WORK AND WITHIN TWO WEEKS FOLLOWING COMPLETION OF WORK.

H. 1992 H. 1					
Montgomery County	RETURN TO: Department of Environmental Protection Division of Development Services and Regulation 250 Hungerford Drive, Rockville, Maryland 20850 (301) 217-6370				
Covernment	Historic Preservation Commission (301) 495-4570				
	APPLICATION FOR HISTORIC AREA WORK PERMIT				
	CONTACT DEDOON Mr. Donald Miller				
TAX ACCOUNT # 426654	DAYTIME TELEPHONE NO. (301) 320 -1015				
	School Compartime TELEPHONE NO. (301) 320-3200				
NAME OF PROPERTY OWNER	Bethesda MD 20817				
ADDRESS VICT VV/130/1 Larre	CITY STATE 20 GODE				
	TELEPHONE NO. ()				
CONTRACTOR REGIST Chris Mc Donald AGENT FOR OWNER Parker & Mc Donald	Architects Daytime Telephone No. (301) 652-0591				
LOCATION OF BUILDING/PREMISE HOUSE NUMBER 6/0/ STR	William / and				
HOUSE NUMBER STR	NEAREST CROSS STREET Whittier Blvd.				
LOT BLOCK SUBDIVISIO	NEAREST CHUSS STREET				
LIBER 632 FOLIO 52 PARCEL					
	······································				
PART ONE: TYPE OF PERMIT ACTION A	AND USE				
1A. CIRCLE ALL APPLICABLE:	CIRCLE ALL APPLICABLE: A/C SID Room Addition				
Construct Extend Alter/Renovate Repair					
	Revision Fence/Wall (complete Section 4) Single Family In Security Booth				
18. CONSTRUCTION COST ESTIMATE \$					
1C. IF THIS IS A REVISION OF A PREVIOUSLY A					
PART TWO: COMPLETE FOR NEW CON	ISTRUCTION AND EXTEND/ADDITIONS				
2A. TYPE OF SEWAGE DISPOSAL 01 ( ) WS	SC 02 ( ) SEPTIC 03 ( ) OTHER				
2B. TYPE OF WATER SUPPLY 01 () WS	SC 02 () WELL 03 () OTHER				
PART THREE: COMPLETE ONLY FOR FE	ENCE/RETAINING WALL				
3A. HEIGHTfeetinches					
38. INDICATE WHETHER THE FENCE OR RETAIN	NING WALL IS TO BE CONSTRUCTED ON ONE OF THE FOLLOWING LOCATIONS:				
On party line/property line	Entirely on land of owner On public right of way/easement				
HEREBY CERTIFY THAT I HAVE THE AUTHORITY T THE CONSTRUCTION WILL COMPLY WITH PLANS A TO BE A CONDITION FOR THE ISSUANCE OF THIS DI	April 2. 1998				
APPROVEDF	or Chainperson) Historic Preservation Commission				
DISAPPROVEDS	Signature Jun Lance 4 Dato 1/ 20 98				
APPLICATION/PERMIT NO: 9804030	DATE FILED: DATE ISSUED:				
SEE REVERSE SIDE FOR INSTRUCTIONS					
	35/16-98 A				
	0010 1011				

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THE FOLLOWING ITER MUST BE COMPLETED AND THE REQUIRED DOCUMENTS

1. WRITTEN DESCRIPTION OF PROJECT

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

The principle structure within the historic setting is The formbouse. parts of which ( Living Room, Dining Room & Front Hall were believed to have been built in 1865 and the barn built in 1890

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

The proposed 4'x B' quart booth would be just inside the schools main entrance off Wilson Lane. Due to the distance from the farmhouse (~ 600 feet), it is felt the booth would have little impact on the historic setting. SITE PLAN

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

- 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. <u>Schematic construction plans</u>, 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.

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

2.

- 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

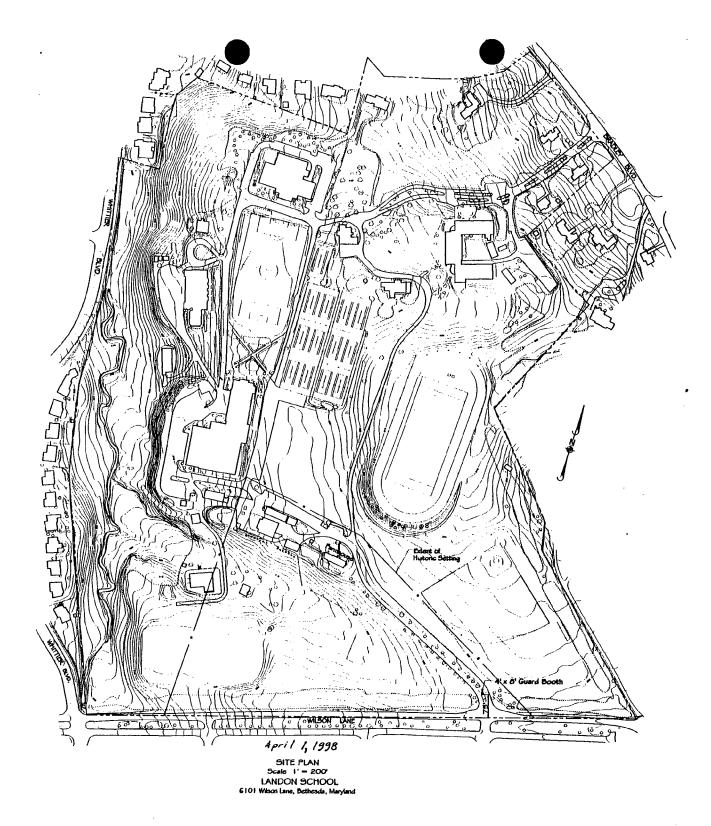
If you are proposing construction adjacent to or within the dripline of any tree 6" or larger in diameter (at approximately 4 feet above the ground), you must file an accurate tree survey identifying the size, location, and species of each tree of at least that dimension.

#### 7. ADDRESSES OF ADJACENT AND CONFRONTING PROPERTY OWNERS

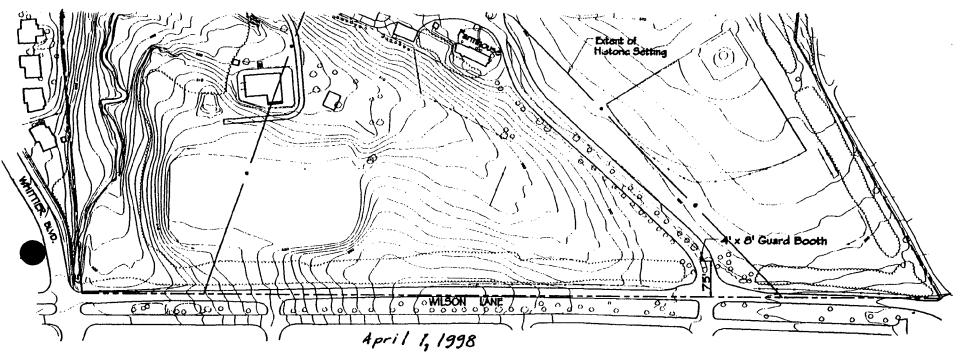
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For <u>all</u> projects, provide an accurate list of adjacent and confronting property owners (not tenants), including names, addresses, and zip codes. This list should include the owners of all lots or parcels which adjoin the parcel in question, 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, (279-1355).

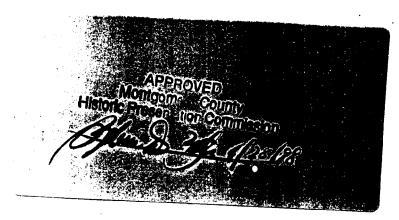
Please print (in blue or black ink) or type this information on the following page. Please stay within the guides of the template, as this will be photocopied directly onto mailing labels.



ст 154 APPROVED Montgome County Historic Preser ation Comm ł 1 1 128/18



SITE PLAN Scale I' = 200' LANDON SCHOOL 6101 Wilson Lane, Bethesda, Maryland







### MONTGOMERY COUNTY DEPARTMENT OF PARK AND PLANNING

THE MARYLAND-NATIONAL CAPITAL PARK AND PLANNING COMMISSION

8787 Georgia Avenue Silver Spring, Maryland 20910-3760

Date: 4128198

#### **MEMORANDUM**

TO:	Historic Area Work Permit Applicants
FROM:	Gwen Wright, Coordinator DE 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 250 Hungerford Drive, second floor, in Rockville. Please note that although your work has been approved by the Historic Preservation Commission, it must also be approved by DPS before work can begin.

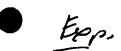
When you file for your building permit at DPS, you must take with you the enclosed forms, as well as the Historic Area Work Permit that will be mailed to you directly from DPS. These forms are proof that the Historic Preservation Commission has reviewed your project. For further information about filing procedures or materials for your county building permit review, please call DPS at 301-217-6370.

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 301-217-6240 of your anticipated work schedule.

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

I Take all This paper work with you to DPS.



#### HISTORIC PRESERVATION COMMISSION STAFF REPORT

Address:	6101 Wilson Lane	Meeting Date: 4/22/98	
Resource:	C.W. Lansdale House/Landon School Master Plan Site #35/16	Review: HAWP	
Case Numb	er: 35/16-98A	Tax Credit: No	
Public Notic	ce: 4/8/98	Report Date: 4/15/98	
Applicant:	Chris McDonald, Agent	Staff: Robin D. Ziek	
PROPOSAL: Add guard house		RECOMMENDATIONS: APPROVAL	

#### **PROJECT DESCRIPTION**

RESOURCE: C.W. Lansdale House/Landon School

STYLE: Vernacular farmhouse

DATE: Mid-19th century, with later additions

This site is significant as an early example of the vernacular farmhouses of Montgomery County, which 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 school property is approximately 62 acres, but the environmental setting for the historic site is 11.77 acres, to include the house, barns, drive, and vista across the playing fields to Wilson Lane.

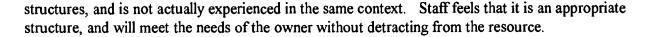
#### **PROPOSAL**

The applicant proposes to install a prefabricated guard house at the entrance on Wilson Lane, to provide some additional security for the school grounds. The proposed site is a fair distance from the actual historic structures, and would sit at the entrance way which has already been developed with walls and a school sign.

The building measures  $8'-9.5'' \times 4'-9.5''$ . It is made of painted metal panels, with a large expanse of glass windows, and a painted metal roof.

#### **STAFF DISCUSSION**

The proposed structure is small and modest. It is compatible with the modern stone walls at the entrance to the School grounds. In addition, is a separate and distinct from the historic



#### **STAFF RECOMMENDATION**

Staff recommends that the Commission find this proposal consistent with the purposes of 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 Secretary of the Interior's Standards for Rehabilitation #9:

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

and with Secretary of the Interior's Standards for Rehabilitation #10:

New additions and adjacent or related new construction shall 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 subject to the general condition that, after issuance of the Montgomery County Department of Permitting Services (DPS) permit, the applicant arrange for a field inspection by calling the DPS Field Services Office at (301) 217-6240 prior to commencement of work and not more than two weeks following completion of work.

APPLICAT	ION EOR	telieves to have been be	SJM
	AREA WOR		
a na set de la set fina.		CONTACT PERSON Mr. Donald	Miller
TAX ACCOUNT # 4266	54	DAYTIME TELEPHONE NO. (30/)	320-1015
NAME OF PROPERTY OWNER _			
			71817
ADDRESS 6101 Wilso	<u>n lane cerreso</u>	STATE STATE	ZUOT / ZP CODE
CONTRACTOR	· · ·	TELEPHONE NO )	
Chris I	TRACTOR REGISTRATION NUMBER.	DAYTIME TELEPHONE NO(301)	652-0591
LOCATION OF BUILDING	PREMISE		
HOUSE NUMBER 6101	STREET////S	ion Lane	
TOWN/CITY		NEAREST CROSS STREET	tier Blvd.
LOT BLOCK	SUBDIVISION	nuil Bar	
LIBER 632 FOLIO 52			
Wreck/Raze install 1B. CONSTRUCTION COST ES 1C. IF THIS IS A REVISION OF PART TWO: COMPLETE 2A. TYPE OF SEWAGE DISPO 2B. TYPE OF WATER SUPPLY PART THREE: COMPLETE 3A. HEIGHT	E: CIRC Revocable Revision Fence STIMATE \$ 200 A PREVIOUSLY APPROVED ACTIVE FOR NEW CONSTRUCTION A SAL 01 ( ) WSSC 02 ( 01 ( ) WSSC 02 ( CONLY FOR FENCE/RETAININ inches	h Deck Fireplace Shed Sola e/Wall (complete Section 4) Single Family PERMIT SEE PERMIT # ND EXTEND/ADDITIONS ) SEPTIC 03 ( ) OTHER ) WELL 03 ( ) OTHER	Security Booth
On party line/property I	ine Entirely on land of	owner On public right of way/ee	eement
THE CONSTRUCTION WILL COM TO BE A CONDITION FOR THE	PLY WITH PLANS APPROVED BY ALL	EGOING APPLICATION, THAT THE APPLICATION LAGENCIES LISTED AND I HEREBY ACKNOWL April 2, Bate	EDGE AND ACCEPT THIS
APPROVED	For Chairperson, Hi	istoric Preservation Commission	
		Date	<u> </u>
APPI ICATION/PERMIT NO- 9	81141317196		

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THE FOLLOWING ITEMS ST BE COMPLETED AND THE REQUIRED DOCUMENTS MUST ACCOMPANY THIS APPLICATION. selfent T WRITTEN DESCRIPTION OF PROJECT And RANGE was Description of existing structure(s) and environmental setting, including their historical features and a. significance: The principle structure within the historic setting is the Anna Line Living Room Dining Room 1 in 1865 have been WERE IEVER 10 General description of project and its effect on the historic resource(s), the environmental setting, and, b. ··· where applicable, the historic district: proposed 4'x & quard booth would be just insid main entrance off Wilson Lane. Due to distance from the farmhouse (- 600 feet), it is felt the boo would have little impact on the historic setting 2. SITE PLAN Site and environmental setting, drawn to scale. You may use your plat. Your site plan must include: an de derenden. Er marg derestadige ver artikele a. the scale, north arrow, and date: dimensions of all existing and proposed structures; and b. site features such as walkways; driveways, fences; ponds, streams, trash dumpsters, mechanical equipment, and landscaping. 1.1 3. PLANS AND ELEVATIONS 11. 12. 15 1. 11. 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 а. walls, window and door openings, and other fixed features of both the existing resource(s) and the proposed work. 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." MATERIALS SPECIFICATIONS 4.

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#### 6. TREE SURVEY

#### Landon School, Adjacent Property Owners on Wilson Lane

Muthuthamby & M. Sreetharan Miklos Kertesz William C. & M. E. Baldwin Jungwhan J. & E. Kim

Raymond N. & S. A. Nelson Suzanne C. & M. P. Keane Ray B. Jr. & A. M. Sanders Barbara Mistrik Bashir A. Otmany Maurice J. & M. A. Oconnell Burke W. & A. Z. Murphy

Shu-Chin Yang Patti A. & C. E. Krogmann Jinak & K. L. Kim Hubert S. & E. F. Shaw William P. Diamond Shelby L. & K. R. Stanton Peter A. Kunz Harold J. & Ruth D. Clem

Robert G. Brewer Jr.

6300 Wilson Lane, Bethesda, MD 20817 6206 Wilson Lane, Bethesda, MD 20817 6204 Wilson Lane, Bethesda, MD 20817 6202 Wilson Lane, Bethesda, MD 20817

OAKWOOD KNOLLS

#### LANDON WOODS

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

#### <u>PINEVIEW</u>

6102 Wilson Lane, Bethesda, MD 20817 6100 Wilson Lane, Bethesda, MD 20817 6026 Wilson Lane, Bethesda, MD 20817 6024 Wilson Lane, Bethesda, MD 20817 6022 Wilson Lane, Bethesda, MD 20817 6020 Wilson Lane, Bethesda, MD 20817 6018 Wilson Lane, Bethesda, MD 20817 6000 Wilson Lane, Bethesda, MD 20817

#### BRADLEY WOODS

6001 Wilson Lane, Bethesda, MD 20817



### PARKER & MCDONALD Architects

7910 WOODMONT AVENUE, SUITE 1435 BETHESDA, MARYLAND 20814 Telephone: (301) 652-0591 Telefax: (301) 652-0592

JOHN W. PARKER A.I.A. CHRISTOPHER A. J. MCDONALD A.I.A., R.I.B.A.

April 1, 1998

Montgomery County Historic Preservation Commission 51 Monroe Street Rockville, MD 20850

Re: Request for Historic Area Work Permit for Security Booth at Landon School

This letter is intended to accompany Landon School's letter to the Montgomery County Board of Appeals stating the need for the school to control access to their campus.

The proposed guard booth would be over six hundred feet from the farmhouse and the barn which are the primary focus of the historic setting. Since it is shielded by the trees, the proposed booth, itself unassuming in character, would be barely visible from the farmhouse. The serpentine walls flanking the Wilson Lane entrance and the entrance sign itself are constructed of matching brick. It is proposed that the pedestal on which the booth rests should be constructed of the same brick, further tieing these elements together.

I hope these additional comments will help to make it evident that the proposed structure is in compliance with our requirements for granting a Work Permit. If you have any questions or need further clarification, please call me at (301) 652-0591. Thank you for your kind consideration in this matter.

Sincerely PARKER & MCDONALD

Christopher A. J. McDonald



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January 28, 1998

Montgomery County Board of Appeals 100 Maryland Avenue Rockville, Maryland 20850

#### RE: Special Exception Modification for Security Booth

Landon School would like to have an administrative modification to its Special Exceptions in order to have installed a booth to be used for a security guard at our Wilson Lane driveway entrance. It would be used primarily late at night and during the early morning hours as a place to control access to the campus.

The night watchman and faculty have noticed an increasing number of cars entering the campus grounds late at night. With the school grounds not being brightly lite, the buildings being dispersed about the seventy-two acres, and the considerable areas of woods, there is concern over the security posture of the buildings and the safety of the campus residents. Faculty members, some with children, live in five houses and several apartments on campus. Our school buildings contain many items which would be tempting for theft. Our security system has relied on alarms in the buildings and a night watchman patrolling the grounds. Although we have not had extensive theft or vandalism, there are more and more visitors to our campus and this corresponds to a decrease in our overall security posture. The providing of a place to control entrance to the campus grounds, would be a good step toward improving the safety and security posture of Landon School.

The booth would be occupied by a security guard late at night. Coupled with gates, the guard would be better able to control the access to the campus and thus reduce the number of unwanted visitors prior to their actual entrance onto our campus. The booth would be 4' X 8'. prefabricated, factory-painted steel and placed on a concrete slab, as shown in the enclosed brochure, except that the roof would be standing-seam metal rather than perforated screen shown in the picture. There would be an electric heater, lights, telephone, and an air conditioner in the booth but there would be no plumbing. A guard and a watchman would alternate duty times and be allowed to use rest room facilities in other buildings.

The last Special Exception request was to modify Exception No. S-398 in September 1997, for construction of a sand storage shed. Landon's property is approximately 72 acres in the R-90 zone, composed of tracts and parcels known as "Tranquil Bar,", "Honesty," and "Contention". It has been the school's home since 1936. Enclosed herewith is a site plan showing the booth

location, and photographs of the entrance driveway. The booth would be approximately 15 feet in back of our front entrance sign and approximately 75 feet from the Wilson Lane property line; no variance would be needed.

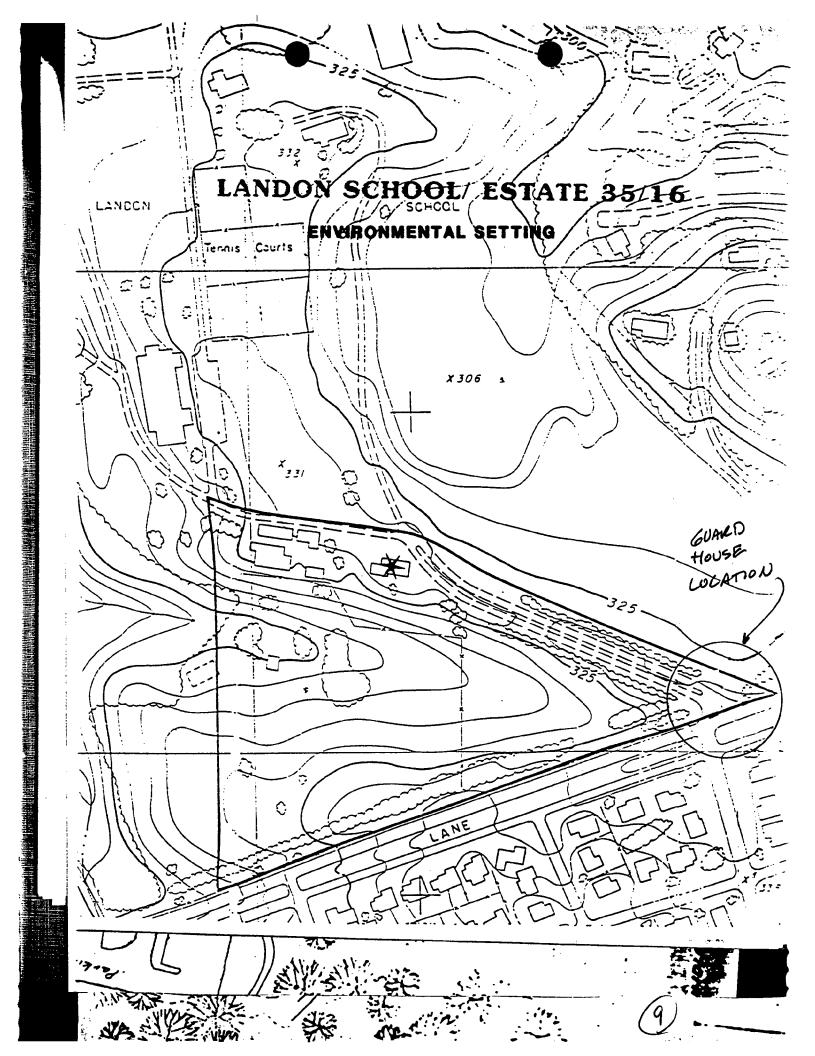
If you should have any questions and/or comments please call me at 301-320-1015. I thank you in advance for your assistance with this request for administrative modification of our Special Exceptions.

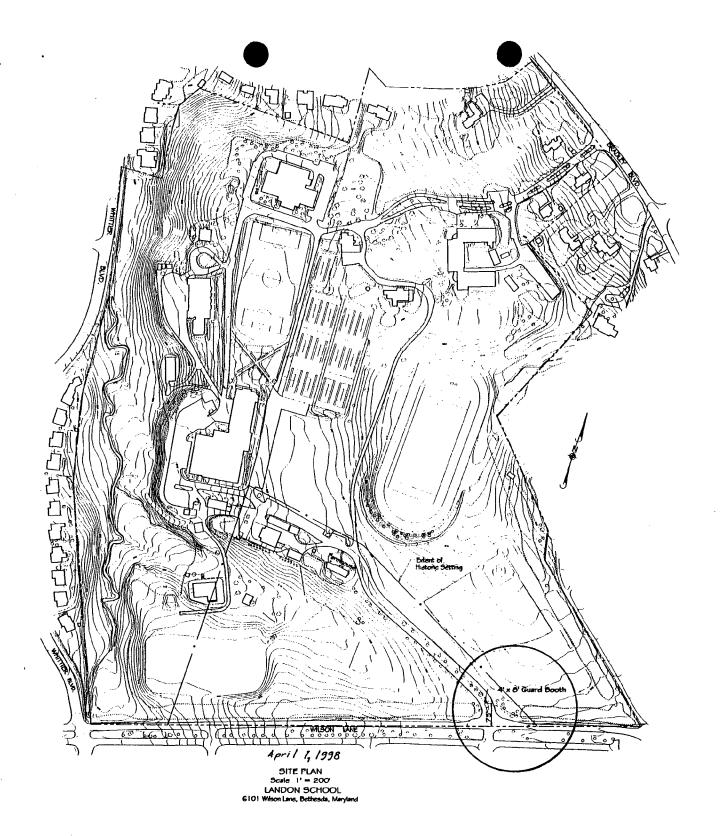
Sincerely,

Donald H. Miller Director of Operations

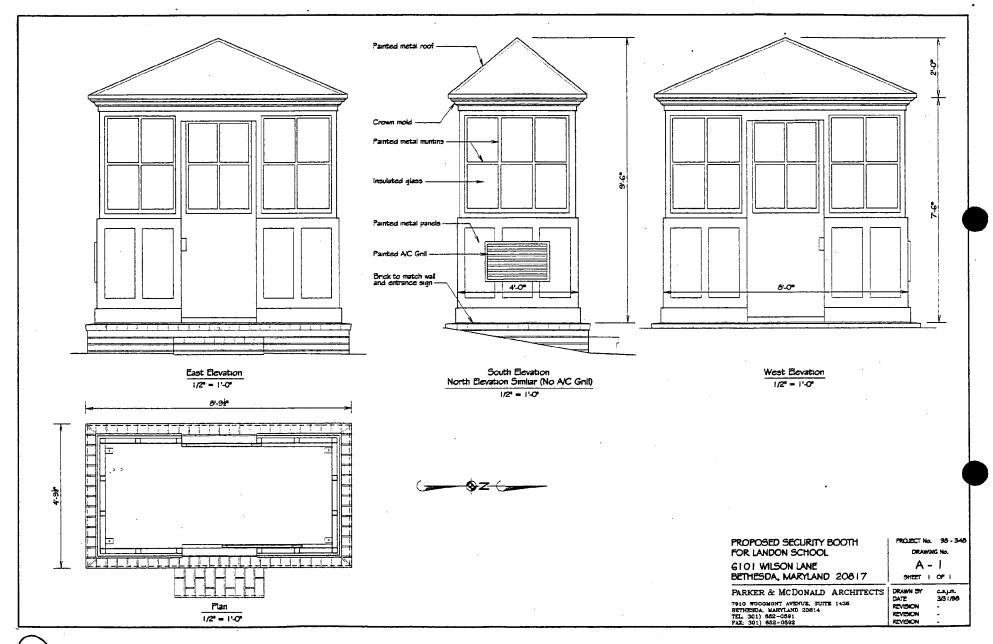
#### 6 Enclosures

- 1. Front Entrance Pictures
- 2. Site Plan
- 3. Booth Style
- 4. Plans/drawings of booth
- 5. Address labels of neighbors
- 6. Check for Special Exception Fee



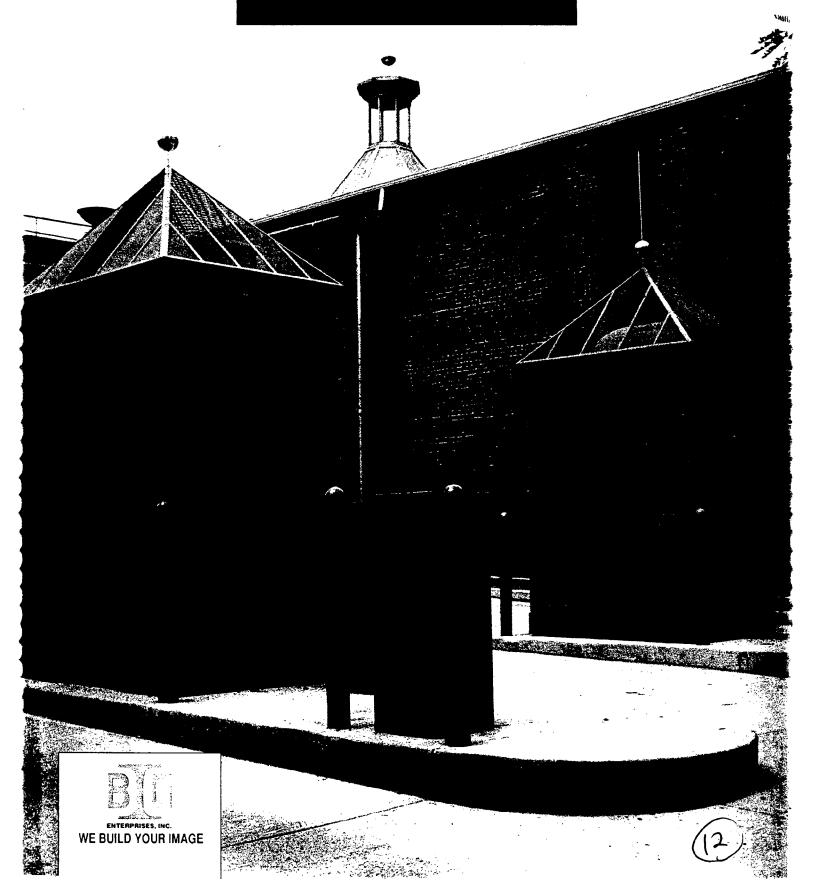


(10)



## THE B.I.G. OCEAN PACIFIC

Fresh, distinctive, and rugged. B.I.G. satisfaction means that the codes are satisfied and your design needs are satisfied all in the same beautiful custom package.



# BG THE OCEAN PACIFIC BOOTH

## This uniquely designed Booth can come in almost any size to fit your needs...

By using the B.I.G. Critical Span™ Engineering System, we were able to design and build this Ocean Pacific Style Booth that blended with the architectural surroundings of this beautiful shopping plaza in Virginia. We have specialized in the custom look and custom construction that you the customer must have.

This model #OP46ABF features our Critical Span™ steel construction system (mentioned above) which consists of welded galvanized steel construction with 13 GA. galvanized expanded metal roof treatment topped with polished stainless steel rod and ball. The B.I.G. Critical Span™ Engineering System allows us to customize our products to meet your budget yet fully comply with all major Building Codes Requirements.

Other features include insulated walls, roof and floor with fire rated aluminum-faced rigid polyurethane. Insulated glass throughout with internal colonial style mullions set in galvanized steel framed with flush mounted mitered corners, 4way 12 ga. steel safety tread floor mounted on 2" steel tube frame, weather sealed with automotive type undercoat, roof mounted 13.500 BTU air conditioner, electric wall heater, steel shelves and drawers, top hung steel doors and track with mortise hook bolt locks, as well as electrical wiring completes the total package.

All B.I.G. booths are protected by our high-build 2-part epoxy primer and 2-part polyurethane finish that will withstand the 3500 hour salt test, and its impact. Your booth will be fade, graffiti and chemical resistant.

Critical Span™ Engineering furnishes the flexibility that is needed to help your designs succeed. B.I.G. - - where your custom requirements are standard for us. Why settle for a cookie-cutter design when you can go for custom in a B.I.G. way?



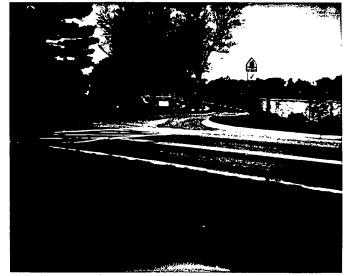
B.I.G. ENTERPRISES, INC. 9702 E. RUSH STREET SOUTH EL MONTE, CA 91733-1730 (626) 448-1449 FAX (626)448-3598

Landon School 的管门部门

VIEW of entrance looking North

**4**/2**/**98

Landon School

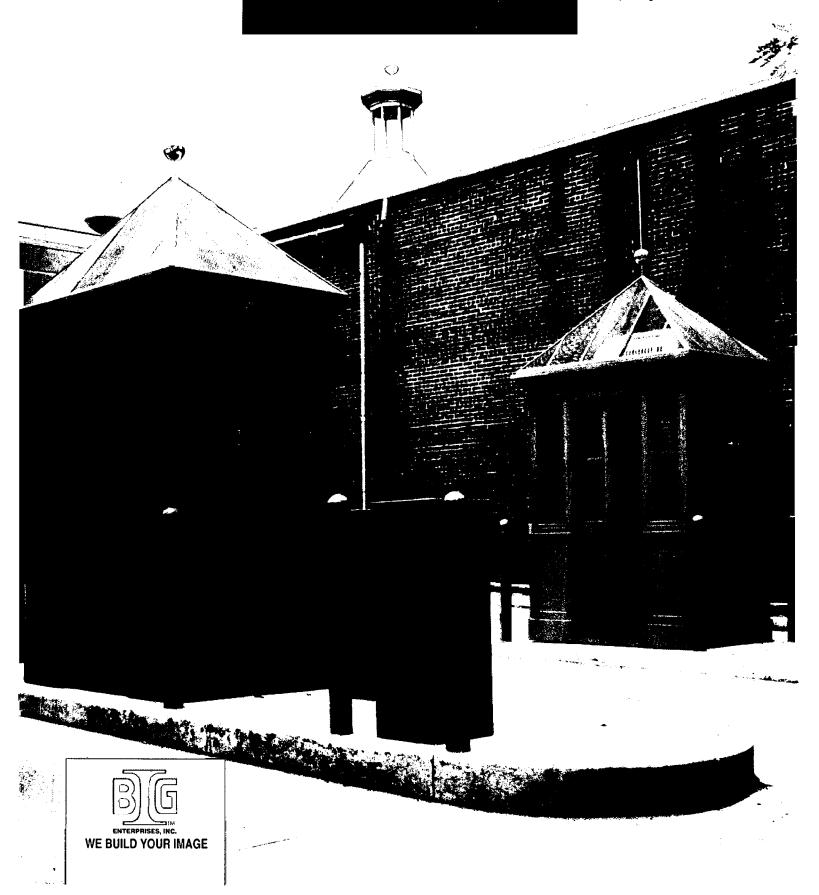


View of entrance sign with farmhouse beyond. 4/2/38



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BIG THE OCEAN PACIFIC BOOTH

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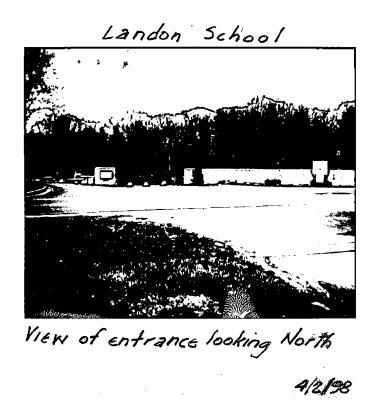
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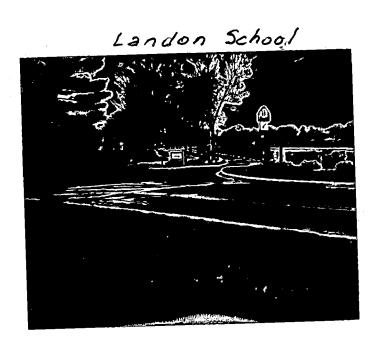
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Critical Span™ Engineering furnishes the flexibility that is needed to help your designs succeed. B.I.G. - - where your custom requirements are standard for us. Why settle for a cookie-cutter design when you can go for custom in a B.I.G. way?



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View of entrance sign with farmhouse beyond. 4/1/98