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November 1, 2001

Chairperson Carol Mitten
District of Columbia
Zoning Commission
441 Fourth Street, N.W., Second Floor
Washington, D.C. 20001
Attn.: Alberto Bastida

Re: Z.C. Case No. 10-17M/93-5F/91-18P; BZA Appeal No. 16701

Dear Madam Chairman and Members of the Commission:

Enclosed please find copies of resumes for Thomas A. Butcavage, AIA and Nicole A. White, P.E. The George Washington University plans to call both of these individuals to testify as experts at the upcoming Zoning Commission public hearing on November 15, 2001.

The University seeks to have Mr. Butcavage qualified as an expert in architecture, and Ms. White qualified as an expert in traffic engineering. Please review the enclosed resumes for a complete listing of their expert qualifications.

Should you have any questions, please have a member of the staff contact either of the undersigned.

Sincerely,

Phil T. Feola

Sarah E. Shaw

Enclosures
cc: See Certificate of Service

Document #: 1159022 v.2

BZA
Case No. 16701
Exhibit No. 84

Board of Zoning Adjustment
District of Columbia
CASE NO.16701
EXHIBIT NO.84

Thomas A. Butcavage, AIA

Principal

Education
Master of Architecture, Columbia University, 1988.

Lowenfish Memorial Prize for Design.

Bachelor of Art in Art History and Economics, Swarthmore College, 1983.

Registrations
Registered Architect 1991, New York, #022407

Thomas Butcavage has served as project designer on many of SmithGroup's significant projects including new and renovated large-scale academic buildings, a number of which are recognizable regional landmarks.

Relevant Experience

University of South Carolina, Law School, Columbia, SC
A new 250,000 sf law school including law library. Services include site selection, architecture, and engineering. Project Manager/Designer.

The George Washington University, 1957 E Street Mixed Use Academic Building, Washington, DC
A new 230,000 sf building will contain a variety of classrooms, The Elliott School of International Affairs, executive education facilities, and a dormitory wing. The building will occupy a prominent site in downtown Washington. Project Manager/Designer.

The College of William and Mary Law School Library Renovation and Addition, Williamsburg, Virginia
A 33,000 sf addition to the Marshall-Wythe Law Library and a 36,5000 sf renovation to the existing Library. The project will increase study, research, meeting and document production space for student and other library users to create adequate facilities for new technologies and staff to support them. Project Manager.

George Washington University Law School, Washington, DC
A major reorganization and expansion of the law school, consisting of renovations of four current law school buildings and the addition of two other buildings, adjoined in a single complex. The new construction, a stand alone library of 170,000 SF, and reuse provides 400,000 sf of classrooms, moot court, administrative offices, student/faculty amenities and major library expansion. The master plan guides six years of phased implementation to allow continuous operation of the school. Project Manager.

Indiana University School of Law and Law Library, Indianapolis, Indiana
A new 121,000 sf facility including a 59,000 sf law library, which will be an important defining feature of the campus. Includes state-of-the-art technology, including multi-media classrooms and library facilities, as well as computer-based security system. Project Manager/Designer.

The Catholic University Library, Washington, DC
Expansion of university library through adaptive use of 38,000 sf building for special ethnographics and cultural collections. Includes gallery, collections and museum storage, archives, and related academic programs. Project Manager/Designer.

Levine School of Music, Washington, DC
Adaptive reuse of the 1906 32,000 sf historic landmark, Spanish Renaissance Revival Carnegie Institution Geophysical Laboratory to house this music institution. Project Manager/Designer.

Baylor University School of Law, Waco, Texas
Programming, site planning and design for 110,000 sf law school on a riverfront site. Includes classrooms, law library, practice courts, computer labs, and administrative and faculty facilities. Project Architect.

Carnegie Institution of Washington, Washington, DC
Renovation of significant Carrere & Hastings landmark headquarters building for scientific research organization. Involved creating new science instruction classrooms, general auditorium improvements, new lighting and building systems. Project Manager.

Old Post Office Pavilion, Washington, DC
Redesign of a 160,000 sf facility for Hill Partners Management. Retail/office adaptive reuse of Washington's Old Post Office. Project Architect.

Organization of American States Building, Washington, D.C
$10 million renovation, adaptive reuse of landmark building on National Mall. Project Manager.

Senator John Heinz History Center, Pittsburgh, Pennsylvania
New museum in historic warehouse in association with Bohlin Cywinski Jackson Architects. Project Architect.

La Casita - Museum of the Americas, Washington, DC
Conversion of original stables structure for Van Ness mansion designed by Benjamin Latrobe to museum offices, construction completed. Project Architect.

St. Mary's Hall, St. Mary's City, Maryland
Complete renovation of historic auditorium building, construction completed. Project Architect.

Awards
Award for Excellence in Design Monumental Awards for Indiana University School of Law, Keep Indianapolis Beautiful, 2001
Award for Excellence in Historic Resources, AIA Washington Chapter for Carnegie Institution of Washington DC, 1999.

Other Activities
Juror, Charlotte, North Carolina AIA Awards, 1999
Studio Critic, University of the District of Columbia, 1996
Education Coordinator, SmithGroup

Professional Affiliations
Corporate Member of the American Institute of Architects.

Nicole A. White, P.E.

SENIOR ASSOCIATE

Ms. White has analysis, and design experience in numerous areas within the transportation planning and traffic engineering areas for both public and private sector clients. She has performed a variety of transportation engineering and planning tasks which include traffic forecasting, parking demand analyses, capacity analyses, queuing analyses, simulation analysis, link capacity analyses, and way-finding signage layout. Ms. White also has significant experience in Campus Planning and Transportation and Parking Management Plans. Ms. White has worked on projects located in the following geographic areas: the District of Columbia, Virginia, Maryland, Pennsylvania, Connecticut, New Jersey, Georgia, North Carolina, and California.

PROFESSIONAL REGISTRATION
Maryland

EDUCATION
Bachelor of Science, Civil Engineering
University of Maryland, College Park

PROFESSIONAL AFFLIATIONS
Institute of Transportation Engineers

TECHNICAL PAPERS & PRESENTATIONS
Comparative Analysis of Transportation Impacts of Three Major Urban Universities

Representative Projects

UNIVERSITIES AND INSTITUTIONS

Foggy Bottom Campus Plan, The George Washington University, Washington, D.C.

Served as the project manager for The George Washington University Foggy Bottom Campus Plan. This project included the preparation of a comprehensive transportation and parking assessment for the development program outlined by the University. Part of this assessment included recognizing the existence of GW in a downtown urban location.

American University in Washington, DC.

Served as the project manager for the AU Campus Plan, which consisted of a comprehensive Transportation and Parking Assessment in support of the Campus Plan 2000. Major tasks included working with the University's architect to design a new circulation route that would enhance the overall operation of the roadway while reducing pedestrian/vehicular conflicts. This project also included the preparation of a comprehensive Transportation Management Plan.

Campus Plan 2000, Georgetown University in Washington DC

Served as the project manager for Georgetown University. This project consisted of the preparation of a comprehensive Transportation and Parking Assessment in conjunction with the Campus Plan 2000.

Goddard Space Flight Center Master Plan

Served as a project engineer for the Goddard Space Flight Center Master Plan. Primary tasks included developing an employee "Focus Group" representative of campus wide employee views on specific Transportation Management Plan programs.

Development Projects, The George Washington University

Served as Project Manager on several development projects for The George Washington University, including the development of a new replacement hospital, a garage expansion project, a state-of-the-art Health and Wellness Center, and a Media and Public Affairs Building. Also served as a project engineer for the National Institutes of Health ongoing campus planning and monitoring program.

PARKING DEMAND AND FEASIBILITY STUDIES

Northbeach, San Francisco

Examined the feasibility of an automated parking garage for a site in Northbeach, San Francisco. This project included analyzing several automated parking facilities for the following criteria: absorption rate discharge rate, combined processing rate, queuing rate and the impact of a specific design on the surrounding street system.

Charlotte, North Carolina

Completed a parking demand study for uptown Charlotte to determine the need for additional parking facilities. This study included preparing circles of walking radii to determine the areas of greatest parking demand.

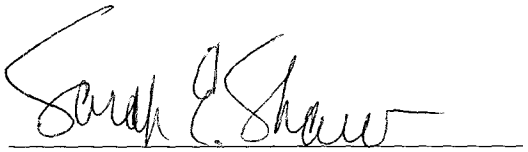
CERTIFICATE OF SERVICE

I hereby certify that on November 1, 2001, a copy of the foregoing materials were served by hand-delivery to:

Andrew Altman
Director
Office of Planning
801 North Capitol, N.E.
Fourth Floor
Washington, D.C., 20002

ANC 2A
c/o James T. Draude
Driscoll & Draude
1230 31st Street, N.W.
Washington, D.C. 20007

West End Citizens Association
c/o Barbara Kahlow
2555 Pennsylvania Avenue, N.W.
Apt. No. 404
Washington, D.C. 20037



Sarah E. Shaw