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January 18, 2007

Carol Mitten, Chairperson
District of Columbia Zoning Commission
District of Columbia Office of Zoning
441 4th Street, NW, Suite 210-S
Washington, DC 20001

**Re: Zoning Commission Case No. 06-38 –Howard
University Amendment to Central Campus Plan and
Special Exception Application for Further Processing**

Dear Chairperson Mitten and Members of the Commission:

On January 4, 2007, Howard University submitted its pre-hearing statement which included the resumes of its expert witnesses. Howard University would like to supplement its previous filing with the attached resumes for Iain Banks who will be proffered as an expert in traffic engineering and John Baxter who will be proffered as an expert in architecture. We look forward to presenting this application this evening and will be happy to address any questions you have regarding these individuals' experience at that time.

Sincerely,

Christine A. Roddy

Enclosures

cc Maxine Brown Roberts, Office of Planning
ANC 1B
ANC 5C

**ZONING COMMISSION
District of Columbia**

CASE NO. 06-38
EXHIBIT NO. 49

RECEIVED
D.C. OFFICE OF ZONING
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IAIN BANKS
Senior Traffic Engineer/Transportation Planner

EDUCATION: University of Southampton, England (1999-2000) M Sc., Transportation Engineering and Planning

University of Portsmouth, England (1996-1999) B. A. in Geography.

EXPERIENCE: Senior Project Engineer, O R George & Associates, Inc , Lanham, Maryland March 2004 to present

Mr Banks is a traffic engineer/ transportation planner with over six years of experience in the engineering field. He has been involved in a range of transportation planning and engineering studies, including traffic impact studies, full intersection studies, infrastructure design and planning, traffic access and circulation studies for major retail/commercial and office land uses and related data analysis, traffic forecasts and parking demand studies. He has worked on a number of projects for the Maryland State Highway Administration, the District of Columbia and beyond.

The following projects are indicative of Mr Banks' professional involvement and experience.

- Roadway engineering designs in support of large private sector development projects. These designs covered a wide range of projects from roadway access to underground truck tunnels and car parking systems. Representative projects include Ritchie Station and Vista Gardens in Prince George's County, Maryland.
- Corridor-wide data collection, analysis and documentation for State Highway facilities. Representative projects include MD 58 Speed Survey and Signage Inventory, MD 51 Roadway Engineering Study and the I-95 Advisory Speed Survey Study.
- Traffic management planning for construction/development phases on new and existing sites. Representative projects include Post Park Residential development in Prince George's County, RAND Construction and Grandview Estates in the District of Columbia.
- Full Intersection studies including Signal Warrant Analyses for private developments and for Maryland State Highway Administration. Representative projects include US 40 at Cornell Avenue in Washington County, MD 648 @ Kuethe Road in Anne Arundel County.
- Traffic impact studies and feasibility assessments for private and public sector development projects. Representative projects include the Armed Forces Retirement Home, the Children's National Medical Center and Gonzaga High School.

Mr Banks' responsibilities on the above projects have covered the full range from field reconnaissance and data collection, to analysis, and documentation.

OTHER POSITIONS HELD: Senior Transportation Planner, PTP Consultants Ltd, Essex, England 2001 - 2004
Transportation Planner, PTP Consultants Ltd, Essex, England 2000- 2001

SPECIAL SKILLS: Mr Banks also has considerable knowledge and skill in the use of several computer software packages, including AutoCAD, Microstation, Microsoft, HCS (Highway Capacity Manual), SYNCHRO, VISSIM, SATURN, AutoTRACK and AutoDRIVE.

PROFESSIONAL AFFILIATIONS: Member, Institute of Highways and Transportation (IHT), England

John Baxter AIA

TITLE

Principal, Education Market Sector
Leader

EDUCATION

B Arch /1986/Architecture/
New York Institute of Technology

REGISTRATION

NY, VA, MD

YEARS EMPLOYED BY EYP

12

TOTAL YEARS EXPERIENCE

21

Mr Baxter has nearly 20 years of experience as an architect and project manager. He is a registered architect with extensive experience on college and university projects. He has focused his practice on the design and renovation of student unions and residential facilities. As a Principal with the firm, Mr Baxter has given lectures on Student Life Trends and is also well published, having recently completed an article entitled "New Life: Repositioning Your Aging Student Union" for the Association of College Unions International publication The Bulletin. A representative list of his relevant project experience follows:

Residence Hall Master Plan, Virginia Tech, BLACKSBURG, VA

Project Executive of an existing condition assessment and programming of 17 residence halls (7,500 beds in 1.5 million s.f.) and concept designs to renovate seven. The study will define the amount of renovation needed to bring the buildings up to code and reconfiguration needed to help create a new and improved campus life environment.

Undergraduate Live/Learn Residence Hall, Howard University, WASHINGTON, DC

Project Executive for the design of a new 412-bed, 180,000 s.f. residence hall to create a communal learning environment that enhances the first year experience. The configuration of the building allows students to live in groups based on shared academic interests.

Residence Halls, University of Maryland - Eastern Shore, PRINCESS ANNE, MD

Project Manager for the design of a new, 300-bed undergraduate student residence halls.

New Student Academic Center, Gallaudet University, WASHINGTON, DC

Project Executive /Project Director for the design of a new 121,000 s.f. student union and high-tech academic center housing a post office, bookstore, food court, rathskeller, career and multimedia centers, student lounges, offices, multimedia theater, and state-of-the-art classrooms. This contextually-appropriate, signature building serves as a major focus for student academics and activities.

New Commons Building, Salisbury University, SALISBURY, MD

Project Director/Project Architect for the design of a new 124,000 s.f. student center, including food prep areas, dining, bookstore, post-office, faculty offices and student lounges.

Mendenhall Student Center, East Carolina University, GREENVILLE, NC

Project Executive /Student Center Expert for 20,000 s.f. addition and renovation to the existing 120,000 s.f. Mendenhall Student Center. The new facility will include foodservice, a bookstore, ballroom, bowling alley, student organization offices, a large multimedia theatre and numerous other spaces.