OUTLINE OF TESTIMONY OF DAVID TAYLOR; CHIEF OF STAFF TO THE PRESIDENT, AMERICAN UNIVERSITY

I. Introduction

A. David Taylor; Chief of Staff to the President, American University

B. Responsibilities at American University

II. Description of the School of International Service (SIS)

III. Need for the Proposed SIS Building

IV. Community Outreach Process

A. Community Liaison Meeting Process

B. SIS Building Working Group Meeting Process

V. Conclusion

ZONING COMMISSION
District of Columbia
CASE NO.05-27
EXHIBIT NO.17F

OUTLINE OF TESTIMONY OF JORGE ABUD; VICE PRESIDENT OF FACILITIES AND ADMINISTRATIVE SERVICES, AMERICAN UNIVERSITY

I. Introduction

A Jorge Abud; Vice President of Facilities and Administrative Services, American University

B. Responsibilities at American University

II. Satisfaction of Conditions of the Approved Campus Plan Order (Order No. 949-A)

A. Satisfaction of Requirements of Section 210

1. Appropriateness of Parking Garage Entrance at Intersection of Nebraska Avenue and New Mexico Avenue

2. Decision to Widen Nebraska Avenue in front of Building Sites D and E

B. Satisfaction of Condition No. 17 of the Approved Campus Plan Order

III. Conclusion

OUTLINE OF TESTIMONY OF CARL ELEFANTE; PROJECT ARCHITECT, QUINN EVANS ARCHITECTS

I. Introduction

A. Carl Elefante, Project Architect, Quinn Evans Architects

B. Relevant Experience

II. Discussion of Proposed SIS Building

A. Satisfaction of Programmatic Needs for the School of International Service

B. Description of the Proposed Building

C. Discussion of Environmentally Sensitive Design Elements

D. Treatment of Entry Court and Entrance to Parking Garage

III. Conclusion

OUTLINE OF TESTIMONY OF MARSHA LEA; LANDSCAPE ARCHITECT, EDAW

I. Introduction

A. Marsha Lea; Landscape Architect, EDAW

B. Relevant Experience

II. Discussion of Proposed Landscaping for SIS Building

III. Discussion of Context Plan and Landscaping Plan for Nebraska Avenue

IV. Conclusion

OUTLINE OF TESTIMONY OF MATTHEW HOUSTON/OWEN CURTIS; TRANSPORTATION ENGINEERS, HNTB CORPORATION

I. Introduction

A. Matthew Houston/Owen Curtis; Transportation Engineers, HNTB Corporation

B. Relevant Experience

II. Discussion of HNTB Transportation Analysis – October 2005

A. Analysis of Background Traffic and Parking Data

B Proposed Traffic and Parking Impacts of New SIS Building

1. Traffic Volumes/Intersection Level of Service Analysis

2. Off-Campus Parking Impacts

3. Impacts on Pedestrian Traffic

C. Proposed Widening of Nebraska Avenue

III. Conclusion