



## **EISENHOWER MEMORIAL**

SECTION 106 PRESENTATION  
WASHINGTON D.C.  
AUGUST 31st, 2011



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# MOCK-UPS AND SAMPLES



SUNLIGHT BEHIND



SUNLIGHT IN FRONT

TAPESTRY SAMPLE 1:  
FULL SCALE MOCK-UP AT FABRICATION SITE





FRONT SIDE, SUNLIGHT BEHIND



BACK SIDE

TAPESTRY SAMPLE 2:  
MOCK-UP AT STAGING SITE IN WASHINGTON D.C.



FRONT SIDE



BACK SIDE

TAPESTRY SAMPLE 3:  
FULL SCALE MOCK-UP AT FABRICATION SITE



# SCALE STUDIES

Based on the last Section 106 Consulting meeting, on June 20th, 2011, key comments and background information pertaining to scale have been summarized in the following section.

- COLUMN STRUCTURAL COMPONENTS
  - minimum 9'-0" diameter at 80' tall
- COLUMN ARCHITECTURAL COMPONENTS AND CLADDING
  - 12' diameter at 80' tall
  - 11' diameter at 80' tall
  - 11' diameter at 76' tall
- BEST PROPORTIONS ON SITE
- SITE RELATIONSHIP TO COLUMNS AND TAPESTRY
  - Massing to Air and Space Museum
  - Massing to FAA
  - Massing compared to Maryland Ave. tree size