PROJECT TEAM							
<b>STRUCTURAL ENGINEER:</b> TADJER COHEN EDELSON ASSOC. 1109 SPRING STREET SILVER SPRING, MD 20910							
CODE CONSULTANT: ROLF JENSEN ASSOCIATES 14502 GREENVIEW DRIVE SUITE 500 LAUREL, MD 20708							
<b>CIVIL/SITE ENGINEER:</b> WILES MENSCH CORPORATION 11860 SUNRISE VALLEY DRIVE SUITE 200 RESTON, VA 20191							
ACOUSTICAL/AUDIOVISUAL: SHEN MILSOM WILKE 1220 N. FILLMORE STREET SUITE 360 ARLINGTON, VA 22201							

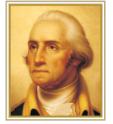
## DRAWING LIST

A.00	COVER SHEET
A.01	SECOND STAGE PUD CHECKLIST, SQUARE 39
A.02	
A.03	AERIAL PLAN OF SITE
A.04	SITE AERIAL VIEW PHOTOGRAPH
A.05	PHOTOGRAPHS OF PUD SITE
A.06	PHOTOGRAPHS OF SURROUNDING PROPERTIES
A.07	WASHINGTON CIRCLE PANORAMA
A.08	BLOCK PLAN
A.09	WASHINGTON CIRCLE PANORAMA SHOWING PROPOSED BUILDING
A.10	APPROACH TO VARIED ARCHITECTURAL CONTEXT
A.11	LEVEL B2 AND B1 FLOOR PLANS
A.12	GROUND AND LEVEL 2 FLOOR PLANS
A.13	LEVEL 4 AND 5 FLOOR PLANS
A.14	PENTHOUSE AND ROOF PLANS
A.15	SITE CIRCULATION PLAN
A.16	COURT PLAN
A.17	EAST / WEST SECTION
A.18	NORTH/SOUTH SECTION
A.20	VIEW LOOKING SW FROM WASHINGTON CIRCLE
A.21	VIEW LOOKING S FROM INTERSECTION OF 24TH ST, NW & K ST, NW
A.22	VIEW LOOKING N FROM 24TH ST, NW & NEW HAMPSHIRE AVE., NW
A.23	BLOCK ELEVATIONS - NEW HAMPSHIRE AVE
A.24	BLOCK ELEVATIONS - 24th STREET
A.25	BUILDING MATERIALS
A.26	BUILDING MATERIALS
A.27	WASHINGTON CIRCLE ELEVATION
A.28	ELEVATION DETAIL AND PARTIAL SECTION AT WASHINGTON CIRCLE
A.29	VIEW TOWARDS ENTRY FROM WASH. CIRCLE LOOKING SW
A.30	VIEW OF SIDEWALK ALONG WASHINGTON CIRCLE LOOKING EAST
A.31	VIEW OF SIDEWALK ALONG WASHINGTON CIRCLE LOOKING WEST
A.32	VIEW OF SIDEWALK ALONG WASHINGTON CIRCLE LOOKING WEST
A.33	NEW HAMPSHIRE AVE ELEVATION
A.34	ELEVATION DETAIL AND PARTIAL SECTION AT NEW HAMP. AVE.
A.35	VERTICAL TERRA COTTA PANEL SIZES AND PROFILES
A.36	VIEW OF PLAZA FROM ENTRY LOOKING NE TOWARD WASH. CIRCLE
A.37	VIEW OF PLAZA FROM ENTRY LOOKING NE TOWARD WASH. CIRCLE
A.38	VIEW OF PLAZA LOOKING NE TOWARDS WASHINGTON CIRCLE
A.39	
A.40	24TH ST / NEW HAMPSHIRE AVE INTERSECTION ELEVATION
A.41	
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A.43	
A.44	VIEW OF SIDEWALK ALONG 24TH ST LOOKING SOUTH
A.46	
L.01	LANDSCAPE PLAN - NORTH
L.02	
L.03	
L.04	
1.05	PLANTINGS

L.05 PLANTINGS

- L.06 SITE FURNISHINGS
- C.01 EXISTING CONDITIONS PLAN
- C.02 SEDIMENTATION AND EROSION CONTROL PLAN
- C.03 GRADING PLAN
- C.04 UTILITY PLAN
- C.05 SEDIMENTATION AND EROSION CONTROL DETAILS





## THE GEORGE WASHINGTON UNIVERSITY School of Public Health and Health Services

**SECOND-STAGE PUD APPLICATION SQUARE 39** Case No. 06-11/06-12 December 22, 2010



AYERS SAINT GROSS

Zoning Submittal Draft - Zoning Data

## SQUARE 39

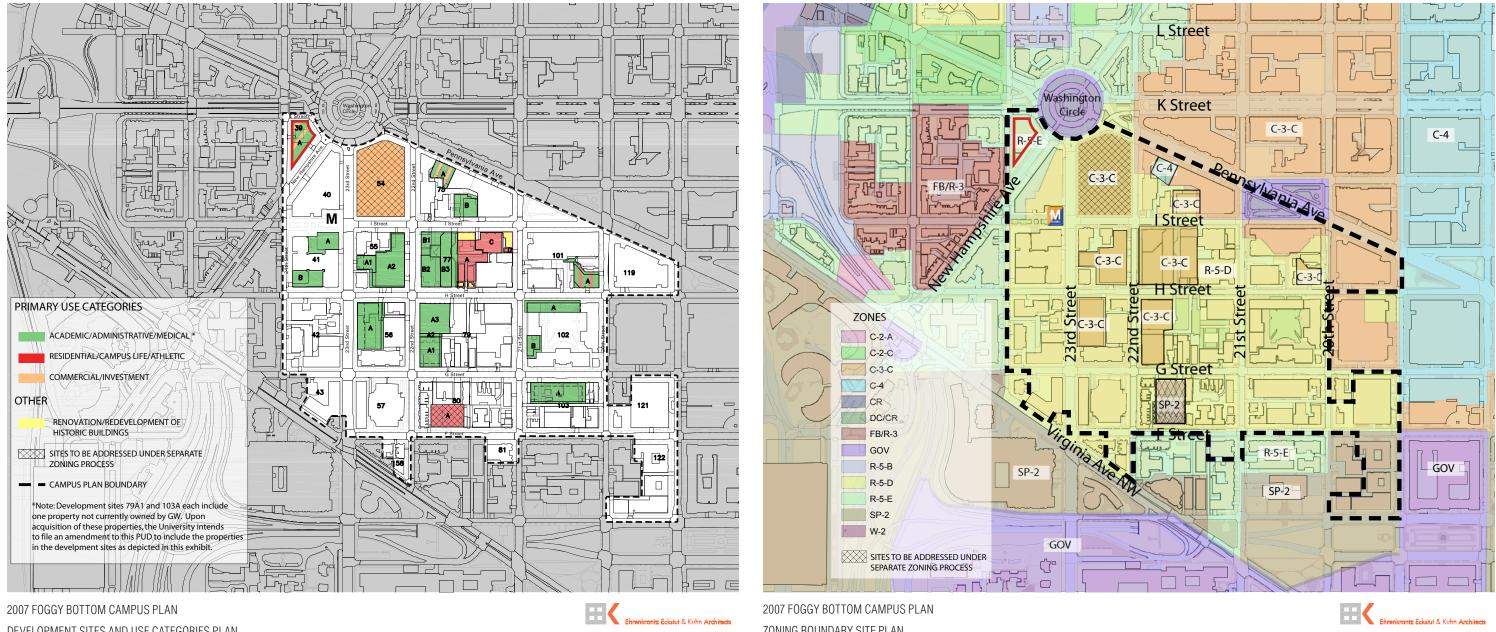
Second Stage PUD Checklist (2406.12)		Zoning Data		Other	
Section	ltem	Sheet No.	AREA AND DIMENSIONS		PARKING
2406.12(b)	Detailed statement of uses located in project	In written application	Lot area:	21,456 sf	None
2406.12(c)	DETAILED SITE PLAN		*FAR Provided: Gross Floor Area Provided:	5.39 115,542 sf	
	Location and external dimensions of all buildings and structures	A.13	Gross Floor Area Allowed:	115,549 sf	BICYCLE SPACES 54 exterior bicycle spaces provided
	Utilities and other easements	C.04	GROSS FLOOR AREA CALCULATION		
	Walkways and driveways	A.10	Ground floor Second floor	18,942 sf 16,927 sf	LOADING BERTHS (2201.1)
2406.12(d)	DETAILED LANDSCAPING AND GRADING PLAN		Third floor Fourth floor Fifth floor	15,780 sf 16,091 sf 15,909 sf	1 loading berth @ 12' x 30' deep 1 service/delivery berth @ 10" x 20' m
	Existing topography, natural features, landscaping	C.01, C.03	Sixth floor Seventh floor	16,084 sf 15,809 sf	1 loading platform @ 200 sf
	Graphic illustration of grades exceeding 15% in 5% increments	N/A	Total	115,542 sf	
	New contours, proposed finished grades, planting and landscaping	L.01-L.04, C.03	Penthouse area: (additional 0.37 FAR)	7,939 sf	
	Exisitng trees to be retained	L.03, L.04	LOT OCCUPANCY		
	Proposed drainage, including water and sewer lines, inlets and basins, and connections to public water and sewer lines	C.04	Building area: Percentage of lot: Percentage allowed:	19,065 sf 88.9% 90%	
	Proposed erosion control measures	C.02, C.05			
2406.12(e)	ARCHITECTURAL PLANS, SECTIONS AND ELEVATIONS		BUILDING HEIGHT Building height provided:	90'	
	Typical floor plans and elevations	A.12-A.15, A.19-A.23	Building height allowed:	90'	
	Sections	A.24-A.25, A.28, A.30, A.34 A.09	Measuring point at center of b Measuring point = 65.68'	uilding front on Washington Circle	
	Elevations of the entire square		Top of roof elevation= 155.68		
2406.12(f)	CIRCULATION PLAN		COURTS AND COURT NICHES		
	Driveways and walkways, including widths, grades and curb cuts	A.10, C.03	See A.20 for Court Plan and d		
	Parking plan	N/A			
	Detailed loading plan	A.10			
2406.12(g)	OTHER INFORMATION				
	Site context images	A.03-A.07			
	Perspective renderings	A.16-A.18,A.29, A.31-A			
2406.12(h)	STATEMENT OF ACCORDANCE WITH FIRST-STAGE APPROVAL	In written application		ction 210, the FAR for the residentia e Campus Plan boundaries are agre	



' minimum deep

SECOND-STAGE PUD CHECKLIST, SQUARE 39

THE GEORGE WASHINGTON UNIVERSITY - School of Public Health and Health Services Second-Stage PUD Application, Square 39 December 22, 2010



DEVELOPMENT SITES AND USE CATEGORIES PLAN



ZONING BOUNDARY SITE PLAN

CAMPUS DEVELOPMENT AND ZONING SITE PLANS

A.02







THE GEORGE WASHINGTON UNIVERSITY - School of Public Health and Health Services Second-Stage PUD Application, Square 39 December 22, 2010

AERIAL PLAN OF SITE