## PROJECT TEAM

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THE GEORGE WASHINGTON UNIVERSITY

### CONSULTING PROJECT MANAGER

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#### ARCHITECT

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#### LANDSCAPE ARCHITECT

OCULUS 2410 17th STREET, N.W., SUITE 201 WASHINGTON, DC 20009 (202) 588-5454

#### CIVIL ENGINEER

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#### STRUCTURAL ENGINEER

THORNTON TOMASETTI 2000 L STREET, N.W., SUITE 840 WASHINGTON, DC 20036 (202) 580-6300

#### MEP ENGINEER

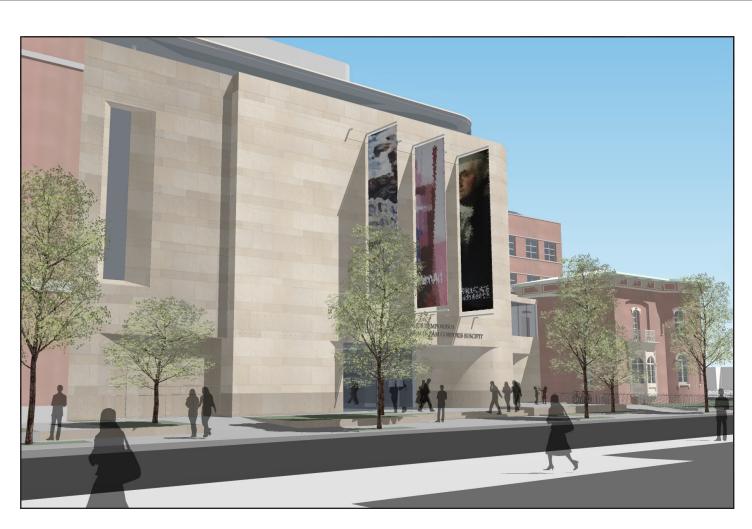
AEI | AFFILIATED ENGINEERS, INC. 401 N. WASHINGTON ST, SUITE 400 ROCKVILLE, MD 20850 (301) 468-7766

### TRAFFIC ENGINEER

WELLS & ASSOCIATES 1420 SPRING HILL ROAD, SUITE 600 MCLEAN, VA 22102 (724) 933-9010

### DRAWING LIST

- COVER SHEET A-00 A-01 PUD CHECKLISTS AND ZONING DATA DEVELOPMENT SITES A-02 ZONE BOUNDARY SITE PLAN A-03 A-04 AERIAL PLAN ARCHITECTURAL VICINITY PLAN A-05 A-06 BLOCK PLAN CONTEXT PHOTOS A-07 A-08 SITE PHOTOS A-09 BLOCK ELEVATIONS - 21 ST and G ST BLOCK ELEVATION - UNIVERSITY YARD A-10 DEMOLITION PLAN A-11 A-12 CORCORAN HALL ADDITION CORCORAN HALL ADDITION ELEVATION A-13 CORCORAN HALL ADDITION SECTION A-14 A-15 LEVEL B2 PLAN LEVEL B1 PLAN A-16 GROUND FLOOR PLAN A-17 SECOND FLOOR PLAN A-18 A-19 THIRD FLOOR PLAN A-20 FOURTH FLOOR PLAN A-21 PENTHOUSE FLOOR PLAN A-22 ROOF PLAN CIRCULATION AND LOADING PLAN A-23 A-24 21st AND G STREET PERSPECTIVE VIEW 21st STREET ELEVATION A-25 A-26 G STREET ELEVATION UNIVERSITY YARD ELEVATION A-27 NORTH-SOUTH BUILDING SECTION A-28 A-29 EAST-WEST BUILDING SECTIONS LEED CHECKLIST A-30 ANNOTATED SITE PLAN L-01 L-02 PLANTING PLAN L-03 SITE FURNISHINGS
- C-01 EXISTING CONDITIONS PLAN
- SEDIMENTATION AND EROSION CONTROL PLAN C-02
- GRADING PLAN C-03
- UTILITY PLAN C-04
- STORMWATER MANAGEMENT PLAN C-05
- SEDIMENTATION AND EROSION CONTROL DETAILS C-06



# THE GEORGE WASHINGTON UNIVERSITY FOGGY BOTTOM CAMPUS

# THE GEORGE WASHINGTON UNIVERSITY MUSEUM SQUARE 102, LOT 46

SECOND STAGE PUD APPLICATION CASE NO. 06-11/06-12

MARCH 14, 2012



	SECOND ST	AGE PUD CHECKLIST (2406.12)	ZONING DATA						CIRC	CIRCULATION					
	SQUARE 1	102, LOT 46		AREA AND DIMENSIONS		BUILDING HEIGHT					PARKING SPACES		D· 7	ero (0)	
	SECTION	ITEM	SHEET NO.	LOT AREA = 13,811 S.F. M	EASURED	BUILDING				<u>F ANNI</u>	NG SFACE	SFROVIDE	<u>u</u> . 2	eio (0)	
	2406.12(b)	DETAILED STATEMENT OF USES LOCATED IN PROJECT	In Written Application	BUILDING AREA = 10,010	BUILDING HEIGHT PROVIDED = 65 FT MEASURING POINT TAKEN AT CENTER OF BUILDING ON 21 <sup>st</sup> STREET AT TOP OF CURB MEASURING POINT = 65.5 FT ROOF SLAB ELEVATION = 130.5 FT				BICYCI	_E SPACES		<u>)</u> : S	ixteen (16)		
	2406.12(c)	DETAILED SITE PLAN:	C-01, C-04, L-01												
		LOCATION AND EXTERNAL DIMENSIONS OF ALL BUILDINGS AND STRUCTURES		PERCENTAGE OF LOT OCCUPANCY = BUILDING AREA/LOT AREA					LOADII	NG BERTHS	<u>6 (2201.1) *I</u>	REFER TO	DRAWING A-		
THE GEORGE		UTILITIES AND OTHER EASEMENTS		= 10,010 / 13,811 S.F. = 72.48%			B ELEVATIO	DN = 130.5 I	=T						
WASHINGTON		WALKWAYS AND DRIVEWAYS													
UNIVERSITY	2406.12(d)	DETAILED LANDSCAPING AND GRADING PLAN:	C-02, C-03, C-05, C-06, L-02												
WASHINGTON DC The George Washington University Museum HARTMAN-COX ARCHITECTS		EXISTING TOPOGRAPHY, CONTOURS, NATURAL FEATURES, LANDSCAPING				Actual GBA Existing Existing Removed Remain New				Zoning GFA	ning GFA		Lot Coverage		
		GRAPHIC ILLUSTRATION OF GRADES EXCEEDING 15% IN 5% INCREMENTS		New		Removed	Remain		Current	Proposed	Net New	Current	Proposed	Net New	
		NEW CONTOURS, PROPOSED FINISHED GRADES, PLANTING, AND LANDSCAPING		Museum	Penthouse			683		0	0				
		EXISTING TREES TO BE RETAINED			Floor 4			5,664		5,664	5,664				
		PROPOSED DRAINAGE, INCLUDING WATER AND SEWER LINES, INLETS AND BASINS, CONNECTIONS TO PUBLIC WATER AND SEWER LINES			Floor 3 Floor 2			4,691 6,646		4,691 6,646	4,691 6,646		7 000	7.000	
		PROPOSED EROSION CONTROL MEASURES			Floor 1 Level B1 Level B2			5,569 8,374 9,265		6,848 0 0	6,848 0 0		7,096	7,096	
	2406.12(e)	ARCHITECTURAL PLANS, SECTIONS AND ELEVATIONS:	A-09, A-10, A-15-A-22, A-25-A-29		Subtotal			40,892	0	23,849	23,849	0	7,096	7,096	
		TYPICAL FLOOR PLANS AND ELEVATIONS FOR EACH BUILDING		Woodhull											
		SECTIONS FOR EACH BUILDING		House	A 441 a	(202)	1 000	<b><i><u><u></u></u><u><u></u></u><u></u><u></u></i></b>	0	222	202				
KEY PLAN		ELEVATIONS FOR ENTIRE SQUARE			Attic Floor 2	(323) (323)	1,629 1,648	554 536	0 1,648	323 2,184	323 536				
	2406.12(f)	CIRCULATION PLAN:	A-23		Floor 1 Cellar	(196) (196)	2,036 1,991	210 213	2,232 0		14 196	2,232	2,246	14	
		DRIVEWAYS AND WALKWAYS, INCLUDING WIDTHS, GRADES, AND CURB CUTS			Subtotal	(190)	7,304	1,513	3,880		1,069	2,232	2,246	14	
		DETAILED PARKING PLAN – NUMBER OF PARKING SPACES		Corcoran		(1,000)	.,	-,	-,	.,	.,	_,	_,		
		DETAILED LOADING PLAN – NUMBER OF LOADING BERTHS		Hall Addition											
	2406.12(g)	OTHER INFORMATION:	A-07, A-08, A-24		Attic Floor 4	(294) (543)		440 668	0 543		0 125				
	,	SITE CONTEXT IMAGES			Floor 3	(543)		668	543	668	125				
		PERSPECTIVE RENDERING – DAYTIME			Floor 2 Floor 1	(543) (543)		668 668	543 543		125 125	543	668	125	
		PHOTOGRAPHS OF MODEL			Cellar	(1,489)		668	0	-	0				
	2406 12(b)	STATEMENT OF ACCORDANCE WITH FIRST-STAGE			Subtotal	(3,955)		3,780	2,172	2,672	500	543	668	125	
DATE 03/14/2012	2406.12(b)	STATEMENT OF ACCORDANCE WITH FIRST-STAGE		Total Project											
TITLE					Total	(4,993)	7,304	46,185	6,052	31,470	25,418	2,775	10,010	7,235	
PUD Checklist and				FAR					0.44	2.28	1.84				
Zoning Data				Lot Occupancy								20.09%	72.48%	52.39%	
NUMBER A-01															

