



MATTHEW BELL

FAIA

PRINCIPAL

EDUCATION

Cornell University, Master of Architecture in Urban Design

University of Notre Dame, Bachelor of Architecture

MEMBERSHIPS

Matt is a Registered Architect licensed in the District of Columbia, Maryland and New York. He is a Charter Member of the Congress for the New Urbanism, former President, of the Neighborhood Design Center of Baltimore, Maryland (1997-1998), former Director, of the Mayor's Institute on City Design Northeast (1994-1999), and, the Vice President of Restoring Ancient Stabia, Castellamare di Stabia, Italy (2003-Present). Matt has also contributed to the American Architectural Foundation's Forum on Urban School Design.

TEACHING

University of Maryland School of Architecture, Professor with Tenure

University of Miami, Part-time & Visiting Appointments

Cornell University, Department of Architecture, Lecturer and Visiting Critic

AWARDS

ENR Mid-Atlantic, Best Projects: K-12 Education, Dunbar Senior High School, 2014.

Matthew Bell has been a practicing architect and professor of architecture for over 30 years. His national and international architectural and urban design experience ranges from small-scale buildings and studies for existing neighborhoods to the design and implementation of new towns, campuses and cities. Creating a diverse portfolio of work has led Matt to develop unique insights into the urban-environment and design-issue challenges facing our cities, towns, and suburbs.

As Professor at the University of Maryland's School of Architecture, Planning and Preservation, Matt's focus is on town planning, urban design and leading the urban design curriculum at all levels of the program. He also directs the school's efforts in the revitalization of Castellamare di Stabia, Italy, which has included projects for a new archaeological park, infill development for the historic center and transit-oriented development.

LARGE SCALE DESIGN

4-H National Headquarters

Chevy Chase, Maryland

Anacostia Waterfront Initiative

Washington, District of Columbia

Armed Forces Retirement Home

Washington, District of Columbia

Arverne By-The-Sea

Rockaways, New York

Barry Farm

Washington, District of Columbia

Biscayne Landing

Miami, Florida

City of Bahçesehir, Master

Plan: Phase II*

Bahçesehir, Turkey

Crown

Gaithersburg, Maryland

Crystal City Redevelopment Plan

Arlington, Virginia

DC Ballpark Site Evaluation Study

Washington, District of Columbia

DC Housing Authority: Greenleaf Land Use Planning

Washington, District of Columbia

David Taylor Research Center*

Annapolis, Maryland

East Campus Town Center*

College Park, Maryland

Eisenhower East, Master Plan

Alexandria, Virginia

Georgia Avenue - Petworth Metro Station Site

Washington, District of Columbia

Great Streets

Washington, District of Columbia

Board of Zoning Adjustment
District of Columbia
CASE NO. 19689
EXHIBIT NO.18

Grosvenor Metro Station Master Plan

Bethesda, Maryland

Hill East Waterfront

Washington, District of Columbia

Hull Street Corridor Revitalization Plan

Richmond, Virginia

King Farm Plan & Implementation*

Rockville, Maryland

McMillan

Washington, District of Columbia

Mt. Vernon Square District Plan

Washington, District of Columbia

Nannie Helen Burroughs Avenue Streetscape

Washington, District of Columbia

National Cathedral Close Master Plan*

Washington, District of Columbia

Newport News Downtown Design Vision

Newport News, Virginia

New East Baltimore Community*

Baltimore, Maryland

New River at Las Olas

Fort Lauderdale, Florida

RIA

Washington, District of Columbia

Shady Grove Master Plan

Rockville, Maryland

Southern Green Line: Corridor Action Plan

Prince George's County, Maryland

Southwest Waterfront

Washington, District of Columbia

St. Elizabeths East: Phase I Master Development

Washington, District of Columbia

Uptown District Master Plan

Washington, District of Columbia

Van Dorn District

Alexandria, Virginia

Westbard

Bethesda, Maryland

HIGHER EDUCATION

Bowling Green State University: Executive

Architecture Services

Bowling Green, Ohio

Collegetown Master Plan

Atlanta, Georgia

George Mason University

Fairfax, Virginia

George Washington University: Mt. Vernon

Campus Plan

Washington, District of Columbia

George Washington University: Foggy Bottom Campus

Master Plan

Washington, District of Columbia

Harper Community College: Master Plan

Palatine, Illinois

Johns Hopkins University: Belward Research Campus

Montgomery County, Maryland

Pratt Institute: Historic Preservation Master Plan

Brooklyn, New York

St. Johns College Master Plan

Annapolis, Maryland

SUNY Binghamton: Campus Site Improvements

Binghamton, New York

SUNY New Paltz: Facilities Master Plan

New Paltz, New York

SUNY New Paltz: Site and Landscape Master Plan

New Paltz, New York

The Catholic University of America: University Woods

Washington, District of Columbia

University of Maryland: East Campus Mixed-use

Urban Design*

College Park, Maryland



DAVID SHIREY

AIA, LEED AP

ASSOCIATE PRINCIPAL

EDUCATION

Bachelor of Architecture, Virginia Polytechnic Institute and State University, Blacksburg, Virginia

Master of Architecture, Virginia Polytechnic Institute and State University, Blacksburg, Virginia

REGISTRATION

Architectural registration: Virginia and Florida

David Shirey leads the Multifamily Residential practice at Perkins Eastman DC. With over fifteen years of experience in the design, development and management of large scale, civic and residential led mixed-use projects he has helped shape major urban developments throughout US and abroad. David approaches design with the belief that each project must have its own compelling vision, and the expertise to navigate complex projects and teams from entitlement and public processes through design and construction.

RESIDENTIAL AND MIXED-USE

2300 16th Street

Washington, District of Columbia

375 and 425 M ST SW

Washington, District of Columbia

900 Maine Avenue (The Channel & The Anthem)

Washington, District of Columbia

Eliot on 4th

Washington, District of Columbia

Lockheed Martin Center for Leadership Excellence*

Bethesda, Maryland

Manazel Residential and Children's Center

Abu Dhabi, United Arab Emirates

Moscow Park City*

Moscow, Russia

NXNW Apartments

Philadelphia, Pennsylvania

Sarasota Bayside

Sarasota, Florida

WeWork: WeLive

Arlington, Virginia

LARGE SCALE DESIGN

An Ting City Center

Shanghai, China

Crystal City Redevelopment Plan

Arlington, Virginia

Euston Station Redevelopment*

London, United Kingdom

Excellence Huangang Century Center*

Shenzen, China

Generation Seven Master Plan*

Scottsdale, Arizona

Melbourne Convention Center*

Melbourne, Australia

Minoco Wharf Master Plan*

London, United Kingdom

Phoenix Civic Plaza and Convention Center*

Phoenix, Arizona

Pinnacle Hills Promenade*

Rogers, Arkansas

Qingdao Harborfront

Qingdao, China

St. Benedict's Church Campus*

Parish Hall Chandler, Arizona

The Wharf

Washington, District of Columbia



PAUL JOSEY, PLA, ISA

PRINCIPAL

WOLF | JOSEY
LANDSCAPE ARCHITECTS
CHARLOTTESVILLE, VA

Education

Graduate Work in
Landscape Architecture, 2008
University of Virginia, Charlottesville, VA

Bachelor of Science in
Landscape Architecture, 2002
University of Maryland, College Park, MD

Years of Professional Experience: 15

Licensed Landscape Architect in:
Virginia, Maryland

Professional Credentials

American Society of Landscape
Architects
Associate Member

International Society of Arboriculture
Associate Member

Small Business Enterprise, Virginia

Civic Affiliations

Charlottesville PLACE
Design Task Force
Member

Charlottesville Tree Commission
Chair

BIOGRAPHY

Paul co-founded Wolf | Josey Landscape Architects after twelve years of working on a diverse range of civic, academic, institutional and private projects primarily throughout the Mid-Atlantic region. He has specific expertise in urban and campus design, tree preservation, soils, construction, native plants and integrated stormwater management.

PROFESSIONAL EXPERIENCE

Invested in the design of Charlottesville, Paul is the Chair of the Tree Commission and active member of the PLACE Design Task Force helping to guide decision making related to design and canopy creation/preservation within the city. Prior to Wolf | Josey, Paul worked as a Project Manager at Nelson Byrd Woltz for seven years working under Warren Byrd, with a focus on urban, campus and institutional projects. He oversaw campus masterplans and the implementation of various mixed use developments, urban parks and campuses.

At Urban Trees + Soils, he focused on the detailing of historic and urban parks with a focus on rainwater reuse as well as innovative soil and planting specifications. Additional work experience includes mixed-use and community master planning in Gurgaon and New Delhi, India. He is an Eagle Scout and was a contributor to the book, Up By Roots, Healthy Trees and Soils in the Built Environment by James Urban.

SELECT PROJECT EXPERIENCE

District Wharf Phase 2 , Washington, D.C.
Arts Promenade Master Plan, Chattanooga, TN
University of Virginia Carr's Hill events pavilion and gardens, Charlottesville, VA
University of Virginia Davenport Field Expansion Charlottesville, VA
Chatham Hall Tree Framework Plan, Chatham, VA
West Main Street (with Rhodeside & Harwell), Charlottesville, VA

with Nelson Byrd Woltz (2008-2014)
Citygarden, St. Louis, MO
District Wharf Phase 1, Washington, D.C.
Waterfront Park, Washington, D.C.
Flight 93 National Memorial, Shanksville, PA
St. John's College Master Plan and implementation, Annapolis, MD
North Bethesda Market, North Bethesda, MD
Centennial Park Master Plan Implementation, Nashville, TN
George Mason North Sector Plan, Fairfax, VA

with Urban Trees + Soils (2001, 2005-2006)
Fourth Street City Park, Annapolis, MD
Dumbarton Oaks Research Library, Washington, D.C.

RECENT PRESENTATIONS and AWARDS

Virginia ASLA Honor Award, Chatham Hall Framework Plan, October, 2017
Eldon Woods Design Professional of the Year, City of Charlottesville. Feb, 2017
ISA Gold Leaf Award, Monticello Gateway. Oct, 2016
Center for Stormwater Protection, Ellicott City, MD
"Help Underground: Trees and Soils in Stormwater Design" September 2015
Virginia ASLA Conference, Charlottesville, VA
"Soils in the Built Environment." April 2015.
University of Virginia School of Architecture
"Soils for Urban Conditions." Regenerative Technologies lecture series. March 2012.
"Trees and Soils in Construction." EcoTech lecture series. November 2013.
National ASLA Conference, Boston, MA
"Flight 93 National Memorial: Restoring Mined Soils for Native Plants." November 2013.



Jami L. Milanovich, P.E.

PRINCIPAL ASSOCIATE

Ms. Milanovich is a registered professional engineer with over 20 years of experience in a wide range of traffic and transportation projects including: traffic impact studies, corridor studies, parking analyses, traffic signal design, intersection improvement design, and signing and pavement marking design. Over the past decade, Ms. Milanovich has worked primarily in the District of Columbia on a multitude of mixed-use, residential, institutional, and office projects throughout the City. A sampling of her projects is included below.

RESIDENTIAL

1101 RHODE ISLAND AVENUE NW, WASHINGTON, D.C.: Located in the Logan Circle neighborhood, this project will redevelop vacant building that formerly housed an auto service shop and a cab company into 35 luxury condominiums. Due to the small site and irregular shape of the property, each below grade parking level would provide only 10 or 11 spaces per level resulting in an extremely inefficient design. Therefore, the proposed project included a parking variance request. Ms. Milanovich was responsible for the preparation of a traffic evaluation that included an inventory of non-auto transportation options in the site vicinity, a proposed Transportation Demand Management Plan, the anticipated trip generation for the proposed development, and a parking assessment. The project was approved by the BZA in December 2013.

819 D STREET NE, WASHINGTON, D.C.: Located in the Capitol Hill neighborhood, this proposed project would renovate the existing Way of the Cross Church of Christ and two adjacent church-owned townhouse buildings into 30 residential condominiums. Because a limited number of parking spaces can be provided with the existing renovation, a parking study was required. Ms. Milanovich was responsible for the preparation of the study, which included an inventory of non-auto transportation options in the site vicinity, a proposed Transportation Demand Management Plan, the anticipated trip generation for the proposed development, and a parking assessment. The project was approved by the BZA in March 2014.

EDUCATION

Master of Engineering; The Pennsylvania State University

Bachelor of Science – Civil Engineering (With Distinction); The Pennsylvania State University

SPECIALTIES

Traffic Impact Studies

Parking Studies

Corridor Analyses

Loading Management Plans

Site Access Studies

Expert Witness Testimony

PROFESSIONAL REGISTRATIONS

Registered Professional Engineer:

Washington, D.C.

Virginia

Pennsylvania

West Virginia

PROFESSIONAL AFFILIATIONS

Institute of Transportation Engineers

The Urban Land Institute

District of Columbia Building Industry Association

901 MONROE STREET, WASHINGTON, D.C.: The proposed 220 unit residential development with 12,700 SF of ground floor, neighborhood-serving retail is proposed to be constructed on the former site of Colonel Brooks Tavern in the Brookland neighborhood. Ms. Milanovich was responsible for conducting a transportation impact study in conjunction with the PUD application. The study evaluated off-site traffic impacts on the surrounding roadway network and the adequacy of pedestrian and bicycle facilities in the vicinity of the site. A Transportation Management Plan and Loading Management Plan also were developed for the site. A parking evaluation also was conducted that examined the availability of on-street parking in the vicinity of the site to alleviate concerns from the neighborhood related to parking. Ms. Milanovich provided expert witness testimony at the Zoning Commission hearing in January and February 2012. The Zoning Commission subsequently approved the project in March 2012.

NORTH CAPITOL COMMONS, WASHINGTON, D.C.: North Capitol Commons is a proposed 124-unit residential development that would provide affordable housing, permanent supportive housing, and associated support facilities. The site is located in the NoMA neighborhood of the District. Ms. Milanovich was responsible for conducting a transportation assessment for the site. Since no parking would be provided on site, the transportation assessment included an inventory of alternative transportation options in the site vicinity, the anticipated trip generation for the proposed development, and a parking assessment that included an inventory of off-site parking facilities near the site as well as an on-street parking inventory near the site. A loading management plan also was developed for the site in support of a loading variance, and a safety evaluation of the two intersections adjacent to the site also was conducted at the request of DDOT. Ms. Milanovich provided expert witness testimony at the Board of Zoning Adjustment in support of the requested parking and loading variances. The BZA approved the project in October 2012.

1827 ADAMS MILL ROAD NW, WASHINGTON, D.C.: The proposed redevelopment would replace an existing gas station with a 36-unit condominium building with 8,675 SF of ground floor retail in the Adams Morgan neighborhood. Ms. Milanovich was responsible for conducting a traffic impact study and parking assessment for the project. As part of the study, surveys at nearby neighborhood-serving retail establishments were conducted to determine the percentage of patrons who use non-auto modes of transportation in traveling to and from the establishments. Since a parking variance was requested, the study included an evaluation of the surrounding streets to determine the parking availability on surrounding streets. The BZA approved the project in May 2013.

1333 M STREET SE, WASHINGTON, D.C.: Located east of the Navy Yard, the proposed PUD will include nearly 700 residential units and over 10,000 SF of ground floor retail space in three buildings constructed over four phases. In conjunction with the PUD, Ms. Milanovich was responsible for oversight of the traffic impact study, which included a transportation demand management plan and a loading management plan for the site. Ms. Milanovich provided testimony at the Zoning Commission hearing in February 2015 and the project was subsequently approved.

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FORT LINCOLN NEW TOWN, WASHINGTON, D.C.: Ms. Milanovich has conducted numerous transportation impact studies for residential projects in the Fort Lincoln New Town Community, including Dakota Crossing, the Village at Dakota Crossing, City Homes at Fort Lincoln, and Banneker Townhomes. Combined, the residential projects include approximately 660 new housing units. The studies included an evaluation of off-site pedestrian impacts and evaluation of pedestrian/bicycle circulation and connectivity.

THE PATTERSON HOUSE, WASHINGTON, D.C.: SB Urban proposes to renovate and construct an addition to the historic Patterson House located in the Dupont Circle neighborhood. The proposed residential development will include 97 micro-unit apartments with no parking. Ms. Milanovich was responsible for the preparation of a traffic study in support of the special exception from the parking requirements. The study provided extensive documentation of the growing trends of reduced auto use and ownership. The study also included a comprehensive transportation demand management plan. Ms. Milanovich provided expert testimony at the Board of Zoning Adjustment, which subsequently approved the special exception request in May 2014.

MIXED-USE DEVELOPMENTS

CAPITOL CROSSING, WASHINGTON, D.C.: Located in the heart of DC in the Judiciary Square neighborhood, Capitol Crossing is a mixed-use project including 2.2 million square feet of office, residential, and retail development. The three-block site of the proposed Planned Unit Development (PUD) is bordered by E Street on the south, Massachusetts Avenue on the north, 3rd Street on the west, and 2nd Street on the east. The project will span I-395. Since the traffic impact study was completed in conjunction with the original PUD, Ms. Milanovich has been responsible for the following:

- Updated traffic impact studies evaluating proposed changes to the plan;
- Evaluation of modified access for the project;
- Review of the proposed below-grade loading facilities to ensure accessibility and maneuverability; and
- Testimony before the District of Columbia Zoning Commission for 2nd Stage PUD applications and PUD Modifications.

Recent approvals by the Zoning Commission include approval of the Second-Stage PUD application for the Center Block on January 27, 2014.

CONGRESS HEIGHTS, WASHINGTON, D.C.: Located at the Congress Heights Metro Station, the proposed PUD includes a mixed-use development with approximately 216 residential units, 240,000 SF of office space, and 15,000 SF of retail space. In conjunction with the PUD, Ms. Milanovich was responsible for the following:

- Oversight of the traffic impact study conducted in conjunction with the PUD application and
- Testimony before the District of Columbia Zoning Commission.

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The Zoning Commission approved the project in February 2015.

GATEWAY MARKET, WASHINGTON, D.C.: Gateway Market is a proposed mixed-use development located at the intersection of Florida Avenue and 4th Street NE, on the fringe of NoMA. The proposed PUD will include a 155,200 SF residential component and a 27,500 SF retail component, including a potential grocer. In conjunction with the PUD, Ms. Milanovich was responsible for the following:

- Extensive safety analysis of the proposed access on Florida Avenue;
- Coordination with the District Department of Transportation (DDOT) regarding the proposed site access;
- Oversight of the traffic impact study conducted in conjunction with the PUD application; and
- Testimony before the District of Columbia Zoning Commission.

The Zoning Commission approved the PUD application on January 27, 2014.

CATHOLIC UNIVERSITY OF AMERICA (CUA) SOUTH CAMPUS REDEVELOPMENT, WASHINGTON, D.C.: The five blocks that comprise CUA's South Campus encompass 8.9 acres of land generally bounded by Michigan Avenue on the north, Kearney Street on the south, the WMATA/CSX tracks on the east, and the Dominican House of Studies and Theological College on the west. The nearly one million square foot redevelopment, which currently is under construction, will create a mixed-use development consisting of residential, retail, and arts components interwoven into the existing Brookland Community. As proposed, the development will consist of 761 residential units, 83,000 SF of retail space; and 18,000 SF of arts space.

In conjunction with the project Ms. Milanovich was responsible for the following:

- Oversight of the traffic impact study conducted in conjunction with the PUD application;
- Review and evaluation of the proposed realignment of the Michigan Avenue/Monroe Street intersection;
- Evaluation of the proposed loading facilities associated with the project;
- Preparation of a Transportation Demand Management Plan for the project; and
- Testimony before the District of Columbia Zoning Commission.

SQUARE 54 REDEVELOPMENT, WASHINGTON, D.C.: Square 54, which is located adjacent to Washington Circle on the George Washington University's Foggy Bottom Campus, is the site of the former GW Hospital. In 2006, GW, Boston Properties, and KSI submitted a PUD application to develop the then vacant site with a 881,000 SF mixed-use project including a 497,000 SF residential component, a 329,000 SF office component, and a 55,000 SF retail component, including a grocery store. In conjunction with the proposed PUD application, Ms. Milanovich conducted a multi-modal transportation impact study, which evaluated: off-site automobile, pedestrian, and bicycle impacts; adequacy of the proposed number of parking

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spaces; and adequacy of the proposed number and location of loading berths. A Transportation Demand Management Plan also was provided as part of the traffic study. Ms. Milanovich provided expert witness testimony before the Zoning Commission, which approved the project in March 2007. Since the project opened in 2011, Ms. Milanovich has been responsible for conducting the annual transportation performance monitoring for the project, which is required as a condition of approval.

CAPITOL PLACE, WASHINGTON, D.C.: Located just blocks from Union Station, Capitol Place will replace an existing surface parking lot with a mixed-use development including 375 residential units and 20,000 SF of retail space. The proposed development will be located along 2nd Street NE between G and H Streets NE. Due to changing market conditions, the originally approved development was modified to provide more but smaller residential units and fewer parking spaces. Ms. Milanovich conducted a traffic study to evaluate the impact of the proposed changes, including an evaluation of the appropriateness of the reduced parking ratio. Ms. Milanovich also worked with the developer and DDOT to modify the proposed loading facilities to eliminate the need for 55-foot trucks. The modified plan was approved by the Zoning Commission on April 12, 2012.

360 H^o; WASHINGTON, D.C.: Located just two blocks from Union Station in the Near Northeast neighborhood of the District, the mixed-use project, which was completed in 2013, includes 215 apartments, a 42,000 SF Giant supermarket, and 1,500 SF of additional retail space. Ms. Milanovich was responsible for preparing a traffic evaluation submitted in support of a PUD Modification. The traffic evaluation included an evaluation of bicycle, pedestrian, and non-auto transportation facilities, and Transportation Demand Management and Loading Management plans for the project.

Ms. Milanovich provided expert testimony before the District of Columbia Zoning Commission, which approved the project on January 11, 2010.

ART PLACE AT FORT TOTTEN, WASHINGTON, D.C.: Art Place at Fort Totten is a proposed 1.9 million square foot mixed-use development that will transform an obsolete garden apartment complex into a mixed-use, pedestrian- and transit-oriented town center with an emphasis on the arts. The proposed redevelopment will include 929 residential dwelling units (including 98 units designated for senior housing), retail shops, daycare center, senior center, community center, children's museum, public library, and space for the Washington Opera Company and Shakespeare Theater. Ms. Milanovich prepared a comprehensive transportation impact study in conjunction with the proposed PUD. The study evaluated the on-site street and block plan, street connections to adjacent land parcels, street and driveway connections to South Dakota Avenue and Galloway Street, and site traffic impacts on the South Dakota Avenue/Riggs Road and other off-site intersections. The Zoning Commission approved the PUD on December 14, 2009. Ms. Milanovich continues to provide on-going support and evaluation related to modifications to the original PUD.

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1400 14TH STREET, WASHINGTON, D.C.: Located in the Logan Circle neighborhood, the proposed project would include the redevelopment of three buildings located on the northwest corner of the Rhode Island Avenue/14th Street NW intersection. The proposed plans call for the renovation and incorporation of one of the three buildings which has been designated as contributing to the Greater 14th Street Historic District. The other two buildings will be razed. The proposed mixed-use redevelopment will include 12,841 SF of retail space, 4,578 SF of office space, approximately 30 dwelling units, and just three on-site parking spaces. Ms. Milanovich was responsible for the completion of a parking study in support of a Board of Zoning Adjustment (BZA) application for parking relief from the zoning requirements. As part of the parking study, inventory of transportation options available in proximity of the site, including an inventory of public transportation, car-sharing vehicles, pedestrian facilities, and bicycle facilities was conducted. On-street and off-street parking inventories in the surrounding area also were conducted to determine the availability of off-site parking near the site. Ms. Milanovich also prepared a Transportation Demand Management plan to reduce the number of vehicles on-site. Ms. The requested parking relief was approved by the BZA in January 2013.

1728 14TH STREET; WASHINGTON, D.C.: Located in the Logan Circle neighborhood, this proposed redevelopment included redevelopment of a warehouse to a mixed-use development. Three redevelopment scenarios were contemplated, each of which included both office and retail developments. In conjunction with the proposed redevelopment, Ms. Milanovich was responsible for the preparation of a traffic evaluation to support the requested parking and loading variances. As part of the traffic study, transportation options proximate to the site were inventoried. On-street and off-street parking inventories of the surrounding area were conducted to determine the availability of off-site parking near the site. A Transportation Demand Management Plan was prepared to reduce the number of vehicles on-site. A loading evaluation also was conducted to ensure that the proposed loading facilities could accommodate the anticipated deliveries. A Loading Management Plan was developed to support the requested loading relief. The requested parking and loading relief was approved by the BZA in December 2012.

1617 14TH STREET; WASHINGTON, D.C.: Located in the Logan Circle neighborhood, this proposed development included 35 residential units and 4,000 SF of retail space. In conjunction with the proposed development, Ms. Milanovich was responsible for the preparation of a traffic evaluation to support the requested parking variances. As part of the traffic study, transportation options proximate to the site were inventoried, including an inventory of public transportation, car-sharing vehicles, pedestrian facilities, and bicycle facilities. On-street and off-street parking inventories of the surrounding area also were conducted to determine the availability of off-site parking near the site. A Transportation Demand Management Plan was prepared to reduce the number of vehicles on-site. The requested parking and loading relief was approved by the BZA in December 2012.

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ANDREW ALTMAN

Andrew Altman is a nationally recognized leader in urban planning and transforming cities.

Mr. Altman is currently the co-founder of Fivesquares Development, a recently formed real estate development company based in Washington DC focused on innovative urban and transit-oriented projects. Fivesquares is currently developing the Grosvenor Metro station area and is partners with Whitman-Walker Health to redevelop their site on 14th Street in the District currently under construction.

Mr. Altman was the first Chief Executive Officer of the London Olympic Park Legacy Company in London, England from 2009-2012. As CEO he led the master development of the largest regeneration project in the United Kingdom to position the 600-acre, 2012 Olympic Park for its post-Game use as a new international growth center.

Before being recruited to London for the 2012 Olympics, he was the Deputy Mayor for Economic Development and Planning for the city of Philadelphia under Mayor Michel Nutter. He chaired the Delaware River Waterfront Development Corporation and the City Planning Commission.

Mr. Altman first established himself as a recognized urban planner in Washington, DC as the city's Planning Director, and was subsequently the founding CEO of the Anacostia Waterfront Development Corporation, under Mayor Anthony William. He led the Anacostia Waterfront Initiative that resulted in the transformation of Washington's waterfront

Mr. Altman speaks and consults on urban planning internationally, and is an Advisor to the Norman Leventhal Center for Advanced Urbanism at the Massachusetts Institute of Technology; is a Non-Resident Senior Fellow at the Brookings Institution Centennial Scholar Initiative; and is on the Board of Governors of the Folger Shakespeare Library in Washington DC.

Mr. Altman has held numerous fellowships related to urban planning including the Loeb Fellowship at the Harvard Graduate School of Design, a German Marshall Fund Transatlantic Fellowship in Europe and a Lady Davis Fellowship at the Technion University in Israel, and has been a visiting lecturer at the Harvard Graduate School of Design, the University of Pennsylvania and the London School of Economics.