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November 23, 2016

VIA ELECTRONIC FILING Mr. Anthony J. Hood Chairperson District of Columbia Zoning Commission 441 4th Street, NW Suite 2100-S Washington, DC 20001

Re: ZC Case No. 16-09: Proposed Benefits and Amenities and Corresponding Conditions of Approval

Dear Chairperson Hood and Members of the Commission:

Pursuant to the requirements of Section 303.8 of Subtitle X, the Applicant hereby submits this final list of proposed benefits and amenities and corresponding conditions of approval. This draft is redlined against the proposed conditions the Applicant filed previously; these modifications reflect responses to comments received by both the Office of Planning and the Office of the Attorney General. Set forth below is a chart outlining the benefits and amenities being provided by the above-referenced project and the corresponding draft condition that is both specific and enforceable.

Benefits and Amenities	Proposed Condition
Affordable Housing The Applicant will reserve 3050% of its set aside for affordable housing for households with an annual income no greater than 50% of the Area Median Income.	The Applicant will <u>construct approximately 550,000</u> <u>square feet of residential gross floor area. It will</u> reserve 8% of the residential gross floor area, approximately 44,550 square feet, as affordable housing. At least 350% (approximately 13,36522,275 square feet) of this set aside will be reserved for households with a median income no greater than 50% of the Area Median Income. The remainder of the affordable units will be reserved for households with an annual income no greater than 80% of the Area Median Income. The units reserved for households with an annual income no greater than 50% AMI may be located entirely in the Northern building if the Southern building is

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will reserve						
50% AMI u			residentia	al gross floc	<u>or</u>	
area for 80%	AMI unit	<u>.s.</u>				
	affordable rdance with			provided i arts:	n	
			C			
Northern Bu		outhern	building	is delivered		
as a condom Residential		T	Affordabl	Affordable	1	
Unit Type	Residential GFA / Percentage of Total	Income Type	e Control Period	Unit Type*		
	392,185 sf/100%		Life of project	Rental		
Market Rate	360,810 sf/92%	Market	Life of project	Rental		
IZ	18,010 <u>9,099</u>	80%	Life of	Rental		
IZ	sf/4.6 <u>2.3</u> % 13,365 <u>22,27</u>	AMI 50%	project Life of	Rental		
Southern Bu	<u>5</u> sf/ 3.4<u>5.7</u>% uilding (if c	AMI lelivered	project	dominium)]	
Residential Unit Type	Residential GFA / Percentage of Total	Incom e Type	Affordable Control Period		*	Formatted Tabl
	164,689		Life of	TBDCondo		
Market Rate	sf/100% 151,514 sf/92%	Market	project Life of project	TBDCondo		
	13,175 sf/8%	80% AMI	Life of project	TBDCondo		
Northern B	trilding (if					Formatted: Fon
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<u>Residential</u> <u>Unit Type</u>	Residential <u>GFA /</u> Percentage of Total	<u>Incom</u> <u>e Type</u>	Affordabl <u>e Control</u> <u>Period</u>	<u>Affordable</u> <u>Unit Type*</u>		
	<u>392,185</u> sf/100%		Life of project	Rental		
Market Rate	<u>360,810</u> sf/92%	Market	Life of project	Rental		
	15,687 sf/4%	<u>80%</u> AMI	Life of project	Rental		
<u>IZ</u>	15,687 sf/4%	<u>50%</u> AMI	Life of project	Rental		
Southern Bu	uilding (if c)	1	Formatted: Font
<u>Residential</u> <u>Unit Type</u>	Residential GFA /	Income <u>Type</u>	Affordat Contro			Bold
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	<u>Total</u>	<u>164,689</u> sf/100%			<u>Life of</u> project	Rental	
	Market Rate	151,514	N	Iarket	Life of	Rental	1
	1/7	<u>sf/92%</u>	o/ 0		project	D (1	
	IZ	<u>6,588 sf/4</u>			Life of project	<u>Rental</u>	Formatted Table
	IZ	<u>6,588 sf/4</u>	<u>%</u> 5	0%	Life of	Rental	
			A	<u>MI</u>	project		
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		iding spe					
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	ucco	i dunee w	iuii ui	e ronow	ing entai		
	Penthouse]	Requirer	nents				
	Pent-house	Resi.	Inco	Aff.	Aff.	Notes	
		GFA	me	Control	Unit		
	Hotel		Туре	Period	Type*		
	Hotel						
	Habitable	3,575 sf				IZ units will be	
	space triggering					located in	
	IZ affordable					northern	
I	requirement					residential building	
	Affordable,	894 sf	50%	20 years	Rental	Ũ	
	(non-IZ requirement)		AMI				
I							
	Northern Building						
	Habitable	5,161 sf				IZ units	
	space triggering IZ					will be located in	
	IZ	413 sf	50%	Life of	Rental	northern	
	requirement		AMI	project		residential building	
	Southern Building						
	Habitable	3,805 sf				IZ units	
	space					will be	
	triggering IZ IZ	304 sf	50%	Life of	Rental	located in northern	
1	requirement		AMI	project		residential	
						building <u>, if</u> southern	
						building is	
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 Open Space The Applicant is providing approximately 45,000 sf of open space, approximately 9,500 square feet of which will be open to the public. The key components of the proposed open space include the Metro Plaza, which consists of about 6,000 square feet, the M Street plaza, which consists of approximately 3,000 square feet and the Florida Avenue plaza, which consists of approximately 500 square feet. Metro Plaza The Applicant will build a public Metro Plaza measuring 70 feet wide, 30 feet high and approximately 90 feet deep. This plaza is at the core of the Applicant's benefit package as it will facilitate an eastern entrance to the NoMA-Gallaudet U Metro Station to provide closer access to public transportation for thousands of current and future residents of the Atlas District, Union Market and Trinidad. The plaza will incorporate seating areas to create a public gathering place for the neighborhood and will be improved with high quality materials to create a safe and attractive atmosphere for pedestrians. The Applicant will record a permanent easement against the Property in the Metro Plaza to allow residents living east of the CSX railroad tracks to easily	 The Project will be developed in accordance with the architectural drawings submitted into the record record as Exhibit 22, and modified by Exhibits 37 and 46on November 17, 2016, as Exhibit, as modified by the guidelines, conditions, and standards herein. The Plans will incorporate: Approximately 6,000 square feet of space * in the Metro Plaza The Applicant will record an easement in the land records prior to the issuance of a residential certificate of occupancy for the northern building to provide public access to the Metro Plaza and to accommodate a connection to a future pedestrian tunnel to the NoMA-Gallaudet U Metro station. Approximately 3,000 square feet of space for the M Street plaza; and Approximately 500 square feet of space for the Florida Avenue plaza. 	Formatted: Bulleted + Level: 1 + Aligned at: 0.25" + Indent at: 0.5"
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access the NoMA-Gallaudet U	
Metro Station when a WMATA	
tunnel is constructed.	
• The 30 foot height of the plaza	
establishes an openness that will	
make visitors feel comfortable	
using the plaza both night and	
day. The Applicant will work	
with WMATA and MPD to	
ensure that the tunnel itself	
incorporates adequate lighting	
and security that complements the	
proposed plaza.	
• The plaza will be flanked by retail	
seating to its north and south	
along with temporary retail kiosks	
that will be located along the	
-	
walkway.	
• The western edge of the plaza will	
be marked by a mural wall that	
will feature rotating art to be	
financed by an art endowment	
fund to be established by the	
Applicant and discussed in more	
detail below.	
• The plaza aligns with N Street	
and will preserve views along the	
street, through the site.	
2. M Street Plaza	
The Applicant also plans to provide a	
public plaza along M Street at the	
southern end of the Project.	
• The plaza creates an active, open,	
and unique space that is	
accessible to the public, while	
also creating a unique retail	
opportunity.	
 The plaza embraces the grade 	
change along this section of M	
Street to create an opportunity for	
artistic stairs that can double as	

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seating or distinct gathering spots for visitors.

- Portions of the plaza may also be utilized by adjacent restaurants for outdoor seating and performing artists, which will help create a festive and dynamic atmosphere. At least two-thirds of the plaza space will be available for public uses and up to one-third of the plaza may be dedicated to café seating for retail and restaurant uses.
- The plaza will include a water feature that will course through a gantry crane/industrial art feature on the roof of the first floor and cascade over the rooftop to a pool of water in the plaza area.
- The M Street Plaza was intentionally designed to mirror the Uline Arena/REI plaza directly south of the Project by creating an offsetting triangular park that creates a combined space of over 6,000 sf between the two plazas along M Street.
- The Applicant has removed columns that previously protruded into the open space in order to make the plaza more functional and enjoyable.

3. Florida Avenue Plaza The existing sidewalk along Florida Avenue is especially narrow, making pedestrian travel to the Metro station uncomfortable. To rectify the existing condition, the Applicant is setting its building back from the northern property line by 15 feet for the first three stories of building height. This will increase the

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 depth of the sidewalk and ease pedestrian circulation. DDOT is contemplating further changes to the streetscape in the future, which includes closing a lane of travel and further widening the sidewalk area. Setting the building back allows 		
 the Applicant to widen the sidewalk along Florida Avenue and provide a more comfortable pedestrian experience. This is important, particularly during the interim period when the Metro tunnel has not yet been constructed, because this is the path that many from the community will take to access Metro. The Applicant will creatively light or paint the columns in the plaza to provide visual interest along the streetscape. 		
<i>Environmental Sustainability</i> The project will be <u>designed to eertified</u> <u>LEED Silver and will</u> achieve a minimum of 56 <u>LEED (v. 2009)</u> points. In addition, the Applicant will integrate at least 6,000 square feet of solar panels onsite.	The Applicant will demonstrate that the Project has been designed to achieve at least 56 <u>LEED (v. 2009)</u> points at the <u>LEED Silver level</u> prior to the issuance of a certificate of occupancy for each structure. Evidence of satisfying this requirement will be provided in the form of an architect certification provided to the Zoning Administrator. The Applicant will provide 6,000 square feet of solar panels on the Property. Evidence of satisfying this	
PDR Uses	requirement will be provided prior to issuance of <u>the</u> <u>final</u> a residential certificate of occupancy for the <u>southern building or the hotel buildingProject</u> , <u>whichever is delivered last</u> . The Applicant will set aside a minimum of 7,000	Formatted: Font: Bold Formatted: Font:

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The Applicant will reserve at least 7,000 square feet of the project for maker uses.	square feet of space for maker <u>or PDR uses</u> ("Required Uses") uses-within the Project. Maker Required <u>HU</u> ses are defined as "Production, distribution, or repair of goods, including accessory sale of related product; uses encompassed within the Arts, Design, and Creation Use Category as currently defined in 11 DCMR Subtitle B § 200.2, including an Art Incubator and Artist Live Work Space, as currently defined in 11 DCMR Subtitle B § 100.2, but not including a museum, theatre, or gallery as a principal use; production and/or distribution of food or beverages and the accessory sale or on-site consumption of the related food and beverage; design related uses as defined in 11 DCMR Subtitle U Section 700.6(e)." These spaces shall secure a certificate of occupancy specifying a PDR use and the square footage allocated to such use. Prior to issuance of any certificate of occupancy for the building, the Applicant shall provide an update on the status of fulfilling its commitment to provide maker space. If the commitment has not yet been fulfilled, the Applicant shall demonstrate where the balance of the commitment may be accommodated within the building.	
 Art The project incorporates several art features throughout the site for public enjoyment. The art will engage visitors and help to create an inviting environment. Several of the art installations will meet the community's expressed interest for playable/active art for children. The Applicant shall design and install, to a cost of up to \$250,000, the following art: A gantry crane/industrial art element in the M Street Plaza inspired by the family run business that is currently operating on the site and has been 	 Prior to issuance of the final residential certificate of occupancy for the Project, Tthe Applicant will install art in the public spaces of the project, up to a cost of a cost of approximately \$250,000. The Applicant will be responsible for maintenance of the art pieces for the life of the project. The art pieces will include the following: A gantry crane or similar industrial art element in the M Street Plaza, including an artistic water feature. At least three pieces of playable or interactive art in the public space along 3rd Street side of the project. The Applicant will contribute \$100,000 to an endowment fund, managed by the Project's owners association in partnership with the NoMA BID, to 	

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 based in the District for 101 years. An artistic water feature that complements the gantry crane/industrial art element describe above and actives the M Street Plaza. At least three pieces of playable or interactive art in the public space along 3rd Street side of the project, to be maintained by the Applicant on an ongoing basis. In addition, the Applicant will contribute \$100,000 to an endowment fund, managed by the Project's owners association in partnership with the NoMA BID, to finance rotating art and murals in the Metro Plaza. The \$100,000 fund contemplates an average of \$20,000 spent every three years on a new mural (on either the WMATA wall at the back of the Metro Plaza or on the ceiling of the Metro Plaza) or sculpture in the Metro Plaza, resulting in rotating artwork for 15 years after completion of the project. The type, location and design of artwork will be determined by a five person panel comprised of the property owners association (three members), the NoMa BID (one member) and ANC 6C (one member). 	finance rotating art and murals in the Metro Plaza. The contribution will be made prior to issuance of a certificate of occupancy for the northern building. The endowment will fund artwork, including murals and sculptures, which will rotate every 2-3 years for approximately 15 years upon issuance of a residential certificate of occupancy for the Project. The type, location and design of artwork will be determined by a five person panel comprised of the property owners association (three members), the NoMa BID (one member) and ANC 6C (one member). The Applicant shall provide proof of funding an escrow account prior to issuance of the final residential certificate of occupancy for the Project.
 <i>Transit Incentives</i> The Applicant will install a transit screen that is viewable by the public in the Metro plaza. The Applicant will install a Capital Bikeshare station and maintain it for a period of one year, to the cost of up to \$100,000. The location of the 	The Applicant will install a transit screen that is viewable by the public in the Metro plaza prior to the issuance of a residential certificate of occupancy for the southern northern building. Prior to the issuance of a residential certificate of occupancy for the northern building, the Applicant will install a Capital Bikeshare station and maintain it for a period of one year, to the cost of up to \$100,000.

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 station is still being refined but it will be located in an area that is convenient for residents and visitors to access. The Applicant shall devote six parking spaces for electric car charging stations, at an estimated cost of \$60,000. The Applicant shall purchase ten electric bikes from Riide, a DC-based electric bike manufacturer, or similar company, and install ten electric bike charging station to be shared by residents and guests of the project, at an estimated cost of \$30,000. The Applicant shall install eight publically accessible electric bike charging stations, at an estimated cost of \$10,000. As requested by DDOT, the Applicant will provide 20 shopping carts for tenants to run daily errands and grocery shopping. The Applicant will install a new traffic signal at the garage entrance to the project, located at the intersection of Delaware and M Street. 	 Prior to the issuance of a residential certificate of occupancy for the southern northern building, the Applicant shall devote six parking spaces for electric car charging stations, at an estimated cost of \$60,000. Prior to issuance of the residential certificate of occupancy for the southern northern building, the Applicant shall purchase ten electric bikes from Riide, or similar company, and install ten electric bike charging stations for residential certificate of occupancy for the northern building, the Applicant shall purchase ten electric bikes from Riide, or similar company, and install ten electric bike charging stations for residential certificate of occupancy for the northern building, the Applicant shall eight publically accessible electric bike charging stations. Prior to issuance of a residential certificate of occupancy for the southern northern building, the Applicant will provide purchase 20 shopping carts for tenants to run daily errands and grocery shopping. Prior to issuance of a residential certificate of occupancy for the southern northern building, the Applicant will install a new traffic signal at the garage entrance located at the intersection of Delaware Avenue and M Street.

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Streetscape	The Project will be developed in accordance with the
The Applicant has gone through great	architectural drawings submitted into the record on
efforts to consolidate parking and loading	November 17, 2016, as Exhibit, as modified by
- for the entire, three building, 700,000 sf	the guidelines, conditions, and standards herein
project – so that they are accessed from a	(collectively, the "Plans").
single garage entry point, requiring only	
one curb cut on M Street. Doing this	The Plans will incorporate:
provides for notable public benefits:	- Approximately 6,000 square feet of space in
	the Metro Plaza. The Applicant will record
• Uninterrupted frontage along 3 rd	an easement in the land records prior to the
Street that will enhance the	issuance of a residential certificate of
pedestrian experience. The	occupancy for the northern building to
Applicant intends to further	provide public access to the Metro Plaza and
enhance the pedestrian experience	to accommodate a connection to a future
along 3 rd Street with	pedestrian tunnel to the NoMA-Gallaudet U
playable/interactive art	Metro station.
installations.	- Approximately 3,000 square feet of space for the M Street place and
• All loading facilities and all	the M Street plaza; and
loading maneuvers for the hotel,	- Approximately 500 square feet of space for the Elevide Averuge place
retail and residential uses will	<u>the Florida Avenue plaza.</u>
take place under one roof within	
the project. This is a significant	
benefit for pedestrian circulation	
as it diminishes the opportunity	
for vehicular conflicts by	
eliminating back-in loading	
maneuvers. It also protects the	
pleasant character of the outdoor	
spaces the Applicant is providing	
by removing all loading	
maneuvers from public view.	
• The streetscape is further	
improved by the dedication of	
private property along M Street	
and Florida Avenue to ease	
pedestrian circulation and provide	
points of passive recreation for	
pedestrians, as noted above.	
First Source Agreement.	The Applicant will execute a First Source
The Applicant will enter into a First	Agreement with the Department of Employment
Source Agreement with the Department	Services. A copy of the agreement will be entered
Source ingreement with the Department	services. If copy of the uprochement will be entered

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of Employment Services.	into the record prior to issuance of the final Order.
Exemplary Urban Design, Architecture,	The Project will be developed in accordance with the
and Open Spaces As shown in the	architectural drawings submitted into the record on
detailed plans, elevations, and renderings	November 17, 2016, as Exhibit, as modified by
included in the Plans, the Project exhibits	the guidelines, conditions, and standards herein
the characteristics of exemplary urban	(collectively, the "Plans").
design, architecture, and landscaping.	
The Project effectively incorporates	The Project will have flexibility from the parking,
public spaces into the site plan: whether	loading, side yard and penthouse requirements as
it is through building setbacks, a Metro	specified in Exhibit 22. The Project will have
plaza or an enhanced streetscape, the site	flexibility to allow a restaurant or bar in the hotel
plan has been thoughtfully crafted. The	penthouse as specified in Exhibit 22. Finally, the
Applicant is coordinating with other	Project will have the flexibility to provide all
stakeholders to establish a uniform and	affordable units reserved for households with an
pedestrian-friendly streetscape along 3rd	annual income no greater than 50% AMI to be
Street.	located in the residential rental building.
In addition to these improvements, the	
retail spaces that are proposed establish a	The Applicant will have flexibility with the design
rhythmic pattern along 3rd Street that	of the PUD in the following areas:
varies with each façade. The streetwall	
will not be monotonous and uniform;	a. To vary the location and design of all
rather it will incorporate varying	interior components, including but not
materials and unique articulations to	limited to partitions, structural slabs,
create an active pedestrian experience. It also opens view corridors along both N	doors, hallways, columns, signage,
and Patterson Streets that do not currently	stairways, mechanical rooms, elevators, and toilet rooms, provided that the
exist and will emphasize the openness of	variations do not change the exterior
the site. In addition to the public spaces,	configuration or appearance of the
the Project includes generous courtyards	structure;
on the second level that will be enjoyed	structure,
by residents, guests and patrons of the	b. To vary final selection of the exterior
hotel.	materials within the same color palette as
The overall massing of the Project	the color approved and the same material
was designed with specific thought to its	type as the material approved, based on
context. It utilizes a podium to address	availability at the time of construction;
the challenges posed by the neighboring	
railroad tracks. It will also utilize a	c. To vary the location of the affordable
soundwall along the western façade and	units so long as their location is generally
double glazed windows to minimize the	consistent with the locations noted in
impacts of sound from the railroad. The	Exhibit, in that they must remain
height of the building helps to establish	consistent with the requirements of
the uses adjacent to the railroad tracks,	Section 2605.6. The proffered levels of

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which might otherwise compete with the site. Each building was designed as an	affordable housing shall not be modified.
independent building was designed as an independent building and incorporates its own unique design and materials, all of which are of high quality. Finally, the Project incorporates several pieces of art, including a mural wall in the Metro plaza and a water feature in the southern plaza. The art is meant to engage visitors and to create an inviting and attractive environment.	d. To make minor refinements to exterior details, dimensions, and locations, including belt courses, sills, bases, cornices, railings, balconies, trim, frames, mullions, spandrels, or any other changes to comply with Construction Codes or that are otherwise necessary to obtain a final building permit, or are needed to address the structural, mechanical, or operational needs of the building uses or systems;
	e. To vary the design of the retail space per the specifications of the retailer.
	f. To vary the proposed residential unit range and hotel room range by 10%.
	g. To vary the number of proposed parking spaces by 10% and to refine the parking layout in an effort to create a more efficient plan.
	 h. To extend the footprint of the garage toward the southern lot line so long as it remains within the lot lines and below grade along both M and 3rd Streets. The extension of the garage will not increase the proposed parking beyond the flexibility noted above.
	 To provide approximately 10,000 square feet of additional retail space below grade in the northern residential building along Florida Avenue and approximately 7,000 square feet on the second floor of the northern residential building along Florida Avenue. It also seeks flexibility to provide potential mezzanine space within retail spaces, per tenant

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	specifications.	
	j. To coordinate with other stakeholders and relevant District agencies in finalizing the details of the 3 rd Street streetscape.	
	k. To modify the penthouse design for the hotel per specifications of the final operator. The parameters of the massing (height, density and set back) will not change and no additional relief is permitted as a part of this flexibility.	
	 To reduce the Florida Avenue projection in the event the sidewalk is not widened, per current DDOT plans. 	
	m. To modify the location of the structural wall supporting the Amtrak track bed and the design of the area immediately adjacent, based on the final engineering of the foundation system developed in coordination with Amtrak.	
Site Planning and Efficient Land Utilization The Project will transform an underutilized warehouse and surface parking lot into a mixed-use development that brings numerous advantages to the community, including access to a future Metrorail pedestrian tunnel, connecting the east and west sides of the railroad tracks. Its location helps infill sites that will bridge the existing gap between NoMa and the Florida Avenue Market, creating a continuous community comprised of a true mix of uses.	The Project will be developed in accordance with the architectural drawings submitted into the record on November 17, 2016, as Exhibit, as modified by the guidelines, conditions, and standards herein (collectively, the "Plans").	
Effective and Safe Vehicular and Pedestrian Access and Transportation	The Project will be developed in accordance with the architectural drawings submitted into the record on	Formatted: For Bold Formatted: For Bold

Demand Management Measures.The Project is utilizing a single curbcut for access to its parking and loading. All vehicular maneuvers will take place within the garage and will not require any back-up maneuvers over public space.November 17, 2016, as Exhibit, as modified by the guidelines, conditions, and standards herein (collectively, the "Plans").By limiting all vehicular access to a single curbcut and by eliminating back- up maneuvers, the Project reduces significantly the likelihood of a pedestrian/vehicle conflict. The Project will also pay for a new traffic signal atNovember 17, 2016, as Exhibit, as modified by the guidelines, conditions, and standards herein (collectively, the "Plans").
access to its parking and loading. All vehicular maneuvers will take place within the garage and will not require any back-up maneuvers over public space. By limiting all vehicular access to a single curbcut and by eliminating back- up maneuvers, the Project reduces significantly the likelihood of a pedestrian/vehicle conflict. The Project
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significantly the likelihood of a pedestrian/vehicle conflict. The Project
pedestrian/vehicle conflict. The Project
will also pay for a new traffic signal at
will also puj for a new danne signar at
the south side of the M Street and
Delaware intersection to ensure that there
are no vehicle/bicycle conflicts as bikes
cross over to the cycle track on the
southern side of M Street.
One of the more prominent features of
the Project is the Metro plaza, which
facilitates connections with the NoMa-
Gallaudet U. Metrorail Station. The
plaza directly responds to this objective
as it will facilitate a direct connection
with the Metrorail Station, whereas, the
community east of the railroad tracks is
otherwise forced to use Florida Avenue
for access.

The Applicant will continue to work with the Office of the Attorney General in finalizing the language of the proposed benefit and amenity conditions. Please feel free to contact the undersigned with any questions.

Sincerely,

Allison C. Prince

Christine A. Roddy

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Enclosures

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cc: Josh Dix, Trammell Crow Company Rich McPhillips, Trammell Crow Company

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CERTIFICATE OF SERVICE

I hereby certify that I sent a copy of the foregoing document to the following addresses on November 10, 2016, by first class mail:

Matt Jesick Office of Planning 1100 4th Street, SW Suite E650 Washington, DC 20024 (By Hand Delivery)

Jonathan Rogers District Department of Transportation 55 M Street SE, 5th floor Washington, DC 20003 (By Hand Delivery)

> ANC 6C P.O. Box 77876 Washington, DC 20013-7787

> > ANC 6C06 c/o Tony Goodman 1152 4th Street NE Washington, DC

ANC 5D c/o Peta-Gay Lewis 1868 Corcoran Street, NE Washington, DC 20002

Christine Roddy

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