## Analysis of Consistency with the Comprehensive Plan With a Focus on Racial Equity

This document analyzes the Application's consistency with the Comprehensive Plan ("**Plan**")<sup>1</sup> with a particular focus on the Application's effect on advancing racial equity in the District. The latter emphasis responds to the Plan's directive that the Commission "evaluate all actions through a racial equity lens as part of its Comprehensive Plan consistency analysis."<sup>2</sup>

## I. <u>Summary</u>

In sum, the Application is not inconsistent with the Plan, when considering as a whole the Plan's two maps, the Plan's sharpened focus on racial equity, and the individual policy objectives of the District Elements, Lower Anacostia Waterfront/Near Southwest Area Element, and Buzzard Point Vision Framework and Design Review Guideline ("Buzzard Point Framework"). To the extent the Project is not fully consistent with any individual objectives of the Plan, this analysis demonstrates that the Project is not inconsistent with the Comprehensive Plan as a whole.

In identifying racial equity as a primary lens for the Commission's review, the Plan notes that equity considerations include both the substantive ("rising costs and inequitable access to opportunity . . . for housing . . . businesses, employment, and other necessities"<sup>3</sup>) and the procedural ("a participatory approach for meeting the needs of underserved communities").<sup>4</sup> More specifically, in this proceeding racial equity includes (i) substantively, an evaluation of direct displacement effects, affordable housing, access to opportunities, and a balanced sharing of the benefits and impacts of development, and (ii) procedurally, participation in the decision-making process.

- <u>Maps</u>: The height, density and mix of uses proposed for the Project are consistent with the Zoning Map, Future Land Use Map and Generalized Policy Map designations for the Property.
- <u>Racial Equity</u>: The Project will create new housing on a site that is currently occupied by an industrial use — a concrete batching plant — and will include affordable housing consistent with the District's Inclusionary Zoning program. From an equity perspective the Project increases housing opportunities and affordable housing opportunities in a soon-to-be amenity-rich neighborhood without causing any direct displacement of residents or local businesses. Additionally, the Project will include ground-floor retail uses and will thereby provide opportunities for new jobs in Southwest DC, including from construction jobs for the Project's development as well as full time hourly and salaried employment. Significantly, the Project will replace a use that is not otherwise consistent with surrounding residential uses. The concrete plant involves truck traffic, dust and noise. The Project will replace these elements with a thoughtfully designed circulation plan that supports safe pedestrian traffic and helps mitigate impacts from vehicular traffic.

<sup>&</sup>lt;sup>1</sup> See 11-X DCMR §§ 304.4 and 604.5.

<sup>&</sup>lt;sup>2</sup> 10-A DCMR § 2501.8 (2021).

<sup>&</sup>lt;sup>3</sup> *Id.* § 107.21.

<sup>&</sup>lt;sup>4</sup> Id. § 213.7. See also id. §§ 213.6 and 213.9 ("Equity is both an outcome and a process.").

- <u>District Elements</u>: The Project directly advances numerous individual policy objectives in the Land Use, Transportation, Housing, Environmental, Urban Design, and Implementation Elements.
- <u>Area Element/Buzzard Point Framework</u>: The Project helps implement the Area Element and Buzzard Point Framework, especially as such documents focus on inclusive development, publicly-accessible open spaces, multi-modal streets, and resilient design.

## II. <u>Analysis</u>

The matrix below evaluates the consistency of the Application with the Plan. Potential inconsistencies are noted as *bold / italicized* and addressed below. The construction of new development often involves trade-offs, and the Project is no exception.

Most significantly, the Project is not at all inconsistent with the Land Use Element and attendant maps, which are to be evaluated as having the greatest weight of any portion of the Plan. The Project's consistency with the Land Use Element's density, use mix, housing and job creation objectives, combined with the similar consistency with the affordable housing and resilience civic priorities outweigh the identified potential inconsistencies. None of the inconsistencies noted below, whether individually or considered collectively, justify finding that the Application is inconsistent with the Plan and Buzzard Point Framework when considered "*as a whole*". <sup>5</sup> In totality, the Application is broadly consistent with the Plan and Buzzard Point Framework as demonstrated in the foregoing analysis of more than 250 policies from the Plan and two dozen principles and recommendations in the Buzzard Point Framework.

Comprehensive Plan Element		Analysis
Maps	Future Land Use Map: High Density Residential/High Density Commercial (allows FAR of greater than 6.0)	The mixed-use Project, with an effective FAR of 7.92 <sup>6</sup> is not inconsistent with this designation. Moreover, the Project mixes residential and commercial uses consistent with the mixed use designation for the Property.
	Generalized Policy Map: Neighborhood Enhancement <sup>7</sup> and Resilience Focus Areas	The Project is not inconsistent given the proposed amount of residential uses within the Project and the design in response to the surrounding neighborhood character. The Project's new housing is consistent with the high density designation. "Resilience Focus Areas" contemplate future planning to encourage neighborhood scale and site-specific climate adaptive

<sup>&</sup>lt;sup>5</sup> The Commission's review must consider the Plan "read as a whole", and if the Commission approves an application that is inconsistent with one or more individual policies reflected in the Plan, "the Commission must recognize these policies and explain why they are outweighed by other, competing considerations." *See Wheatley v. District of Columbia Zoning Commission*, 229 A.3d 754, 759 (2020).

<sup>&</sup>lt;sup>6</sup> The Project's effective FAR is as calculated based on the land area of Phase I.

<sup>&</sup>lt;sup>7</sup> *Id.* §§ 225.6-225.7 ("neighborhoods with substantial amounts of vacant and underutilized land" which "include areas that are primarily residential in character; as well as mixed-use and industrial areas" and where new development should "fit[] in and respond to the existing character" and where "new housing [is] encouraged to improve the neighborhood and must be consistent with the land use designation on the Future Land Use Map.")

Racial Equity Analysis	Overall: Affordable Housing and Family-Sized Units	and resilient design. The southeast corner of the Property is located within the 500-year floodplain, and the Project will be constructed to be above the floodplain and will incorporate flood protection for the Project's below grade parking. The development team continues to coordinate with the District Department of Energy and Environment ( <b>DOEE</b> ") to ensure that the Project design meets the District's resilience objectives. <b>The Project is fully consistent with the Plan's two Maps.</b> The Project will create new housing on a site that is currently devoted to industrial use and will be consistent with the Inclusionary Zoning program. This housing will benefit the District's Black and low-income residents by providing new housing and affordable housing opportunities within an overall inclusive development.
	No Displacement Access to Opportunity	The Property is currently occupied by an industrial use, and the Project does not displace any existing residents or businesses aside from the existing concrete batching plant. The creation of approximately 434 new residential units, including affordable units, will support, rather than destabilize, existing low-income Black and other residents who live in Southwest DC. The Project will add approximately 17,495 square feet of retail use to Southwest DC and the accompanying job opportunities for future employees to support the area.
	Balancing of Benefits and Impacts	For the nearby residents of Southwest who will live through the Project's construction, the Project will ultimately bring many benefits including: new housing, including affordable housing; new retail use and accompanying job opportunities; and a contribution to the overall improvement of the condition of Buzzard Point as a newly-emerging mixed-use neighborhood that will improve the quality of life for existing neighbors and future residents. The Project eliminates an industrial use that is not otherwise consistent with neighboring residential uses and will instead provide a safe pedestrian network of sidewalks and implement effective mitigation measures for its vehicular traffic. The Project helps to further create a critical mass of residents and amenities in Buzzard Point, which helps justify future public investments in neighborhood-serving transit, infrastructure, public services, and healthcare. The Project also represents an initial step in the Applicant's overall development plans for the area, which will allow area residents and visitors to enjoy the rich amenities inherent in the waterfront and location along the South Capitol Street corridor.
	Participation	The Project has gone through a robust public process with multiple sets of meetings with the ANC. The Applicant has made itself available for discussing the Project with any interested neighbors or community groups to the maximum extent possible given the public health situation in the District.

	Overall:	Substantively the Project educates substant	ive recial equity		
	Overall:	Substantively, the Project advances substanti			
		goals of housing and affordable housing, job cre	-		
		benefits, avoiding displacement, and removing a			
		Procedurally, the Project team has initiat			
		participatory process that has and will contir			
		"meaningful involvement" in the development	process.		
District	Land Use Element	Element The Project balances the myriad and sometimes competing			
Elements	(ch. 3) objectives of the Land Use Element of the Plan, which is th				
	Element that should be given the greatest weight. <sup>8</sup> In general, the				
	Project's uses, high density, and quality design advance the				
		objectives of this Element. The Project is pedestrian-oriented and			
		includes high-quality architecture, new housing	g and affordable		
		housing, and new retail uses to serve the a	rea. Community		
		engagement was a priority in the Project's deve	lopment, and no		
		residents are displaced as a result of the Project.	LU-1.2.4		
	More specifically and	consistent with the Land Use Element, the Project	t:		
	Is a high-density develo	pment constructed to its Height Act limit in a manner	LU-2.4.4		
		rrounding Buzzard Point (i.e., setback and away from	LU-2.4.6		
	lower scale development to the north) and appropriate for the growing,				
	densifying District				
		ds density, housing diversity and affordability, on land currently devoted to LU-2.1.5			
	industrial use and in a manner that is compatible with the emerging high- LU-2.1.1				
	density scale of the existing neighborhood				
		vitalizes an underutilized parcel of land along the South Capitol Street LU-1.4.6			
	corridor within the Central Employment Area, representing quintessential LU-1.5.1				
	-	I development" allowing for the efficient and productive use of the LU-2.1.2 erty as part of an overall vision to better connect the development to the LU-2.1.3			
		he east and help elevate South Capitol Street as an important   LU-3.2.4			
	monumental boulevard				
		ment of the Property into the new Buzzard Point urban LU-1.3.6			
		c by creating a dynamic, pedestrian-focused streetscape design along and LU-1.5.1			
		apitol Street and achieving a compelling design to	LU-2.2.4		
	complement view corridors facing north toward the Capitol Dome and east				
	toward the riverfront				
	Combines land use and transportation planning by (a) providing 264 parking LU-2.1.11				
	-	responds to site- and use-specific parking demand, (b)	LU-2.3.2		
	locating all parking below-grade or removed from public streets to maintain LU-2.4.5				
		environment, (c) including transportation demand	LU-2.4.8		
		s any potential parking and traffic impacts, (d)			
		and cyclists along Half, S Streets and South Capitol			
	Streets SW, (e) incorporating a through alley to accommodate parking and				
	loading access and alleviate traffic pressures on public streets; and (f) avoiding any sort of auto-oriented commercial strip development				
	· · · ·	c resilient design and actively anticipates future flood	LU-1.1.2		
		Project to be above the 500-year floodplain	LU-1.2.8		
	Transportation	The Project advances the pedestrian, cycling, saf			
	Element (ch. 4)	and parking optimization objectives of the			

<sup>&</sup>lt;sup>8</sup> *Id.* §§ 300.3, 2504.6 ("the Land Use Element . . . should be given greater weight than the other elements").

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		Element and is accompanied by a robust ar	nalysis and TDM	
	measures.			
0	Consistent with the Transportation Element of the Plan, the Project:			
E	Builds and improves p	T-1.1.4		
	•	Buzzard Point pedestrian and cycling network, (b)	T-1.2.4	
	creates multimodal connections to the new infrastructure around the		T-2.2.2	
	Frederick Douglass Bridge, and (c) manages on-site traffic via through alley to		T-2.4.1 to	
a	alleviate traffic pressure	e along S Street and the South Capitol Street right of	T-2.4.3	
	way		T-2.5.1	
		es and limits new curb cuts to the minimum number	T-1.2.3	
	necessary for the Projec necessary site access an	t's functioning, incorporating through alley to provide d circulation		
	Constructs significant er	hancements to public space to support an active and	T-1.4.1	
g	generous pedestrian en	vironment	T-1.4.2	
		transportation impact assessment with mitigation	T-1.1.2	
n	measures and delivers a	robust TDM package	T-3.1.1	
A	Adds density and uses ir	n Buzzard Point that will ultimately help justify adding		
r	regional transit optior	ns to Southwest and Buzzard Point and further		
e	equitable, "first mile/las	st mile", and "transit-accessible employment" transit		
c	objectives of the Plan's T	Transportation and Housing Element, especially when		
	viewed through a racial			
		ajor theme of the District Elements of the Plan,		
-	particularly for underserved, vulnerable populations, a theme echoed with			
		Buzzard Point specifically in the Area Element and	T-1.1.7	
		vork. Currently, Buzzard Point has a reasonable	T-2.1.1	
	walk from two Metro stations on an established urban grid, and it is directly		T-2.1.6	
			T-2.6.1	
	-	While the Property lacks the more robust transit	T-2.6.2	
	options enjoyed in other neighborhoods (e.g. closer Metrorail stations, streetcar service, and/or more extensive bus service through multiple lines		H-4.1.3	
		T-1.3.3		
		), this is an issue applicable to all new development		
	-	h historically has had only a very small residential		
		lly did not justify more than the one WMATA bus line		
		ood. For the Project's future residents, the lack of		
		challenge, but one that is best remedied by the future		
	-	int with a critical mass of residents who will justify		
	investment in transit se			
	Housing Element	The Project helps satisfy the District's goal of 7,		
(	(ch. 5)	the Lower Anacostia/Near Southwest planning		
		affordable housing consistent with the Incl		
		program and the District's housing goals. H-1.2.2	2, H-1.2.3, and H-	
		1.2.9		
C	Consistent with the H			
	Is a private-sector-led, high-density, mixed-use development with market rate		H-1.1.1	
a	and affordable housing	that (a) is consistent with the density designation for	H-1.1.2	
t	the Property, (b) helps	s meet present and long-term housing needs for	H-1.1.3	
S	Southwest DC, an are	a designated for housing growth, (c) redevelops	H-1.1.4	
U	underutilized land in a w	ay that helps "create vibrant street life and to support	H-1.1.6	
t	the restaurants, retail, entertainment, and other amenities" along the Anacostia River, (d) minimizes future displacement effects, and (e) balances		H-1.1.8	
A			H-1.2.1	

	n Southwest DC (i.e., by adding market rate housing in t and building in affordability in anticipation of future	H-1.2.11
	434 new residential units, including affordable units	H-1.2.3
consistent with Inclusic that serves residents of	onary Zoning, to ensure inclusive growth in the area all income levels	H-1.2.11
	existing residents or convert any existing housing and	H-2.1.4
	ordable units that will help mitigate displacement	H-2.2.1
elsewhere in Southwest	and help redress historic redlining harms	H-3.2.3
Is being developed con	sistent with (a) the Buzzard Point Framework which	H-1.4.6
	rhood" view of the development of Buzzard Point (i.e.,	H-1.6.1
	ervices, schools, job training, childcare, services for	
	ess, parks, libraries, gardens, health care facilities,	
	services) even if the Project does not include those	
	le design and resiliency goals	
Environmental	The Project proactively advances the cli	
Element	stormwater, renewable energy, and energy effi	ciency objectives
(ch. 6)	of the Plan.	
	nvironmental Element of the Plan, the Project:	
	ience objectives consistent with the District's civic	E-1.1.1
	her things, constructing the Project to be above the	E-1.1.5
	corporating green roof features and bioretention, and	E-1.1.6
utilizing majority native	species for landscape plantings	E-2.1.3
		E-2.5.3
	mount of landscaping and tree planting to (a) reduce	E-1.1.2
-	pacts, (b) capture and manage stormwater as part of	E-1.1.4
	general infrastructure resilience priorities, and (c)	E-2.2.1
improve the overall qua River	lity of the environment in the vicinity of the Anacostia	E-4.1.1 to E-4.1.3
River		IN-2.2.1
		IN-2.2.2
	building methods, helps raise awareness of those	E-4.2.1
	es and anticipates environmental impacts through	E-4.2.2
sustainable elements	water and energy efficiency measures, and other	E-4.4.1
	-	E-5.1.3
	nmental remediation measures.	IM-1.1.1
-	irages impact assessments that consider	
	er impacts before any decision is made. Because the	
-	n the Central Employment Area, it is categorically ronmental analysis pursuant to District of Columbia	
	reviews are not mandatory requirements in the	
	Ily included as part of design review cases.	
	xemption, climate and resiliency impacts have been	
Notwithstandina this e	this zoning application, and the development team	
-	ins zoning application, and the development team	
evaluated as a part of t	ith DOEE to ensure that the Project furthers the	
evaluated as a part of t	ith DOEE to ensure that the Project furthers the	

		Modest inconsistencies with individual policy of other District Elements are significantly outweig Project's overall consistency with the Plan's Dis	ojectives of shed by the	
	erall	which is the most heavily weighted Element of		
•	ential impacts)	The Project is not inconsistent with the Land Us	e Element.	
equity outcomes Includes a transportation study (with recommended conditions to mitigate		IM-1.1.6		
		ffordable housing and other goals that advance racial		
		and density to achieve other objectives of the Plan	IM-1.1.4	
ls co	onsistent with the e	xisting Buzzard Point Framework	IM-1.2.1	
	-	· -	IM-1.5.5	
		e design of the Project and its program	IM-1.5.3	
		of a robust public process that included meaningful	IM-1.5.1 to	
-	ew case		IM-1.3.4	
	· ·	n's overlapping policy objectives as part of a design	IM-1.3.3	
		s this analysis to allow the Commission to evaluate the	IM-1.1.5	
-		nplementation Element of the Plan, the Project:		
(ch.	12 and 25)	Commission's review of the Applications.	č	
-	nent	the Plan, including those specifically applicable to	•	
Imp	lementation	The Project is consistent with the implementatio	n objectives of	
			IM-1.1.3	
			IN-6.2.2	
		are paid at the time of obtaining a building permit	IN-6.1.3	
		cilities to meet future development and neighborhood	IN-6.1.1	
PEPCO, DC Water, and other service providers on the location,			IN-5.1.2	
		nfrastructure, and the Applicant's team will work with	IN-5.1.1	
		nfrastructure Element of the Plan, the Project:	- , - • • •	
	<b>nent</b> (ch. 13)	updated as necessary as part of the construction		
Infr	astructure	The Project is served by adequate infrastructur	re, which will k	
			UD-4.2.4	
_	0		UD-4.2.2	
	surrounding street		UD-2.2.5	
		der to emphasize the pedestrian-friendly nature of	UD-2.2.1	
		e, and vehicular activity on the proposed through	UD-2.1.7	
		tbacks to create a vibrant pedestrian zone, as well as	UD-2.1.6	
(ro:	ites a dynamic and	engaging façade design, activating ground-floor	UD-2.1.2	
			UD-1.4.3 UD-1.4.4	
			UD-1.4.2 UD-1.4.3	
cap	itor Street and EdSt	IOWAID LIE WALEHIOIL	UD-1.4.1 UD-1.4.2	
-			UD-1.3.8 UD-1.4.1	
		dors the Project will support — north along South	UD-1.2.4 UD-1.3.8	
-	-	sign character commensurate with the Property's h Capitol Street right of way, drawing directly on the	UD-1.1.3 UD-1.2.4	
Dor	roconte o strong de			
		character for the immediate area as it continues	-	
		Capitol Street view corridor and establish a stron		
LICI	<b>nent</b> (ch. 9)	achieving a superior urban design that will elevat	le the Jouth	

Area	Lower Anacostia	The Project is part of a new mixed-use	development on		
Element	Waterfront/Near	underutilized land in Buzzard Point, including a	•		
Liement	Southwest	units of new housing, including affordable hous			
		floor retail uses. AW-1.1.2.	and ground-		
	Consistent with the Area Element, the Project: Provides a high-quality building within the South Capitol Street corridor and AW-2.2.1				
		s the building envelope to frame the South Capitol and	AW-2.2.1 AW-2.2.2		
			AVV-Z.Z.Z		
	waterfront scenic vistas Is resilient to future hazard conditions by being constructed above the AW-1.1.5				
	floodplain with protective measures for below-grade parking, thereby not		AW-1.1.5 AW-1.1.6		
	exacerbating flood risks		AW-2.6.4		
		alley to alleviate vehicular traffic on public rights of			
		strian-focused environment within the public realm	AW-1.1.11		
	surrounding the Project				
		using units consistent with the District's Inclusionary	AW-2.5.4		
	Zoning program		AW-2.5.11		
	Employs innovative d	esign, architecture, and materials and does not	AW-1.1.12		
	introduce any barriers t	o waterfront access	AW-2.6.3		
	Achieves sustainable de	sign which also contributes to its resilience strategy	AW-2.5.7		
	Improves pedestrian infrastructure more generally notwithstanding that poor				
	transit access at Buzzard Point exists today (the Project adds patrons and AW-2.5.10				
	demand to justify future transit investments)				
	Implements the Buzzard Point Framework		AW-2.6.1		
	Buzzard Point	The Project advances each of the five urban desig			
	Vision Plan and	Buzzard Point Framework. The Project introduces a	-		
	Framework identity to Buzzard Point with appropriately-scaled massing constructed				
	to be above the 500-year floodplain and constructed with high quality materials. In addition, the Project's ground floor uses and design work				
		together to create unique and attractive pedestrian s	-		
Buzzard	Consistant with the P	uzzard Point Framework, the Project:	paces.		
Point		architecture with a diversity of forms, materials,	Principle 1		
Framework	0 1 1	that create a distinct Buzzard Point expression and			
Framework		ces that provide neighborhood gathering places			
	Is constructed to be above the 500-year floodplain and employs high quality Principle 2				
	materials in an environmentally sustainable building				
	Provides a street level that creates strong indoor-outdoor connections through Principle 3				
	use and design (a) the podium level features tall ground floor windows,				
	fenestration, pedestrian permeability and multiple pedestrian entrances and				
	(b) curb cuts are limited and incorporated into the Project's design to prioritize				
	pedestrian comfort and safety with vehicular traffic focused toward the through				
	alley				
	Positively contributes new housing and ground floor uses to Buzzard Point,		Principle 4		
	with an intentional relationship to public spaces on all sides including				
	thoughtful massing and appropriate scaling given the CG-4 zone objectives				
	Contributes to adjacent public outdoor spaces by creating a generous Principle 5				
	pedestrian zone along S Street and leading into the South Capitol Street right				
	of way, which the Applicant currently proposes to develop into a public plaza space through the public space process				
			N 1		
		to locate commercial, cultural, and retail/service uses	N.1		
		t of the first phase of development that will shape the			
	Oval Park to the north				

	Point, which the Project does not (and cannot a	
Framework Overall	documents on enhancing transit access to an	
Buzzard Point	Buzzard Point Framework, excepting only the	
Area Element and	Overall, the Project is not inconsistent with the	
Furthers sustainability objectives by achieving LEED v.4 Silver Helps establish demand for future transit enhancements to Buzzard Point		Transit
residential spaces Features required and non-required setbacks, massing, and design to strengthen views along S Street toward the riverfront to the east and along South Capitol Street toward the Capitol Dome to the north		LEED
		Views
		S Street SW
	Includes additional, non-required street-level setbacks along S Street to create a generous pedestrian zone and street-activating outdoor retail and	
•	· · · ·	Street Character:
	astructure to increase bioretention o the pedestrian streetscape along Half Street SW	Half Street SW
loading	Т.8	
increase porosity throug		
parking, and adds the through alley as a pedestrian and service way to		
Develops within the surro	ounding, well-connected street grid, includes shared	Т.3
neighborhood		
•	ing residents, retail workers, and visitors to the	
<u> </u>	and necessary to support future transit service to	T.2
Street, and the South Cap Design Guidelines	pitol Street right of way consistent with Streetscape	
-	to the pedestrian streetscape along Half Street, S	T.1
materials	balconies, resilient development, and durable	
-	Point Framework, including with transparent ground	
	ew as a new development consistent with the other	N.7
achieves LEED Silver		
	num GAR and stormwater retention requirements;	
	e the 500-year flood plain, consistent with resiliency	N.6
-	p establish Buzzard Point as a destination	
•	rall Buzzard Point orientation to the waterfront and	IN.4
	to the street fabric anticipates future neighborhood	N.4
<b>Buzzard Point Framework</b>		