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RESPONSE TO CMB STAFF "FIRST SUBMITTAL" COMMENTS- DRB19-0385- 5TH STREET BAYWALK PEDESTRIAN CONNECTOR BRIDGE

Department	Status	R
Urban Forestry Group	Not Reviewed	Omar Leon (omarleon@miamibeachfl.gov
Parking Review	Not Reviewed	Monica Beltran (monicabeltran@miamibe
DRB Plan Review	Fail	Fernanda Sotelo (fernandasotelo@miami
Planning Landscape Review	Pass	Ricardo Guzman (ricardoguzman@miami
Parks Department Review	Fail	Elizabeth Estevez (elizabethestevez@mia
DRB Plan Review	Pass	James Murphy (jamesmurphy@miamibea
CIP Review	Pass	Maria Cerna (mariacerna@miamibeachfl.
Police (CPTED Review)	Not Reviewed	Julio Blanco (kulioblanco@miamibeachfl.g
Public Works-LUB Review	Partial Fail	Carey Osborne (careyosborne@miamibea
DRB Admin Review	Pass	Monique Fons (moniquefons@miamibeac
DRB Zoning Review	Fail	Irina Villegas (ivillegas@miamibeachfl.gov
Environmental Review	Not Reviewed	Stanley Kolosovskiy (stanleykolosovskiy@

Comment Number	Comment	Response	Plan Reviewer
	APPLICATION COMME	NT	
1	a.Ownership confirmation	City of Miami Beach	JGM
	DEFICIENCIES IN ARCHITECTURAL F	PRESENTATION	
2		Location is now revised, entire structure is within FDOT boundaries.	JGM
	b. All drawings must include red dashed property line (Icon Murano), right of way lines for consistent reference. Please make sure 'property line' and 'row line' are used accurately in all locations of site plan.		JGM
	c. Overhead mesh cage within bridge not required? Is overhead security needed in the form of horizontal elements?	Mesh with 2" openings will be provided between the fins up to 10' height to meet FDOT standards.	JGM
	d. A5-23 Add mini keyplan where section is taken.	Has been added.	JGM
	e. OPTION 1: RAMP private property	Option 1 has been eliminated.	JGM
	f. OPTION 2: ELEVATOR AND STAIR private property	Option 2 has been eliminated.	JGM
	g. Add "FINAL SUBMITTAL" to front cover title for heightened clarity of reference for next deadline. Also drawings need to be dated	FINAL SUBMITTAL has been addded with date of April 8, 2019.	JGM
	h. Add narrative response sheet	Narrative response is provided.	JGM

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	EDESTRIAN CONNECTOR BRIDGE	
	DESIGN/ APPROPRIATENESS (
3	a. Generally, option 1 is preferred option.	Option 3 is selected- see attached
A	ZONING COMMENTS	
4	a. Provide a narrative responding to staff comments.	Narrative response is provided.
	b. Indicate variances requested in letter of intent including satisfaction of	N/A
	hardship criteria.	
	c. Width of bridge is missing in all floor plans, elevation, section and detail	Dimensions have been added.
	drawings.	
	d. Provide details of stairs dimensions.	Dimensions have been added.
	e. Indicate proposed setbacks from all property lines.	N/A
	f. Survey provided on architectural set doesn't show property lines on the	N/A
	specific location.	
	Portion located on northwest lot.	
	g. Parcel owned by the State's Parks and Recreation, as per Dade County	N/A
	properties information. Review and approval from the state will be required.	
	h. Indicate in survey area of this portion. Lot area does not comply with the	N/A
	minimum lot area of 6,000 sf for CPS-4.	
	i. Variance from the front setback. Required: 5'-0", Proposed: 0'.	N/A
	j. Variance from the street side setback. Required: ~9'-9" (8% lot width),	N/A
	Proposed: 0'. (Residential). Provide lot width.	
	k. Variance from the rear setback. Required: 5'-0", Proposed: 0'.	N/A
	I. Open space diagram shall be provided. Up to 50% of required open space	N/A
	can be reduced for a fee. Variances from this requirement cannot be requested.	
	See section 142-704.	
	Portion located on southwest lot	
	m. Show rear property line in survey.	N/A
	n. Variance from the rear setback. Required: 5'-0", Proposed: 0'. Rear property	
	line shall be indicated on plans and survey.	
	o. Variance from the street side setback. Required: x'-x" (8% lot width),	N/A
	Proposed: 0'. (Residential). Provide lot width.	
	p. Variance from the sum of the side setbacks. Required: x'-x" (16% lot width),	N/A
	Proposed: 0'. (Residential). Provide lot width.	
	q. Open space required shall be recalculated for the property. The elevated	N/A
	walkway count against the required open space for the site. A diagram shall be	
	provided.	
	r. For option 2, submit FAR drawings of the site showing existing FAR and	N/A
	proposed FAR.	
	Portion located on 500 block	
	s. Variance from the setback on West Avenue . Required: 20'-0", Proposed: 0'.	N/A
	t. Variance from the setback on 5th Street. Required: 20'-0", Proposed: 0'.	N/A
	LANDSCAPE COMMEN	TS

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5	EDESSERIANIE GONNECTIC PROBEGIED GEAping/plantings.	Renderings are updated.
	b. Provide a landscape verge for street tree plantings along the south perimeter of 5th	
	Street to match the proposed street trees along the north perimeter new project area.	Landscape verge for street tree plantings
	This may require narrowing the width of the pedestrian bridge section parallel to the	proposed along the south perimeter of 5th
	street.	
	c. Large palms may be used on both sides of the pedestrian bridge and welcome	Large palms have been proposed on both
	signage with the street trees along the linear sections of both sides of 5th Street, in	pedestrian bridge, along with street trees of
	order to strengthen the gateway entrance to Miami Beach.	sections.
	d. Understory plantings should be simplified and remain low for views to the	Understory plantings have been simplified
	architecture as you arrive under the canopy of trees and palms.	groundcovers are proposed along roadwa
	e. Consider alternatives to the plain concrete for the pedestrian bridge walking surface	Colored concrete patterns have been add
	such as a color integrated concrete paving design with control joint scoring.	of Grey.
	GENERAL	
	a. A final zoning determination will be required to assess the review procedure for the	
6	parcels of land zoned CPS4 in regards to lot size, open space, FAR, and setback	
	assignment	
	b. Or an amendment to the LDRS to allow the utilitarian 5th Street Baywalk Connector	N1/A
	Bridge to be installed free of zoning restrictions.	N/A

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