

Date: December8th, 2017

To: City of Miami Beach

Attn. Planning Department

From: Architect - ArchitectureWorks LLC.

Re: Project 1325 Bay Drive

Comment

of the building.

File Number: DRB17-0197

Comment #

Subject: First Submittal Review Comments Feedback – Design Review Board.

Response **APPLICATION COMMENTS** CMB GRADE: 3.9 NGVD < 5.26 NGVD Please refer to updated Zoning Data Sheet on A1.0 Min side yard elevation: 6.560 MAX side yard 6.560 Min rear YARD elevation 6.560 Max rear yard: 6.560 Min front yard elevation: 6.560 MAX front yard 7.125 **DEFICIENCIES IN ARCHITECTURAL PRESENTATION** а b Add sea level rise to LOI Please refer to updated LOI. c Original microfilm and building card No microfilm existing for this property. Building card was submitted into CAP on first submittal. Copy of Building Card is provided in this submittal. d Improved context elevation Please refer to sheet A0.4 A1.0>: Required Rear setback = 21'-0". e Please refer to updated Zoning Data Sheet on A1.0 A1.1: Required Front setback = 30'-0". Front porch may f Please refer to updated Sheet A1.1 encroach 25% into this setback UP TO 6'-0" Revise front Landscaped pervious area in front yard is a 57.4% of the porch projection. Eliminate structural vertical wall element. At front yard total area. Please refer to sheet A1.6 for least 50 percent of the required front yard area shall be sodded or landscaped pervious open space. With the calculations. exception of driveways and paths leading to the building,

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paving may not extend any closer than five feet to the front



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g	A3.0 Elevations: Revise and Enlarge to one elevation per page and include a mini plan of where elevation is taken; include property lines; include setback lines; include standard elevation datum marks on BOTH sides of elevation (in NGVD: IDENTIFY CMB Grade, Adjusted Grade, BFE, FFE, 30" above Adjusted Grade), include overall height of roof elements; include projection distances into required yards. Increase size of measurements.	Please refer to updated Sheet A3.0
h	A3.1 Elevations: Revise and Enlarge to one elevation per page and include a mini plan of where elevation is taken; include property lines; include setback lines; include standard elevation datum marks on BOTH sides of elevation (in NGVD: IDENTIFY CMBGrade, Adjusted Grade, BFE, FFE, 30" above Adjusted Grade), include overall height ofroof elements; include projection distances into required yards. Increase size ofmeasurements.	Please refer to updated Sheet A3.1
i	A3.2 Elevations: Revise and Enlarge to one elevation per page and include a mini planof where elevation is taken; include property lines; include setback lines; includestandard elevation datum marks on BOTH sides of elevation (in NGVD: IDENTIFY CMBGrade, Adjusted Grade, BFE, FFE, 30" above Adjusted Grade), include overall height ofroof elements; include projection distances into required yards. Increase size ofmeasurements.	Please refer to updated Sheet A3.2
j	A3.3 Elevations: Revise and Enlarge to one elevation per page and include a mini planof where elevation is taken; include property lines; include setback lines; includestandard elevation datum marks on BOTH sides of elevation (in NGVD: IDENTIFY CMBGrade, Adjusted Grade, BFE, FFE, 30" above Adjusted Grade), include overall height ofroof elements; include projection distances into required yards. Increase size ofmeasurements.	Please refer to updated Sheet A3.3
k	A4.0 Sections: Revise and Enlarge to one section per page and include a mini plan ofwhere elevation is taken; include property lines; include setback lines; include standardelevation datum marks on BOTH sides of elevation (in NGVD: CMB Grade, AdjustedGrade, BFE, FFE, 30" above Adjusted Grade), include height of roof elements; includeprojection distances into required yards. Increase size of measurements.	Please refer to updated Sheet A4.0
ı	A4.1 Sections: Revise and Enlarge to one section per page and include a mini plan ofwhere elevation is taken; include property lines; include setback lines; include standardelevation datum marks on BOTH sides of elevation (in NGVD: CMB Grade, AdjustedGrade, BFE, FFE, 30" above	Please refer to updated Sheet A4.1

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	Adjusted Grade), include height of roof elements; includeprojection distances into required yards. Increase size of measurements.		
m	Add "FINAL SUBMITTAL" to front cover title for heightened clarity of reference for nextdeadline. Also drawings need to be dated.	Final Submittal date is provided in Cover Sheet and every sheet.	
n	Add narrative response sheet.	Provided.	
ZONING/VARIANCE COMMENTS			
DESIGN/APPROPRIATENESS COMMENT			
а	Materials to be identified? No higher quality contrasting material proposed?	Please refer to elevations sheets A3.0 thru A3.3	
LANDSCAPING COMMENTS			
a	Pending		
PUBLIC WORKS COMMENTS			