

Application Request

The undersigned Agent/Owner request(s) Board of Architects review of the following application(s):

(Choose one (1) from Section #1 and choose all applicable from Section #2)

	1.	X	New Building	OR		Alterations / Additions	OR		Color Palette Review	
	2.		Preliminary Ap	prova	1					
			Coral Gables Mediterranean Style Design Standards Bonus Approval							
			Final Approval							
Property Information										
Street Address of	f the S	ubject P	roperty: 38	300	7	ANDERSON	R	oAl	2	
Property/Project						N RESIDE				

Legal description: Lot(s) CORAL GABLES COUNTRJCLUB PB 20-1 LOTS 13214
Block(s) BLK 135 Section(s) SEC 6
Folio No. 03-4117-004-1930
Owner(s): DiBOMA LLC foswiss PROPERTY MANAGENENT
Mailing Address: 1521 ALTON ROAD, SATE 220 MiAM BEACH, fr.
Telephone: 3357202.226 Fax
OtherEmail_dirogswiss-pur.com
Architect(s)/Engineer(s)/Contractor(s): JNA DEGGN & ARGIOTERTURE
Architect(s)/Engineer(s)/Contractor(s) Mailing Address: 7288 NW 1St & MAN, F2 33150
Telephone: Business 305/350-2993 Fax
OtherEmail_jbergierOdua-ar_con

Project Information Project Description(s): NEW GNGLE HANNY HONGEOF 650,000 Estimated project cost*: _ (*Estimated cost shall be +/- 10% of actual cost) Date(s) of Previous Submittal(s) and Action(s): $\underline{\mathcal{N}}$



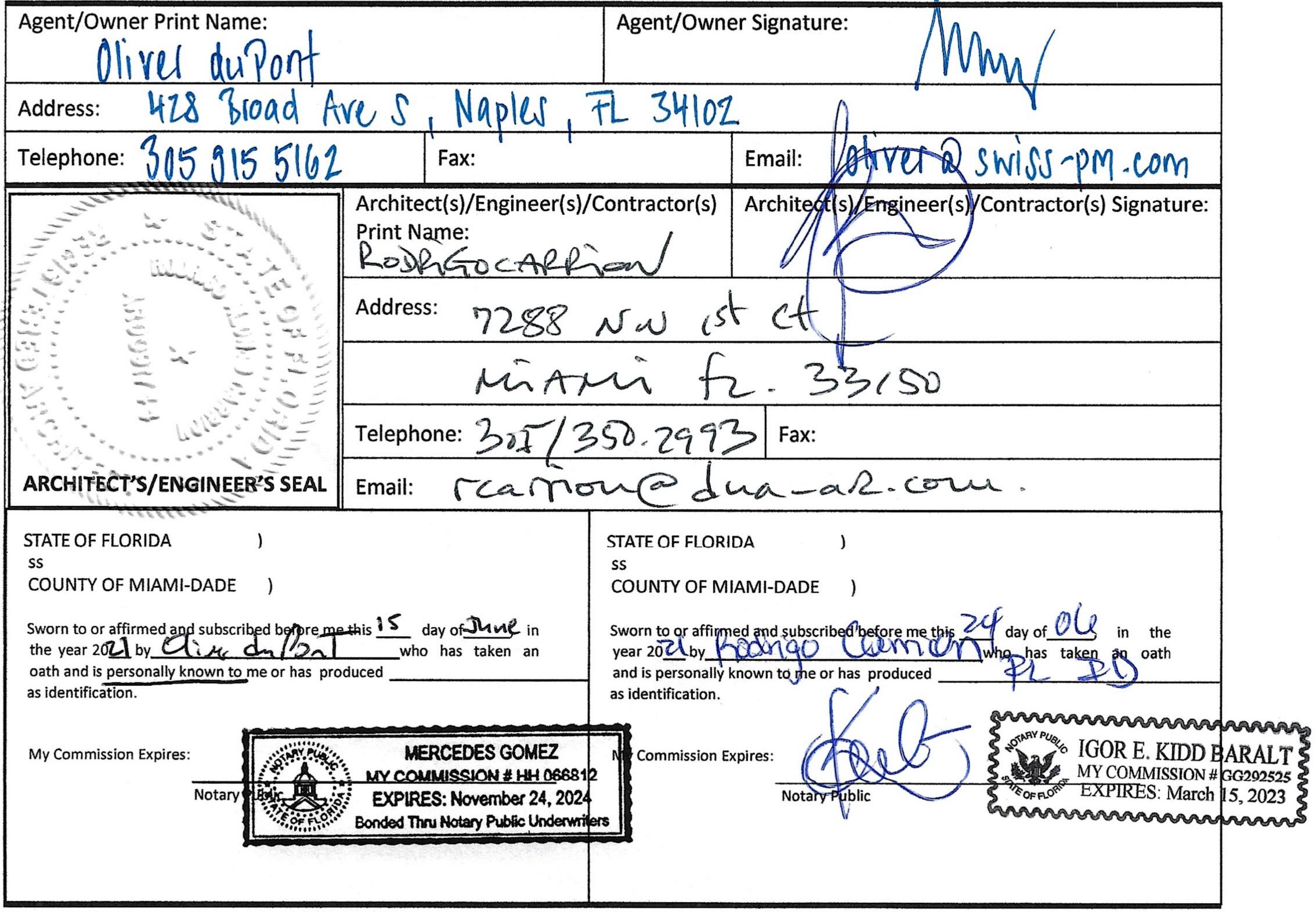
Board of Architects Review Application

Applicant/Owner/Architect/Engineer Affirmation and Consent

(I) (We) acknowledge, affirm, and certify to all of the following:

- 1. This request, application, application supporting materials and all future supporting materials complies with all provisions and regulations of the Zoning Code, Comprehensive Plan and Code of Ordinances of the City of Coral Gables unless identified and approved as a part of this application request or other previously approved applications. Applicant understands that any violation of these provisions renders the application invalid.
- That all the information contained in this application and all documentation submitted herewith is true to the best of (my) (our) knowledge and belief.
- Understand that the application, all attachments and fees become a part of the official records of the City of Coral Gables and are not returnable.
- 4. All application representatives have registered with and completed lobbyist forms for the City of Coral Gables City Clerk's office.
- 5. Understand that under Florida Law, all the information submitted as part of the application are public records.
- Failure to provide the information required for submittal/necessary for review by the Board of Architects may cause the application to be deferred without review.
- That applications for the Board of Architects review require the presence of the applicant and/or architect/engineer at the Board of Architects meeting unless otherwise notified.
- 8. That plans submitted to this office are required to be picked up at the Board of Architects counter, by the Applicant, within fourteen (14) days after the Board of Architects meeting unless the plans have received Final Approval by the Board of Architects in which case, they will automatically be processed for a building permit. Plans which are not picked up within fourteen (14) days will be discarded.
- 9. All fees shall be paid by 12-midnight, three (3) days prior to the meeting date (ie. Monday before a Thursday meeting) to secure placement on the meeting's docket (agenda)
- 10. I have received consent from the owner of the property to file this application.

NOTE: ONLY ONE SIGNATURE OR AFFIRMATION/CONSENT IS REQUIRED



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August 6, 2021

City of Coral Gables - Board of Architects 405 Biltmore Way, 3rd Floor Coral Gables, FL 33134

LETTER OF INTENT

DN'A RE: Anderson Residence: New Single-Family House 3809 Anderson Road, Coral Gables Florida 33134 DESIGN & A R C H I Project Number: 02000760 TECTURE Permit Number: AB21068669 **ARCHITECTURAL STYLE** 7288 NW 1ST Court Miami, Florida 33150 The house is conceived in a contemporary vernacular style. The main building can be simply described as a one-story box and a floating roof. These two elements are then molded into the shape as seen. The second, smaller building is treated in the same 305 350-2993 fashion. The roof structure floats via a series of clerestory windows. It is finished with a concrete tile reminiscent of slate roofing, and wood tongue and groove ceiling. rcarrion@dna-arc.com The solid elements of the house are stucco with varying finishes which help maintain a www.dna-arc.com

horizontal split between the two floors. A breeze block volume at the front of the house creates a strong focal point to the front façade. The wood of the ceiling is reintroduced at the garage and front door.

The living spaces generally are intended to flow onto the exterior through pocket doors as weather allows.

BUILDING DISPOSITION

The shape and location of the lot influences greatly the massing volume for this project. The main building stands parallel to the front setback similarly to ranch houses in the area. The neighboring house to the north is a two-story structure. The south house, and the ones across the street, are single story. Our intervention includes a single-story volume composed of the garage, office, and entry portico. The second floor is on the front setback further and forcibly lowered for the house to fit smoothly into the neighborhood.

Three oak trees located on the property directly shaped the layout and character of the building. These trees led us to create the courtyard south of the kitchen and to segregate the master suite as designed.

BUILDING VOLUMETRIC

The house is composed of 2 masses that are interconnected by a bridge. The main building houses the living area, studio, and parking garage on the ground floor and 2 bedrooms rooms on the second floor. The second volume houses a master suite across the bridge and a partially segregated entertainment room and guest suite.

AR 91744

In order to create a strong sense of horizontality, the roof of the second floor is lowered and detached from the first-floor volume. Two benefits that are created from this move are that the living area feels closer to height and a half rather than double height and the bedrooms feel akin to attic rooms. The bathrooms at the bedrooms require increased height are therefore treated as dormer style volumes.

The second volume is separated from the first through a connection at the second floor only. The bridge connector is lined with bookshelves and glazing to treat it an event rather than a means of circulation. This separation helps to visually divide the downstairs courtyard and pool areas. The courtyard holds 3 existing oak trees. The space itself merges into the kitchen through a pocket sliding door allowing for the in/out. The pool side, similarly, flows into both the living room and entertainment room to create the interconnectivity.

Past the bridge we reach the master suite which is treated similarly to the main volume including the floating roof. A spiral stair connects from the master suite down to the entertainment room below.