



## **Board of Architects Review Application**

Email: boardofarchitects@coralgables.com

## **Application Request**

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. New Building OR Alterations / Additions OR Color Palette Review 2. Preliminary Approval Coral Gables Mediterranean Style Design Standards Bonus Approval Final Approval  Property Information					
Street Address of the Subject Property: 6200 SAN AMARO DR					
Property/Project Name: NEWMAN ALUMNI CENTER					
egal description: Lot(s)					
ock(s)Section(s)					
Folio No					
Owner(s): _UNIVERSITY OF MIAMI					
Mailing Address: 1535 LEVANTE AVE					
FaxFax					
OtherEmail					
Architect(s)/Engineer(s)/Contractor(s): ANCHORING SYSTEM - GRIDWORX					
hitect(s)/Engineer(s)/Contractor(s) Mailing Address: 10980 ALDER CIRCLE DALLAS, TX 75238					
Felephone:         214-774-4502         Business         Fax					
OtherEmail_chase@gridworxwalls.com					
Project Information					
Project Description(s): STONE CLADDING PRODUCT APPROVAL					
stimated project cost*:					
Pate(s) of Previous Submittal(s) and Action(s):					



## **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.
- 2. That all the information contained in this application and all documentation submitted herewith is true to the best of (my) (our) knowledge and belief.
- 3. 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.
- 6. 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.
- 7. 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.

Agent/Owner Print Name:				Agent/Owner Signature:		
CHASE LOYS				Mant -		
Address: \(\mathbf{I}\)					Lug 4 g	
Telephone:	l (		Fax:		Email:	
		Architect(s)/Engineer(s)/Contractor(s) Print Name: CHASE LOYD		/Contractor(s)	Architect(s)/Engineer(s)/Contractor(s) Signature	
	Address: 10980 ALDER CIRCLE, DALLAS, TX 75238					
		Telephone: 214.774.4502			Fax: 214.432.5963	
ARCHITECT'S/ENGINEER'S SEAL Email: chase@gr:				dworxwall	ls.com	
STATE OF FLORIDA  ss COUNTY OF MIAMI-DADE  Sworn to or affirmed and subscribed before me this day of hin the year 20 by the barbon who has taken an oath and is personally known to ne or has produced as identification.				STATE OF FLORIDA )  SS  COUNTY OF MIAMI-DADE )  Sworn to or affirmed and subscribed before me this day of in the year 20 by who has taken an oath and is personally known to me or has produced as identification.		
Notary Public - State of Florida Commission # HH 093488 My Comm. Expires Mar 29, 2025 Bondec through National Notary Assn.				My Commission Ex	Expires:  Notary Public	



Kyle VanderWilt Director of Architecture Gridworx 10980 Alder Circle Dallas, TX 75238

August 19, 2021

City of Coral Gables – Board of Architects 405 Biltmore Way, 3<sup>rd</sup> Floor Coral Gables, FL 33134

Re. Letter of Intent for the Gridworx cladding system

To the Coral Gables Board of Architects,

Gridworx designs, engineers, and manufacturers custom mechanical cladding systems. We have been in business for 20 years and have successfully installed over 10 million square feet of cladding in the United State, Canada, and Mexico.

Gridworx was approached by Nelson Architects and the University of Miami to provide a safe, dependable, and permanent mechanical anchoring solution for replacement stone cladding on the Newman Alumni Center in Coral Gables, FL.

It is the intent of the University, Nelson and Gridworx to match the existing stone cladding coursing pattern with a high-grade type III domestic limestone that resembles the color and texture of the existing Jerusalem stone.

The Gridworx cladding solution for the Newman Alumni Center is to mechanically anchor 1 1/4" cladding to the existing concrete substrate. The Gridworx system provides continuous support for the stone cladding, eliminating point load stress which overtime can lead to damaged or cracked panels. The Gridworx anchor solution also allows for the non-sequential installation of stone, and in the event a panel is damaged, a simplified method for the removal and replacement of panels without impacting the surrounding stone. The Gridworx system also creates a 1" air cavity behind the face of stone. With weep holes integrated in the system, any water or condensation that enters the wall cavity will pass through the channels and exit via weep vents at each floor line and the base of building.

Given the unique nature of this specific project, Gridworx is requesting approval for the Gridworx cladding system to be used only for the Newman Alumni Center. Gridworx is not seeking BoA approval for use in multiple projects within the Coral Gables city limits.

We appreciate your consideration.

Best Regards,

Kvle VanderWilt

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Kyle VanderWilt Director of Architecture Gridworx 10980 Alder Circle Dallas, TX 75238

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