

ABOUT THE AWARD:

The Visionary award honors those that have shown great vision, courage, and strength in making our urban community a better place to live. Previous winners include Mitch Kaplan/Books and Books, Meg Daly/The Underline, and Bill Fuller & Martin Pinilla/The Barlington Group.

The award recognizes individuals that are working to improve our urban landscape and is our way of recognizing individuals in our community that have made a significant impact on the urban environment.

ELIGIBILITY & REQUIREMENTS:

Candidates must be professionals in the architecture, construction, land use, or real estate development industries or community activists and must live and work in Miami-Dade or Monroe Counties.

Ideal candidates are recognized leaders in their field who exemplify personal and professional excellence, have championed best practices, and are making a difference in their communities.

The winner must be available to attend the Urban Warrior Awards on May 20, 2021.

TO APPLY:

Submit the completed form, plus resume or bio, photo, and reasons why the person should receive the award (no more than 500 words), plus any additional supporting materials to info@miamicad.org. Submissions must be made in one continuous PDF, not to exceed 10 mgs. You will receive an email confirmation once your nomination has been received. Submissions must be received by January 29, 2021.

For more information, contact the Miami Center for Architecture & Design: info@miamicad.org



2021 URBAN WARRIOR AWARD – VISIONARY NOMINATION FORM

SUBMITTER Provide contact information for the individual submitting this application (if different from nominee).	
NAME:	FIRM:
EMAIL:	PHONE:
PRIMARY CONTACT Provide contact information for a primary contact to handle all correspondence to/from MCAD regarding any follow up questions or logistics for this nominee (if different from submitter or nominee).	
NAME:	FIRM:
EMAIL:	PHONE:
VISIONARY NOMINEE	
NAME:	
FIRM:	
TITLE:	ROLE: (i.e. developer, attorney, architect)
EMAIL:	PHONE:
ADDRESS:	
CITY/STATE/ZIP:	