



National Forensic Mental Health Hospital (Ireland), BREEAM Very Good certificate.

WORLD ENVIRONMENT DAY

OHLA and its commitment to sustainable construction

At OHLA we understand sustainable construction as a philosophy that brings together the talent and technical knowledge of our team, the development and application of innovative solutions that allow us to anticipate and respond to the demands of society, and an unwavering commitment to the environment twchich is reflected in the incorporation of practices that have positioned the projects we carry out in a leading position, as indicated by some of the most prestigious international certifications with which they have been recognized, such as LEED®, BREEAM®, Passivhaus, CES, and WELL.”

The sustainable nature of the projects undertaken by OHLA is evident from the earliest stages and extends through the various construction phases to the use and end of their useful life. Additionally, on occasions and linked to the

development of the project, there is an improvement in the urban environment where the building is located. This translates into achieving greater accessibility for citizens and visitors, the creation or expansion of ecological areas and green spaces, the promotion of sustainable transportation, and the creation of infrastructure to support this type of mobility, such as bike lanes. This contributes to the economic, social, and cultural progress of the area.

In this context, OHLA develops certified infrastructures with a high level of responsibility and environmental commitment, through the application, in the field of singular construction, of sustainability criteria that respond to the LEED®, BREEAM®, Passivhaus, CES and WELL methodologies. These standards contemplate the use of sustainable building materials (reused, eco-

gical, local, etc.), the use of renewable energy sources or renewable energy systems, the correct management of water, waste and discharges generated, and the GHG emissions derived from the project or life cycle analysis, among others. In addition, there is a constant increase in training in sustainable certification (LEED, BREEAM, among others), among employees, for the development of their activity.

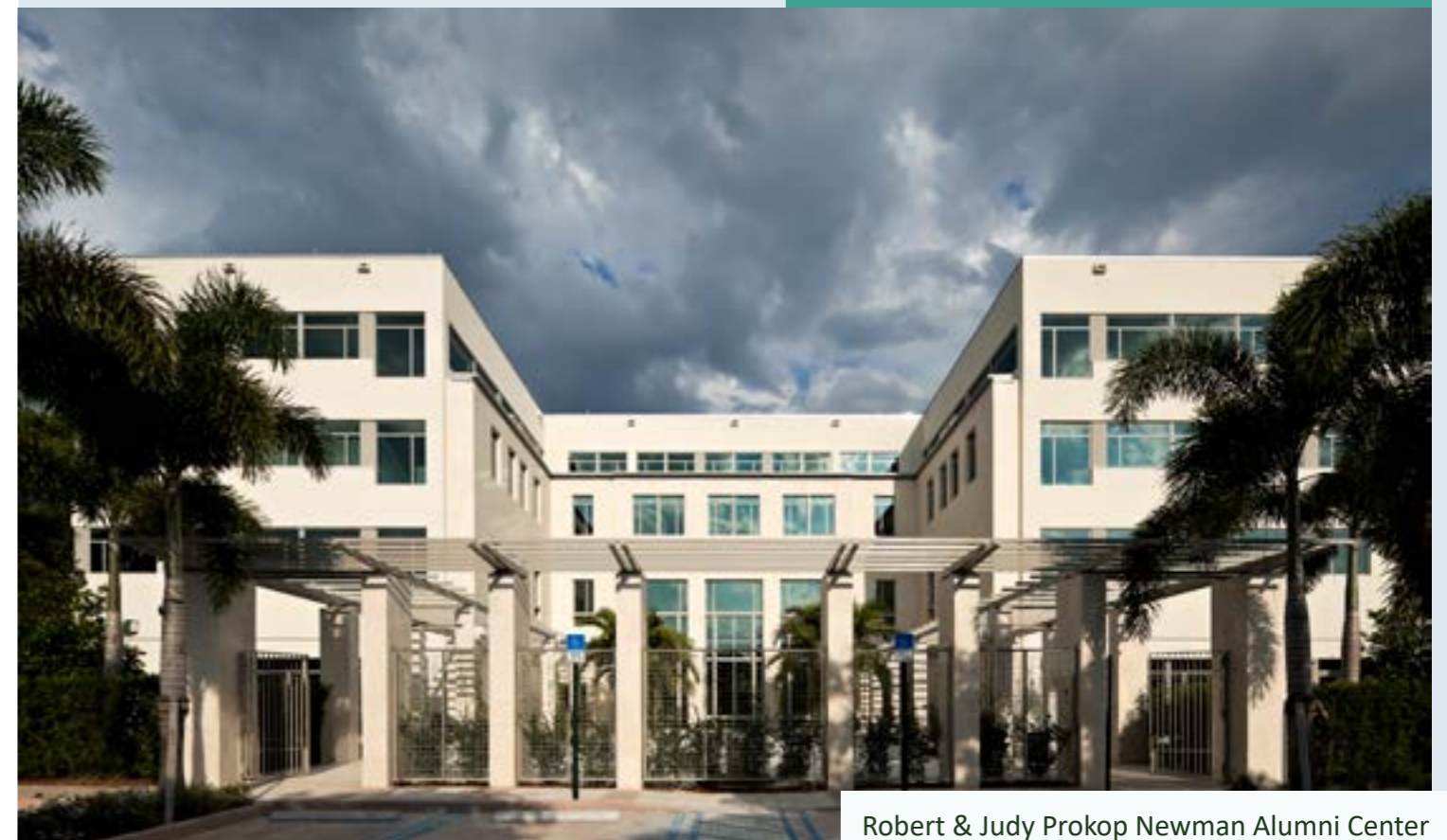
To date, the company has executed a total of 61 unique building projects built under sustainability standards, most of them located in the United States and Europe. Of these, 50 projects have LEED, BREEAM, Passivhaus, CES and WELL certificates, and 11 are in the process of obtaining them.

More than 60 projects with certified sustainable projects USA, Latin America & Europe

CERTIFIED PROJECTS

In the United States, the company has completed landmark buildings such as those constructed for the University of Miami: the Clinical Research Building (LEED), Cox Neuroscience and Health (Silver LEED), Robert & Judy Prokop Newman Alumni Center (Gold LEED), and the South Miami Hospital Clinical Expansion (Gold LEED).

In Europe, notable buildings include the Olomouc Hospital in the Czech Republic, with Passivhaus certification, the National Forensic Mental Health Hospital in Portrane, Ireland, with a BREEAM Very Good certificate, the Oxexo office building in Spain, with Platinum LEED certification, and the Centro Canalejas Madrid, with LEED Gold certification, both located in Spain.



Robert & Judy Prokop Newman Alumni Center (USA), Gold LEED certification