

A11334960 © Miami MLS® 2023

\$29,520,000

5840 N BAY RD MIAMI BEACH FL 33140

<https://miamiluxuryhomes.org>

Rare opportunity to own a waterfront slice of paradise in Miami Beach. One of the last remaining parcels of land in the estate section of North Bay Rd, this 27,702 SF lot offers 150 FT of waterfrontage, open views of the Downtown Miami skyline and picture perfect sunsets. Surrounded by the beauty of Miami Beach and close [...]

- Single Family Residence
- Residential
- Active

Basics

Lot Size Units: Square Feet

Type: Single Family Residence

Year built: 2025

Category: Residential

Status: Active

Property Features



Community Features: Other,See Remarks **Exterior Features:** Security/High Impact Doors,Outdoor Grill
Waterfront Features: Bay Front **Pool Features:** None
Lot Features: <1 Acre **Parking Features:** Other
Appliances: Other **Architectural Style:** Other
Construction Materials: Block **Cooling:** Central Air
Cooling Y/N: 1 **Flooring:** Other
Frontage Length: 150 **Heating:** Central
Heating Y/N: 1 **Sewer:** Public Sewer
View: Bay,Other **View Y/N:** 1
Roof: Other **Waterfront Y/N:** 1
Water Source: Public

Property details

Direction Faces: Northeast **Subdivision Name:** LA GORCE GOLF SUB
Lot Size Square Feet: 27702 **Parcel Number:** 02-32-15-003-0240
Possession: Closing & Funding **Lot Size Area:** 27702

Location Details

County Or Parish: Miami-Dade County **Zoning Description:** 2100

Fees & Taxes

Tax Annual Amount: 196457 **Tax Year:** 2022
Tax Legal Description: LA GORCE GOLF SUB PB 14-43 **Association Fee Frequency:** Monthly
LOTS 28 & 29 BLK 1-A LOT SIZE 27702 SQ FT M/L

Miscellaneous



Public Survey Township: 2

**Public
Survey
Section: 15**

Syndication Remarks: Rare opportunity to own a waterfront slice of paradise in Miami Beach. 27,702 SF lot offers 150' of waterfront, open views & picture perfect sunsets

**Year Built
Details:**
Resale

Virtual Tour URL: <https://www.propertypanorama.com/instaview/mia/A11334960>

Courtesy of

Office Name: The Corcoran Group

