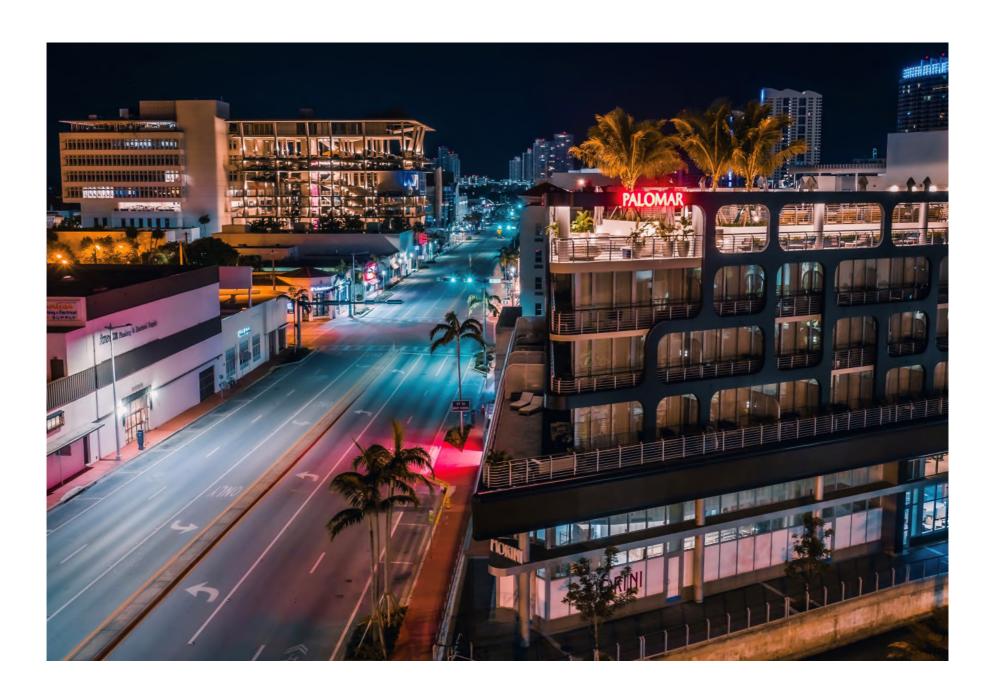
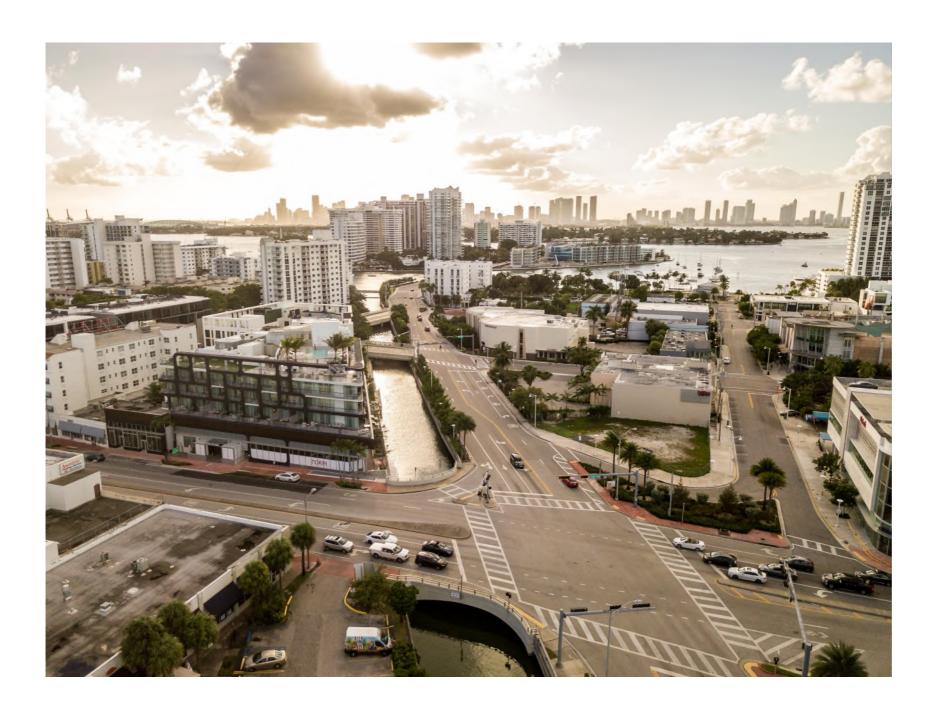
## Palomar Suites 1790 Alton Road

PB21-0428

March 23, 2021



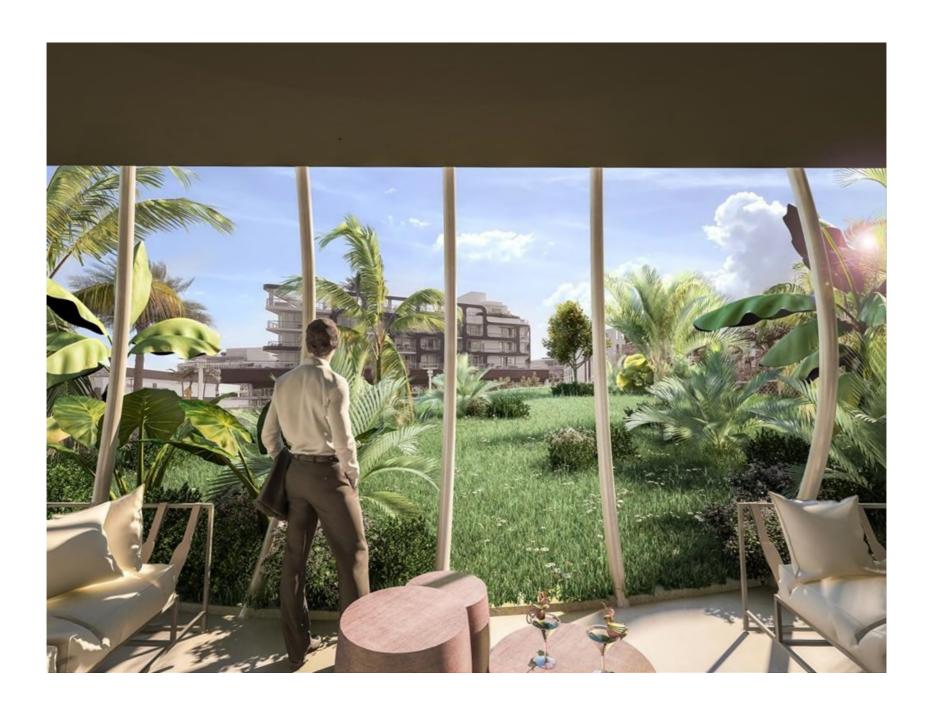












- (a) Except as otherwise provided in these land development regulations, prohibited uses in the CD-2 commercial medium intensity district in the Sunset Harbour Neighborhood, generally bounded by Purdy Avenue, 20th Street, Alton Road and Dade Boulevard, are the following:
  - 1. Hotels, apartment hotels, suite hotels and hHostels; however, this prohibition shall not apply to hotels and suite hotels on CD-2 properties with a lot line on Dade Boulevard and with a lot line within 100 feet of the western ROW line of Alton Road;
  - 2. Outdoor entertainment establishments;
  - 3. Neighborhood impact establishments;
  - 4. Open air entertainment establishments;
  - 5. Bars;
  - 6. Dance halls; and
  - 7. Entertainment establishments (as defined in section 114-1 of this Code).;
  - 8. Pawnshops;
  - 9. Tobacco and vape dealers;
  - <u>10.</u> Check cashing stores;
  - 11. Convenience stores;
  - 12. Occult science establishments;
  - 13. Souvenir and T-shirt shops;
  - 14. Tattoo studios.

## 1790 Alton Road

## **Chronology for Hotel - Zoning Reliance**

November 19, 2020	Entered into contract to purchase property
December 4, 2020	Meeting with Tom Mooney regarding hotel use on property; confirmed hotel use and entitlements
Dec 2020 – Jan 2021	Negotiation of agreement with Kimpton Hotels
December 14, 2020	Land acquisition loan approved
February 1, 2021	Contract for purchase of property goes hard; deposits are now non-refundable
February 10, 2021	Commission discussed and refers hotel prohibition in Sunset Harbour

## **Spot Zoning**

Defined as:

"piecemeal **rezoning** of small parcels of land to a greater density, leading to disharmony with the surrounding area." *Southwest Ranches Homeowner's Association v. Broward County*, 502 So. 2d 931 935 (Fla. 4th DCA 1987) (emphasis added)

• Challengers must show that decision has <u>no relationship</u> to public health, safety, morals, or welfare