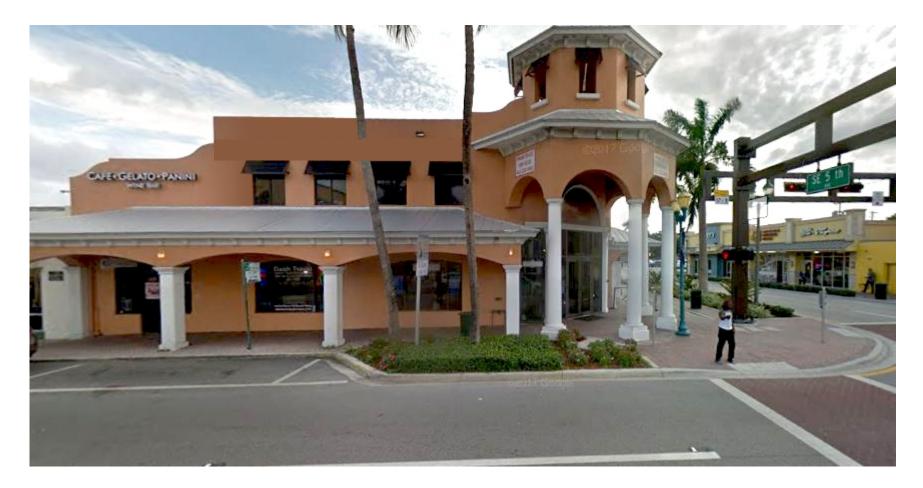
#### Sign Program for 502 East Atlantic Ave 1/22/22 REV 4/24/22

Prepared By: Mark Gregory Sign Specialist ES 12-001050 561-716-4531 MGreg01@comcast.net

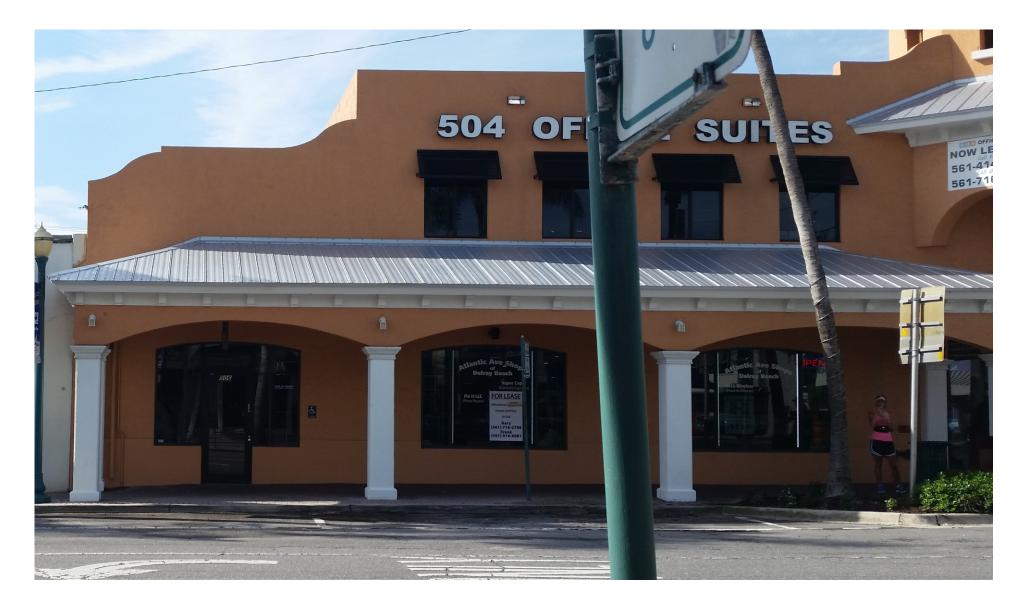


#### **Past Signs**

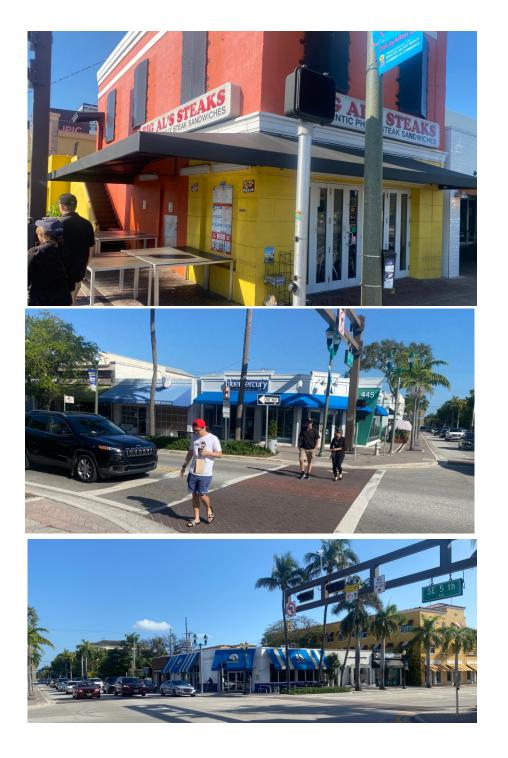
North Elevation Scale: 1/4"=1'-0" Scale: 1/4"=1'-0" LED illuminated channel letters on a wirewa SCALE NTS PRELIMINARY DESIGN FOR CUSTOMER APPROVAL Please review your Name text & spelling---This is the way it will appear on the finished product DATE 1/20/22 COLORS Mark Gregory ES 12-001050 **CUSTOMER:** LOCATION: REVISED Black Perforated on white plexiglass Faces Sign Specialist CONTACT: White LEDS Black trim and returns DRAWING NO. 561-716-4531 PHONE / FAX: 502 Sign Program - Delray Wireway matches wall color gregorymg1@aol.com EMAIL: DRAWN BY PAGE , ARTWORK SHOWN IS PROPERTY OF MG CONCEPTS LLC UNAUTHORIZED USE OR REPRODUCTION WILL RESULT IN LEGAL ACTIONS. EXACT COLORS OF THE MATERIALS USED MAY NOT BE CORRECTLY REPRESENTED, DUE TO VARIATIONS IN PRINTERS & INKS. MG



Past Signs



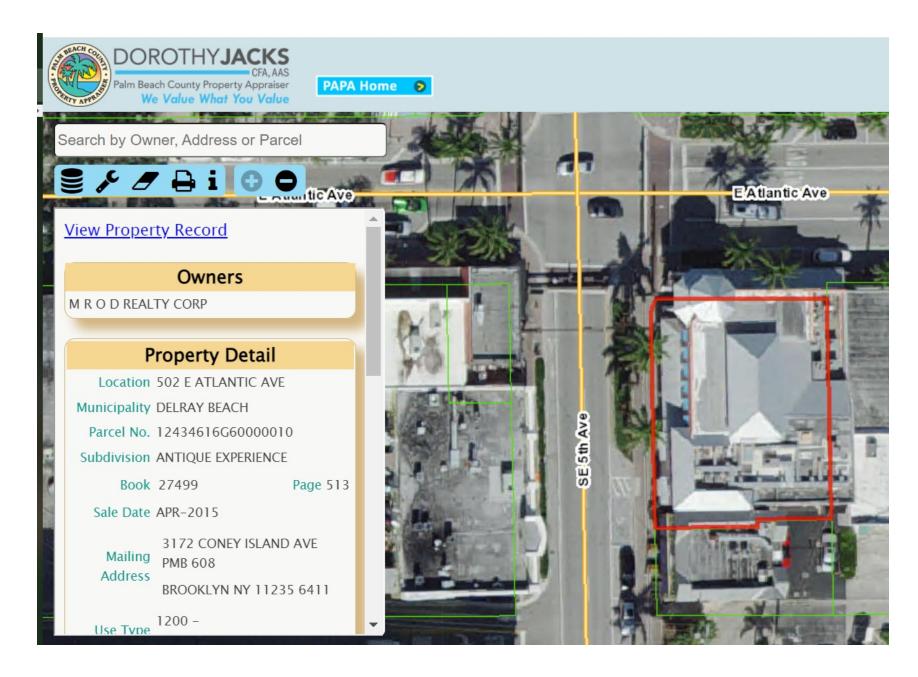
# Past Signs

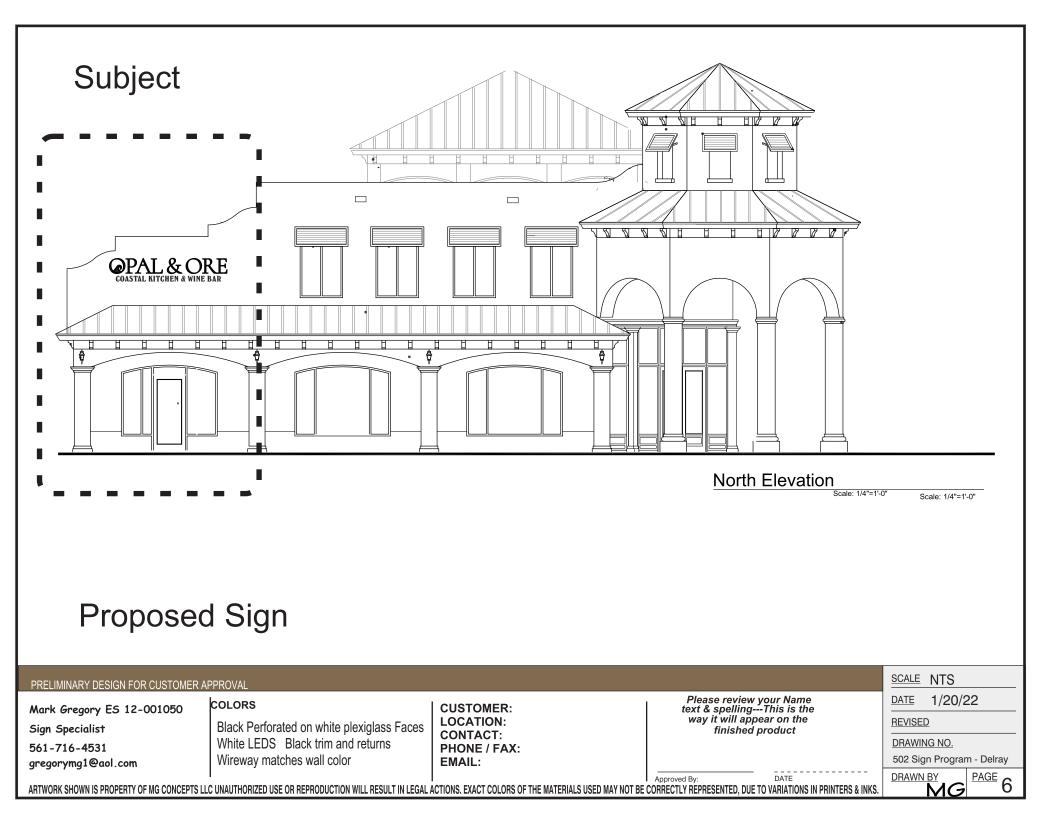


## South West Corner

## North West Corner

## North East Corner







**Conceptual Design Concept** 

North Elevation

Black reverse channel letter with white LED illumination



#### Permitted set



## West Elevation

**Channel Letters** 



# Perforated day night look

Day Time

Night time



# Reverse channel letter look





Day Time

Night time





Sign Program inventory

- (3) wall Signs, (Two (2) to the north and one (1) to the west)
- (2) under canopy Signs (North walkway)
- (1) projecting sign (West Side)
- (1) directory (North Side)

Modification to an existing blanket sign program Wall Sign sizing

- One line of copy up to 24" tall

- Two Lines up to 30" of overall height (If space on wall area allows with sufficient margins), top line up to 24" with lower line up to 10" tall Sign size not to exceed allowable code area calculations

Addition of Projecting sign. Sizing to fall within the allowable code sizing restrictions

Addition of a sign type a reverse channel letters option.