



Type your notes here

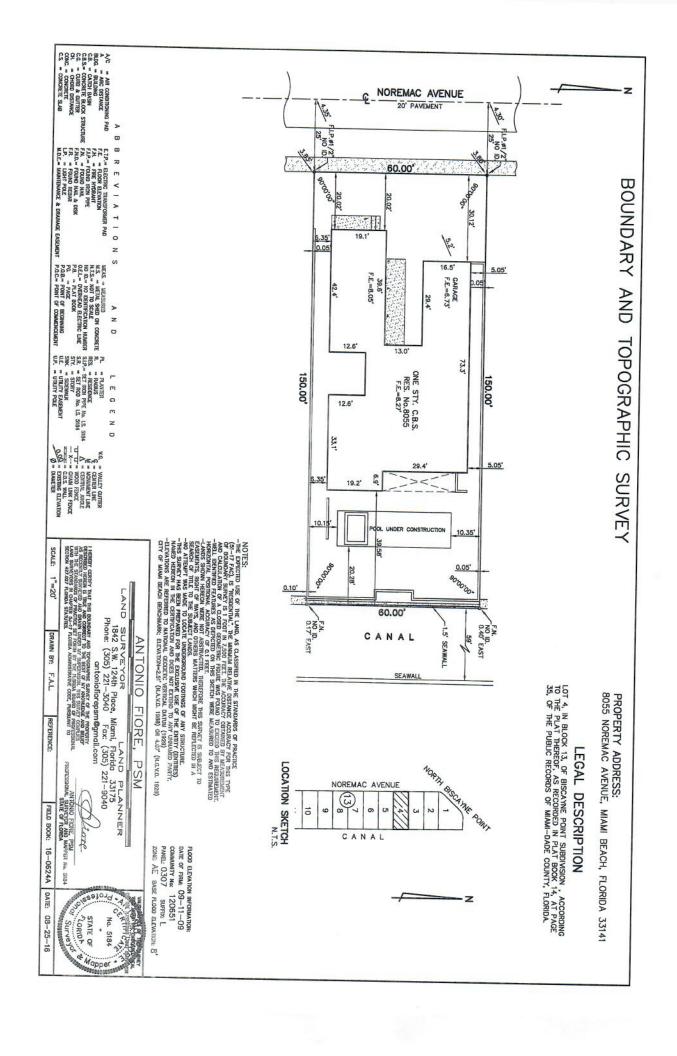
Notes

sdew **6uid** 

8055 Noremac Ave - Google Maps

Imagery @2016 Google, Map data @2016 Google 200 ft

18 ccom/maps/place/8055+Noremac+Ave,+Miami+Beach,+FL+33141/@25.8659947,-80.1294078,375m/data=i3m11e3!4m5!3m411s0x88d9b2edb0ce3ffd:0x3785c7fb3a112a13i8m2!3d25.8658453i4d-80.1294634

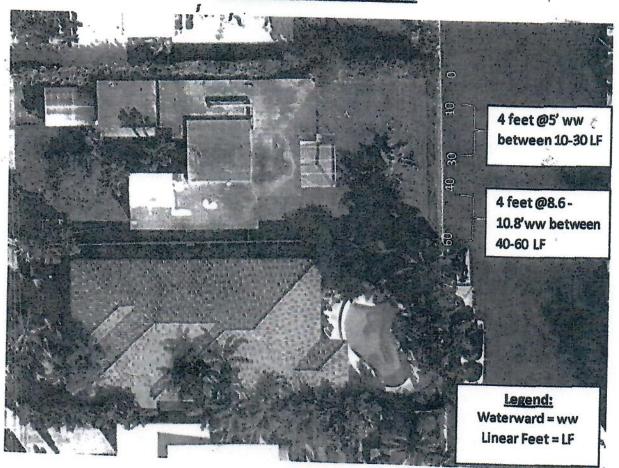






(#Z)

## CLI-2016-0092 8055 Noremac, LLC



## **Footer Widths**

Linear Feet	Footer 1	Footer 2	Total waterward extent
0	2.1	1.5	of footers
10	1.9		3.6
20	THE RESIDENCE OF THE PERSON NAMED IN COLUMN 2 AND THE PERSON NAMED	0.8	2.7
AND DESCRIPTION OF THE PERSON	1.8	0.9	2 7
30	1.2	10	4:1
40	The same of the sa	1.0	2.2
50	1.8	0 .	1.8
30	1.7	1.0	2.7

. .



Subject: RE: NOREMAC

From: "Barrelli, Lourdes (RER)" <BarreL@miamidade.gov>

Date: 8/12/2016 7:59 AM

To: Fred Blitstein < jfb4244@gmail.com>

CC: "Metcalf, Michelle (RER)" < MetcaM@miamidade.gov>

You need 4 feet along the entire slip, that means the waterward edge of the marginal dock. The location where the bunks met the water was when mooring at the seawall was being considered. If the boatlift is going along the dock, you need 4 feet along the entire slip area created by the dock. Which is a 5 feet waterward between 10 and 30 linera feet from the north property line, you can make the dock narrower if you are fenders at the waterward edge (i.e. a four foot wide dock with 1 foot diameter fender piles at the edge will place the slip area at 5 feet).

Lourdes Barrelli, Biologist II

Department of Regulatory and Economic Resources

Overtown Transit Village
701 NW 1st Court 6th Floor, Miami Florida 33136
305-372-6595

www.miamidade.gov/environment

"Delivering Excellence Every Day"

Please consider the environment before printing this email.

From: Fred Blitstein [mailto:jfb4244@gmail.com] Sent: Thursday, August 11, 2016 4:26 PM

To: Barrelli, Lourdes (RER)
Subject: Re: NOREMAC

Lourdes,

The point where the lift cradle meets the support columns is at the 5 foot out distance. The boat is 34 foot in least the support columns is at the 5 foot out distance.

The boat is 34 feet in length and will occupy the total area of the deck/lift

Fred



J. Frederic Blitstein PhD

285 Sevilla Ave. Coral Gables, Florida, 33134

Office: 305 361 9062; Cell: 305 785 4919; Fax 305 444 0181

e-mail: jfb4244@gmail.com

On 8/11/2016 4:08 PM, Barrelli, Lourdes (RER) wrote:

Hi Fred.

The dock needs to be a minimum of 5 feet wide and only be installed between 10 and 30 linear feet from the north property line.

Lourdes Barrelli, Biologist II

Department of Regulatory and Economic Resources

Overtown Transit Village

701 NW 1st Court 6th Floor, Miami Florida 33136

305-372-6595

www.miamidade.gov/environment "Delivering Excellence Every Day"

Please consider the environment before printing this email.

From: Fred Blitstein [mailto:jfb4244@gmail.com]

Sent: Thursday, August 11, 2016 2:58 PM

To: Metcalf, Michelle (RER); Barrelli, Lourdes (RER)

Subject: NOREMAC

Michelle,

Please see the attached revised plan as we discussed
The lift is located between the 10-30 foot section
If ok, the full set of plans will be sent for your review and preliminary approval

Fred

JFB CONSULTING INC

J. Frederic Blitstein PhD

285 Sevilla Ave. Coral Gables, Florida, 33134

Office: 305 361 9062; Cell: 305 785 4919; Fax 305 444 0181

e-mail: jfb4244@gmail.com









Yacht-caliber fit and finish, timeless styling and modern appointments set the stage for a new generation of **luxurious Pursuit Center Consoles.** 

All molded hatches throughout the boat are finished inside and out. Interior highlights include bow storage port and starboard, an optional thru-hull windlass system in the bow, forward opening head access and a custom surfboard styled, vacuum-infused hardtop.

## PERFORMANCE

Consumption 11.3 GPH (2.49 MPG)

Top Speed 52.0 MPH





Hull Draft

Clear w/Winshield

Approx. Dry Weight

twin 150 engines

5,896 lbs. (2,674 kg) 6,130 lbs. (2,781 kg) 5,550 lbs. (2,517 kg)

139 U.S. gallons (526 L)

Fresh Water Capacity 18.50 U.S. gallons (70 L)

Livewell Capacity 30 U.S. gallons (113.51 L)

31 U.S. gallons (117.3 L)

Max Horsepower 400 hp (298.28 kw)











