

Residence 1





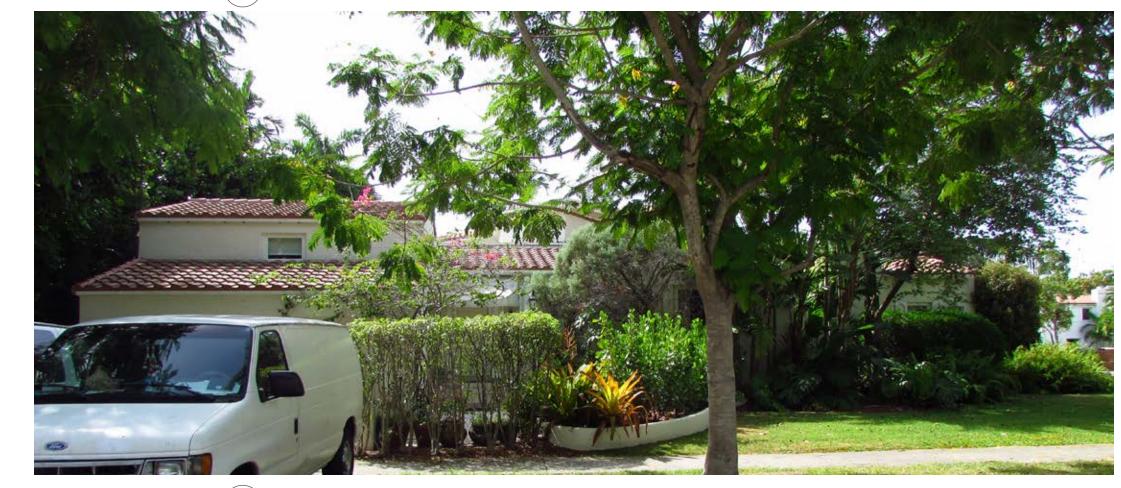
Residence 6



Residence 2



Residence 4



Residence (7)

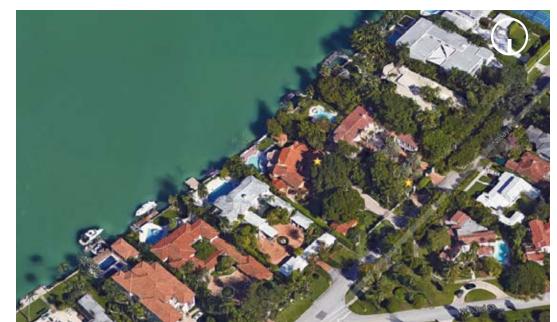


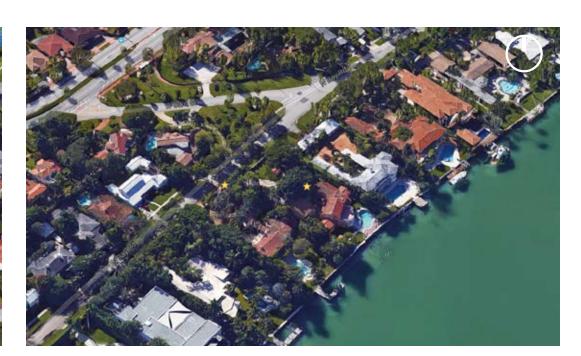
Subject Property [6342 N. Bay Rd.]



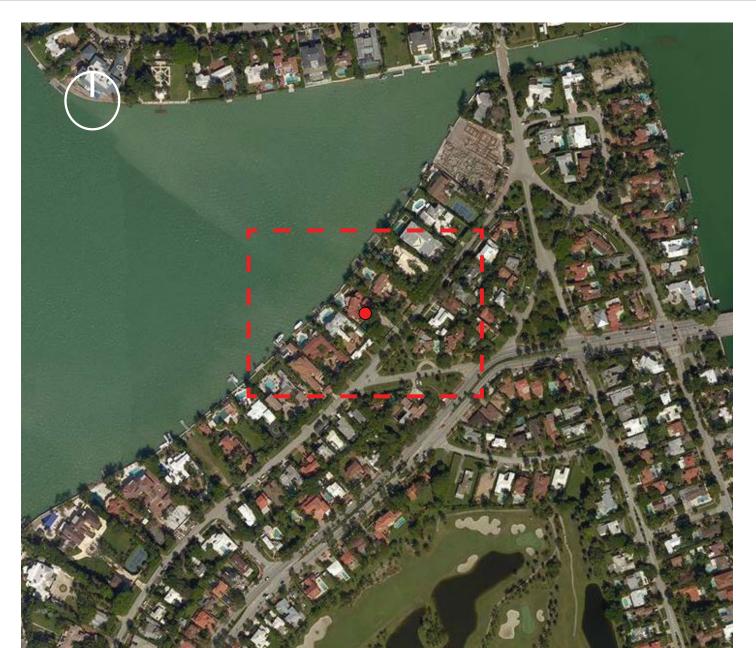
Residence 5

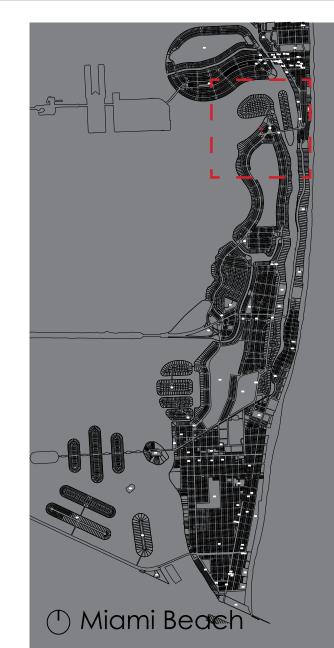




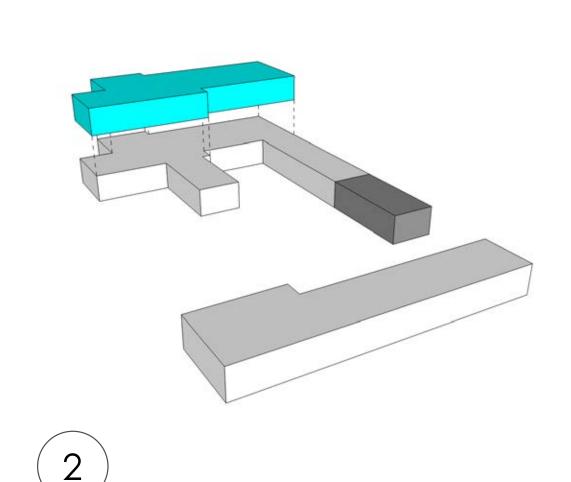






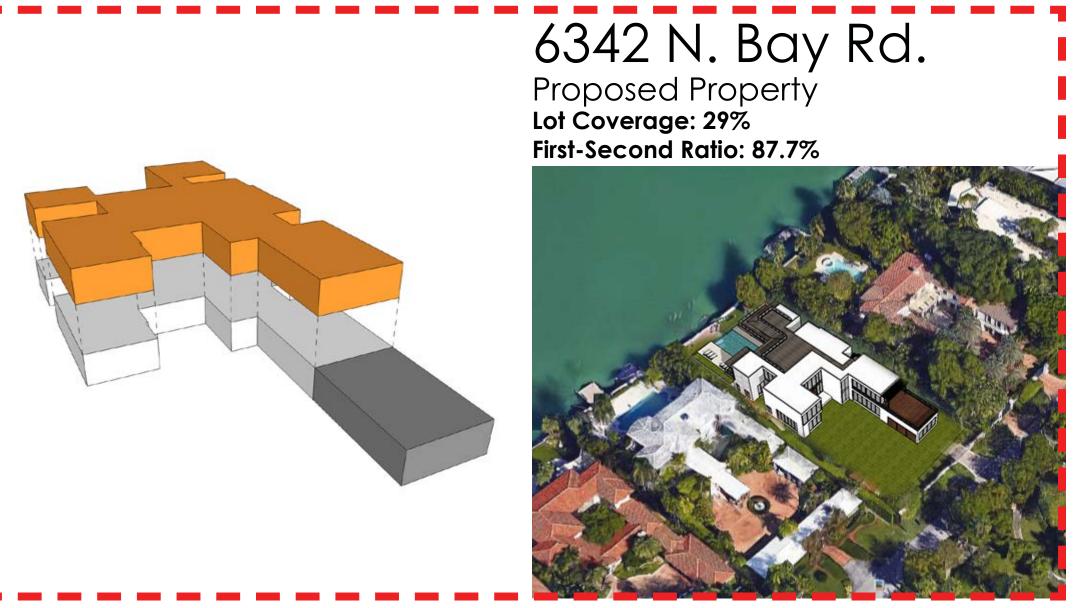


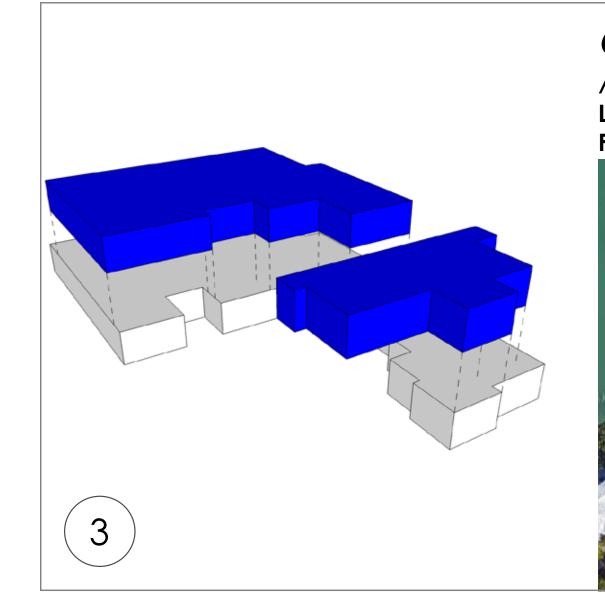




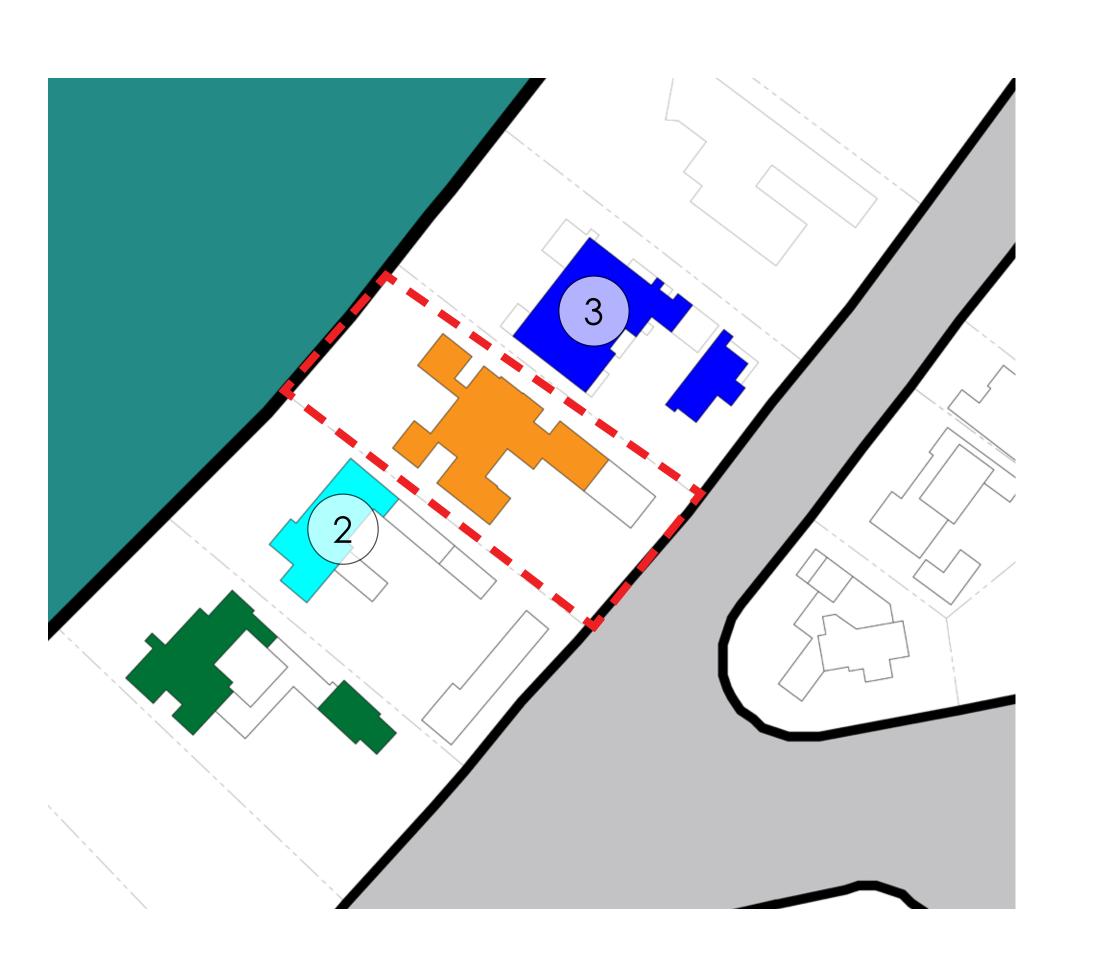
6324 N. Bay Rd.
Adjacent Property
Approx. Lot Coverage: 29%
Approx. First-Second Ratio: 38%



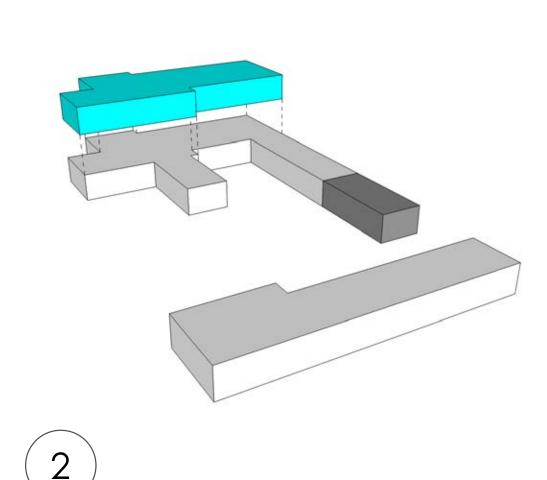




6360 N. Bay Rd.
Adjacent Property [Under Construction]
Lot Coverage: 29%
First-Second Ratio: 84%



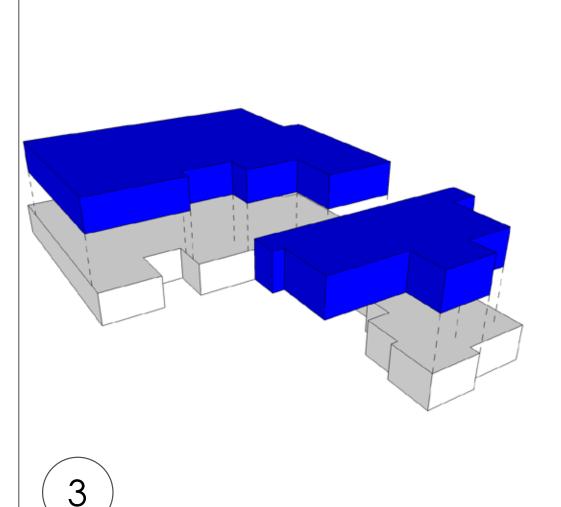




6324 N. Bay Rd.
Adjacent Property
Approx. Lot Coverage: 29%
Approx. First-Second Ratio: 38%

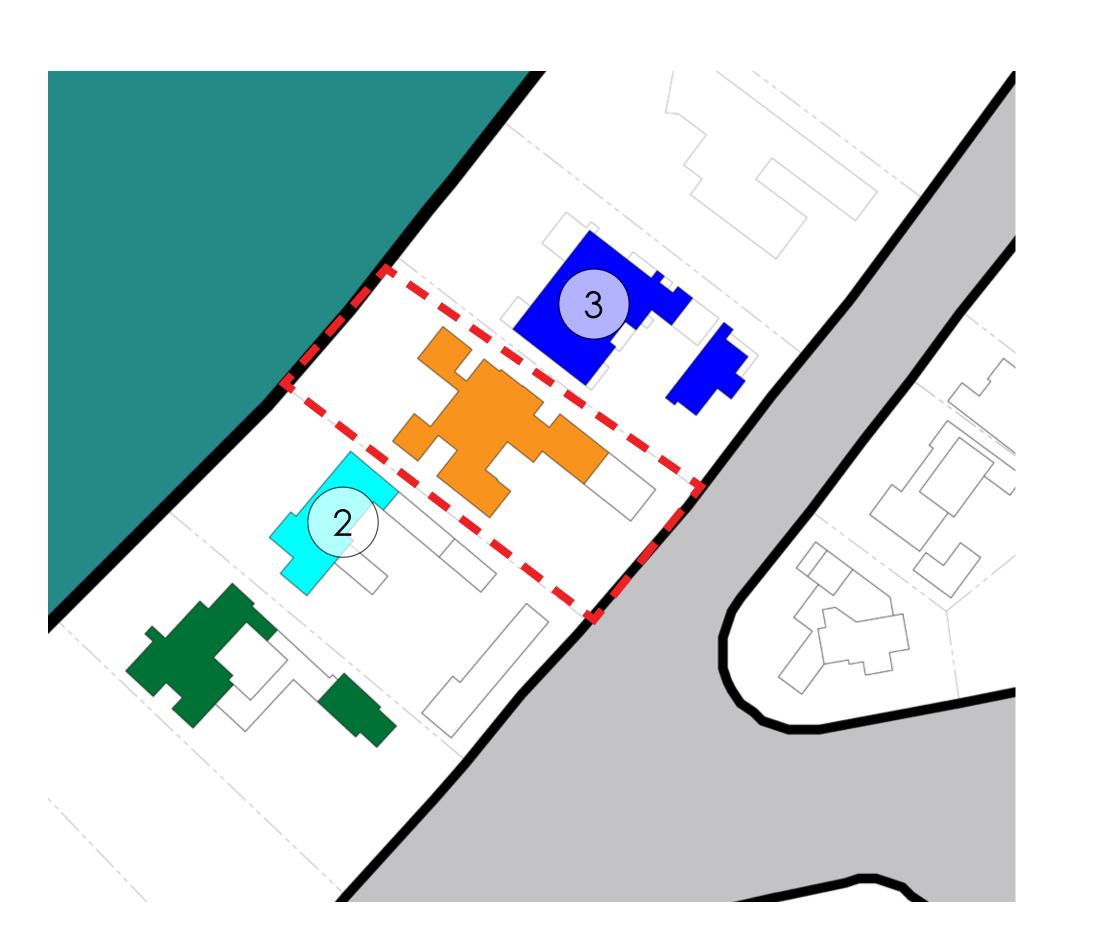


6342 N. Bay Rd.
Proposed Property
Lot Coverage: 28.4%
First-Second Ratio: 87.5%



6360 N. Bay Rd.

Adjacent Property [Under Construction]
Lot Coverage: 29%
First-Second Ratio: 84%





MIAMI BEACH, FLORIDA 33141

LEGEND SECOND FLOOR AREA GROUND FLOOR AREA BELOW

__6360 N. BAY RD.

2nd TO 1st FLOOR RATIO: 84% HEIGHT: 28'-0" LOT SIZE: 27,581 SF UNIT SIZE: 13,315 SF (48.3%) 28.4% LOT COVERAGE:

_ 6342 N. BAY RD.

2nd TO 1st FLOOR RATIO: 87.7% HEIGHT: 28'-0" LOT SIZE: 24,671 SF 12,313 SF (49,9%) UNIT SIZE: 28.8% LOT COVERAGE:

6324 N. BAY RD.

2nd TO 1st FLOOR RATIO: 38% 22'-6" HEIGHT: 24,7Ø3 SF LOT SIZE: 7,988 SF UNIT SIZE: (32.3%) LOT COVERAGE: 28.4%

CHOEFF LEVY FISCHMAN

(t) 305.434.8338 (f) 305.892.5292

www.choefflevy.com

8425 Biscayne Blvd, suite 201 Miami, Florida 33138

Paul Fischman registered architect AR96202 PREVIOUSLY APPROVED DESIGN (DRB FILE NO. 23215)



Paul Fischman registered architect AR96202 SECOND FLOOR AREA

GROUND FLOOR AREA BELOW

6360 N.	BAY	RD.	
2nd TO ist FLo	OOR RATIO	O:	849
HEIGHT:			28'-Ø
LOT SIZE:			27,581 S
UNIT SIZE:			13,315 S (48,3%

28.4%

LOT COVERAGE:

2nd TO 1st FLOOR RATIO: 38%

HEIGHT: 22'-6"

LOT SIZE: 24,703 SF

UNIT SIZE: 7,988 SF
(32.3%)

LOT COVERAGE: 28.4%

CHOEFF LEVY FISCHMAN

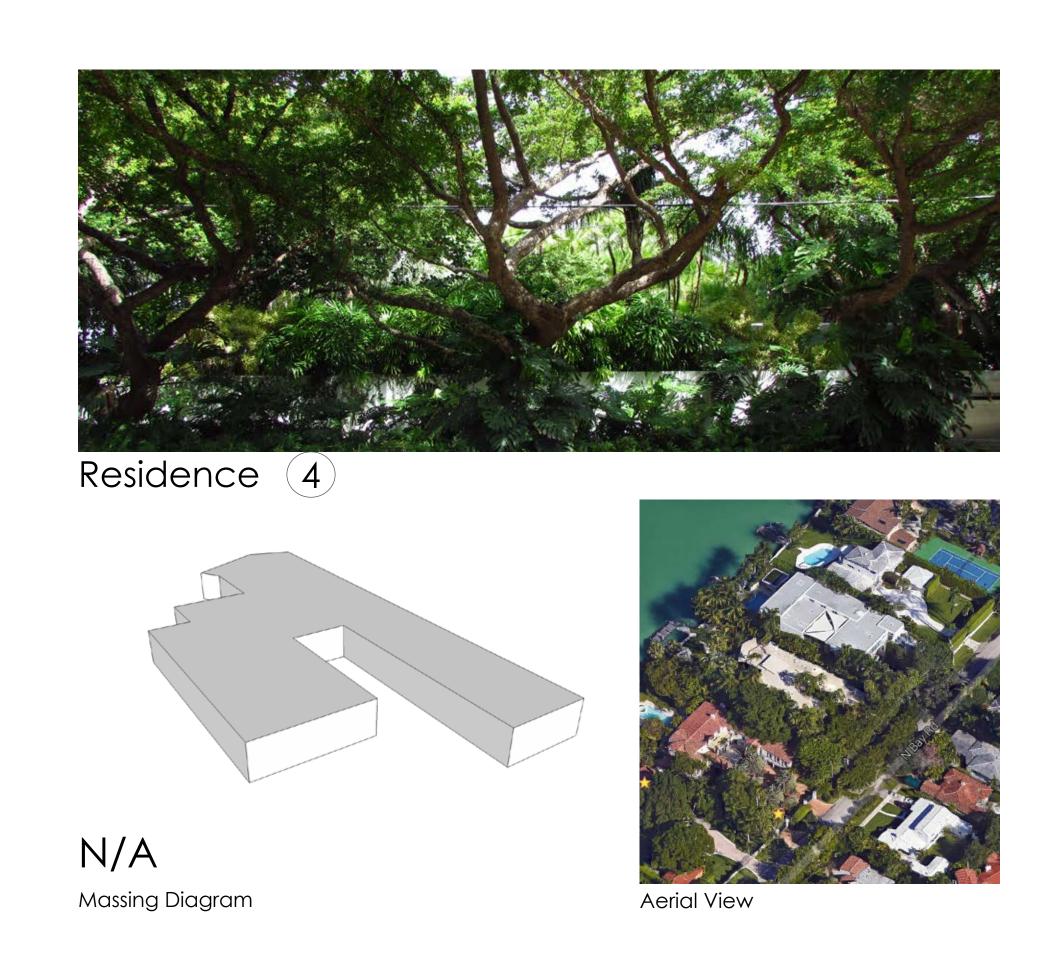
ARCHITECTURE + DESIGN

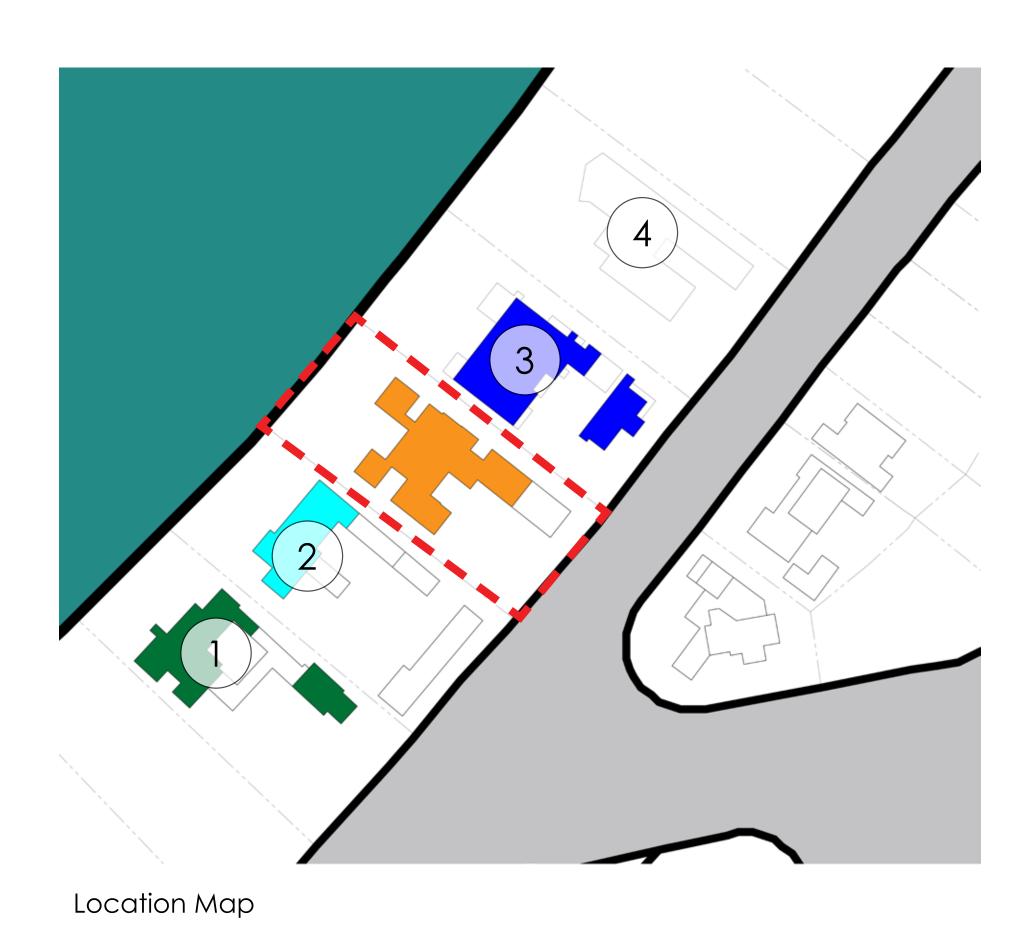












PREVIOUSLY APPROVED DESIGN (DRB FILE NO. 23215)

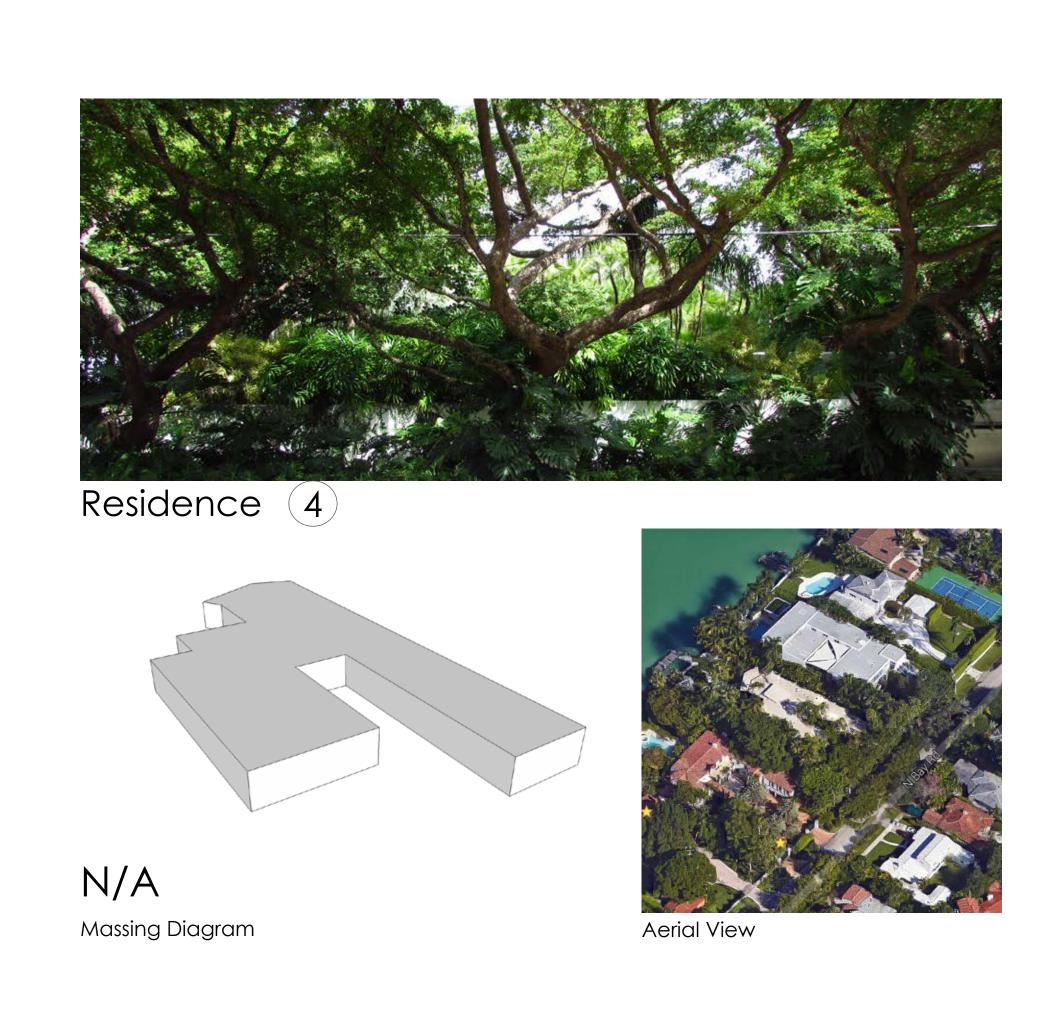
Massing & Compatibility Studies

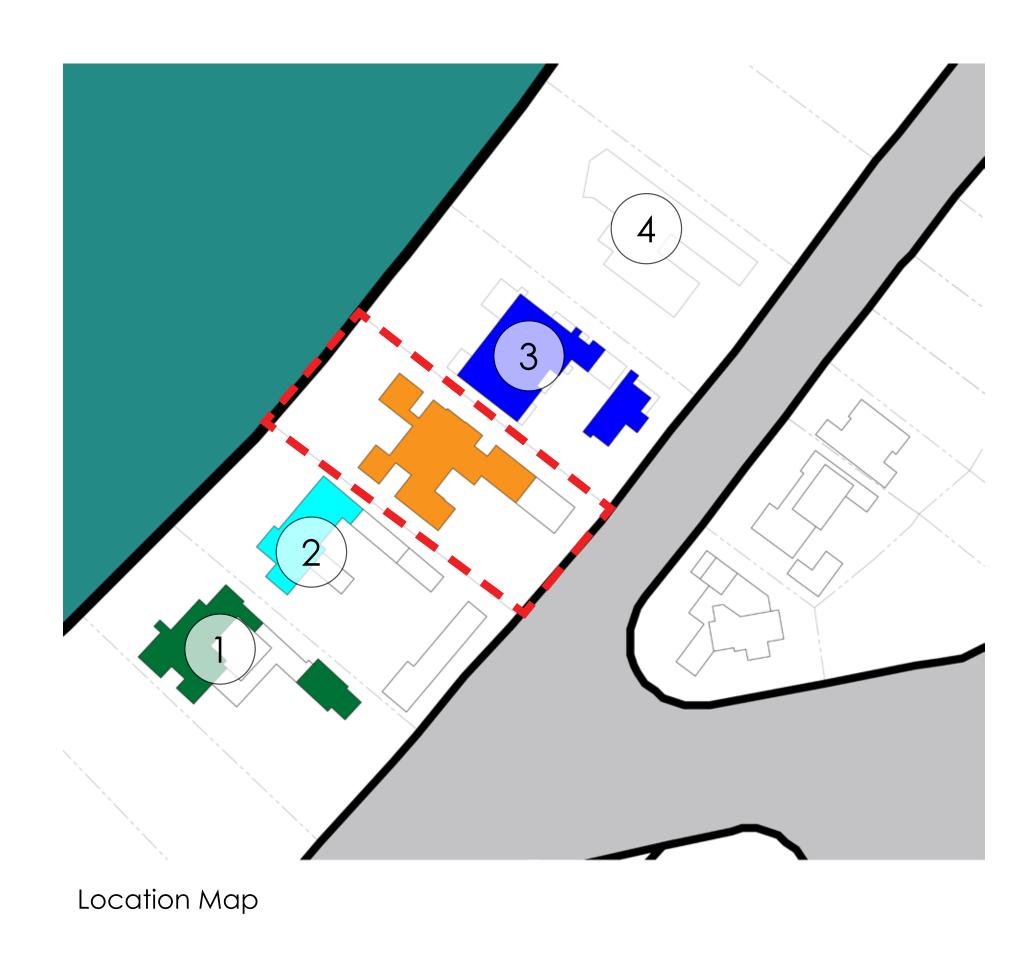












PROPOSED DESIGN (03-09-2017)

Massing & Compatibility Studies

