## Historic Preservation Board File No. 21-0481

## 1901 Collins Avenue Shore Club

## THE FOUR BUILDINGS OF THE SHORE CLUB



## SHORE CLUB <br> 1955 MELVIN GROSSMAN ADDITION

## CONTRIBUTING BUILDING TO BE DEMOLISHED



Fig. 69. Aerial view of Shore Club and former Cromwell, looking southeast, 1997. (Chipperfield, Shore Club HRR)


Fig. 70. Aerial view of Shore Club and former Cromwell, looking southwest, 1997. (Chipperfield, Shore Club HRR)

## North Elevation

The north elevation features several setbacks. Projecting angled window bays and corner windows provide ocean views. (Fig. 179, Fig. 180, Fig. 181)


Fig. 179. View of north elevation of 1955 Shore Club Tower, looking southeast, July 2021.


Fig. 180. View of north elevation, looking west, July 2021.


Fig. 181. Detail of angled windows at north elevation, July 2021.

The east elevation is " L "-shaped with a setback at the north end to provide maximum ocean views. Projecting balconies with solid knee walls are present at each level, and an eyebrow ledge shelters the balconies at the top level. (Fig. 182, Fig. 183, Fig. 184)


## SHORE CLUB DEMOLITION PLANS




(1) DEMOLITION SHORECLUB SOUTH ELEVATION

(2) DEMOLITION SHORECLUB NORTH ELEVATIO


## 


5 RECLUB


- Top of yulime


- Level

- Level

Levelian
$\rightarrow$ LIEEL3.

+ $\mathrm{CNEL}=2$


- SHORECu日 Loesr
(1) DEMOLITION SHORECLUB EAST ELEVATION

SCALE: $1^{\prime \prime}=50^{\prime}-0^{\prime \prime}$
Shore Club 1291 Cound Avo


2 DEMOLITION SHORECLUB WEST ELEVATION



## IMPACT OF DEMOLITION

## DEMOLITION OF CONTRIBUTING BUILDING

- Loss of an important MiMo structure.
- Adds 32,000 square feet to an excessively massive tower.


## SHORE CLUB PROPOSED WEST ELEVATION



## SHORE CLUB PROPOSED NORTH ELEVATION




## SHORE CLUB PROPOSED EAST ELEVATION



A4.24 of Applicant's Final Submission Plans

## SHORE CLUB PROPOSED SOUTH ELEVATION



## ORDINANCE § 142-246(f)

## FOR LOTS GREATER THAN 115,000 SQUARE FEET

## 1. TOWER MAY EXCEED 50 FEET UP TO 200 FEET.

2. TOWER MAY HAVE FLOORPLATE UP TO A MAX OF 20,000 SQUARE FEET.

Miami Beach Code, §142-246 (f) states as follows:
Notwithstanding the above, for oceanfront lots located in the architectural district, with a lot area greater than 115,000 square feet, a ground floor addition, whether attached or detached, may exceed 50 feet in height, but shall not exceed 200 feet in height, in accordance with the following provisions:

1) Placement of the structure. The ground floor addition shall be located internal to the site, and shall be set back a minimum of 100 feet from the front property line, 75 feet from the streetside property lines, and 100 feet from the rear (oceanfront) property line.
2) Limits on the floorplate of additions exceeding 50 feet in height. The maximum floor plate size for the portion of an addition that exceeds 50 feet in building height is 15,000 square feet per floor, excluding projecting balconies. The historic preservation board may approve an increase in this overall floor plate, up to a maximum of 20,000 square feet per floor, excluding balconies, in accordance with the certificate of appropriateness criteria in chapter 118, article $X$ of these land development regulations.

# 20th STREET LOADING AREA MANEUVERABILITY STUDY 

(FROM APPLICANT'S TRAFFIC STUDY)




## REVISED LOADING AREA PLAN

## NO MANEUVERABILITY STUDY

## CURB CUT REDUCED FROM 29 FEET TO 14 FEET



