

MT1 ALUMINUM MULLIONS - BRONZE FINISH

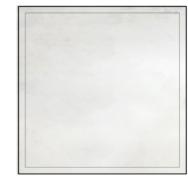
MT2 ALUMINUM SCREEN - BRONZE FINISH



WD1 ALUMINUM WALL **CLADDING-WOOD FINISH**



STONE CLADDING



PS1 PAINTED STUCCO FINISH



CLEAR IMPACT GLASS

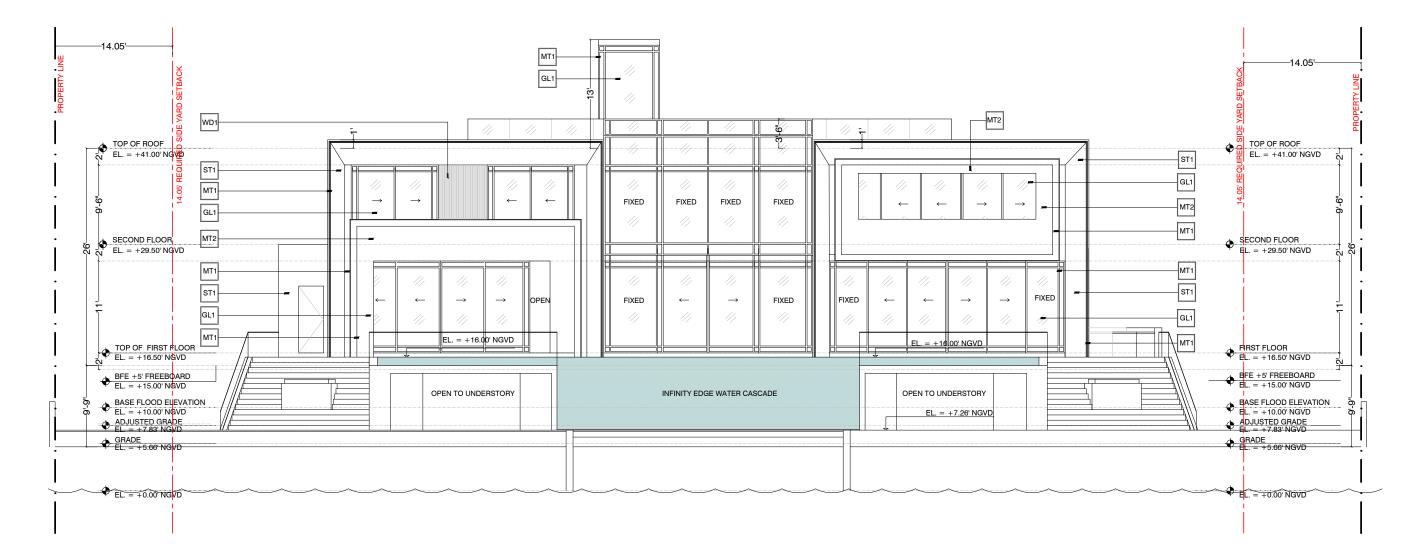






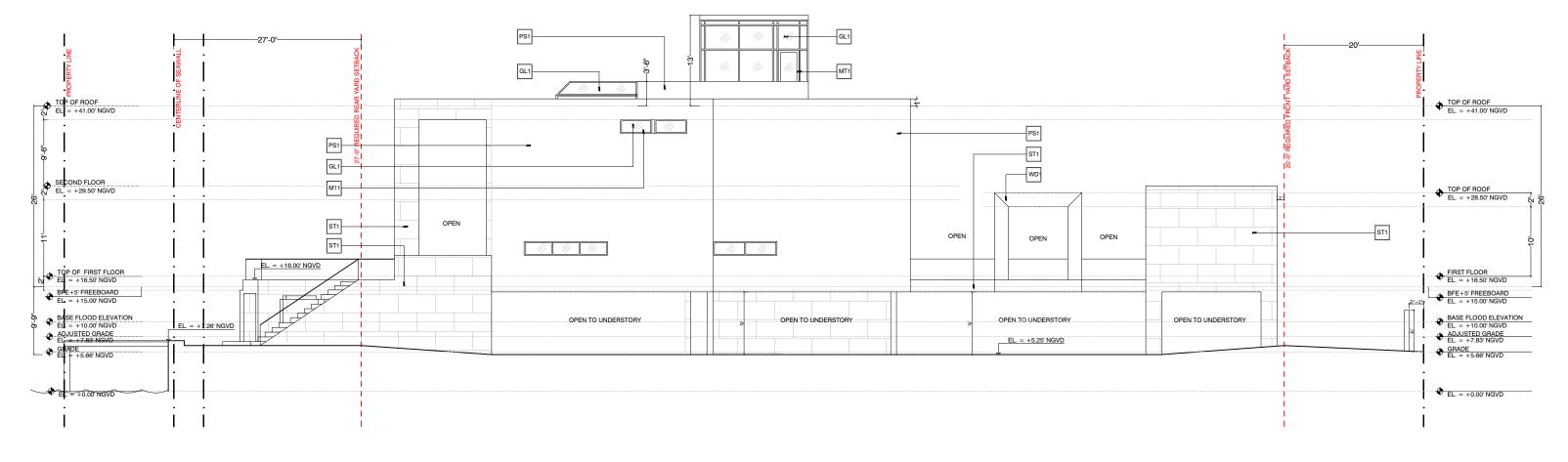
DOMO ARCHITECTURE + DESIGN ARCHITECTURE LANDSCAPE ARCHITECTURE PLANNING A26002383





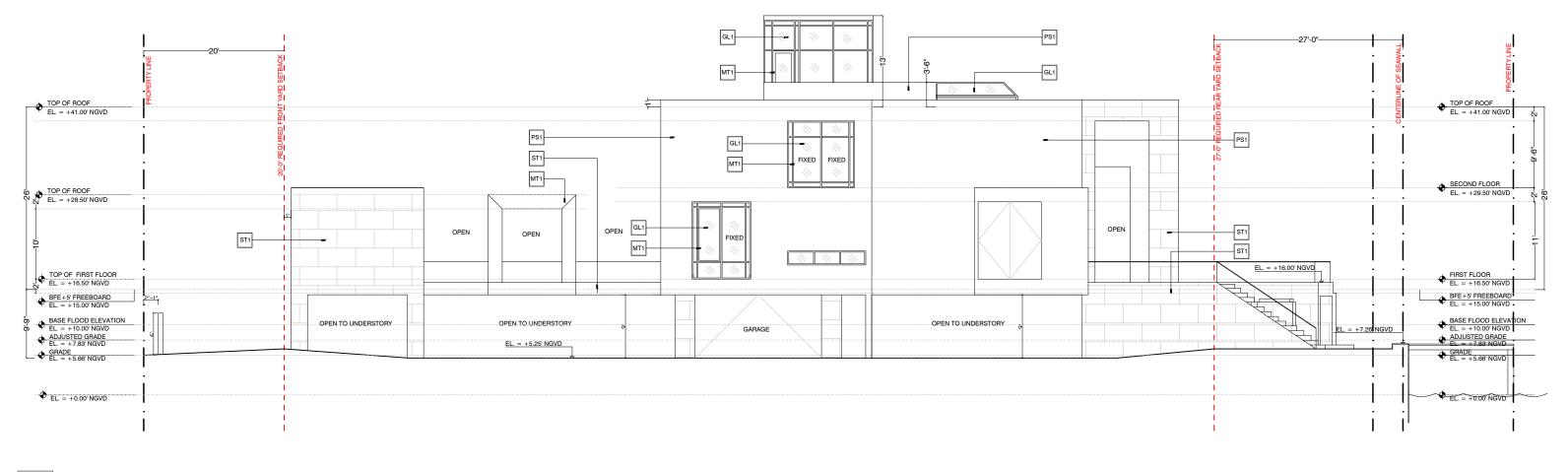






1 EAST ELEVATION SCALE - 1/8" =1'-0"



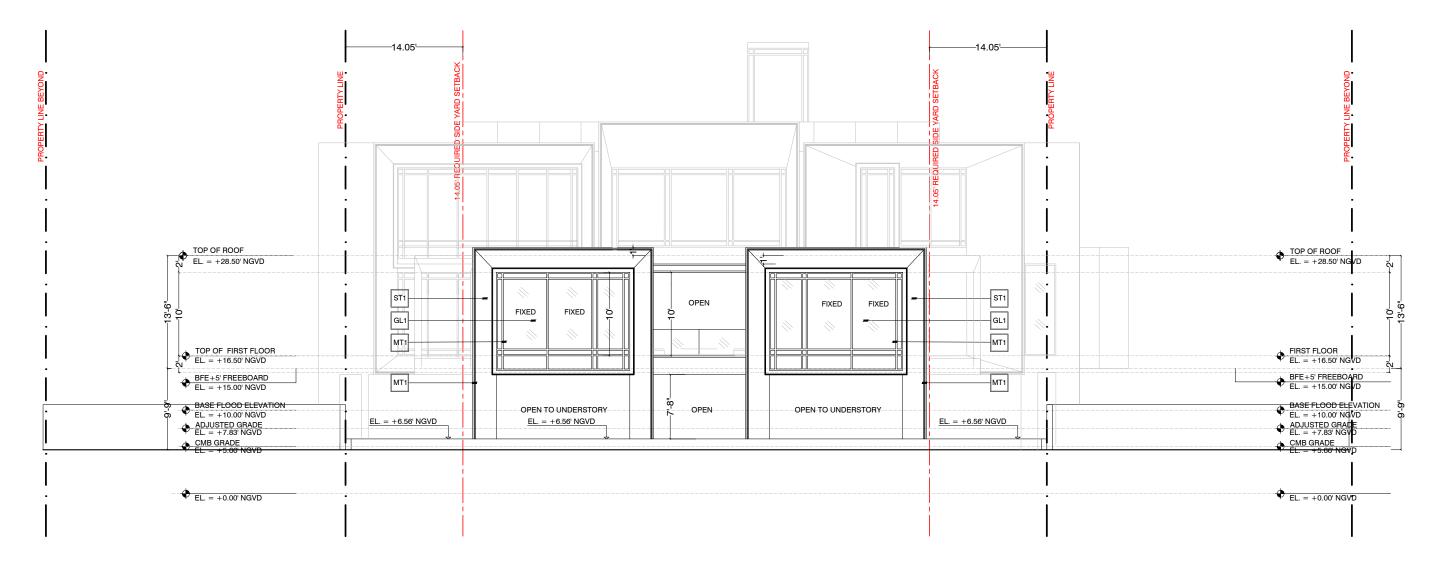


WEST ELEVATION SCALE - 1/8" = 1'-0"

1



ELEVATIONS - GUEST HOUSE NORTH



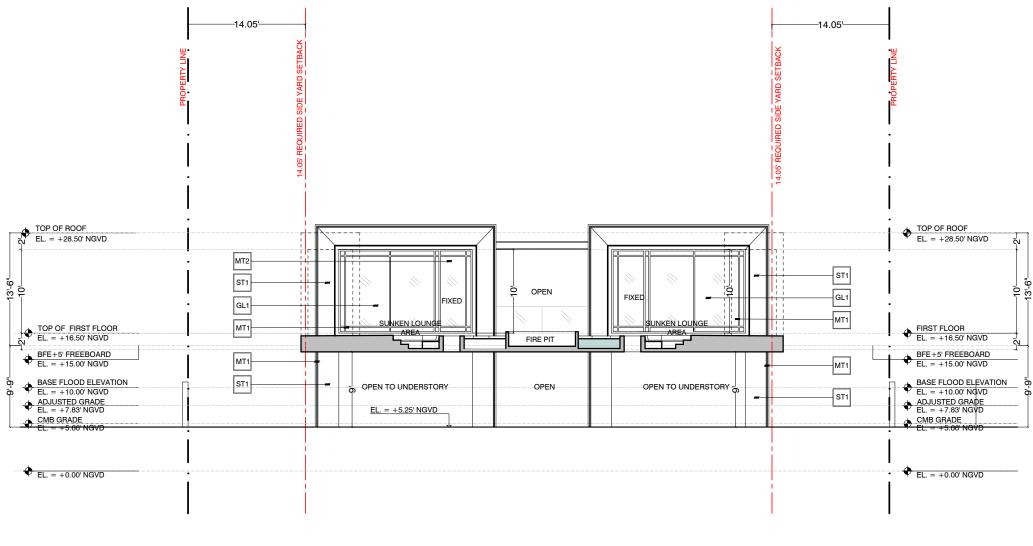
NORTH ELEVATION - GUEST HOUSE

SCALE - 1/8" =1'-0"

1

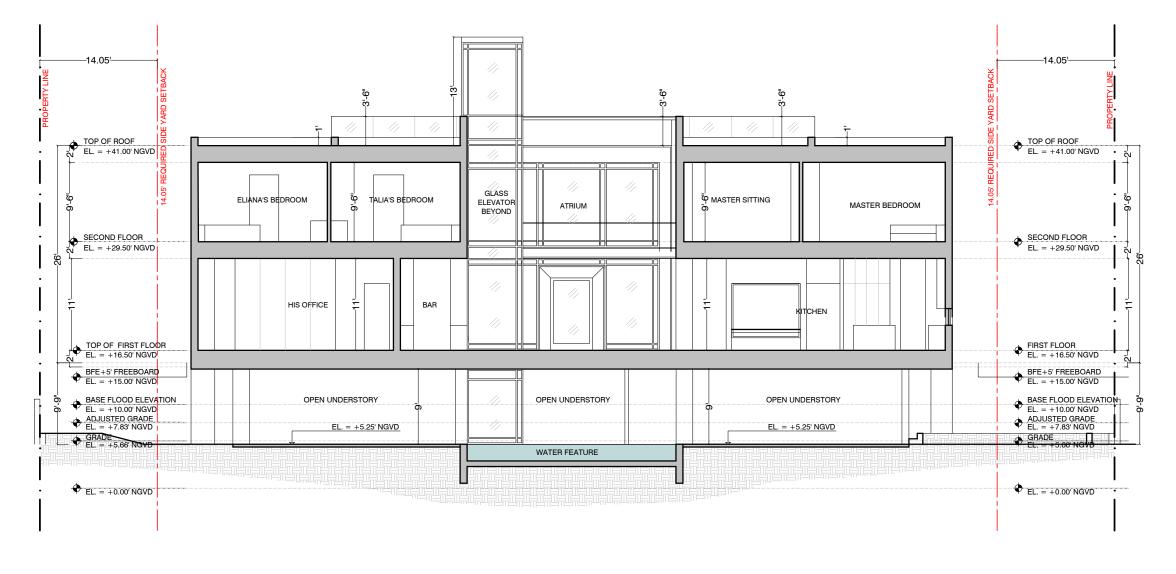


ELEVATIONS - GUEST HOUSE SOUTH



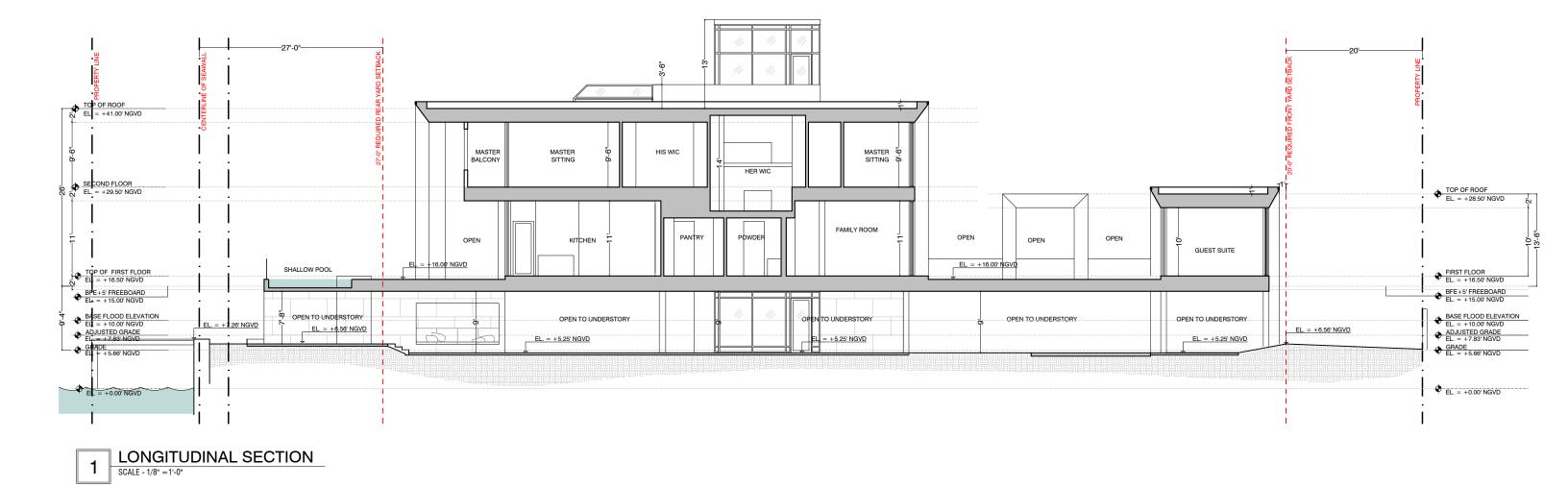
SOUTH ELEVATION - GUEST HOUSE 1 SCALE - 1/8" =1'-0"





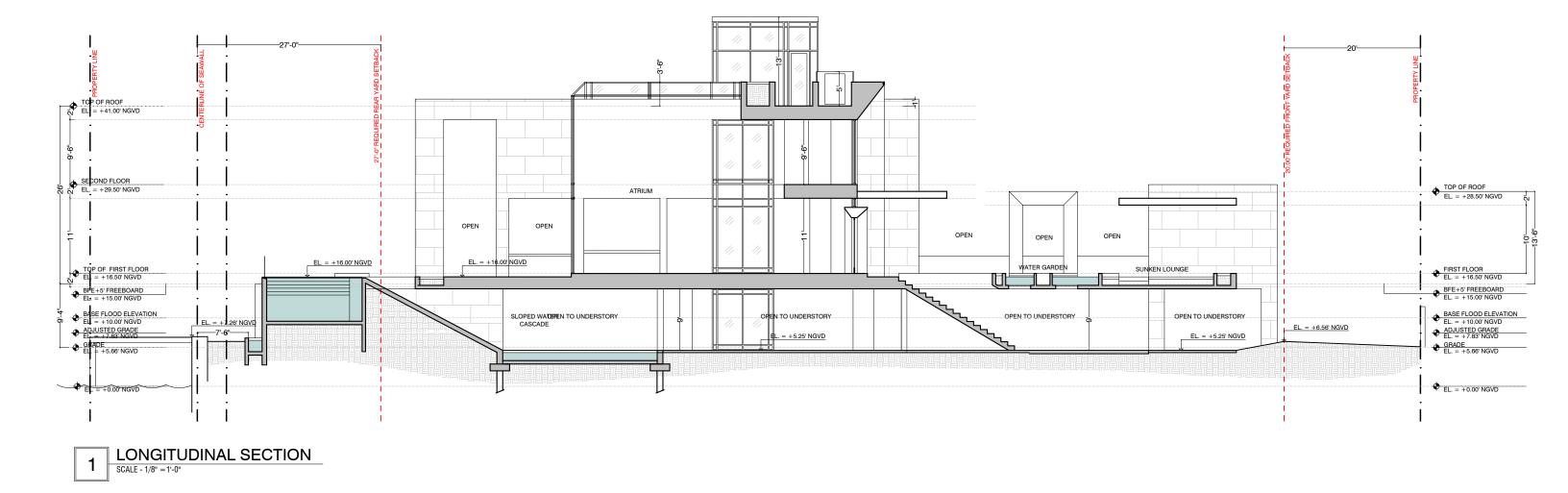
1 TRANSVERSE SECTION SCALE - 1/8" = 1'-0"







SECTIONS - LONGITUDINAL







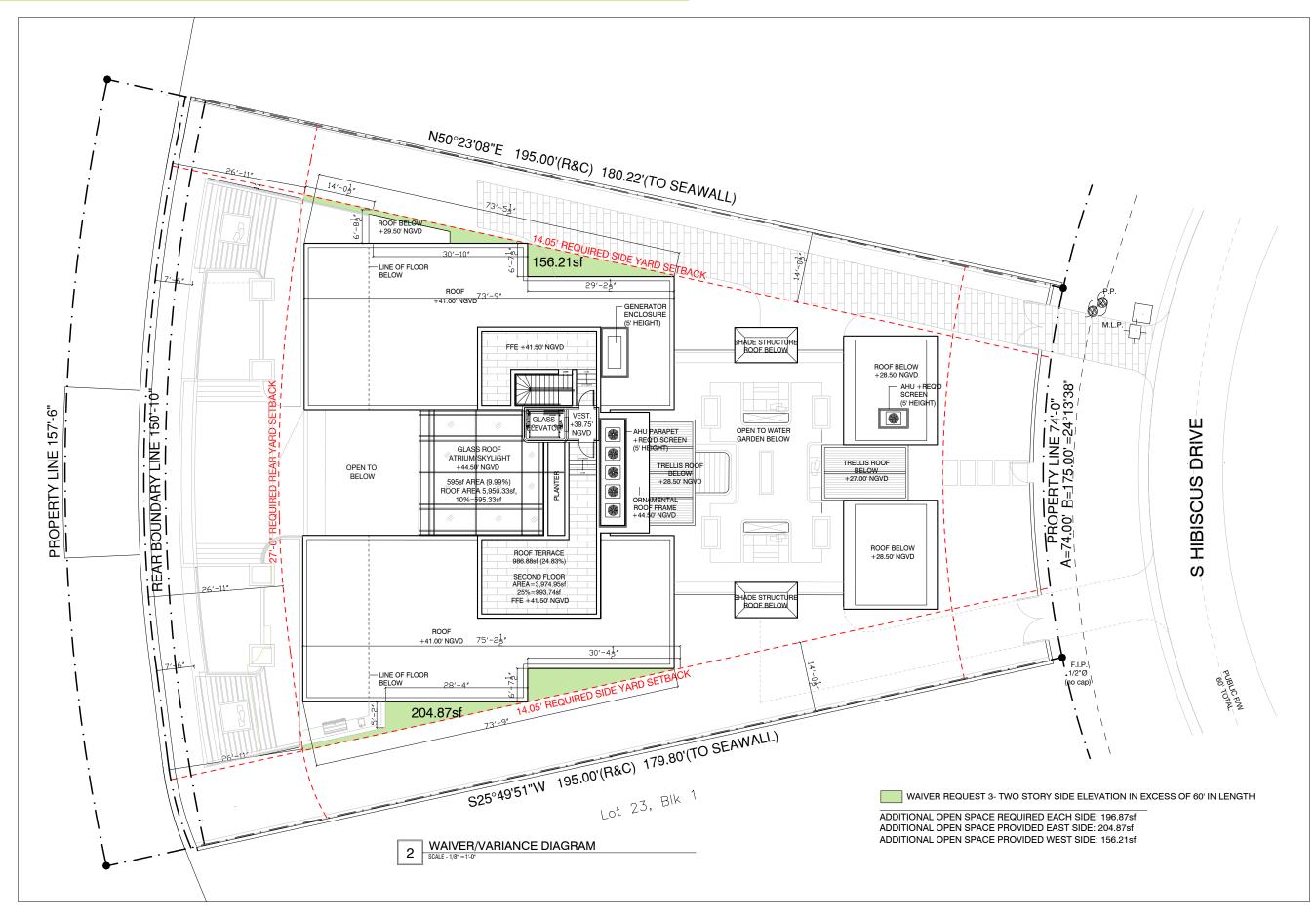
1	HEIGHT WAIVER/VARIANCE DIAGRAM	
	SCALE - 1/8" =1'-0"	

WAIVER REQUEST 2- ADDITIONAL 2' OF BUILDING HEIGHT

VARIANCE REQUEST 1- ADDITIONAL 3' OF PROJECTION HEIGHT FOR ELEVATOR OVER RIDE



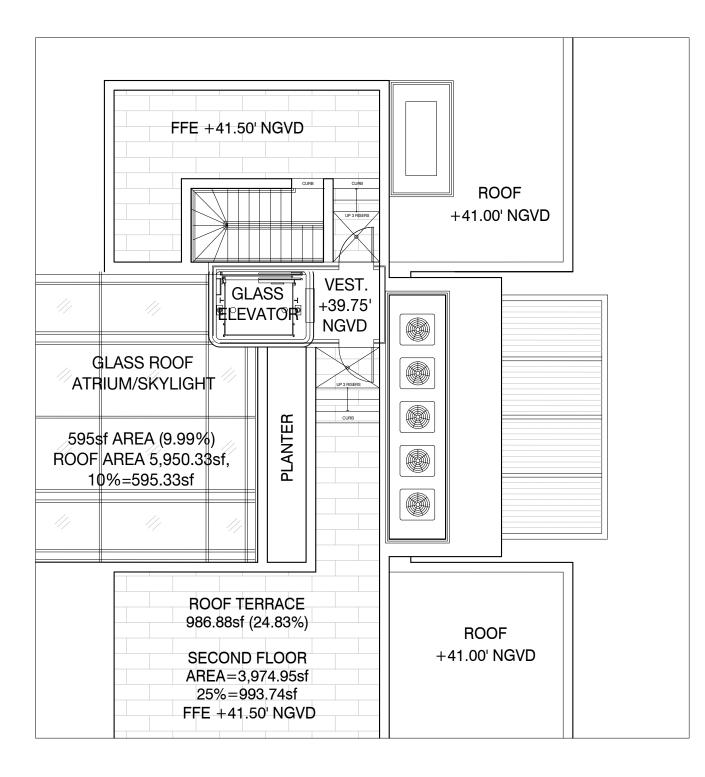
WAIVER/ VARIANCE DIAGRAM

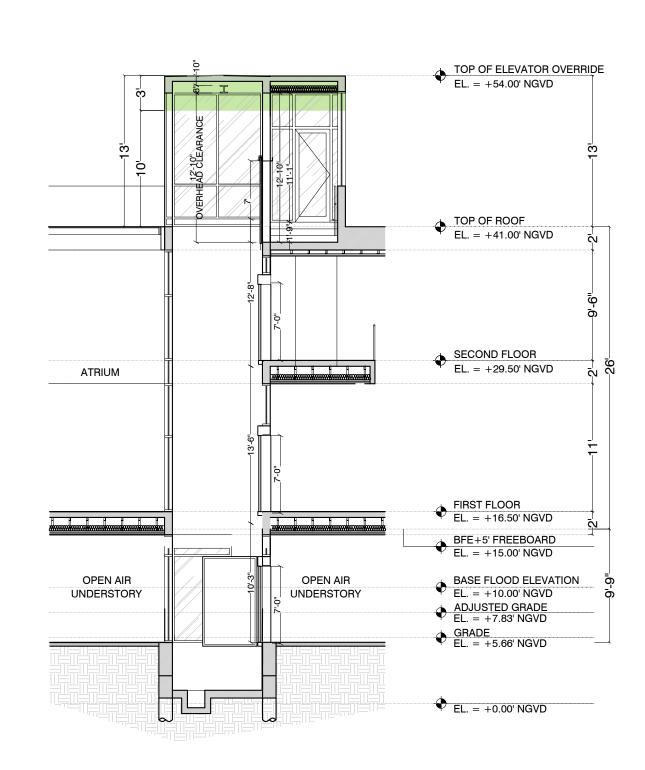


420 SOUTH HIBISCUS MIAMI BEACH, FLORIDA

DOMO ARCHITECTURE + DESIGN ARCHITECTURE LANDSCAPE ARCHITECTURE PLANNING A26002383





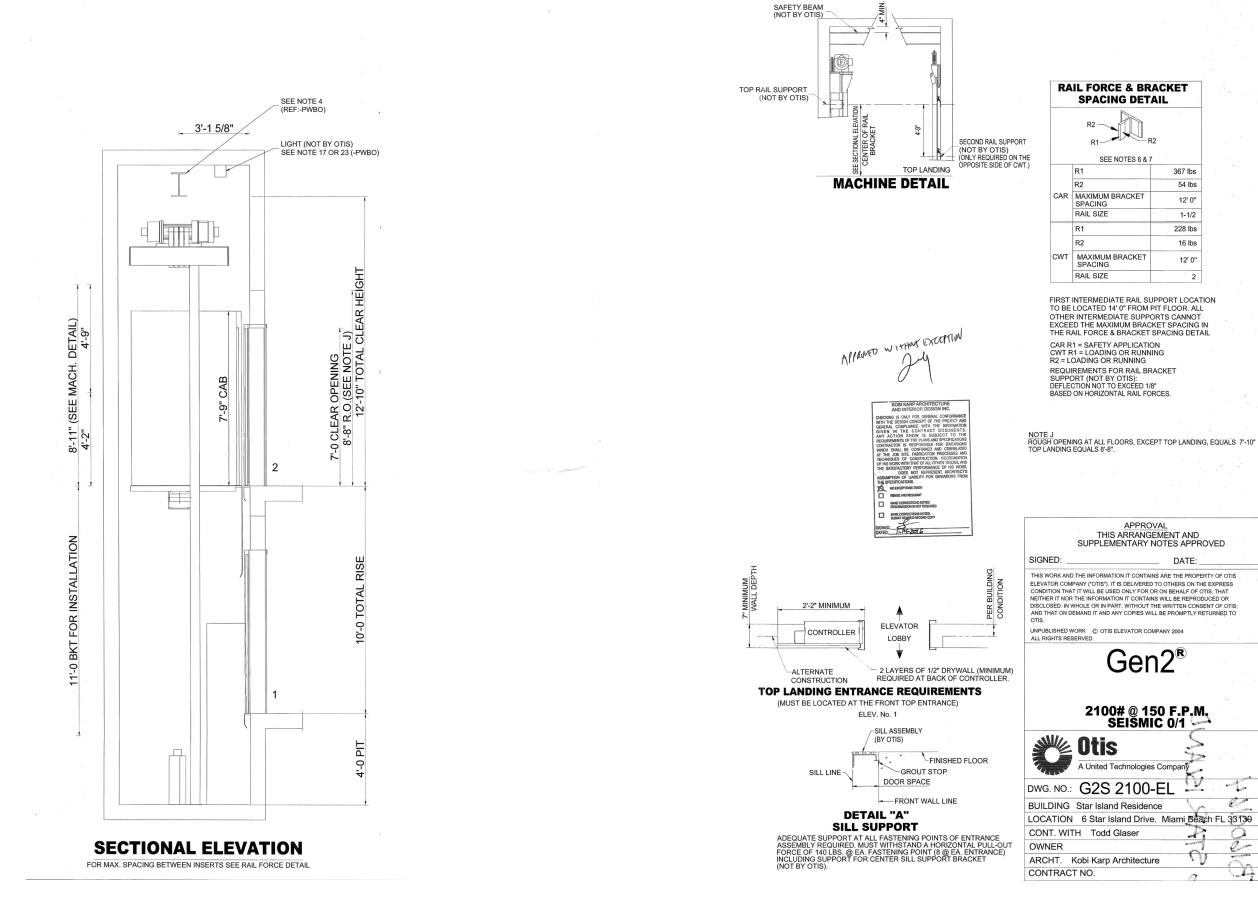






A-6.2

ELEVATOR SPECIFICATION



ORCE & BRACKET			
R2			
SEE NOTES 6 & 7			
	367 lbs		
	54 lbs		
IUM BRACKET NG	12' 0"		
IZE	1-1/2		
	228 lbs		
	16 lbs		
NUM BRACKET	12' 0"		
IZE	2		

FIRST INTERMEDIATE RAIL SUPPORT LOCATION TO BE LOCATED 14' 0" FROM PIT FLOOR. ALL OTHER INTERMEDIATE SUPPORTS CANNOT EXCEED THE MAXIMUM BRACKET SPACING IN THE RAIL FORCE & BRACKET SPACING DETAIL

REQUIREMENTS FOR RAIL BRACKET SUPPORT (NOT BY OTIS): DEFLECTION NOT TO EXCEED 1/8" BASED ON HORIZONTAL RAIL FORCES.

APPROVAL THIS ARRANGEMENT AND SUPPLEMENTARY NOTES APPROVED DATE: THIS WORK AND THE INFORMATION IT CONTAINS ARE THE PROPERTY OF OTIS THIS WORK AND THE INFORMATION IT CONTAINS ARE THE PROPERTY OF OTIS ELEVATOR COMPANY ('OTIS'). IT IS DELIVERED TO OTHERS ON THE EXPRESS CONDITION THAT IT WILL BE USED ONLY FOR OR ON BEHALF OF OTIS; THAT NEITHER IT NOR THE INFORMATION IT CONTAINS WILL BE REPRODUCED OR DISCLOSED. IN WHOLE OR IN PART, WITHOUT THE WRITTENE CONSENT OF OTIS; AND THAT ON DEMAND IT AND ANY COPIES WILL BE PROMPTLY RETURNED TO OTIC UNPUBLISHED WORK © OTIS ELEVATOR COMPANY 2004 ALL RIGHTS RESERVED. Gen2[®] 2100# @ 150 F.P.M. SEISMIC 0/1 B in the A United Technologies Company 1 DWG. NO.: G2S 2100-EL No. Com 3 Carata BUILDING Star Island Residence LOCATION 6 Star Island Drive. Miami Beach FL 33139 P D -l-f 0

A-6.3