



959 WEST AVE :: MIAMI BEACH, FL 33139

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SCOPE OF WORK :

New monument and building signage @ West Ave streetscape and building facade.
 New facade improvements for the 959 West Ave structure.

REVISIONS

No. DESCRIPTION

SUBMITTAL: FINAL SUBMITTAL

DATE:

NOVEMBER 9TH, 2020

COVER PAGE

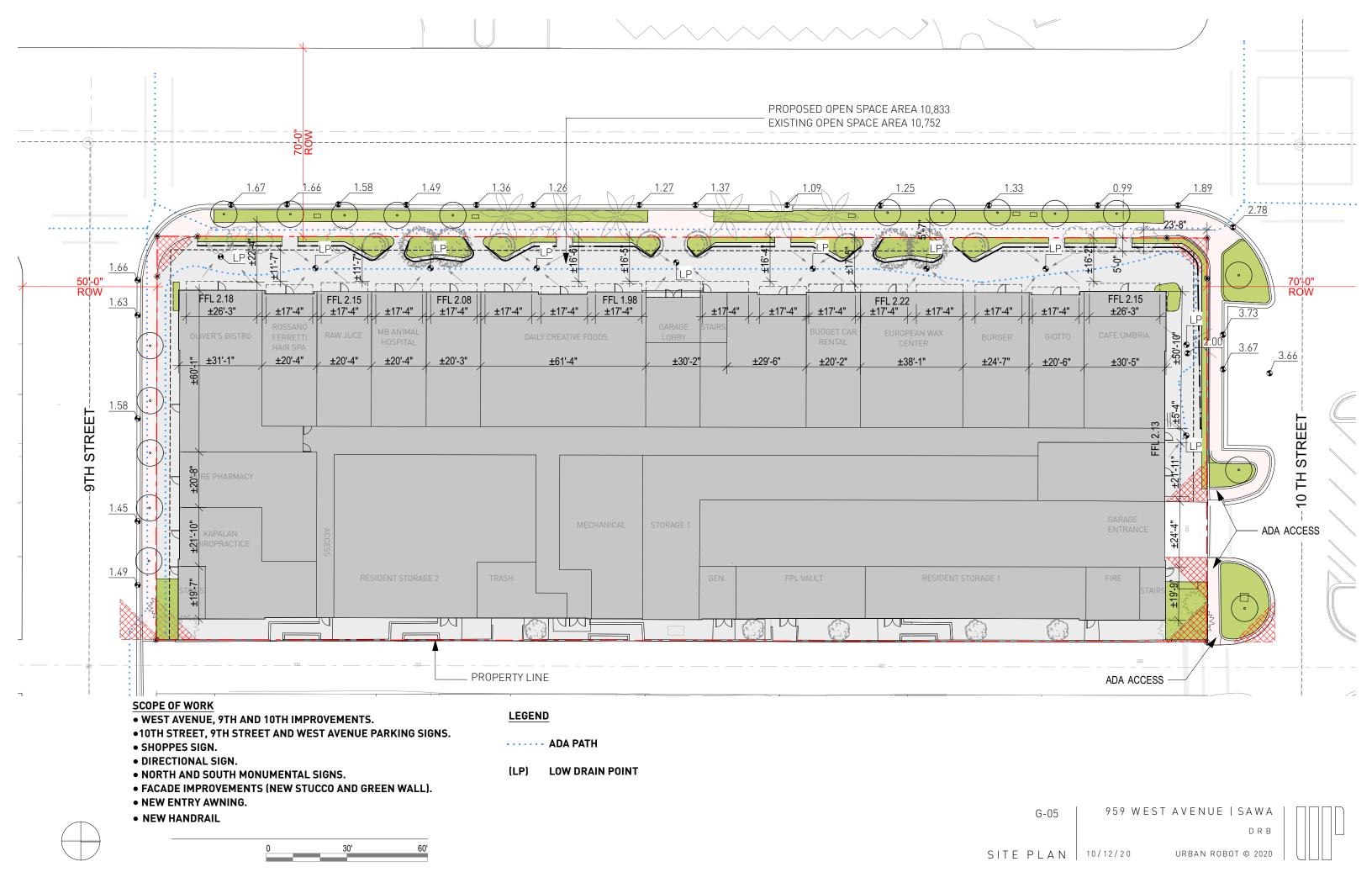
G-01

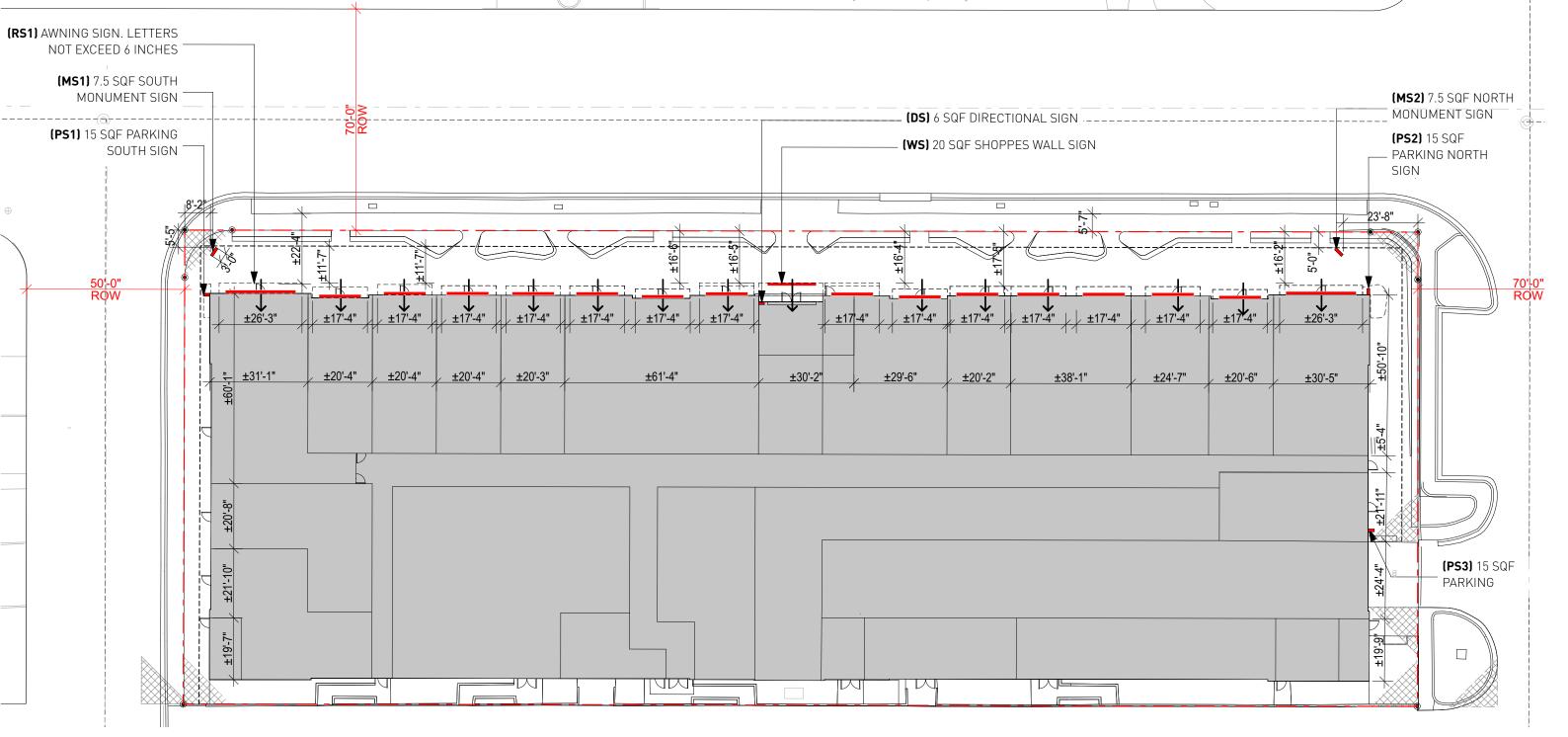
SIGNAGE- DESIGN STANDARDS				ITEN #	ZONING INFORMATION					ITEN #	
-			1	1	Address	959 West Av	ve., Miami Beach, Fl 33	3129		36	Side setback
	EXISTING	REQUIRED	PROVIDED	2	Board and file numbers	, , , , , , , , , , , , , , , , , , , ,				37	Side setback facing street
				3	Folio number(s)					38	Rear setback
ZONING DISTRICT				4	Year constructed	1997	Zoning district	RM-2			Parking
	RM-2	-	-	5	Based Flood Elevation		Grade value in NGVD	VARIES		39	Parking district
MAXIMUM AREA				6	Adjusted grade (Flood+Grade/2)		Lot area			40	Total # of parking spaces
WEST AVENUE				7	Lot width		Lot depth	N1/A		41	# of parking spaces per use (P
(MS1&MS2) DETACHED SIGNS [CODE SECTION 138-19]		15 SF	15 SF	8	Minimum unite size		Average unite size	N/A		_	a separate chart for a breakdow
(DS) DIRECTIONAL SIGNS [CODE SECTION 138-18]		6 SF	6 SF	9	Existing use	Maximum	Proposed use	Decenter	Deficiencies	42	calculation) # of parking spaces per level
WALL SIGNS (CODE SECTION 138-16)		20 SF	20 SF			Maximum	Existing	Proposed	Denciencies	42	(Provide a separate chart for a
				10	Height		50				breakdown calculation)
AWNING SIGNS [CODE SECTION 138-15]		10 SF	10 SF	11	Number of Stories		6	N/A		43	Parking space dimensions
WESTAVENUE				12	FAR		N/A	N/A		- 44	Parking space configuration
(PS1) PROJECTING SIGNS [CODE SECTION 138-18]		15 SF	15 SF	13	Gross square footage	N/A	N/A N/A	N/A N/A		_	(45°,60°,90°, Parallel)
9TH STREET				14	Square footage by use Number of units residential	N/A N/A	N/A N/A	N/A N/A		45	ADA spaces
(PS1) PROJECTING SIGNS [CODE SECTION 138-18]		15 SF	15 SF	16	Number of units hotel	N/A N/A	N/A N/A	N/A		46	Tandem spaces
10TH STREET				17	Number of seats	N/A	N/A	N/A		47	Drive aisle width
(PS3) PROJECTING SIGNS [CODE SECTION 138-18]		15 SF	15 SF	18	Occupancy load	N/A	N/A	N/A		48	Valet drop off and pick up
MAXIMUM QUANTITY PER FRONTAGE					Setback	Required	Existing	Proposed	Deficiencies	49	Loading zones and trash colled
WEST AVENUE					Subterranean		-				areas
DETACHED SIGNS [code section 138-19]		2*	2 @ 15 SF TOTAL	19	Front setback			N/A		50	Racks Restaurants, Cafes Bars, L
(MS1) ENTRY SIGN NORTH		1*	1 @ 7.5 SF	20	Side setback			N/A		-	Nightclubs
(MS2) ENTRY SIGN NORTH		1*	1 @ 7.5 SF	21	Side setback			N/A		51	Type of use
DIRECTIONAL SIGN SOUTH			1 @ 7.0 01	22	Side setback facing street			N/A		52	Total # of seats
		1*	1.0.6.05	23	Rear Setback			N/A		53	Total # of seats per venue (Pro
(DS) BUILDING BLADE SIGN NORTH		1.	1 @ 6 SF		At grade parking						separate chart for a break
WALL SIGNS [CODE SECTION 138-16]			4.0.00.05	24	Front setback			N/A			calculation)
(WS) BUILDING SIGN		1	1 @ 20 SF	25	Side setback			N/A		54	Total occupent content
(AS) AWNING SIGNS [CODE SECTION 138-15]				26	Side setback			N/A		55	Occupant content per venue
BUILDING AWNING SIGN		1	1 @ 10 SF	27	Side setback facing street			N/A N/A			(Provide a separate chart for a
WINDOW SIGNS [CODE SECTION 138-14]				28	Rear setback Pedestal			IN/A			breakdown calculation)
TBD PER FUTURE TENANT		-	-	29	Front setback			N/A			
WESTAVENUE				30	Side setback			N/A N/A		<u>56</u> 57	Is this a contributing building?
PROJECTING SIGNS [CODE SECTION 138-18]				31	Side setback			N/A		57	Located within a local historic
(PS2) BUILDING BLADE SIGN EAST		1*	1 @ 15 SF	32	Side setback facing street			N/A		Note	S:
9TH STREET				33	Rear Setback			N/A		lf not	t applicable write N/A
PROJECTING SIGNS [CODE SECTION 138-18]					Tower					All of	ther data information may be req
(PS1) BUILDING BLADE SIGN SOUTH		1*	1 @ 15 SF	34	Front setback			N/A			
'MULTIPLE SIGNS ALLOWED AS LONG AS AGGREGATE DOES NOT EXCEED MAX AREAALLOWED OF 15 SF.				35	Side setback			N/A			
10TH STREET											
PROJECTING SIGNS [CODE SECTION 138-18]											
(PS3) BUILDING BLADE SIGN SOUTH		1*	1 @ 15 SF								
"MULTIPLE SIGNS ALLOWED AS LONG AS AGGREGATE DOES NOT EXCEED MAX AREAALLOWED OF 15 SF.			-								
HEIGHT RESTRICTIONS											
WESTAVENUE											
(MS1&MS2) DETACHED SIGNS [CODE SECTION 138-19]		5 FT	5 FT								
(DS) PROJECTING SIGNS [CODE SECTION 138-18]		MIN 6 FT	6 FT								
(WS) WALL SIGNS [CODE SECTION 138-16]		-	-								
(AS) AWNING SIGNS [CODE SECTION 138-15]		8" LETTERS	8" LETTERS								
WEST AVENUE											
(PS2) PROJECTING SIGNS [CODE SECTION 138-18]		MIN 9 FT	9 FT								
		WIN ST 1	311								
9TH STREET		MINIOFT	0.57								
(PS1) PROJECTING SIGNS [CODE SECTION 138-18]		MIN 9 FT	9 FT								
10TH STREET											
(PS3) PROJECTING SIGNS [CODE SECTION 138-18]		MIN 9 FT	9 FT								
SETBACKS											
WEST AVENUE											
DETACHED SIGNS [CODE SECTION 138-19]		5 FT	5 FT								
OPEN SPACE	1	1	1								
OPEN SPACE AREA	20,874 SQF		24,968 SQF								

oacks	Required	Existing	Proposed	Deficiencies
			N/A	
street			N/A	
			N/A	
rking	Required	Existing	Proposed	Deficiencies
			N/A	
paces			N/A	
s per use (Provide			N/A	
a breakdown			IN/A	
s per level			N1/A	
chart for a			N/A	
ion)				
ensions			N/A	
figuration			N/A	
lel)			N/A	
			N/A N/A	
			N/A N/A	
ick up			N/A N/A	
trash collection				
			N/A	
			N/A	
ifes Bars, Lounges,	Required	Existing	Proposed	Deficiencies
			N/A	
			N/A	
venue (Provide a				
a breakdown			N/A	
ent			N/A	
er venue			N/A	
e chart for a			N/A	
tion)				
g building?			N/A	
cal historic district?			N/A	

may be required and presented like the above format

959 WEST AVENUE SAWA	G-02
DRB	
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PROPOSED SIGNAGE:

1-2 (MS1-MS2) MONUMENT SIGNAGE - 7.5 SF BRONZE ALUMINUM PLATE WITH 6" HEIGHT LAZER CUT ENGRAVED LETTERS.

3-4-5 (PS1-PS2) PROJECTING PARKING SIGNS - INDIVIDUAL ALUMINUM LETTERS.

6. WS WALL SIGN, INDIVIDUAL ILLUMINATED LETTERS FLUSH MOUNTED TO AWNING. 7. DS DIRECTIONAL SIGN, ENGRAVED ON PLATES.

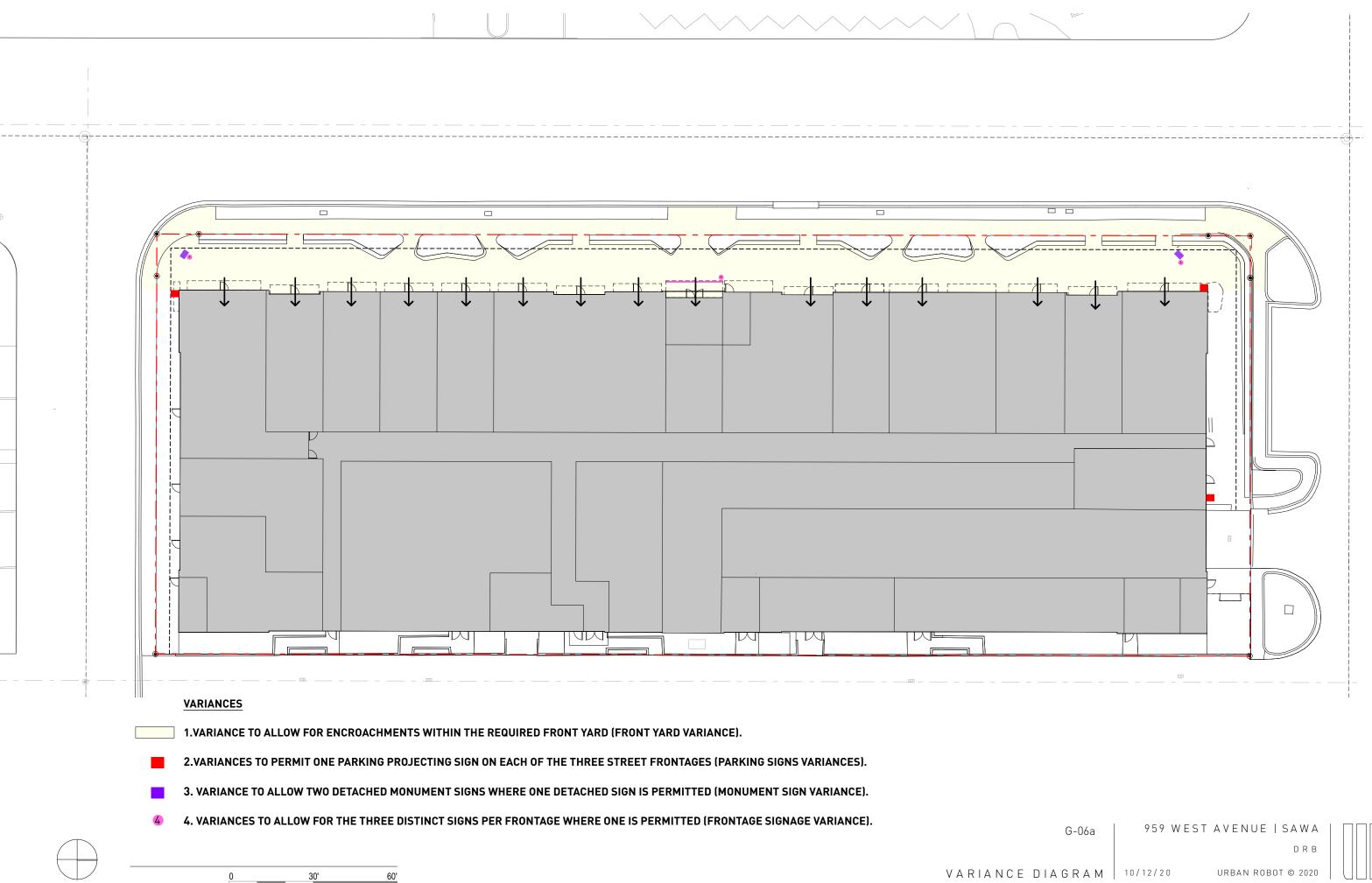
8-24 (RS1-RS16) 16 RETAIL AWNING SIGNS, 6" HEIGHT INDIVIDUAL ALUMINUM LETTERS FLUSH MOUNTED.

SEC. 138-21. - MINIMUM DESIGN STANDARDS AND GUIDELINES. ALL SIGNS PERMISSIBLE WITHIN THIS ARTICLE SHALL COMPLY WITH THE FOLLOWING MINIMUM DESIGN STANDARDS: (A) THE FRAMEWORK AND BODY OF ALL SIGNS SHALL CONSIST OF ALUMINUM OR SIMILAR ALLOY MATERIAL. (B) WALL SIGNS SHALL CONSIST OF INDIVIDUAL LETTERS, OR ROUTED OUT ALUMINUM PANELS OFFSET A MINIMUM OF FOUR **INCHES FROM THE WALL.**

(C) WALL SIGN INDIVIDUAL LETTERS SHALL HAVE A MINIMUM DEPTH OF FOUR INCHES. (D) WALL SIGN INDIVIDUAL LETTERS SHALL BE PIN-MOUNTED OR FLUSH-MOUNTED. RACEWAY OR WIREWAY MOUNTING SHALL ONLY BE PERMITTED WHERE THE STRUCTURAL CONDITIONS OF THE WALL DO NOT ALLOW FOR THE DIRECT MOUNTING OF LETTERS. RACEWAYS OR WIREWAYS, IF PERMITTED, SHALL NOT EXCEED THE WIDTH OR HEIGHT OF THE SIGN PROPOSED AND SHALL BE SUBJECT TO THE DESIGN REVIEW PROCESS. (E) THE PLACEMENT AND LOCATION OF ALL SIGNS SHALL BE COMPATIBLE WITH THE ARCHITECTURE OF THE BUILDING, AND SHALL NOT COVER OR OBSCURE ARCHITECTURAL FEATURES, FINISHES OR ELEMENTS.

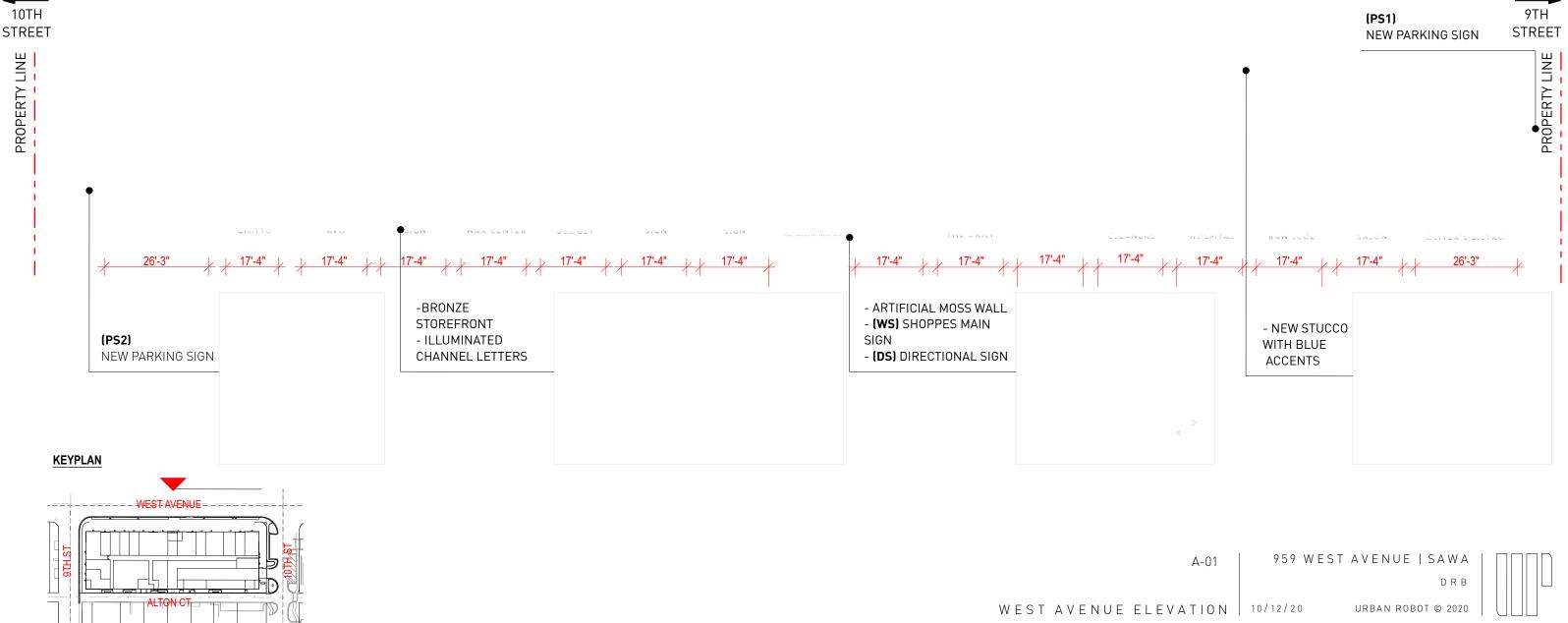


G-06	959 W E	ST AVENUE SAWA	
		ST AVENUE SAWA DRB URBAN ROBOT © 2020	
e plan	10/12/20	URBAN ROBOT © 2020	

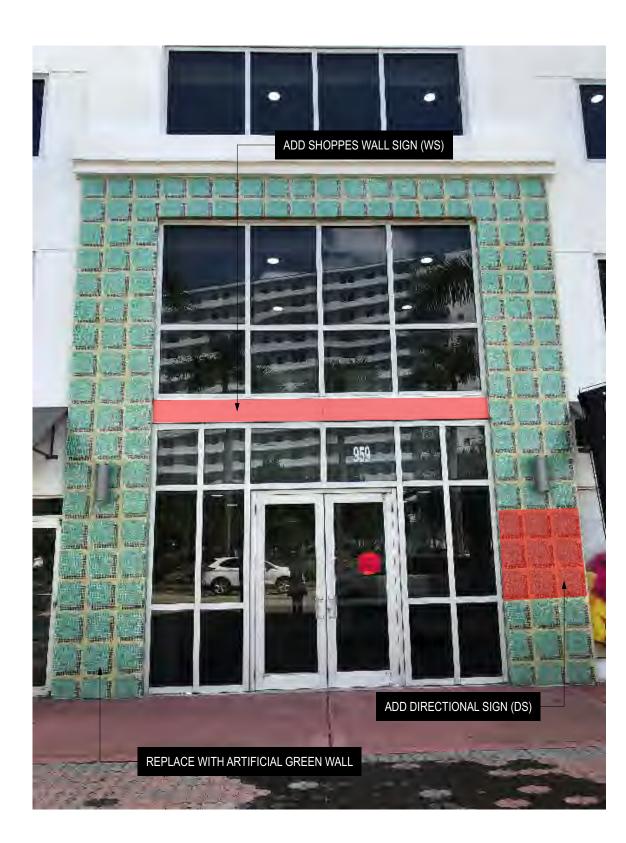






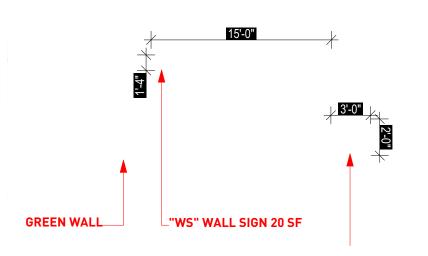


EXISTING CONDITIONS

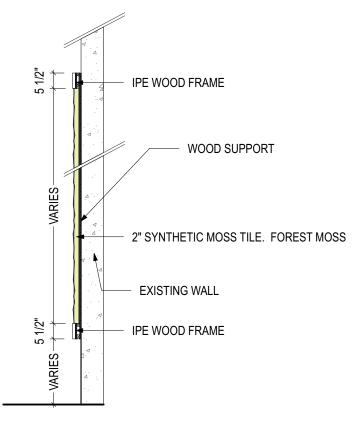


INSPIRATION





PROPOSED IMPROVEMENTS



GREEN WALL SECTION

A-02 959 WEST AVENUE ISAWA DRB EMENT 10/12/20 URBAN ROBOT © 2020



PROPOSED IMPROVEMENTS

	7			F			 7		
	_					•			f
KEYPLAN				N	EW AWNING				



		i	i



