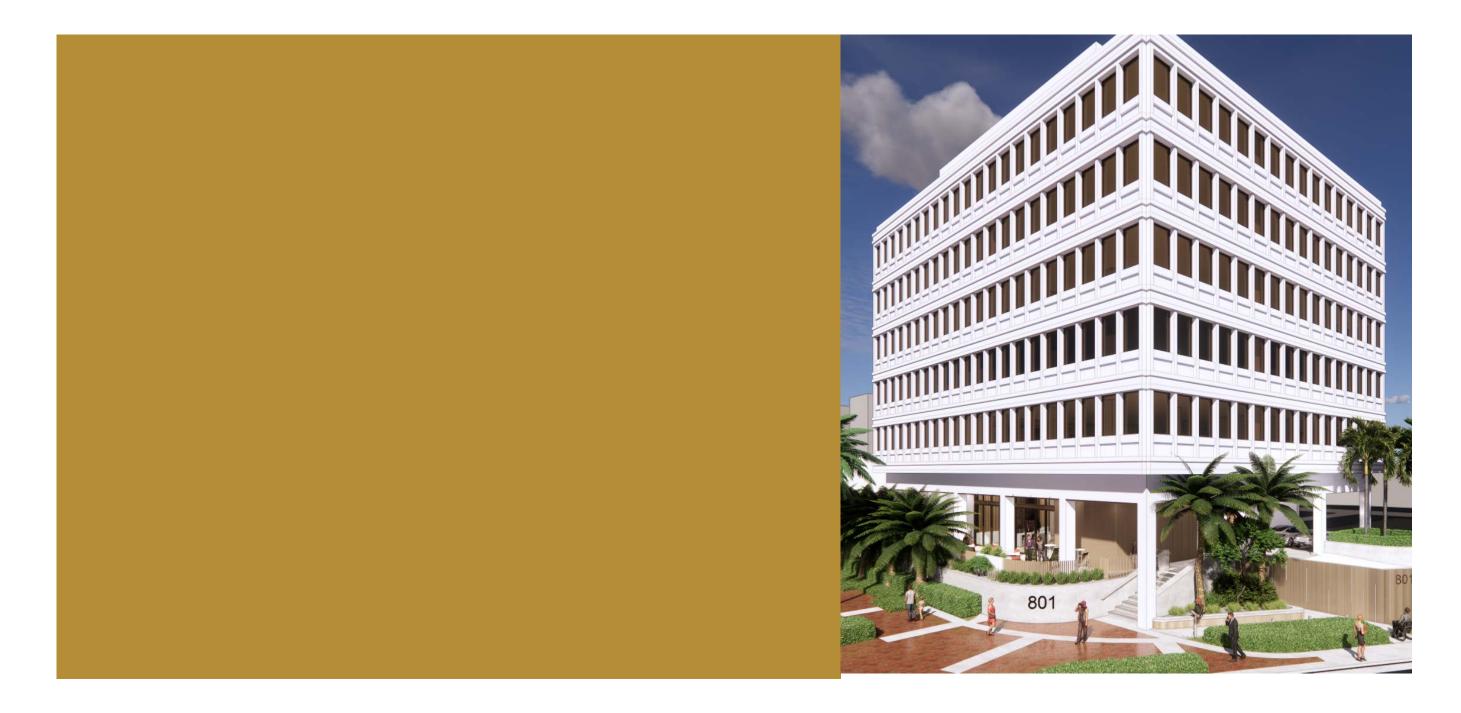
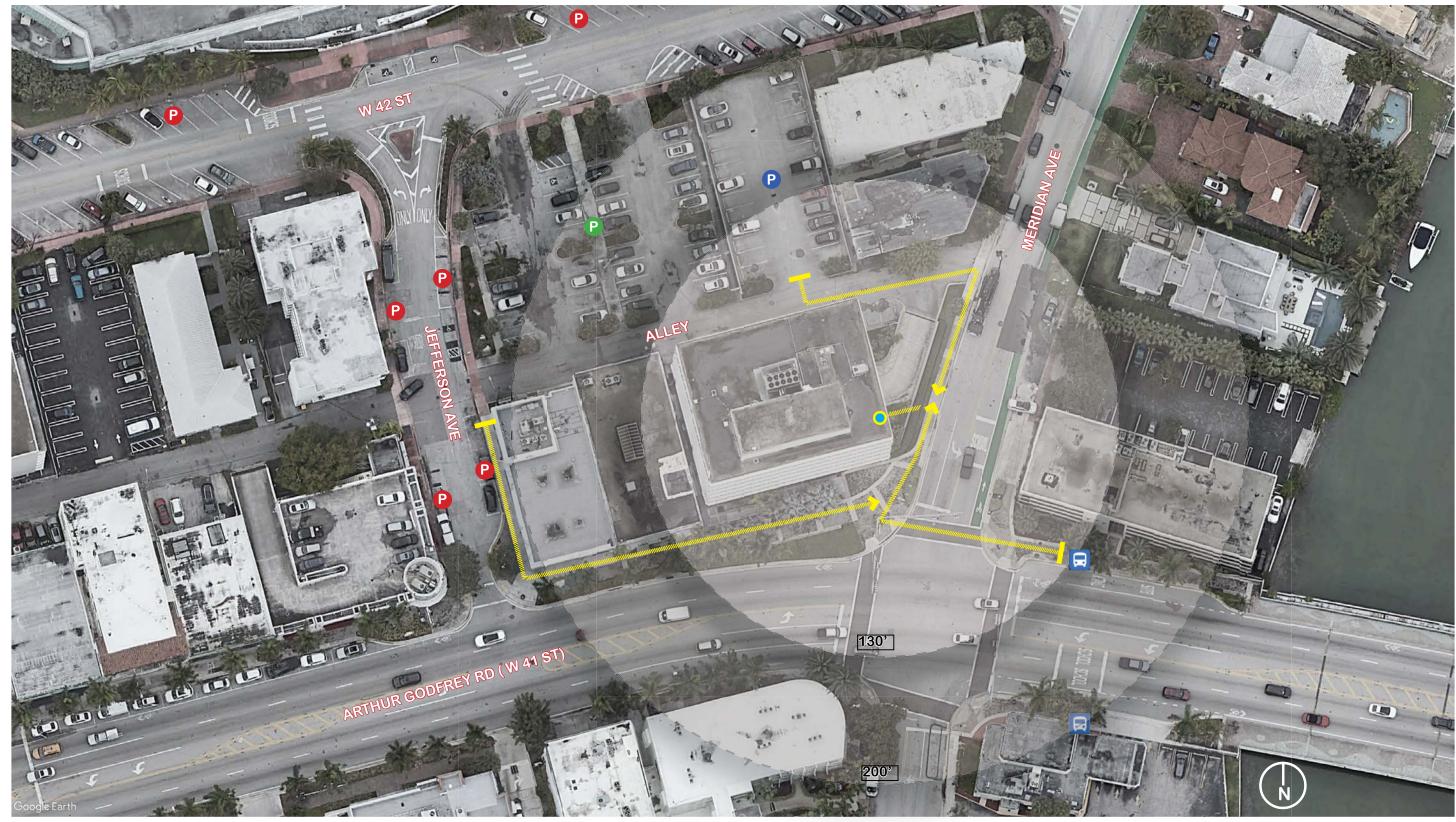
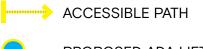


DECEMBER 5TH, 2023



2 | SITE - APPROACH ANALYSIS





PROPOSED ADA LIFT









07.24.23







07.24.23

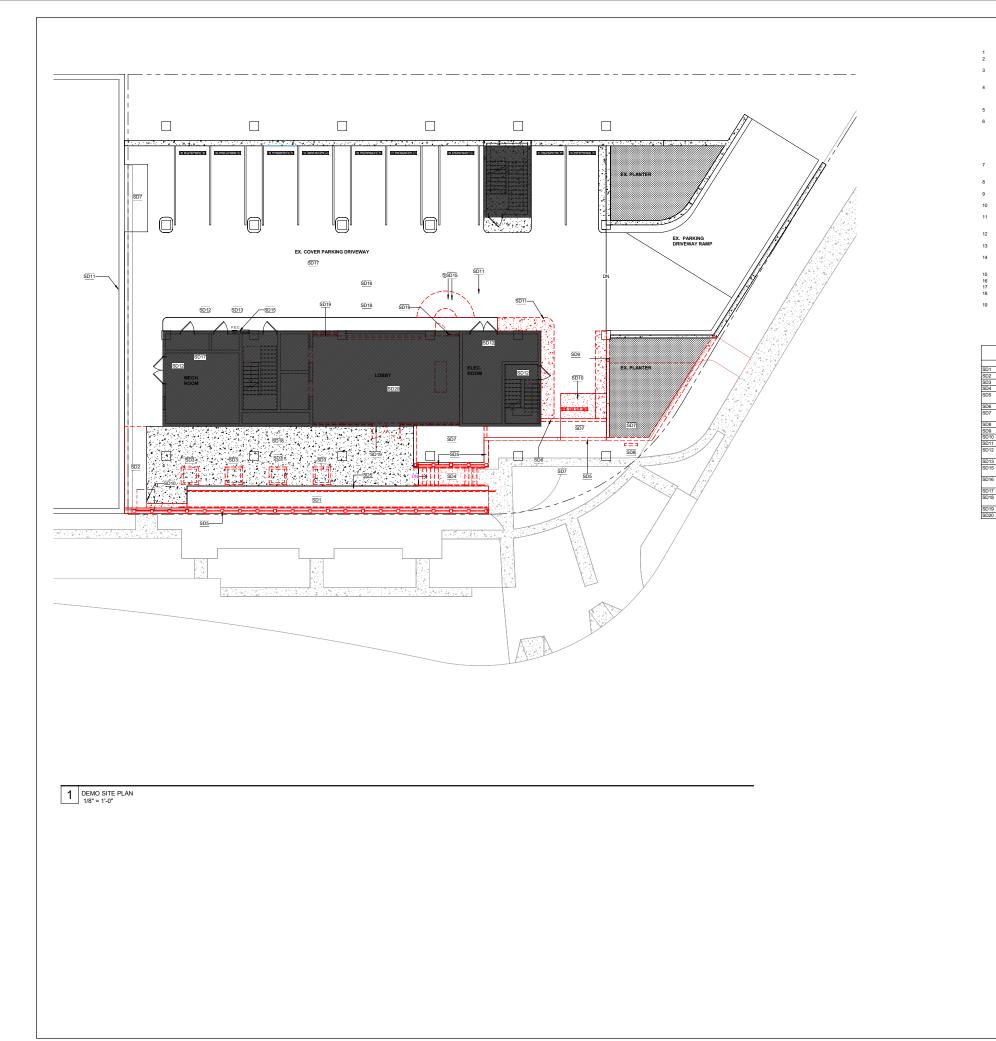
07.24.23



07.24.23



07.24.23



GENERAL NOTES - DEMOLITION

SEE SPECIFICATION BOOK FOR MORE INFORMATION. THE CONTRACTOR IS DIRECTED TO LOCAL CODES AND REQUILATIONS AND IS TO FAMILIARIZE HERMINSELF WITH ALL WORK RELATED TO EXPOSITION INCLUSE GUIDINO THATE TO LOWING: INFORMATION OF THE STEPPING TO SUBJECT AND THE STEPPING TO VISIT THE STEPPING TO BID. AND FAMILIARIZE THEIGHTSUES WITH THE STEPPING TO SUBJECT AND VIDESTIONS, COMMENTS, OR CLARFICATIONS SHALL BE ASKED IN WRITING TO THE ARCHITECT PRIOR TO SUBJECT ANY OLDESTIONS, COMMENTS, OR CLARFICATIONS SHALL BE ASKED IN WRITING TO THE ARCHITECT PRIOR TO SUBJECT ANY OLDESTIONS, COMMENTS, OR CLARFICATIONS SHALL BE ASKED IN WRITING TO THE ARCHITECT PRIOR TO SUBJECT ANY OLDESTIONS, COMMENTS, OR CLARFICATIONS SHALL BE ASKED IN WRITING TO THE ARCHITECT PRIOR TO SUBJECT ANY OLDESTIONS AND ONE ON THE ANY ONE ON THE ARCHITECT PRIOR TO SUBJECT ANY OLDESTIONS AND THE ARCHITECT BEFORE THE CONTRACTORS SHALL BE BROUGHT TO THE ATTENTION OF THE ARCHITECT BEFORE PROCEEDING WITH THE WORK. THE CONTINUON WORK REVEALS CONDITIONS THAT CREATE A CONFLICT WITH ROPOSED NEW WORK, THE

IF THE DEMOLITION WORK REVEALS CONDITIONS THAT CREATE A CONFLICT WITH PROPOSED NEW WORK, THE CONTRACTOR SHALL NOTIFY THE ARCHITECT IN WRITING FOR RESOLUTION BEFORE PROCEEDING WITH WORK. CONTRACTOR SHALL NOTIFY THE ARCHTECT IN WRITING FOR RESOLUTION BEFORE PROCEEDING WITH WORK. PRIOR TO DEMOLITION WILL THE PROJECT STE AND RECORD EXEMPTION CONDITIONS OF REPRARE A LOG WITH NOTATIONS AND PHOTOGRAPHS FOR SUBMISSION TO THE OWNER. FOCUS PARTICULAR ATTENTION ON AREAS THAT WILL REMAIN AT THE COMPLETION WILL THE PROJECT STE AND RECORD EXEMPTION CONDITIONS OF REPRARE A LOG WITH NOTATIONS AND PHOTOGRAPHS FOR SUBMISSION TO THE OWNER. FOCUS PARTICULAR ATTENTION ON AREAS THAT WILL REMAIN AT THE COMPLETION OF THE FROLECT AREAS OF ATTENTION CAN INCLUE BUT ARE INCLUMED TO. ELEVATOR DOORS AND FRAMES, PERIMETER WINDOWS AND WINDOW SLLS, PERIMETER BLINDS AND BLIND POCKETS WILL THE PROJECT ENTITH THE OWNER. CONSTRUCTION MANAGER TO REVIEW DEFICIENT OLG APREAPARED AND REVIEW ALL ITEMS THAT ARE DAMAGED PRIOR TO THE START OF DEMOLTION. FAILURE TO DO SO, WILL RESULT IN TOORNISTICUTION AND WILL BE REQUIRED TO BE RESTORED AT THE BOOT THE FRANCE ALL DEMOLISHED THAT ARE NOT SHOWN TO BE REUSED ARE TO BE OFTHE FORCE OF FROM OF THE FRANCISCUE THAT ARE NOT SHOWN TO BE REUSED ARE TO BE OFTHE DEMOLISHED TEMS, CONTRACTOR TO REMOVAL FROM THE STIEF IF BUILDING OWNER PROVEN SHOW WAY ANY OF THE DEMOLISHED TEMS, CONTRACTOR IS RESPONSIBLE FOR DISPOSAL OF THE TIERS. REPARED

CONTRACTOR SHALL REMOVE ALL MATERIALS ABOVE CEILING NOT SPECIFICALLY INDICATED TO REMAIN. ALL UNUSED WIRING, CABLES, CONDUIT, ETC. SHALL BE REMOVED AND STRIPPED BACK TO ORIGINAL SOURCE. THIS INCLUDES DATA CABLING THAT WILL NOT BE REUSED. WINNIG, CABLES, CONDUIT, ETC. SHALL BE REMOVED AND STRIPPED BACK TO ORIGINAL SOURCE. THIS INCLUDES DATA CABLING THAT WILL NOT BE REUSED. ALL BANDONED TELEDATA RUNS AND TERMINATIONS SHALL BE REMOVED (REMOVE BOX AND COVER PLATE, PATCH WILL TO LIKE-REW CONDITON). ALL BANDONED ELECTRICAL QUITETS SHALL HAVE THE BOX REMOVED TO THE PANEL, REMOVE BOX AND COVER PLATE, PATCH WILL TO LIKE-REW CONDITION. REMOVE ALL FLOOR FINISHES, WALL COVERNING AND DISPOLITY FUNSIES AND MUNUE BOX AND COVER PLATE, PATCH WILL TO LIKE-REW CONDITION. REMOVE ALL FLOOR FINISHES, WALL COVERNING AND DISPOLITY FUNSIES AND MUNUE BASE INTERIOS FOR THE VINISH AS GRECOFIED. BASE BIO SHALL INCLUDE ALL INCESSARY FLOOR PREVIDENT ON COVERNING AND COVERT HENSINGES. PREVARE WALL FLOOR, AND CELINIG SUBFACES FOR NEW FINISH AS SPECIFIED. SALVAGE ALL DOORS, FRAMER'S, AND HARDWARE FOR REV FINISH AS SPECIFIED. SALVAGE ALL DOORS, FRAMER'S, AND HARDWARE FOR REVE FINISH SS. NOTED OTHERWISE ALL CELINIGS ARE TO REMAIN INLESS NOTED OTHERWISE ON THE DEMOLITION OR REFLECTED CELING PLANS. ANY EXISTING BUINDS SHALL BE DOUND AND WRAPPED DURING DEMOLITION AND CONSTRUCTION, UNLESS SPECIFICALLY NOTED TO BE REMOVED.

NOTE: UTO BE REMOVED. GENERAL CONTRACTOR SHALL RETAIN ALL WASTE HAULING TICKETS AND RETAIN NO LESS THAN 50% OF NONHAZARDOUS CONSTRUCTION WASTE WHICH SHALL BE DIVERTED FROM DISPOSALE W RECYCLING OR SALVAGE OF CONSTRUCTION MATERIALS AND WASTE AS STATED IN THE 2013 DC GREEN CONSTRUCTION SECTION 503

KEY NOTES - SITE DEMOLITION

REMOVE EXISTING CONCRETE RAMP AND RAILINGS, REFER TO SECTIONS REMOVE EXISTING PLANTER AND CONCRETE CAP, PREPARE SURFACE TO RECEIVE NEW FLOOR FINISH. REMOVE EXISTING PLANTER, PREPARE SURFACE TO RECEIVE NEW FLOOR FINISH. REMOVE EXISTING CONCRETE EXISTIRS AND RAILINGS REFER TO SECTIONS. SELECTIVE DEMOLITION OF EXISTING RETAINING WALL, REMOVENDER'S MOLTING AND STRUCTURAL DAVIMANDS.

SELECTIVE DEMOLITON OF EXISTING RETAINING WALL REMOVE MODIFY WALL REFER TO SECTIONS AND STRUCTURAL DRAWINGS. REMOVE EXISTING CONCRETE PLANTER WALL REFER TO SECTIONS. REMOVE EXISTING CONCRETE PLANTER WALL REFER TO SECTIONS. EXISTING HARDARDSAPELANDSCRETA REAT TO BE REMOVEMODIFY. DREPARE SURFACES AS NEEDED, REFER TO NEW SCOPE. REMOVE PORTION OF SUBAL SIGNAGE PATCH AND REPARIE SURFACE. REMOVE PORTION OF SUBAL SOFTO BE REMOVEMODIFY REMOVE PORTION OF SUBAL SOFTO BE REMOVEMODIFY. REMOVE PORTION OF SUBAL SOFTO BE REMOVEMODIFY. REMOVE PORTION OF SUBAL SOFTO BE REMOVEMODIFY. REMOVE PORTION OF SUBAL SOFTO BE REMOVED PENDOVE PORTION OF SUBAL CURR AND CURRS AND PREPARE SURFACE TO RECEIVE NEW FINISHES. EXISTING EXTERIOR DOORFRAME: AND REMOVED OPENINGS TO REMAIN, INSPECT, PATCH, REPARE & FINISH PART TO LOCK LINE NEW. REFLACE WITH NEW, SA VEEDED. EXISTING EXTERNOR DOORFRAME: MARDOWNER & LOUVERED OF PORTIONS. FLANDANDED, REMOVE PARTA & FINISH PART TO LOCK LINE NEW. REFLACE WITH NEW, SA VEEDED. EXISTING WALKE TO BE REPORTED AND VERY IF WORKING. I FABANDED, REMOVE PARTON REPAR AND PREPARE SURFACE TO RECEIVE NEW FINISH AND PREPARE SURFACE TO RECEIVE NEW FINISH AND PREPARE SURFACE TO RECEIVE NEW FINISH AND PREPARE SURFACE TO RECEIVE NEW FINISH. EXISTING WALK TO BE RESTERPRED EXISTING VERTOR TO SOFTOR FOR THAD PREPARE SURFACES TO RECEIVE NEW FINISH. AND PREPARE SURFACE TO RECEIVE NEW FINISH. EXISTING VERTOR FOR TO SOFTOR FOR THE READS WITH NEW CONCEALED HEADS, COORDINATE WITH NEW FINISHES. REFER TO ENCINCE REMOVED FOR THAD FINISH DATON. REPARATE SURFACES TO RECEIVE NEW FINISH. MANTAIN EXISTING STORE FOR THE SERVICED, ATCH, REPARE AND PREPARE SURFACES TO RECEIVE NEW FINISH. MANTAIN EXISTING STORE FOR TO STORE MEDIATE WITH NEW FINISH. MANTAIN EXISTING STORE FOR TOT SYSTEM, REPLACE WITH NEW. INTERIOR DEMO SCOPE. ON INTERIOR DEMO SHEETS.



169 E FLAGLER ST. SUITE 727 MIAMI, FL,

CLIEN

801 ARTHUR GODFREY ROAD

801 ARTHUR GODFREY ROAD, MIAMI BEACH, FL 33140

ONSULTANT

MEP CONSULTANT: MGE ENGINEERING 300 SOUTH PARK RD. SUITE 140 HOLLYWOOD, FL 33021 P: 305.755.3833

STRUCTURAL YHCE

YHCE 99 NW 27TH AVE MIAMI, FL 33125 P:305.969.9423

LANDSCAPE GSLA DESIGN 17670 NW 78TH AVE. SUITE 214 MIAMI, FL 33015 P:305.392.1016

SEAL / SIGNATUR



REVISION NUMBER DATE

FILE INFORMATION

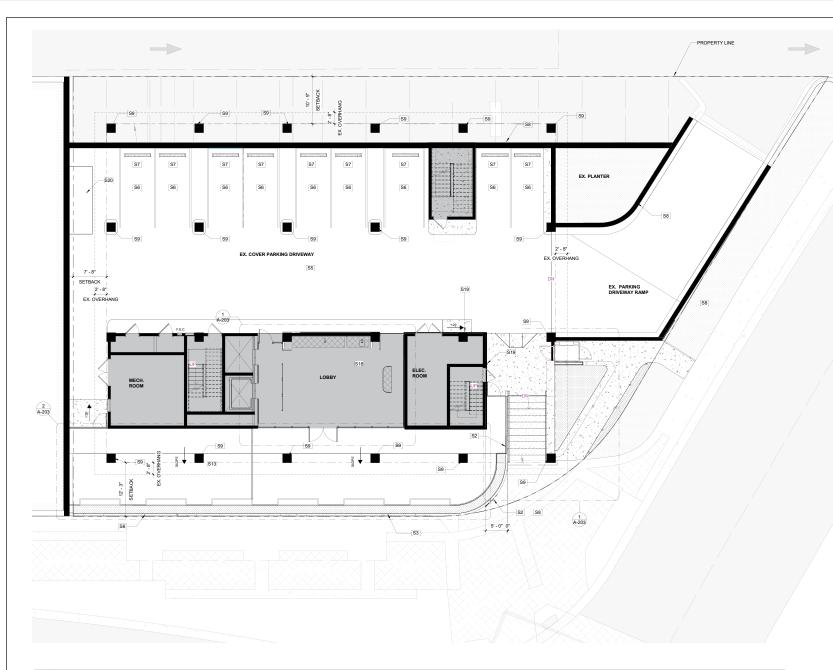
9768.00 OV Checker DRB

Project Drawn Checked Project Phase:

SHEET NAME

DEMO SITE PLAN





GENERAL CONTRACTOR TO VERIPY EXTENT EXISTING CONSTRUCTION IN FIELD GENERAL CONTRACTOR SHALL INEEDALTS TOTON TO VERIPY EXTENT EXISTING CONSTRUCTION IN FIELD GENERAL CONTRACTOR SHALL INEEDALTS TOTON TO VERIPY EXISTING CONSTRUCTION CAUSED BY THE GENERAL CONTRACTOR SHALL INEEDALTS TOTON TO UNE THE SECOND THE GENERAL CONTRACTOR SHALL DEVICE INADEQUATE PROTECTION, OR INAEGUAIT BECURITY MEASUREE DURING CONSTRUCTION ARE TO BE CORRECTED AT THE GENERAL CONTRACTOR'S EXPENSE.
 PROR TO THE COMMENSEMENT OF CONSTRUCTION CAUSED BY THE GENERAL CONTRACTOR SHALL DATA TO THE COMMENSEMENT OF CONSTRUCTION, AND SWITCH AND SWITCH IN AND SWITCH TO THE COMMENSEMENT UCCATIONS' OUTLET AND TELEDIATAL LOCATIONS. SWITCH AND SWITCH AND SWITCH AND SWITCH AND AND ALL REVIEW TO THE COMMENSEMENT OF CONSTRUCTION. ARE GENERAL CONTRACTOR SHALL NO SUPPLEMENTAL INCENTION LEQUID TO RECEPTION AREAS, CONTRACTOR SHALL PROVIDE 'GHAVAL UNE 'LAVOUT OF THE CONTRACTOR'S DOOR TO ADDRIVE TO RECEPTION AREAS, CONTRACTOR SHALL PROVIDE 'GHAVAL UNE 'LAVOUT OF THE CONTRACTOR'S TO COORDINATE INCERCING SOFFIL LOCATIONS, WOVAED FARTITION TRACK LAVOUTS: VAV BOXES AND LIGHTING LAYOUTS FOR RECEPTION AREAS, CONTRACTOR SHALL NO ADDRIVE THE CONTRACTOR TO COORDINATE CONTRACTOR TO COORDINATE INCERCING SOFFIL LOCATIONS, WOVAED FEASTING TO ADDRIVE OF ADDRIVE TO CONTRACTOR TO COORDINATE RECEPTION AREAS, CONTRACTOR TO NOTIFY ARCHITECT ITEMS TO ENSURE AREAGEN TO CORDINATE RECEPTION AREAS, CONTRACTOR TO NOTIFY ARCHITECT INFORMATION TO ARRANGE AND MODEY ALL ENSITING MOVING ENERGY CONTRACTOR TO NOTIFY ARCHITECT IMMEDIATE LOCATIONE CONCENTRACTOR TO MECHANICAL PLURING, AND LECTRICAL BRAVINGS AND OTIFY ARCHITECT INFORMATION TO ARRANGE AND MODEY ALL ENSITING ADDRIVES BUSING GLOOR SLAB AREAS AND ADDRIVE ARCHITECT INFORMATION TO ARRANGE AND MODEY ALL ENSITING ADDRIVES BUSING GLOOR SLAB AREAS AND ADDRIVE AND ALL ENSITING AT PLUMERING SPECES FOR SLAP PROVETRATION FILE CONTRACTOR TO NOTIFY ARCHITECT INFORMATION TO ARRANGE AND MODEY ALL LANGT THE RECENT TO MECHANICAL PLUR

KEY T NEW RETAINING WALL NEW PLANTER AREA, PROVIDE IRRIGATION & LIGHTING COVER PARKING DRIVEWAY AND CURBS TO BE PAINTED EXISTING ARRING STRIPES TO BE RE-STRIP EXISTING ANEW FEINISH DO BER SCHWEN TBU EXISTING ALEW RETAINING TO BE CEVEN IN THE EXISTING A CHURCH STRIPES TO BE COVEN IN THE EXISTING A CULUMIN STO RECEIVE NEW FLOOR FINISH EXISTING A CULUMIN STO RECEIVE NEW FLOOR FINISH, G.C. INTERIOR IMPROVEMENTS SCOPE ON INTERIOR CONSTRU NEW SATTED CLADING ON EXISTING EXTERIOR WALLS PATCHED CONCRETED AREA S2 S13 S18 S19 S20

20

1 PRICING SITE PLAN 1/8" = 1'-0"

GENERAL NOTES - CONSTRUCTION

FINISHES. ALL NEW DIMINISIONS ARE FROM FINISH SURFACE TO FINISH SURFACE, UNLESS NOTED OTHERWISE. ALL UNERNIBHED BASE BUILDING CORE WALLS, PERIMETER WALLS, OR COLUMNS ARE TO BE FURRED OUT WITH GYPSUM BOARD

BOARD ALLDOORS, MILLWORK, DEVICES, ETC. SCHEDULED TO REMAIN ARE TO BE CLEANED, TESTED, SERVICED IF REQUIRED, AND RESTORED TO FULL OPERATING CONDITION. FINISHES TO BE REPAIRED AND RESTORED TO LIKE NEW CONDITION. POROUS OR FIRINGUS MATERIALS, SUN OTHER MATERIALS SUBJECT TO MOISTURE DAMAGE SHALL BE PROTECTED FROM MOISTURE DURING THE CONSTRUCTION PHASE. MATERIAL DAMAGED SY MOISTURE OR THAT ARE VISIBLY COLONZED BY FUNGI ETHER PROR TO DELIVERY OR DURING THE CONSTRUCTION PHASE SHALL BE CLEANED AND DRIED OR, WHERE DAMAGE CANNOT BE CORRECTED BY SUCH MEANS, SHALL BE FRIMOVED AND REPLACED.

KEY NOTES - SITE PLAN

NOTE	
LIGHTING	
BE PAINTED, COLOR FINISH TBD	
E	
OR FINISH TBD	
IVE NEW FINISH	
1	
R FINISH, G.C TO MAINTAIN EXISTING SLOPE.	
IOR CONSTRUCTION SHEETS.	



33131 P: 786.598.7260

CLIEN

801 ARTHUR GODFREY ROAD

801 ARTHUR GODFREY ROAD, MIAMI BEACH, FL 33140

CONSULTANT

 MEP CONSULTANT:

 MGE ENGINEERING

 300 SOUTH PARK RD. SUITE 140

 HOLLYWOOD, FL 33021

 P: 305.755.3833

STRUCTURAL YHCE 99 NW 27TH AVE MIAMI, FL 33125 P:305.969.9423

LANDSCAPE GSLA DESIGN 17670 NW 78TH AVE. SUITE 214 MIAMI, FL 33015 P:305.392.1016

SEAL / SIGNATURE



REVISION NUMBER DATE

FILE INFORMATION

Project Drawn Checked Project Phase: 9768.00 OV Checker DRB

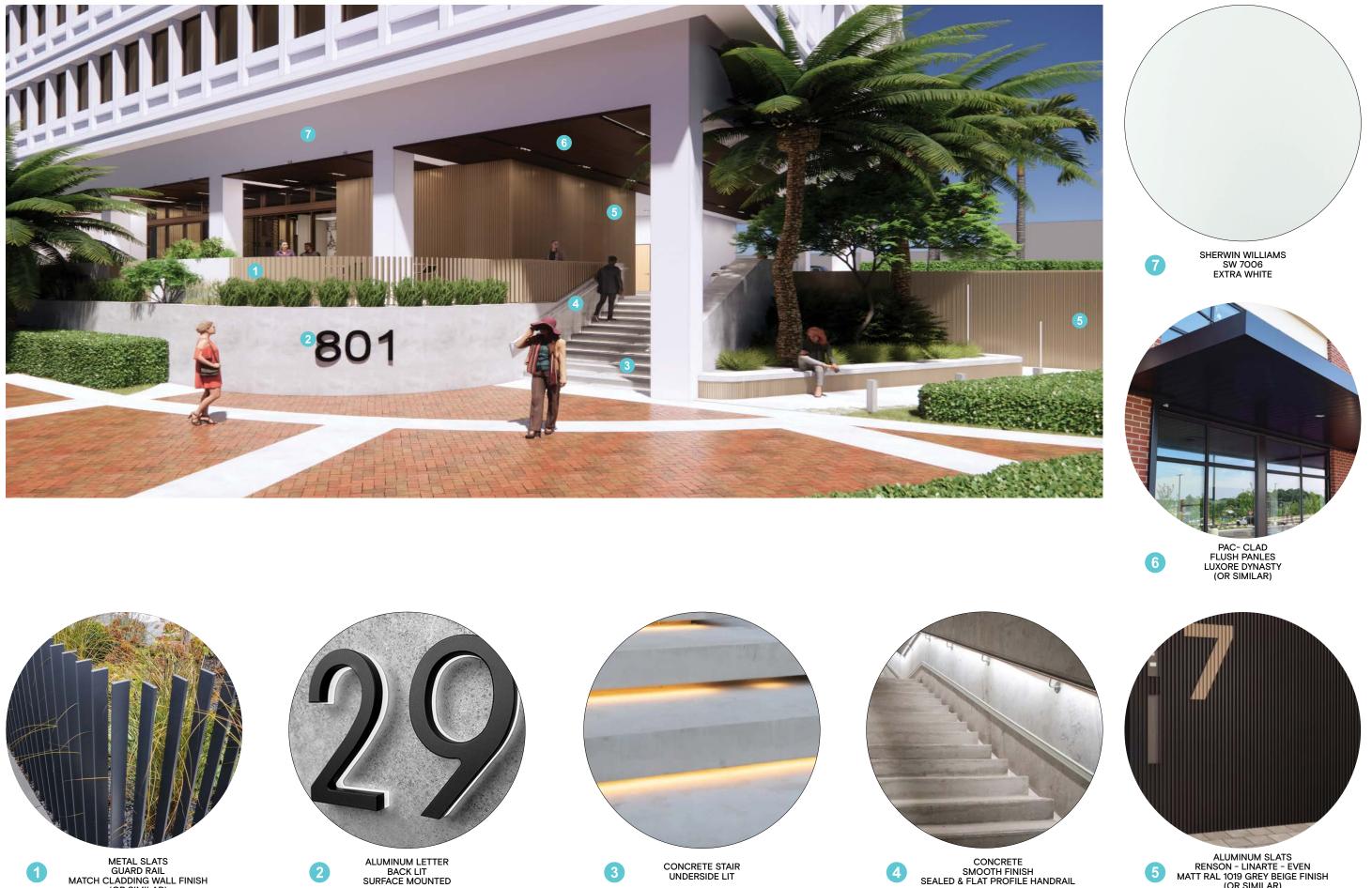
SHEET NAME

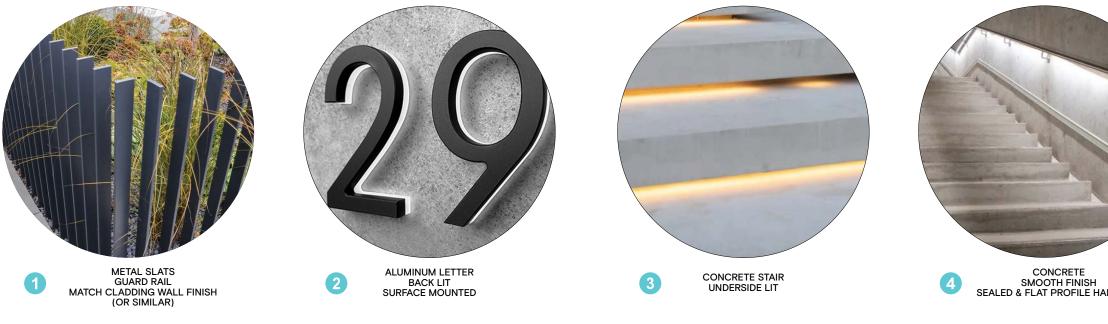
ENLARGE SITE PLAN



BIM 360://S11-09768.01-801 AGR-R20/9768

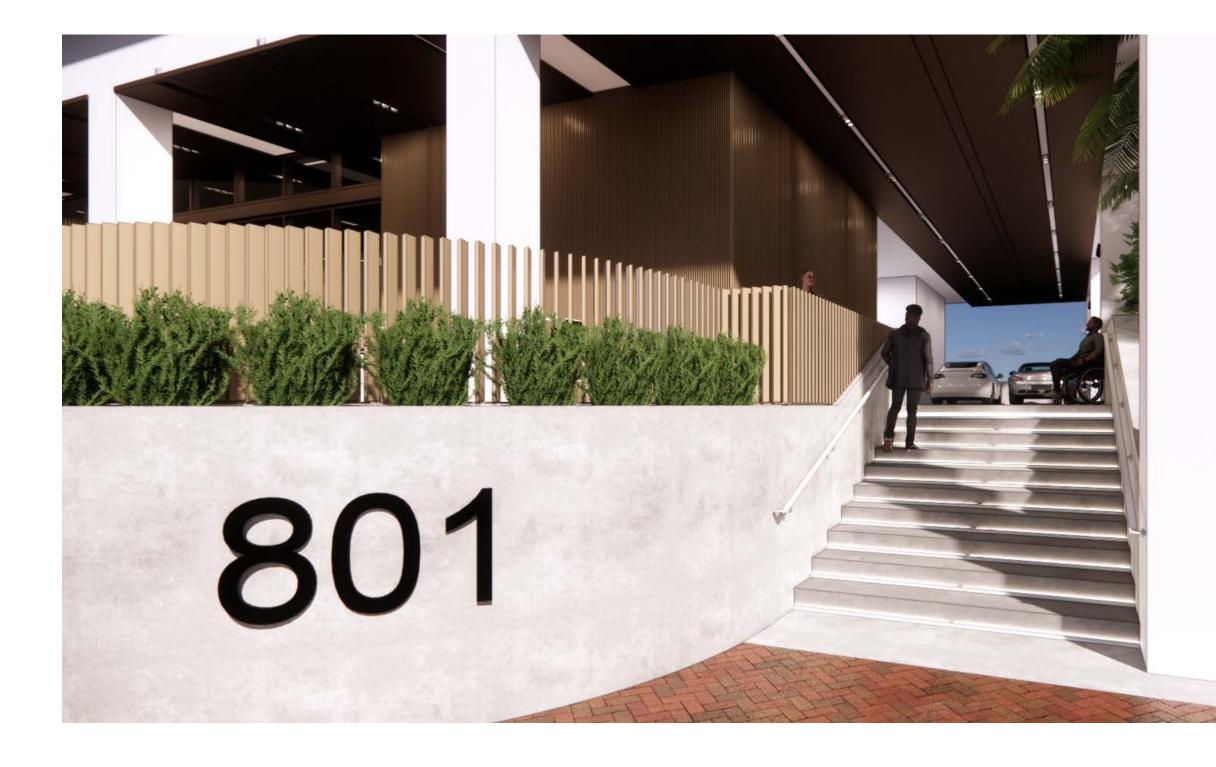


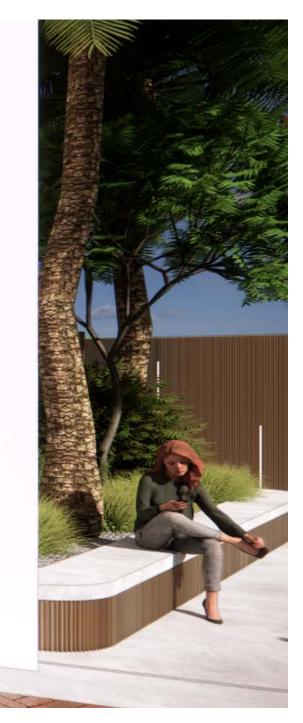




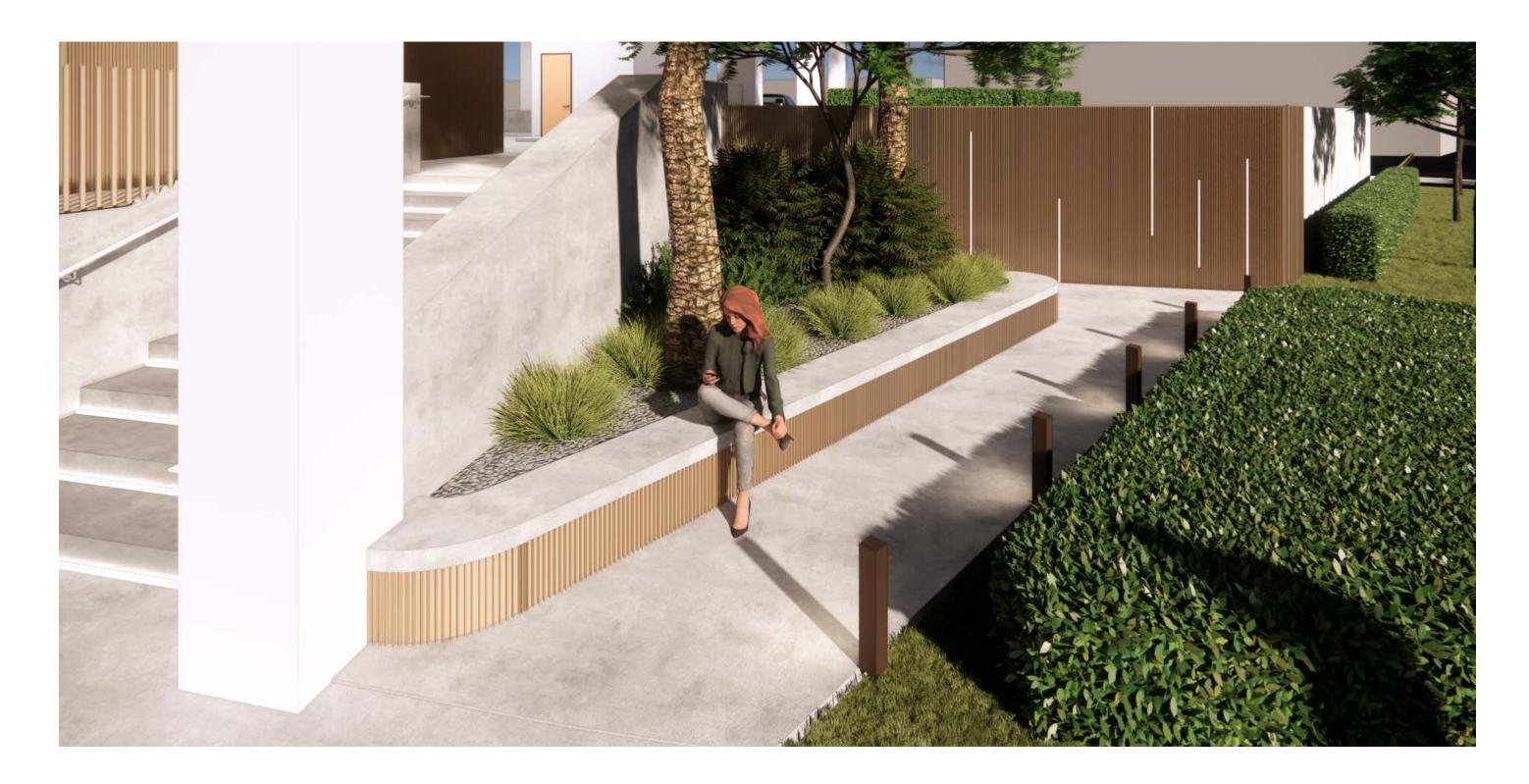
ALUMINUM SLATS RENSON - LINARTE - EVEN MATT RAL 1019 GREY BEIGE FINISH (OR SIMILAR)

24 | **PERSPECTIVE VIEW**

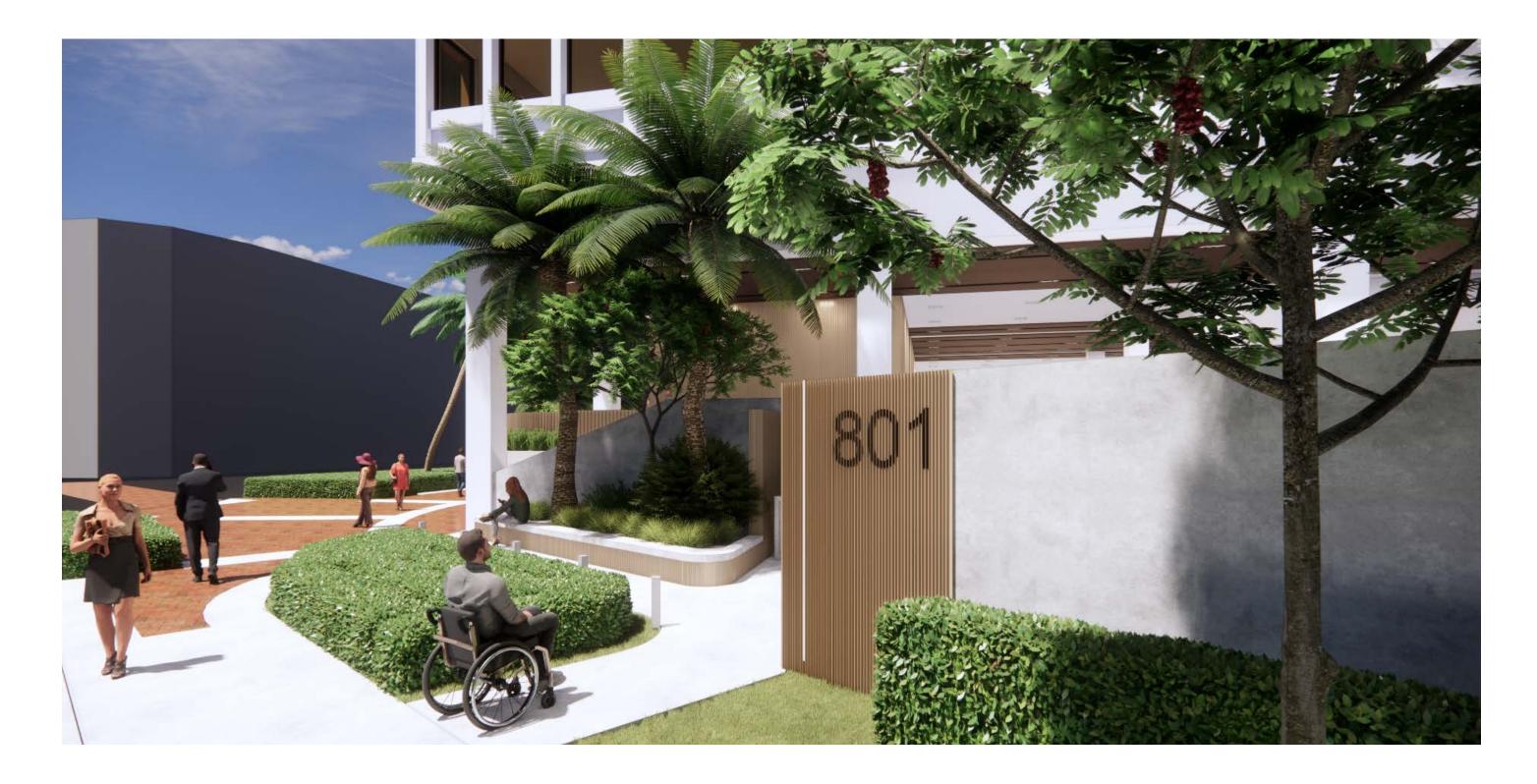




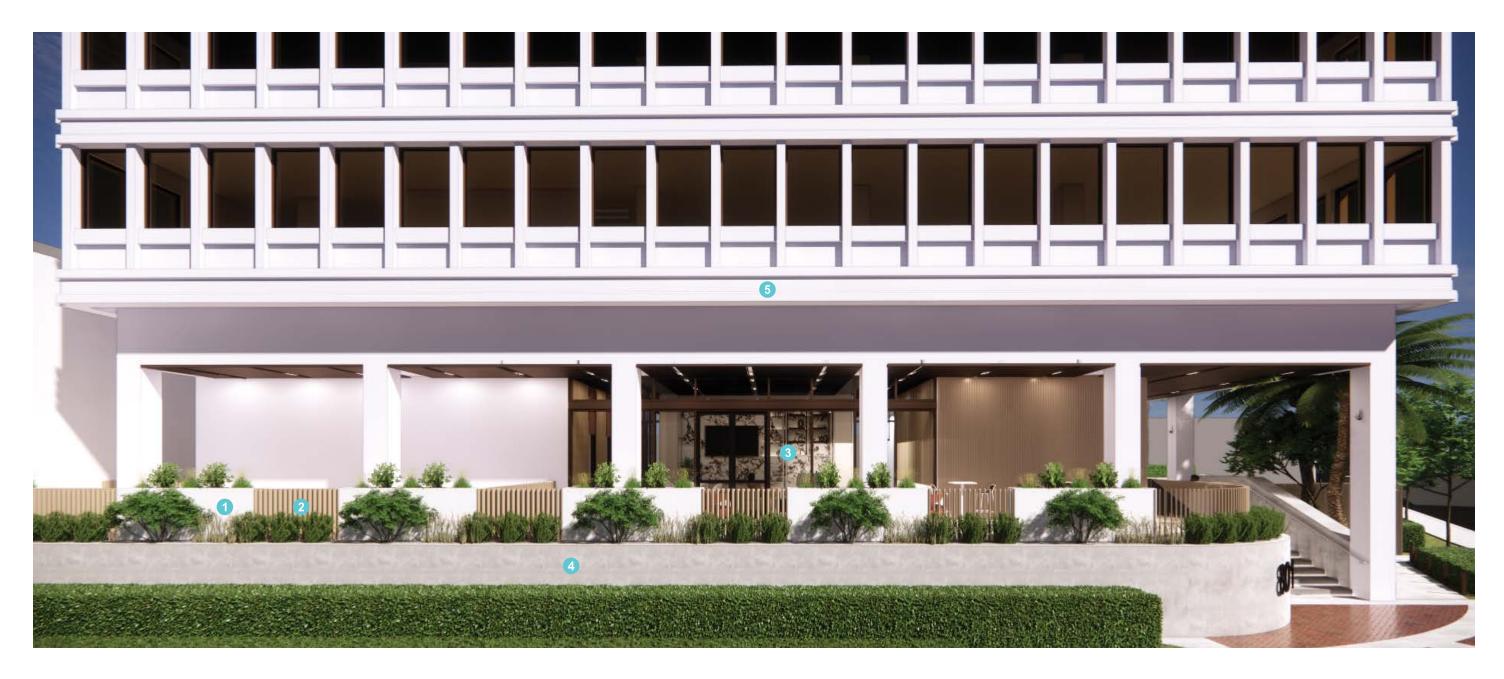
25 | PERSPECTIVE VIEW - ACCESSIBLE APPROACH



26 | PERSPECTIVE VIEW - ACCESSIBLE APPROACH

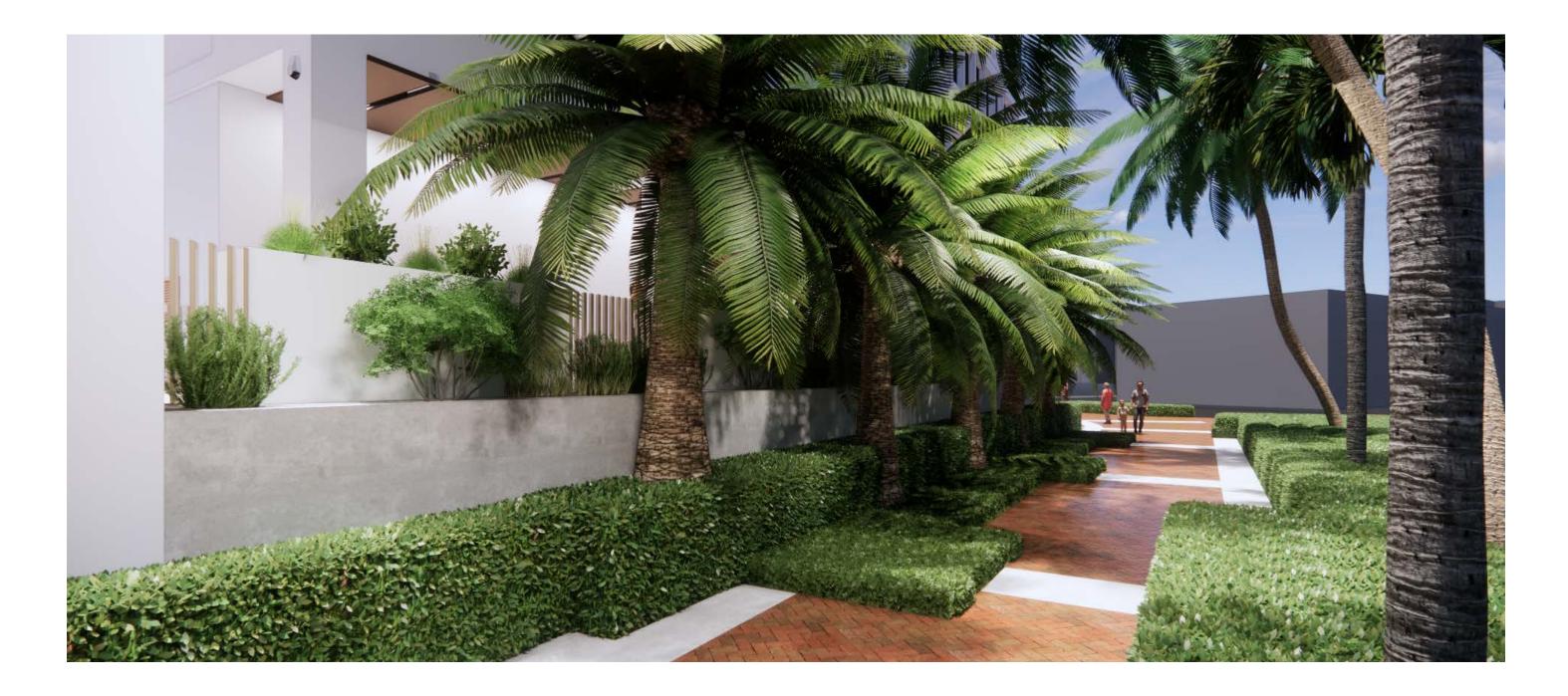


19 | PROPOSED PERSPECTIVE ELEVATION VIEW





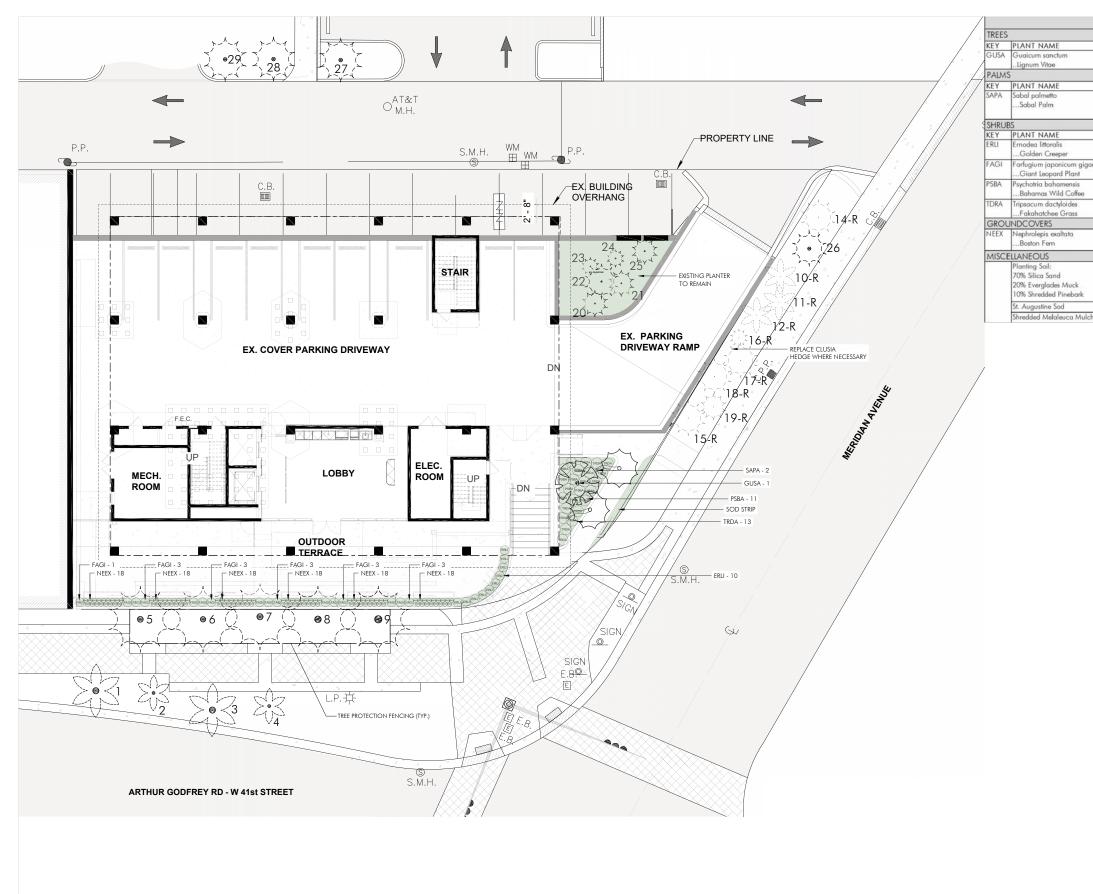
21 | **PROPOSED VIEW**



16 | **PROPOSED RENDER ELEVATION**







PLANT	LIST			
	-			
	QTY.	UT.		
	1	ea.	8' tall x 4' spread, 1 1/2"-2" DBH	
	QTY. 2	UT. ea.	SIZE 24'-28' tall OA, smooth	
	~	eu.	curved/character trunks,	
		<u> </u>	hurricane cut	
	QTY.	IUT.	SIZE	-
	10	ea.	3 gal cans, full, install 18° o.c.	-
	14		101.101	
gantea	16	ea.	18'x18"	
	11	ea.	18"x18"	
	13	-	2 col core full	
	15	ea.	3 gal cans, full	
				169 E FLAGLER ST. SUITE 727 MIAMI, FL, 33131
	102	ea.	3 gal cans, full, install 12" o.c.	P: 786.598.7260
		-	-	801 ARTHUR GODFREY ROAD
	as req.	c.y.	excavate and backfill 18° depth	
			in all planting areas.	801 ARTHUR GODFREY ROAD, MIAMI BEACH, FL 33140
	as req.			CONSULTANTS
lch	as req.	c.y.	3° layer in all shrub beds	MEP CONSULTANT: H. VIDAL & ASSOCIATES INC.
				241 NW S RIVER DR.
				MIAMI, FL 33128 P: 305.571.1860
				STRUCTURAL
				YHCE 99 NW 27TH AVE
				MIAMI, FL 33125 P:305.969.9423
				LANDSCAPE ARCHITECTS:
				GARDNER + SEMLER LANDSCAPE ARCHITECTURE
				17670 NW 78TH AVE, SUITE 214 MIAMI, FL 33015
				P: 305.392.1016
				SEAL / SIGNATURE
				SEAL / SIGNATURE
				KEN GARDNER FL LA #1569
				ISSUES
				REVISION DESCRIPTION NUMBER DATE
				FILE INFORMATION
				Project 9768.00
				Drawn GSLA Checked KG
				Project
				Phase: SHEET NAME
				GILLI MANIE
				PLANTING
				PLAN
				LA-101
	PI		ITING PLAN	
32'	I	16		
			SCALE: 1/8" = 1'-0"	© 2020 OTJ Architects,
				© 2020 OTJ Architects, Inc.

BIM 380-JIS11-09788.01-801 AGR-R20/9768.00_801 Anhur Godiwy Rd- LOBBY REWORK-OPT