

Sep 24 2021 – 3:40pm FST – FILE: F:\SURVEY\PROUECTS\87000's\87141 MOUNT SINAL- AFFA 2- PARKING GARAGE\2 CAD\2 DWG\03

ON THE DA PRINTED CO VERIFIED OI BISCAYNE I 529 WEST	SURVEYOR' I HEREBY (RESPONSIBI FORTH BY ADMINISTRA THE OFFICI 5J–17–062 THIS ITEM F	8.8.2 ^{3,2}	8.8. ² '8.2	18 4,18 4,4 5,00 10 10 10 10 10 10 10 10 10	E.M. 4 EV.(NAVD88)=4 EV.(CONVERSIO 4.00+1.55=
ATE ADJACENT T OPIES OF THIS A N ANY ELECTRO ENGINEERING CO FLACLER STREE	UNLESS OTHER 5- THE ACCU USE OF THE REDUNDANCY THESE METHO HORIZONTALLY 6- ELEVATION REFERENCED A) BM NAM DRAIN ON ALS B) BM NAM CORNER OF B. 7- UNDERGRO PROJECT NUM 8- REFERENT a) F.D.O.T. FIE c) F.D.C.T. FIE c) F.D.C.T. FIE c) F.D.C.T. FIE	SURVEYOR'S 1- THIS SITE OF PLAT B SOVEREIGNTY 2- THE PUR MEDICAL CENT 3- BEARINGS ZONE, NORTH 4- DIMENSION USING A TOTA		195.05	A.00 FT N G 1 N GVD29 5.55 FT
TO THE SEAL DOCUMENT ARE NOT CONSIDE NIC COPIES. DMPANY, INC. T MIAMI EL 33130	WISE NOTED. IRACY OF SURVEY MEASU SURVEY. REDUNDANT ME OF MEASUREMENTS WAS DS HAVE BEEN TESTED ', ± 0.05 FEET VERTICALL IS SHOWN HEREON ARE BA TO THE FOLLOWING MIAMI- E: "MDC D106", ELEVATION TON RD AT W 43 ST. E: "MDC D131", ELEVATION RIDGE ON ALTON RD AND DUND UTILITIES SHOWN HE BER PF 21076) AND LOCA CE DOCUMENTS: GHT-OF-WAY CONTROL SU CLD BOOK 61802 SR 112 CLD BOOK 64306 PG. 49 S COJECT CONTROL S.R. 112 OD ZONE INFORMATION: C CODD ELEVATION = 7 FEE NFORMATION: PER CITY OF ZONED HD HOSPITAL DIST W: THE ATTACHED "BOUNDARY A D COMPLIES WITH THE STAND FLORIDA BOARD OF PROFESS RSUANT TO CHAPTER 472.02 THIS SHEET IS THE ELECTRO FALLY SIGNED AND SEALED B	NOTES: IS A COMBINATION OF IS OOK 8, PAGE 95 O SUBMERGED LANDS. POSE OF THIS SURVEY ER- PARKING AREA, MIAN AND COORDINATES SHOW AMERICAN DATUM (NAD) IS, ELEVATIONS, AND DIRE	A portion of the Mount S islands (Collins Island, Jo. of Miami-Dade County, F follows: Commence at a point on Baseline Station 163+61.2 for State Road 907 / Al completed on 06-16-202 Station 167+72.12; then of 742.68 feet to the po produced Westerly and th distance of 106.33 feet; 372.46 feet; thence S05 line of said parking garag garage and the Easterly Beginning. Containing an area of 80	follows: Commence at a point on Baseline Station 163+61.2 Way Control Survey for S 87037-001, completed on to Baseline Station 171+7 a distance of 279.27 fee S80°22'10"W a distance of said curve having for its Northwesterly and Northe tangency; thence N07°08' N06°58'30"W a distance of along the existing West f N83°06'22"E along the ex N06°53'25"W along the ex thence N83°06'35"E, depo thence S17°38'01"E a dist Pearlman Biomedical Rese 189.68 feet; thence S15°C prolongation thereof a dia Containing an area of 10 TOGETHER WITH	LEGAL DESCRIPTION AREA A portion of the Mount S islands (Collins Island, Jo of Miami-Dade County, F
ERED SIGNED AND SEALED AN	REMENTS SHOWN HEREON ASUREMENTS AND COMPL OBTAINED BY MULTIPLE (BY BEC AND FOUND TO Y ON HARD SURFACES AN ASED UPON NORTH AMERIA DADE COUNTY BENCHMAR DN=1.65' (NAVD88). FOU ON=7.18' (NAVD88). FOU CHASE AVE. EREON WERE MARKED BY ATED BY BISCAYNE ENGINE JRVEY, STATE ROAD NO. 9 SR 112 FP430444-3-52-01 COMMUNITY NUMBER: 12065 T, MAP NUMBER: 12086CO F MIAMI BEACH CODE OR (RICT.	SLANDS (COLLINS ISLAND F THE PUBLIC RECOR IS TO DEPICT TOPOGRAP MI BEACH, FL. IN HEREON ARE RELATIVE 1983 OF 2011 ADJUSTMEN CTIONS INDICATED HEREON ISTANCE MEASUREMENT (E	Sinai Medical Center Prope hn Island), subdivided land lorida, and Sovereignty Su the Baseline of Survey fo 25 as shown on Florida De ton Road. reference financ 20; thence S88°37'04 E, a ce N01°22'56"E, departing bint of intersection with th thence N17°16'39"E a dist "57'38"E a distance of 199 ge produced Easterly; ther and Westerly prolongation 0,770 square feet (1.854 c	the Baseline of Survey for 25 as shown on sheet 3 of tate Road 907 / Alton Ro n 06–16–2020 thence S8 17.58; thence N01*22'56" in to the Point of Beginnir of 81.05 feet to the point elements a radius of 187 rly, along the arc of said '49"W a distance of 80.70 of 86.45 feet; thence N83 face of the Mount Sinai Po kisting South face of said xisting East face of the Mount stance of 165.05 feet; ther earch Building and the Eas 09'42"E, along the Westerl stance of 165.21 feet to '4,543 square feet (2.400	BISCAMPERAT AREA 2 NORTH NOUNT SIMAN AREA 2 NORTH NOUNT SIMAN AREA 2 SOUTH AREA 2 SOUTH TUTTLE CAUSEWAY JULIA TUTTLE CAUSEWAY
ND THE SIGNATURE MUS	IS BASED ON THE JTATION RECORDS SI OCCUPATIONS OF FO D HAVE AN EXPECT ID ± 0.2 FEET ON G CAN VERTICAL DATUM KS: WD PK NAIL & WAS UND FK NA	D, JOHN ISLAND), S RDS OF MIAMI—DA HIC INFORMATION O TO THE STATE PLAN IT. I ARE CALCULATED F DM), LEVELING INSTR	erty, said Property be ds (portions of Plat I bmerged Lands, bein or State Road 112 (I epartment of Transpo- cial Project NO. 4304 along said Baseline, of said Baseline, at righ he herein described p ance of 103.73 feet; 9.50 feet to the poin nce S83°07'00"W, alo thereof, a distance acres) more or less.	or State Road 112 (I of 7 of the Florida E bad. reference Financ 8*37'04" E, along sa E, departing said Bas of the herein des of curvature of a c 7.00 feet and a centr curve for an arc dis feet; thence N73*13 8*00'55"E a distance arking Garage, a dist Parking Garage, a dist Parking Garage, a dist Parking Garage, a dist curve S74*47'22"W, alo sterly and Westerly p by face of said buildin the Point of Beginnir acres) more or less	MAP, NOT TO
	TYPE OF SURVEY AN UBSTANTIATE THE UND AND SET CON ED ACCURACY OF ROUND SURFACES. A OF 1988 (NAVD E THER AT NE CORNE ASHER IN CATCH B TION ON 07/21/202 H-1. TION 00 TION 00 T	SUBDIVIDED LANDS DE COUNTY, FLO F A PORTION OF NE COORDINATES, F ROM FIELD MEASUR UMENT, AND MEASU	ing comprised of a Book 8, Page 95 of g more particularly -195) /Julia Tuttle ortation Right of Wo 144–1, Section NO. d distance of 410.83 t angles to said B he Mount Sinai Parl barcel of land; ther thence N83°20'49' at of intersection w ng the Northerly lin of 411.54 feet to t	-195) /Julia Tuttle Department of Trans ial Project NO. 430 id Baseline, a distan seline, at right angle cribed parcel of lan ircular curve concaver al angle of 92*29'0 stance of 301.84 fe 3'51"E a distance of of 24.88 feet; ther ance of 27.02 feet, istance of 344.97 f Carage, a distance of East line, a distance of 24.88 feet; ther ance of 344.97 f Carage, a distance of and the North face orolongation thereof and the Northerland of and the Northerland of a stanta the Northerland of a sta	W 34TH SCALE sing comprised of a Book 8, Page 95 of g more particularly
urveyor shirth	ND EXPECTED SURVEY MAP. TROL POINTS. ± 0.1 FEET (B), AND ARE (R OF STORM (ASIN AT SW (ASIN AT SW) (ASIN AT SW (ASIN AT SW (ASIN AT SW) (ASIN AT SW (ASIN AT SW) (ASIN AT SW) (ASIN AT SW (ASIN AT SW) (ASIN	S (PORTIONS DRIDA, AND MOUNT SINAI LORIDA EAST EMENTS RING TAPE,	combination of the Public Records described as Causeway at ay Control Survey 87037–001, 7 feet to Baseline aseline, a distance king Garage the Nof*58'30"W a E a distance of th the Northerly e of said parking the Point of	Causeway at portation Right of 444–1, Section NO. nce of 756.33 feet es to said Baseline, d; thence re to the Northeast, 1", thence Westerly, et to the point of 5.2.46 feet; thence feet; thence feet; thence of 30.41 feet; ce of 38.20 feet; of the Harry a distance of y and Southerly	Combination of the Public Records described as
c 03	perty of Biscayne Engineering Company, Inc. and shall not be used or reproduced, in whole or i BOUNDARY AND TOPOGRAPHIC SURVFY	n part without permission o	Biscayne Engineering Company, Inc.	MIAMI-DADE 529 W. FLAGLER ST, MIAMI, FL 33130 TFL 2005 2017 7574 1 XX 2005 201 0000	ORDER # DATE F.B. # COMMENTS
RDER NG	Mount Sinai Medical Center			1 EL (309) 324-7071, FAA (309) 324-0009 PALM BEACH 449 NW 35TH ST, BOCA RATON, FL 33431 TEL (561) 609-2329	
DATE:	E: 1"=20" DESIGNED BY: R.C./G.P. DRAWN BY: R.C./S.B. CHECKED BY: S.B. 7-16-20 APPROVED BY: S.B. F.B./PG.: F.B./PG.:	• SINCE 1898 •	SURVEYORS • ENGINEERS PLANNERS	E-MAIL: INFO@BISCAYNEENGINEERING.COM WEB: WWW.BISCAYNEENGINEERING.COM	

529 WEST FLAGLER STREET, MIAMI, INC. 529 WEST FLAGLER STREET, MIAMI, FL. 33130 (305) 324–7671 CERTIFICATE OF AUTHORIZATION LB–0000129 SURVEYOR OF RECORD: SELVIN P BRUCE, PSM 5290

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1 OF 3



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Boundary and Topographic Survey

LINE AND HATCH TYPES: 2' C&G ______

CONCRETE _____ BOUNDARY LINE -----CENTER LINE ------BUILDING -----R/W LINE -----CONTOUR LINE ______ CHAIN LINK FENCE X X

ADA PARKING TEMPORARY BENCHMARK

● BEC 5/8" DIAMETER ROD & CAP

	<u>GEND</u>	ABBREVIATIONS:
®°°0°°°0°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°	POST STAN PIPE TRASH CAN WATER FOUNTAIN COMMUNICATION BOX ELECTRIC BOX ELECTRIC OUTLET SIGN TRANSFORMER CABLE TV SERVICES BOX WIRE PULL BOX WATER VALVE	B.E.C. = BISCAYNE ENGINEERING COMPANY CONC. = CONCRETE C&G = 0.5' CURB AND GUTTER (C) = CALCULATED FROM FIELD MEASUREMENTS (P) = PLAT (M) = MEASURED EP = EDGE OF PAVEMENT PL = PROPERTY LINE R/W = RIGHT-OF-WAY SWK =SIDEWALK Q = CENTER LINE M = MONUMENT LINE T.B.M.= TEMPORARY BENCHMARK F.D.O.T.= FLORIDA DEPARTMENT OF TRANSPORTATION + 5.5 = GROUND SURFACE ELEVATION (TYPICAL) $x 5.5^{5} = HARD$ SURFACE ELEVATION (TYPICAL)
	WATER METER	
	light Pole Fire Hydrant	
Ū	TELEPHONE MANHOLE	
×	PALM	
	TREE BENCH	STRIPING



4300 ALTON ROAD, MIAMI BEACH, FLORIDA.







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