

FABRICATION FOR APPROVAL BY THE ENGINEER OF F

## COMPACTION, THEN ALL FOOTING BEARING LEVELS COMPACTOR. EXISTING CONSTRUCTION SHALL BE C SOIL COMPACTION AND CONTACT ENGINEER. WHERE MAY BE USED IF FREE OF ORGANIC, MUCK OR

- CERTIFY THIS LOAD BEARING CAPACITY PRIOR TO P 2.-ALL AREAS OF NEW CONSTRUCTION SHALL BE STI REQUIRED, THE EXISTING SOIL SHALL BE EXCAVAT
- THE FOUNDATION IS DESIGNED IN ACCORDANCE WITH

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SUPERIMPOSED LO	ADS_						OVE	D FOR P
DEA						08		
STAIRS	100 PSF							
PARKING	D 10 PSF					<b>र</b>	(17+1	
LIVE						1		ng department
MECHANICAL & DEA						autho	oval of this plan is for prity to violate, cance	r permitting purposes only, and does not imply al, alter or set aside any of the provisions of the
ROOM LIVE DEA						curi	rently adopted tech	nical co <del>des, ordinances, laws or regulations,</del>
						m l	or any deficience overlooked in t	a permit bite seru teleform when go far black the GA TION of errors AREith HSTR planta VIS & dots users which is that un Reithad of the tele Rooper TY of the plan Rube Kin delawater of the tele Rooper Ty of PROJECT FOR WHICH THEY WE PROJECT FOR WHICH THEY WE THEY ARE NOT USED IN MANNER OR PROJECTS OF ESTIMATIONS TO THE EXCEPT BY ACPT AND WITH CONTROL INTO WITH CONTROL OF THE EXCEPT BY ACPT AND AND WITH EXCEPT BY ACPT AND AND AND DOTATES.
DEA						m	BD22	20185680001ED IN THE ARE NOT USED INTE
CORRIDORS							ED 1	O/ EXCEPT BY ACPT OF THE RECEIPTING
DIMENSIONS SHOWN							FOR	RCODE CORTATES.
FIELD-VERIFIED. ANY D BE NOTED AND THE E	SCREPANCIES SHALL NGINEER OF RECORD							
NOTIFIED BEFORE CON WORK.	ITINUING WITH THE							
ARS X 5'-0" LONG								
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THE FLORIDA BUILDING (	CODE 2020 7TH EDIT	ION. EXISTING SOILS,	SOILS PREPAF	RATION & A	LLOWABLE B	EARING AS		
D FOOTINGS DESIGNED FOR REPORT AND BORINGS B'								
OURING THE FOUNDATION. RIPPED OF EXISTING CONS								
ED SO THAT UNDERLYING ALL CONTACT THE ARCHI	LIMEROCK IS EXPOS	ED. IF NO LIMEROCK	IS FOUND AT	THE SITE,	CONTACT AR	CHITECT /		
Y AT LEAST TEN OVERLAF MINED IN ACCORDANCE W	PING PASSES IN PEF TH AASHTO-180C OF	RPENDICULAR DIRECTION R ASTM D1557. IF F0	NS OF A VIBR OOTINGS ARE	RATORY COM EXCAVATED	IPACTOR TO AFTER BUIL	ACHIEVE A DING AREA		
SHALL ALSO BE COMPACT ONTINUOUSLY MONITORED	ED TO MINIMUM OF 9 DURING SOIL COMPA	98% OF MAXIMUM DENS CTION. IF CRACKING O	SITY USING A DR OTHER SIGN	HAND OPER. NS OF SETT	ATED VIBRAT ILEMENT OCC	ORY PLATE UR, CEASE		<b>Z ™</b> <sup>™</sup> <sup>™</sup> <sup>™</sup>
REQUIRED, CRUSHED LIME OTHER DELETERIOUS MAT	ROCK FILL (NO ROCK	S GREATER THAN 2 IN	NCHES) SHALL	BE PLACED	. EXCAVATED	MATERIAL		<u></u> υ¥ω
ENSITY. BE TESTED FOR DENSITY.								
RED TERMITICIDES, INCLUDI	NG SOIL APPLIED PES	STICIDES. BAITING SYSTI	MS. AND PES	STICIDES APP	PLIED TO WOO	D. OR OTHER		
FOR USE AS A PREVENTION OTECTIVE TREATMENT, A C	VE TREATMENT TO NE	EW CONSTRUCTION. SEE	E SECTION 202	2, "REGISTER	RED TERMITICI	DE." UPON		
ING STATEMENT: "THE BUI AND LAWS ESTABLISHED I	LDING HAS RECEIVED	A COMPLETE TREATME	NT FOR THE F	PREVENTION	OF SUBTERR	ANEAN		
AND LAWS ESTABLISHED I	ST THE LONIDA DEP				NULU., MEK			
TIONS THROUGH STRUCTUR								SEAL:
FIC VENDOR PRIOR TO INS DESIGN, IF LOADS EXCEED	THOSE, VENDOR WILL	L RESPONSIBLE FOR UP						Ruben J Pujol
EW DESIGN WILL BE VENDO	K RESPONSIBILITY AS	› WELL.						2022.11.0
						· \\\/  TL   _ A		4 13:13:39 -04'00'
NFORM TO ASTM C 90 ST 500 PSI. D WITH #5 @48" U.O.N.	ANDARD SPECIFICA II(	IND FUR HULLUW LUAL	, dearing CO	MUREIE MAS	JUNKT UNITS	, wii⊓ A		
שייש דוווויד שייים שייים שייים שייים שייים שייים שייים. שייים שייים שיי								CONSULTANTS:
DISCREPANCIES SHALL BE						WORK.		Adonai Design &
ULATIONS AND SHOP DRAY RECORD TO SHOW COMPLIA	NCE WITH THE RESIDE	ENTIAL FLORIDA BUILDIN	NG CODE 2020	) (SEVENTH		_		Construction, Inc.
PLANS AND SPECIFICATION DCAL AUTHORITY IN ACCOR	DANCE WITH THIS SE	ECTION AND CHAPTER 6	33, FLORIDA S	STATUTES.				2307 S. Douglas Rd Ste. 501 Miami, FL 33145
ARDER WITH JOINTS LAPPE NO BASE COURSE EXISTS						NU IHE		
								S
								H N N
6 MIL. VISQUEEN ON CLEA ST. REINFORCED W/6x6-W1								Z
ST. REINFORCED W/6x6–W1 ECHNICAL ENGINEER. (TYPIC 6 MIL. VISQUEEN ON CLE <i>F</i>	CAL FOR GROUND SLA	AB ON GRADE).						$\supset$
ST. REINFORCED W/6x6-W1	.4xW1.4 WELDED WIRE	E FABRIC PLACED 1½" I						$\succ$
CHNICAL ENGINEER. (TYPI	JAL FUR GROUND SLA	<u>NE UN GRADE).</u>						FAMILY)
N CRITERIA		- WALL COMPONE	NTS AND CLAE	DDING SERVI	CE WIND PRE	SSURE		<b>S</b>
I WIND VELOCITY RY EXPOSURE "C"			ZONE		ZONE 5			A
F INTERNAL PRESSURE GCI TEGORY II 24.0	bi=±0.18 REF.:	TRIBUTARY AREA	(PS (+)	1	(PSF) (+) (-	) a (FT)		ц
24.0'		33 SF (HEIGHT=10.		40.9	37.5 48			
psf		70 SF (HEIGHT=14.	5') 35.6	39.0	35.6 44	.1 9.0'		
		200 SF (HEIGHT=24	4.5') 32.9	36.3	32.9 39	.6 9.0'		
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								project information: NEV (19 U 895 NW 4 MIAMI, FL
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								project history:
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								DATE: JUNE, 2022 JOB NUMBER:
ND PRESSU	JRE DIAG	RAMS						TITLE: COVER SHEET
	JRE DIAG	RAMS						FOUNDATION & GROUND
ND PRESSU 5. ND FRAMIN		RAMS						
5.		RAMS						FOUNDATION & GROUND