PROJECT NAME: 16848 SW 29TH TERRACE RD, OCALA FL

PROJECT NUMBER: 2025070073

APPLICATION: DRC WAIVER REQUEST #33129

1 DEPARTMENT: FRMSH - FIRE MARSHAL REVIEW

REVIEW ITEM: LDC 6.14.2.A(3) - Water Main Extension to Farthest Property Corner

STATUS OF REVIEW: INFO

REMARKS: Approved

2 DEPARTMENT: LUCURR - LAND USE CURRENT REVIEW

REVIEW ITEM: LDC 6.14.2.A(3) - Water Main Extension to Farthest Property Corner

STATUS OF REVIEW: INFO REMARKS: Defer to MCU.

3 DEPARTMENT: ZONE - ZONING DEPARTMENT

REVIEW ITEM: LDC 6.14.2.A(3) - Water Main Extension to Farthest Property Corner

STATUS OF REVIEW: INFO

REMARKS: Zoning information check only. Defer to MCU.

SITE IS: (1) Single-Family Dwelling (R-1) zoning; (2) Medium Residential (MR) Future Land Use (FLU) designation; (3) Secondary Springs Protection Zone; (4) FEMA Flood Zone X; (5) Along SW 29th Terrace Road (subdivision local).

4 DEPARTMENT: UTIL - MARION COUNTY UTILITIES

REVIEW ITEM: LDC 6.14.2.A(3) - Water Main Extension to Farthest Property Corner

STATUS OF REVIEW: INFO

REMARKS: CONDITIONALLY APPROVED - Provided applicant (1) opens a water utility account with MCU; (2) pays all Connection charges; and (3) pays \$4996.62 (per Reso 24-R-260 7/16/24) capital connection fee as this is part of an in-house project to design and extend water main for all gaps in Marion Oaks Units 4.

5 DEPARTMENT: LSCAPE - LANDSCAPE DESIGN AND IRRIGATION

REVIEW ITEM: LDC 6.14.2.A(3) - Water Main Extension to Farthest Property Corner

STATUS OF REVIEW: INFO

REMARKS: n/a

6 DEPARTMENT: DOH - ENVIRONMENTAL HEALTH

REVIEW ITEM: LDC 6.14.2.A(3) - Water Main Extension to Farthest Property Corner

STATUS OF REVIEW: INFO

REMARKS: N/A

7 DEPARTMENT: ENGDRN - STORMWATER REVIEW

REVIEW ITEM: LDC 6.14.2.A(3) - Water Main Extension to Farthest Property Corner

STATUS OF REVIEW: INFO

REMARKS: Defer to Marion County Utilities.

Note: If the connection to water is required via WM, please ensure Contractor restores the ROW back to existing grade.





Marion County Board of County Commissioners

33129

Office of the County Engineer

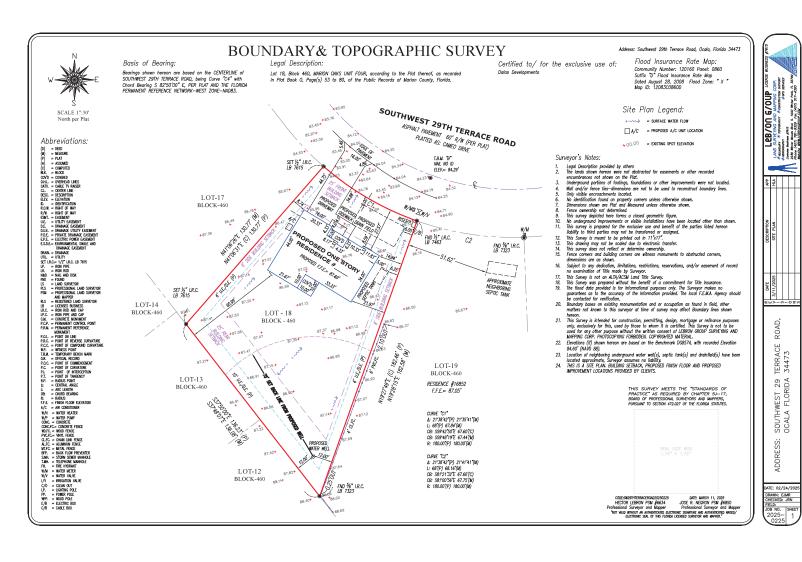
412 SE 25th Ave. Ocala, FL 34471 Phone: 352-671-8686 Fax: 352-671-8687 Complete this form and email IT and YOUR UTILITY MAP to DevelopmentReview@MarionFL.org then after sending, call 352-671-8686 to make payment for your \$300 application fee (service fee applies by phone).

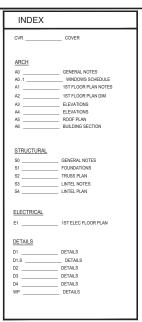
DEVELOPMENT REVIEW COMMITTEE WAIVER REQUEST FORM

	Date: 06/27	Parcel Number(s): 8004-0460-18	Permit Number: 20250424	194
A.	PROJECT INF	ORMATION: Fill in below as applicable:		
		6848 SW 29TH TERRACE RD , OCALA FL	_Commercial Re	esidential 🔽
	Subdivision Na	me (if applicable): Marion Oaks		
		lock 460 Lot 18 Tract		
В.	PROPERTY O	WNER'S AUTHORIZATION: The property	owner's signature authorizes the applican	t to act on the
	owner's behalf	for this waiver request. The signature may be	obtained by email, fax, scan, a letter from	1 the property
	owner, or origin	al signature below.		
	Name (print): L	uis Gustavo Lessa		
	Signature:			
	Mailing Addres	s: 7751 Kingspoints suite 123	City: Orlando	
		Zip Code: 32819 Phone # 407 921 5	153	
	Email address: 1	permits@daladevelopments.com		
	Mailing Addres State: FL	applicable): Dala Developments s: 7751 Kingspointe suite 123 Zip Code: 32819 Phone # 407 693 0 martins@daladevelopments.com	Contact Name: Leonardo MartinsCity: Orlando	
	Eman address.	marinio e dalado volopinonio.com		
D.	WAIVER INF			
	Section & Title	of Code (be specific): 6.14.2.A(3) - W	ater Main Extension to Farthest Property Corn	er
		ntion for Request (be specific): Water main exists		
		e. CONDITIONAL WAIVER approved provided applic		;
		ection charges; and (3) pays \$4996.62 (per Reso 24		
	as this is part of	an in-house project to design and extend water main	for all gaps in Marion Oaks Units 4.	
DF	EVELOPMENT	REVIEW USE:		
Re	ceived By: ema	nil 7/10/25 Date Processed: 7/22/25 kah	Project #2025070073 AR	#_ 33129
	<u>-</u>			·
		rcel of record: Yes □ No □ Eli	gible to apply for Family Division: Yes	□ No □
Zo	ned: E	ESOZ: P.O.MLand Use:	Plat Vacation Required: Yes	□ No □
Da	te Reviewed:	Verified by (print & initial):		

CLEAR FORM

Revised 6/2021







REVISIONS								
<u>/#</u>	DATE	DESCRIPTION						
	4.7.21	WIND EXPOSURE						
-								
C	CONTRACTOR IMPORTANT: CONTRACTOR HAVE 14 DAYS SINCE THE DATE THESE PLANS HAVE BEEN SIGNED TO OFECK THEM AND COMMUNICATE GUIDA DESIGN GROUP ANY DOUBT HE COULD HAVE.							
D	AFTER THAT PERIOD THE CONTRACTOR DECLARES THAT ALL DOCUMENTS RECEIVED ARE COMPLETE AND IN ACCORDANCE WITH HIS REQUERMENTS AND WAVES ANY EVENTUAL FUTURE ACTION AGAINST GUIDA DESIGN GROUP							

WIND LOADS

1. BASIC WIND SPEED - Vult = 160 MPH. ((g. 3 SEC. GUST.)
2. RISK CATEGORY II
3. WIND EXPOSURE: - CATEGORY B
4. WIND LOADS

1. BASIC WIND SPEED - Vult = 160 MPH. ((g. 3 SEC. GUST.)
2. RISK CATEGORY II
3. WIND EXPOSURE: - CATEGORY B
4. WIND LOADS

3. WIND EXPOSURE: - CATEGORY B
5. COMPONENT/CLACDING SERION WIND PRESSURE + 22.6-34.6 (FOR COEFFICIENT ±) 18
5. COMPONENT/CLACDING SERION WIND PRESSURE + 22.6-34.6 (FOR COEFFICIENT ±) 18
5. COMPONENT/CLACDING SERION WIND PRESSURE + 22.6-34.6 (FOR COEFFICIENT ±) 18
6. COMPONENT/CLACDING SERION WIND PRESSURE + 22.6-34.6 (FOR COEFFICIENT ±) 18
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6. COMPONENT/CLACDING SERION WIND PRESSURE + 22.6-34

COVER SHEET

Cicle Design Group

BALA DEVELOPMENT MODEL 1587

As design Group

BASTER

MASTER

MASTER

CICL Design Group

BOMA DEVELOPMENT MODEL 1587

MASTER

MASTER

MASTER

CICL DESIGN Group

BOMA GROUP

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CICL DESIGN GROUP

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CICL DESIGN GROUP

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CICL DESIGN GROUP

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CICL DESIGN GROUP

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MA

ALBERTO GUIDA PE #: 74000 FL

CVR



FLOOR PLAN NOTES 1- CARAGE CELINGS BENEATH HABITABLE ROOMS SHALL BE PROVIDED WITH 5/8" NN. TYPE-X GYPSUM BOARD OR EQUIVALENT PER SECTION R309/2 OF THE 2023 FBC- FLORIDA BUILDING CODE - RESIDENTIAL, EDINT EDITION. 2- PROVIDE GARAGE SEPARATION FROM THE RESIDENCE AND IT'S ATTIC, AND OPENING PROTECTION PER SECTION R309 OF THE 2023 FBC-FLORIDA BUILDING CODE - RESIDENTIAL, BOHT EDITION. 3- BATHROOMS MIN. CEILING HIDGHT OF 6"-6" OVER FIXTURES AND FRONT FIXTURE CLEARANCE AREA FOR SECTION R305.1 OF THE 2023 FBC-FLORIDA BULLING CODE - RESIDENTIAL, EIGHT EDITION.

4- OUTDOOR INTAKE AND DOMAIST OFFININGS SHALL BE LOCATED PER SECTION R303.4.1 & R303.4.2 AND PROTECTED PER SECTION R303.5 OF THE 2023 FBC-FLORIDA BUILDING CODE - RESIDENTIAL_DHIT EDITION. 5- MECHANICAL VENTILATION PER SECTION M1506 OF THE 2023 FBC-FLOREDA BULLDING CODE - RESIDENTIAL, EIGHT EXITION.

6- ALL EXAUST SYSTEMS PER CHAPTER 15 OF THE 2023 FBC-FLORIDA BUILDING CODE — RESIDENTIAL, EDINT EXHIBIT. RESIDENTIAL, EIGHT EDITION.

8- STRUCTURE WALL PER SECTION R320.7 OF THE 2023 FBC-FLORIDA BUILDING CODE —
RESIDENTIAL, EIGHT EDITION.

9- DUCTS LOCATED IN THE CARACE SHALL BE 26 GAUGE SHEET METAL, 1" INN. RIGID NON-HICTALIC CAUSS O FO CASS 1 DUCTORAND OR OTHER APPROVED MATERIAL AND HAVE NO OFBINANCE RITO THE CARACE PIER SECTION R309.1.1 OF THE 2023 FBC-FLORIDA BUILDING CODE - BESTEPTIME FIGURE FIDTON. 10- ATTIC ACCESS SIZE, LOCATION, AND HEADROOM PER SECTION RB07 OF THE 2023 FBC-FLORIDA BUILDING CODE - RESIDENTIAL, EXCHT EDITION. 11- WATER HEATER INSTALLATION, DRAWING, AND VENTING PER SECTION P2801 OF THE 2023 FBC-FLORDA BULDING CODE - RESIDENTIAL, EIGHT ENTITION.

13- EXTERIOR WINDOWS AND DOORS SHALL BE INSTALLED IN ACCORDANCE WITH MANUFACTURERS INSTALLATION INSTRUCTIONS PER SECTION R812 OF THE 2023 FBC-FLORIDA BULDING CODE - RESIDENTIAL, DIGHT EDMINN. 16- GLASS BLOCK MASONRY UNITS SHALL CONFORM TO SUPPORT AND INSTALLATION REQUIREMENTS OF SECTION RBIOLS OF THE 2023 FBC-FLORIDA BUILDING CODE - RESIDENTIAL, 17- PROVIDE TEMPERED GLASS AND f OR SWIETY GLAZING PER SECTION R308 OF THE 2023 FBC-PLORDA BUILDING CODE - RESIDENTIAL, EIGHT EDITION.

18— EXTERIOR EQUIPMENT/OUTDOOR HEATING AND COOLING EQUIPMENT AND APPLIANCES SHALL BE INSTALLED IN ACCORDANCE WITH MANAFACTURER'S INSTALLATION INSTRUCTIONS AND SECTION MI401 OF THE 2023 FIRE-THORN BULLIONS CODE — RESIDENTIAL, DIGHT EDITION. 19- EQUIPMENT AND APPLIANCES IN GARAGES SHALL BE INSTALLED PER MANUFACTURER'S + ALL EXTEROR WALLS, WALL COVERNOS AND SOFFITS SHALL BE CAPABLE OF RESISTING THE DESIGN PRESSURES SPECIFIED IN TABLE R301.2(2) FOR WALLS PER 2023 FBC-R703.1.1

+ AIR HANDLERS ENCLOSED OR METAL DUCT TO BE USED IN EXPOSED AREA'S.

+ CEMENT, FIBER--CEMENT, OR CASS MAT GYPSUM REQUIRED AS BACKERS FOR WALL TILE IN TUB AND SHORER AREAS. + DRIVER EXHAUST DUCT TERMINATION: REQUIREMENT THAT EXHAUST TERMINATE NOT LESS THAN 3 FEET IN ANY DIRECTION FROM OPENING INTO BUILDINGS. 20- DRILL AND EPORY AS PER MANUFACTURER'S SPECS. EPORY - SIMPSON SET EPORY.

21- ALL DRILLED AND EPOXED HOLES MUST BE PROPERTY VACCUMID, BRUSHED, AND BLOWN CLEAN PER MERC'S RECOMMEDAUTIONS TO ACHIEVE UPLET CAPACITY

22- ANY MECHANICAL EQUIPMENT AND/OR APPLIANCES IN GARAGE TO BE PROTECTED AGAINST VIDEOLIAR IMPACT AS PIR LOCAL JURISDICTION REQUIREMENTS, (IF EQUIPMENT OR APPLIANCE IS IN TRAVEL PATH OF THE VEHICLE)

1- ALL EXTEROR FINISHES APPLIED PER MANUFACTURER'S SPECIFICATIONS AND/OR INSTRUCTIONS PER SECTION R703.1 OF THE 2023 FBC-FLORIDA BULLDING CODE - RESIDENTIAL, LIDARY EXTRON. 2- exterior wall minimum weather protection per the 2023 FBC-florida building code — residential, eight edition. 3- EXTERIOR LATH INSTALLATION AND FRAMING PER ASTM C 1063 AND SECTION R703.6.2 OF THE 2023 FBC-FLORDA BUILDING CODE - RESIDENTIAL, EIGHT EDITION. 4- CEMENTITIOUS FINISH APPLIED TO LATH OVER FRAME PER SECTION 8703.2.1 OF THE 2023 FBC-FLOREDA BUILDING CODE - RESIDENTIAL, EIGHT EDITION. 5- CEMENTITIOUS TEXTURED FINSH PER ASTM C 926 AND SECTION R703.6.1 OF THE 2023 FBC-FLORDS BUILDING CODE - RESIDENTIAL EIGHT EDITION. 6— PROVIDE APPROPRIATE CLEARNING BETWEEN EXTENSION WALL COVERING AND FINAL EARTH GRADE NOT LESS THAN SPECIFIED PER SECTION R704 OF THE 2023 FBC—FLOREA BUILDING CODE — RESEDENTIAL, BOHT EXHON. 7- FACTORY BULT PREPLACES AND CHINNEYS SHOULD BE LISTED, LABELED, AND INSTALLED & TERMINATED IN ACCORDANCE WITH MANUFACTURERYS INSTALLATION INSTRUCTIONS AND LISTING CONDITIONS FOR SECTIONS RIOLOGY, BUILDING CODE — RESIDENTIAL, DIGIT EXTRON. 8- SKYLIGHTS SHALL BE TESTED, LABELED AND INSTALLED IN ACCORDANCE WITH MANUFACTURER'S INSTALLATION INSTRUCTIONS PER SECTION 730.8.6 OF THE 2023 FBC-FLORIDA BUILDING. CODE — RESIDENTIAL FIGHT EDITION. AND SECTION 2405.5 OF THE 2023 9- GLASS BLOCK MASONRY UNITS SHALL CONFORM TO SUPPORT AND INSTALLATION REQUIREMENTS OF SECTION RETO.5 OF THE 2023 FBC-FLORIDA BUILDING CODE - RESIDENTIAL, FIGHT FORDION, AND GLASS BLOCK DETAIL. 10- PROVIDE ATTIC VERTILATION PER SECTION RBOG OF THE 2023 FBC-FLORIDA BUILDING CODE - RESIDENTIAL, DIGHT EDITION. 11- PROVIDE EXTERIOR EMPLOPE WITH FLASHINGS, SEALANTS AND WEATHER STRIPPING PER 2023 FBC-R703.8 & R813.8 12- SOFFITS TO BE INSTALLED PER MANUFACTURER'S INSTALLATION INSTRUCTIONS FOR THE DESIGN WIND LOAD PRESSURES AND IN ACCORDANCE WITH 2023 FBC-FLORIDA BUILDING CODE - RESIDENTIAL DOR'T EXTENDED. GOHE TOTAL 13- ALL DECORATIVE MOLLDRICK, BRACKETS, LOUVERS, NICHES, SHUTTERS AND/OR SIDDING TO BE INSTALLED, FASTERIDED OR ADHERED TO THE STRUCTURE PER THE MANUFACTURER'S INSTALLATION INSTRUCTIONS FOR THE DISCONN WIND LOUD PRESSURES.

14— PROVIDE FLASHINGS & BOND BREAK PER THE 2023 FBC-FLORIDA BULLDING CODE — RESIDENTIAL, EIGHT EDITION.

1- OVER MASONRY PORTLAND CEMENT PLASTER TO BE MIN. PER TABLE R702.1(1) $1/2^{\star}$ AND NOT LESS THAN A TWO-COAT SYSTEM APPLIED PER ASTM C 926. 2- OVER WOOD PORTLAND CEMENT PLASTER TO BE 7/8" MIN. PER TABLE R702.1(1) AND NOT LESS THAN A THREE COAT SYSTEM APPLIED PER ASTM C 928. ALL LATHING APPLIED PER ASTM C 1053. 3- ARCHITECTURAL TRIM SHOULD BE INSTALLED OVER THE BROWN COAT OR THE SUBSTRATE.
WHEN INSTALLED OVER THE SUBSTRATE IT MUST HAVE LATHE AND CORNER BEADS.

2— TRIES MANUFACTURER TO VERHY ALL TRUSS SPANS, SLOPES, REARING POINTS, AND IMMERSIONS BEFORE FABRICATION. ALSO, TRUSS MANUFACTURER TO PROVIDE SHOP DRAWINGS TO REDGENOR.

3- ALL ROOF PITCHES ARE TO BE SET AS INDICATED ON PLANS AND ELEVATIONS.

4- TOP PLATE HEIGHTS WARY. SEE BUILDING SECTIONS, WALL SECTIONS, AND ELEVATIONS FOR EXEMBED HEIGHTS. 5— TRUSS SPICINO SHALL BE 26" O.C. UNLESS OTHERWISE MOTEL CONVIDENCE, FRANK SHALL BE 16" O.C. OR AS OTHERWISE MOTEL. SHEET END SHALL BE 16" O.C. OR AS OTHERWISE TO THOSE SHEET MOST SHARLDREET TO PROVIDE ALL GABLE END TRUSSES WITH INSTRUMENTAL STUD 7— FOOT ECONOM AS SPECIFIC.

8- OVERHANDS WILL WARY, SEE ROOF PLAN AND EXTERIOR ELEVATIONS, ALL OVERHARDER THAN 18" SHALL BE TACKED ON IN THE FIELD. 9 FRAME WALLS UP TO UNDERSIDE OF ROOF TRUSSES AT ALL NON-BEARING WALLS AND AT VOLUME AREA UNLESS OTHERWISE NOTIES. 10- AUGN TRUSSES AND HAND FRAMING SO AS ALL GYPSUM WALL BOARD TO BE CONTINUOUS FROM FLOOR TO CIDLING. 11-TRUSS MANUFACTURER TO INSURE DESIGN CONSIDERATION TO THE FOLLOWING ADDITIONAL LOADS:

A: ALL CELING HUNG SOFITS AND SOFITS W/ CABINETS AS SHOWN ON PLANS. B: ATTIC LOCATED HANG UNITS AS SHOWN ON PLAN 12— PROMEE ROOF ECK WEARINE PROTECTION PER SECTION RROS OF THE 2023 FISC-FLORIDA BULLONG COCK — RESECUTIVE, EDGET EXPENSE.

13— PROMEE ROOF CONSPINAL MINIBRALS FOR SECTION RROS OF THE 2023 FISC-FLORIDA BULLONG COCK — RESECUTIVE, EDGET EXTENSE. 14— INSTALL ROOF COVERINGS IN ACCORDANCE WITH MANUFACTURERS INSTALLATION INSTRUCTIONS AND APPLICABLE PROVISIONS OF SECTION ROOS OF THE 2023 FBC-FLORIDA BUILDING CODE — RESIDENTIAL BIGHT EDTION. 15- INSTALLATION OF ALL FLASHNOS, WALLEYS, CRICKETS AND SACOLES, DRIP EDGES, UNDERLAMENT AND FACTOMERS PER APPLICABLE PROMISIONS OF SECTIONS RIPOS AND R703.8 OF THE 2023 FRO-CAPORAD RULDING COOLE - RESIDENTIAL, BORT EDITION.

GENERAL SYMBOL LEGEND

BUILDING SECTION





- DOOR SYMBOL







6 ROOF PITCH

GENERAL ABBREVIATION LIST

SL.
FOR THE STATE OF THE STATE SIDE LIGHT FIXED GLASS TRANSOM GLASS BLOCK POCKET DOOR OBSCURED GLASS
TEMPERED GLASS
SINGLE HUNG
DOUBLE HUNG
HORIZONTAL ROLLER
BYPASS SPECIALTY BYPASS SPECIALTY
HEIGHT
MINIMM
FRISH
FLOOR
ACOUSTIC CEILING TILE
AMERICANS WITH DISABILITIES
ABOVE FRISH FLOOR
BEAM
COUNTRY
CEILING
CONCRETE
CLEAR CELING
CONCRETE
CONCRETE
CONCRETE
CONCRETE
CELING
C

WINDOWS,DOORS, FIXED GLASS WINDOWS, AND TRANSOMS ARE NOTED ON PLANS.

Group Design G Guida 45 Gayon S Phone: 321 66 emal: admini

GROLL A CIT

587 MODEL NOTES A DEVELOPMENT N MASTER GENERAL DALA

> Drawn By: V.E. Date: 11/18/2024

A0

Lot #: N/A

ALBERTO GUIDA PE#: 74000 FL

		Wind	ow R.O.	Char	t- Alun	ninum					
WINDOW- FLANGE	POIGU	OPENING .	WNDOW (SH / FIXED)	BUILT	OPENING	WINDOW (SH / FIXED)	BUILD	OPENING	WNDOW	ROUGH 6	DENING
(SINGLE HUNG)	FRAME	BLOCK	(HALF RADIUS)	FRAME	BLOCK	(RULL RADIUS)	FRAME	BLOCK	(FIXED GLASS)	FRAME	BLOC
5413	24' × 36'	19% × 38%	2040	24' × 5I'	BLOOK	2040	24' × 5F4'	DESCRI	2020	24% × 24%	24 ³ 4 ' X
9414	24' × 48'	19% × 50%	2050	24' × 63'		2050	24' × 63%'		2030	24½" × 36½"	24% X
SHB	24' × 60'	19% X 63	2060	24' X 15'		2060	24' × 15%'		2040	2415' X 4815'	24'4' X
SHI6	24' × 12'	19% × 12'	1000	24 7 10		1000	24 V 10-4		2050	2412 × 6Ø12	24%'X
OHIE	24 × 12	1348 V 12	3040	36' X 5I'		3040	36' X 5P4'		1000	247 / 607	2479 A
SHIH3	28' X 36'	27¼" × 38%"	3050	36' X 63'		3050	36' × 63%		3010	36½' X 12½'	36341
SHIH4	28' X 48'	214 × 56%	3060	36' X 15'		3060	36' X 15%		3020	3615' X 2415'	36%
SHIHS	28' X 60'	21/4 × 563'	3000	36 X 15		3000	36 X 15%		3030	36h' X 36h'	36%
5HH6	28' X 860'	21/4' X 83'	4040	48' X 51'		4040	48' X 5Pu'		3040	361/5" X 481/5"	36341
эннь	28. X 12.	21/8-X IZ-	4050	48' X 63'		4040	48' X 514'		3050	36h' X 60h'	36341
									3050	39%, X 90%,	36-4.7
236H	36' X 36'	314' × 38%'	4060	48' X T5'		4060	48' X 15%'			401.11.141	140.11
245H	36' × 48'	314 × 50%	l—						4016	48½" × 16½	48 ⁸ 4 ×
256H	36' X 60'	31/4' × 63'	(2) 2040	48½" × 51"		9HTH3		214' 424'	4020	48½' × 24½'	48%
26 5 H	36' X 12'	314' × 12'	(2) 2050	48½ × 63		SHIH4		21½" × 55"	4030	48½' × 36½'	48%)
			(2) 2060	48½" × 15"		SHIHE	ļ	214' X 615'	4040	48½' × 48½'	48%
235H	44' × 36'	374 × 38%	l———			SHIH6		274° × 765°	4050	48½' × 60½'	48%;
248H	44' × 48'	37% × 50%	(2) 3040	12½" × 51"							L
256H	44' × 60'	374' X 63'	(2) 3Ø5Ø	72½' × 63'		SH23		374' × 434'	50%	6013' X 1613'	60%
269H	44' X 12'	3T% ' X T2'	(2) 3060	12½'×15'		5H24		374' × 56'	5020	60% × 24%	60%
						5H25		374' × 684'	5Ø3Ø	60½' X 36½'	60%;
336H	48' × 36'	48 ³ 4' × 38 ³ 6'	(2) 4040	96½'×51'		9H26		37%' X 111%'	5Ø4Ø	60'5' X 48'5'	60%
345H	48' X 48'	48% X 50%	(2) 4050	961, X 63,					5Ø5Ø	60½" × 60½"	60%
356H	48' X 60'	48 ³ 4' X 63'	(2) 4060	96'5' X T5'		8H33		53% ' × 45'			
365H	48' X 12'	48% ' X 12'				5H34		53% × 51%	6016	721/3" X 161/3"	1294">
			SHH3		21% 45	8H35		53%' X 69%'	6020	121/2" × 241/2"	T2%(')
(2) 245H	12½' × 48'	14 ¹ 4' × 56 ² 6'	5H1H4		27½" × 57"	5H36		53%' X 18%'	6030	12½" × 36½"	72%; >
(2) 256H	121/2" × 600"	14% ' X 63'	9HH5		2714" × 6915"				6040	121/3" × 481/3"	1234">
(2) 265H	72½' × 72'	74%' X 72'	SHTH6		27¼" X 78½"						
(2) 5H3H5 MULLED		6P4' × 63'	5H23		3T%' X 4T%'	WNDOW		OPENING			
(2) SH3H6 MULLED		6P4' X 12'	SH24		31 ⁸ 4' × 59'	(HORIZ ROLLER)	FRAME	BLOCK .			
			SH25		37¼' X 11¼'	4030	48' X 36'				
(2) 345H	9612' × 48'		5H26		374' × 80'4'	4040	48' X 48'				
(2) 355H	96½' X 60'	96% X 63'				4050	48' X 60'				
(2) 36SH	96½'X T2'	9634' X 12'	SH33		53 % ' X 49 % '	4060	48' X 12'				
			5H34		53%' X 6F6'						
(3) 256H		11P4' × 63'	SH35		53%' X 14'	5030	60' × 36'				
(3) 256H		IIP4' × 12'	9H36		53%' × 83'	5040	60' X 48'				
						5050	60' X 60'				
SHI6 / SH26 / SHI6		76' X 72'	(2) SHIH4		53%'×57'	5060	60' X 12'				
			(2) SHIH5		53 ¹ 4' × 69 ¹ 2'						
			(2) SHIH6		53%' × 18%'	6030	72' × 36'				
						6040	12' × 48'				
			(2) SH24		14³4' × 59'	6050	12' × 60'				
			(2) SH25		14%' X 114'	6060	12' × 12'				
			(2) SH26		144' × 80'4'						
			1								
			(2) SH34		1Ø1' × 61%'		İ				
			(2) 5H35		107' X 74'						
			(2) SH36		1Ø1' × 83'						

DOOR	FRAM	BLOCK RA	OWIX P.T.	BLOCK RO W 2X P.T.		
DOOR	INSUING	OUTSWING	INSUING	OUTSWING	NSUING	CUTSWIN
2068	26' × 82½'	26' X 81½'	27½" × 83¼"	27½" × 82¼"	29' × 84'	29' X 8
2468	3Ø' × 82½'	3Ø' X 81/3'	311/2" × 831/4"	311/2" × 821/4"	33' × 84'	33' X 8
2668	32" × 82½"	32" × 81½"	33½" X 83¼"	33½" × 82¼"	35' X 84'	35' X 8
2868	34' × 82½'	34' × 811/5"	351/3" X 831/4"	35½ X 82¼	37' × 84'	31' X 8
3068	38' × 82½'	38' X 811/2"	391/2" × 831/4"	39½" × 82¼"	4l' × 84'	41° × 8:
(2) 2068	50% X 821/2"	50% X 81/2"	521g" × 831g"	521g" × 821g"	53% ' × 84'	53% X
(2) 2668	62% X 82½"	62%' × 81/3'	64'8' X 83'4'	641/6" × 821/4"	65% X 84"	65% X
(2) 2868	66% X 821/2"	66%' X 81/3'	681/4" × 831/4"	6816" × 8214"	69%' X 84'	69% X
(2) 3068	14% X 821/2"	14% X 81/2"	161/8" × 831/4"	161/6" × 821/4"	TT%' X 84'	11%'X
3Ø68-(1) 1Ø15.L.	49% X 821/2"	49% X 81%			5234' × 84'	52%' X I
3068-(2) 10°5L.	61½" X 82½"	614' X 814'			64½' X 84'	641/2" X
3Ø68-(1) 12°SL.	511/2" × 821/3"	51/2" × 81/2"			54½" × 84"	541/2" X
3Ø68-(2) 12°51	65' X 821/2'	65' X 81/2'			68' X 84'	68' X 8
3068-(1) 14'SL.	531/2" × 821/2"	53½" × 8½"			5612" X 84"	561/2" X
3068-(2) 14'SL	69' X 821/2'	69' X 81/2'			12' X 84'	12' X 8
(2)2668-(2) 14°SL.	94' × 82½'	94' X 81½'			91' X 84'	9 X 'TE
2/Ø × 8/Ø	26' X 98 ¹ 2'	26' X 97½'	27½" × 99¼"	271/2" × 981/4"	29" X 1000"	29' X 9
2/4 × 8/Ø	3Ø' X 98½'	3Ø' X 9™3'	31½' × 99¼'	31½" × 98¼"	33' X 1000'	33' X 9
2/6 × 8/Ø	32' X 981/2'	32' × 91½'	33½, X 33/4,	331/2" × 981/4"	35' X 1000'	35' X 9
2/8 × 8/Ø	34' × 981;	34' X 971/3'	351/3" X 991/4"	351/2" × 981/4"	37' X 1000'	3T' X 9
3/Ø × 8/Ø	38' × 98½'	38' X 97½'	391/3" × 991/4"	39½" × 98¼"	41° × 1000°	41" X 9
4/Ø DBL. X 8/Ø	50% X 98%	50% X 91%	52%' × 994'	52% ' X 98% '	53% ' X 1000'	53% X
5/Ø DBL. X 8/Ø	62% X 981/2"	62%' X 97½'	641/8" × 991/4"	6416" X 9814"	65% X 1000	65% X
5/4 DBL. X 8/Ø	66%' X 985'	66%' X 975'	68% X 994'	68% ' X 98% '	69% 'X 1000'	69%'X
6/Ø DBL. X 8/Ø	14% ' X 98½ '	74% ' X 97% '	161/3" × 991/4"	761/8" × 981/4"	TT%' X 10/0'	11%'X
3/0 × 8/0-(1) 10°5L.	49% ' X 98% '	49% ' X 9T/ ₂ '			5234' × 1000'	52%'X'
3/10 × 8/10-(2) 10°5.L.	611/2" × 981/2"	61½" X 97½"			64½' X 1000'	641/2" X
3/0 × 8/0-(1) 12°SL.	51/3" × 98/3"	51/2" × 97/2"			541/3" X 1000"	541/2" X
3/0 × 8/0-(2) 12°5L.	65' X 98½'	65' X 91½'			68' X 1000'	68' X 9
3/0 × 8/0-(1) 14'5L.	531/2 × 981/2"	535' X 915'			561/2" X 1000"	561/3" X
3/0 × 8/0-(2) 14°5L	69' X 981/2'	69' X 91½'			12' X 1000'	12' X 9
5/0 × 8/0-(2) 14'SL.	94" × 981/2"	94' × 97½'			97' X 1000'	91' X 9

SLIDING GLASS DOOR	ROUGH C	- SLI		
OLIDING GLASS DOOR	FRAME	BLOCK] or a	
5/Ø X 6/8 SGD.	60'4' × 80'4'	61%, × 81,		
6/Ø × 6/8 8.G.D.	T214' × 80'4'	13 ³ 4' × 81'		
8/Ø X 6/8 5GD.	96¼' X 8ؼ'	97³4' × 81°	- 7	
9/0 × 6/8 6/4D.	10616' × 8014'	108% ' × 81'	-	
12/Ø X 6/8 5.G.D.	142% ' × 80% '	144%' × 81'		
•				

SLIDING GLASS DOOR	ROUGH OPENING				
OLIDING GLASS DOOR	FRAME	BLOCK			
5/Ø X 8/Ø 5.G.D.	604' X 964'	6P4' X 91'			
6/0 × 8/0 SGD.	72¼' X 96¼'	13%' × 91'			
8/Ø X 8/Ø 5.G.D.	96¼'×96¼'	97%' X 97'			
9/Ø X 8/Ø 9.G.D.	1061/4" × 961/4"	108% X91'			
12/0 X 8/0 5GD.	142% X 96%	144% ' × 91'			

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UIDA GROUP

1587

WINDOW SCHEDULE
DALA DEVELOPMENT MODEL 1587
MASTER

Job No. 24-001

Drawn By: V.E.

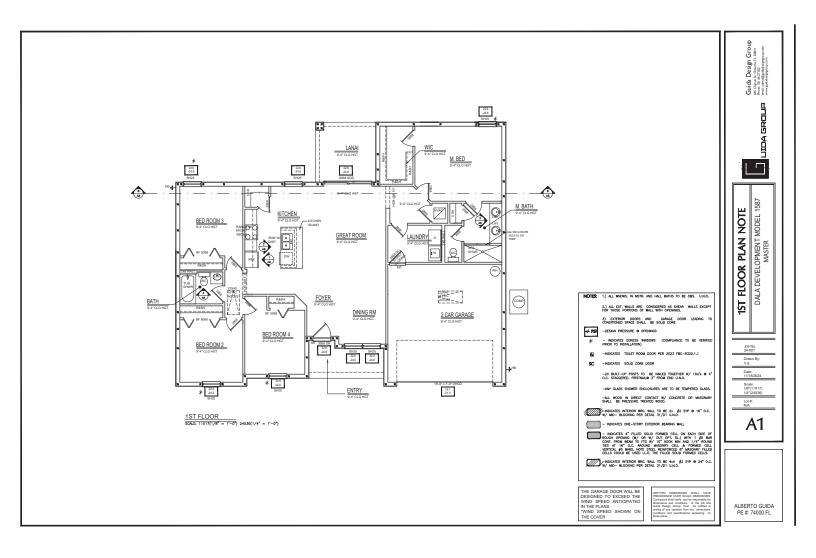
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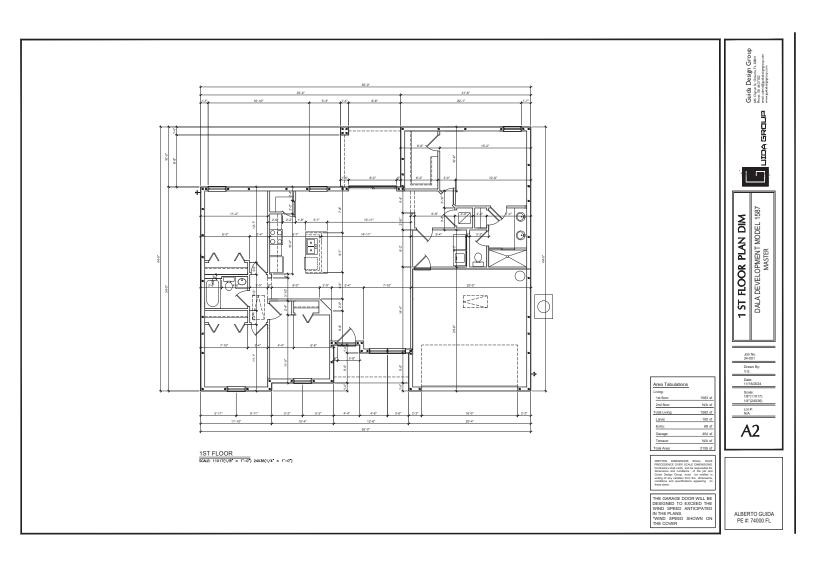
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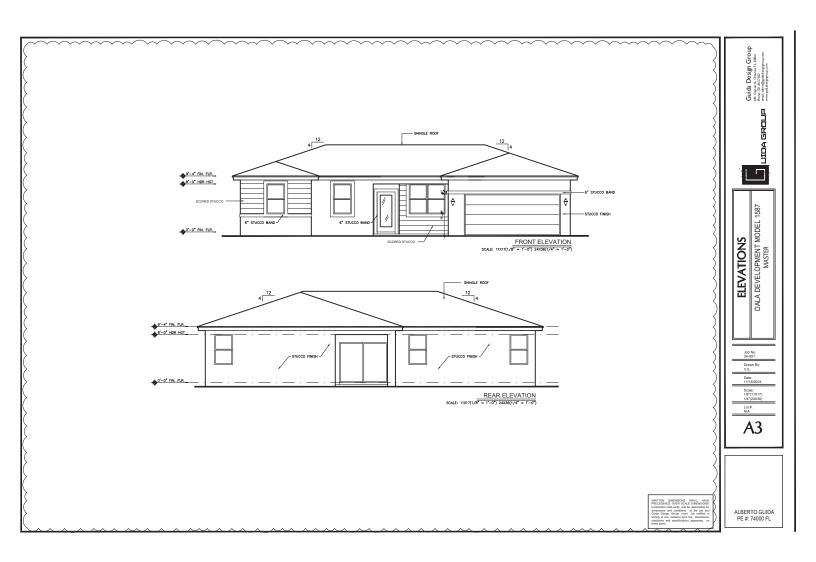
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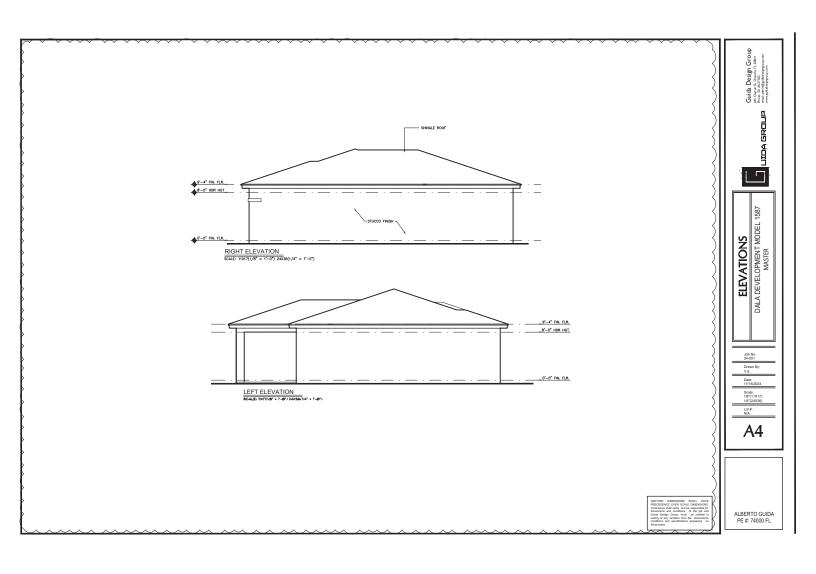
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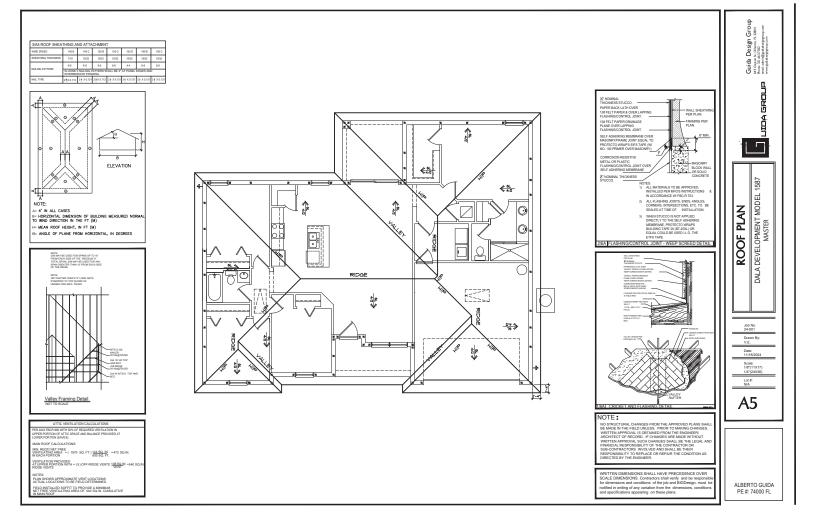
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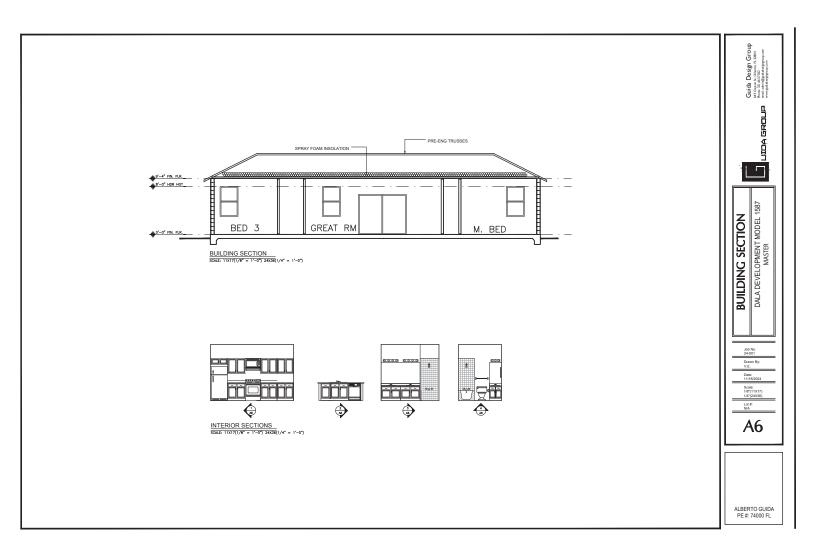












NOTES AND SPECIFICATIONS: GENERAL NOTES:

NOTES AND DETAILS ON DRAWINGS SHALL TAKE PRECEDENCE OVER GENERAL STRUCTURAL OTHER AND PRODUCE DETAILS THESE. NO DETAILS THE SHALL NAME OF
NOTES AND SPECIMENTING, HIS GREATER RECOMMENDERS SHALL SHE RESERVED FOR VERPICATION OF ALL DIMENSIONS WITH ARCHTECTURAL DRAWNESS PRIOR TO START THE CONSTRUCTION, HE SHALL RESPULLAND DRAWNESS PRIOR TO START THE CONSTRUCTION, HE THE ENGLER OF RECORD, HE SHALL ESTABLISH MO VERPI' ALL OPPINIOS AND INSENTS FOR ARCHITECTURAL, CHILL, MICHAEL TRAUBLE HOW SERVICE, TURNESS WITH THE APPROPAIR TRAUB DRAWNESS AND SECONTRACTORS PRORY TO START HE CONSTRUCTION.

DO NOT SCALE THESE DRAWINGS.

CONTRACTOR MUST VERIFY AND CHECK ALL DIMENSIONS, NOTES, DETAILS AND SPECIFICATIONS BEFORE COMMENCING WORK. IF ANY DISCREPANCY, ERROR OR GUISSION IS FOUND, CONTRACTOR MUST DO IMMEDIATELY A WRITTEN COMMUNICATION TO THE ENGINEER OF RECORD.

TYPICAL DETAILS MAY NOT BE CUT ON PLANS, BUT APPLY UNLESS NOTED OTHERWISE CONSTRUCTION MATERIALS SHALL BE SPREAD OUT IF PLACED ON FRAMED CONSTRUCTION. LOAD SHALL NOT EXCEED THE DESIGN LOAD PER SQUARE

OPTIONS ARE FOR CONTRACTOR'S CONVENIENCE. IF AN OPTION IS CHOSEN, CONTRACTOR SHALL BE RESPONSIBLE FOR ALL NECESSARY CHANGES, APPROVALS AND THE COORDINATION OF THE WORK WITH ALL RELATED TRADES AND SUPPLIERS.

ANY ERRORS OR OMISSIONS IN THESE CONSTRUCTION DOCUMENTS SHALL BE FIXED, PRIOR TO COMMENCING WORK, TO COMMEY WITH ALL APPLICABLE CODE REQUIREMENTS AS PER 2023 FBC, RESIDENTIAL SECTION R101.2.1 AND 2023 FBC, BULDING SECTION 105.4.1

FOOTINGS AND FOUNDATIONS DESIGN ARE BASED ON THE PRESUMABLE MINIMUM ALLOWABLE SOIL BEARING PRESSURE OF 2500 P.S.F.

FOOTINGS AND FOUNDATIONS OF DE EPACED ON COMPACTED SOIL FREE OF ANY ORGANIC MATERIAL COMPACTION SHALL BE NO LESS THAN 95% MODERN PROCEDURE OF ANY ORGANIC MATERIAL COMPACTION SHALL BE NO LESS THAN 95% CONTRACTOR SHALL YEARY SOIL SUITABLITY AND BEARING CAPACITY PRIOR TO CONCRETE PACKET

F CONTROLTER ESTIMATES THAT A DIFFERENT TYPE OF FOLKMANDEN TO THAT SPECIFICD IN THESE DIMENSION WOULD BE MORE SURFALL FOR THE CONDITIONS ON SITE OR FOR ANY OTHER CONDISIDATION, HE SMALL IMMEDIATELY DO A WRITTEN COMMUNICATION TO ENGINEER OF RECORD, ASSING FOR A SOLUTION.

CAST IN PLACE CONCRETE NOTES:

 CONCRETE STRENGTH FOR FOOTINGS, FOUNDATIONS AND SLABS SHALL HAVE A MINIMUM COMPRESSIVE STRENGTH OF 2,500 P.S.I. AT 28 DAYS. CONCRETE COARSE GROUT FOR MASONRY COLUMNS AND BOND BEAMS SHALL HAVE A MINIMUM COMPRESSIVE STRENGTH OF 3,000 P.S.L AT 28 DAYS.

3. ALL CONCRETE WORK TO BE IN ACCORDANCE WITH ACI 318 AND ACI 301 STRUCTURAL CONCRETE SPECIFICATIONS.

REINFORCEMENT STEEL NOTES: ALL RENPORCING STEEL TO CONFORM WITH ASTM STANDARDS A615, A706, OR A996 GRADE 60 (60,000 P.S.I.) MINIMUM. LAP SPLICES SHALL BE 60 BAR DAMETER (TYPICAL U.N.C.) ALL STEEL TO BE FREE FROM SCALE, OIL AND / OR RUST, U.N.C.

2. ALL HORIZONTAL BARS AROUND CORNERS SHALL BE BENT A MINIMUM OF 12 BAR DIAMETERS (BEND EXCLUDED). 3. IF THE OPTION OF WELDED WIRE IS SELECTED, ALL WELDED WIRE FABRIC SHALL CONFORM TO ASTM A185.

4. ALL STIRRUPS AND TIES TO CONFORM TO ASTM A615, GRADE 60 MIN. MASONRY WALL CONSTRUCTION CONCRETE MASONRY NOTES:

 ALL CONCRETE MASONRY UNITS (CMU) TO CONFORM WITH ASTM C-30 OR ASTM C145 (FM=1900 P.S.L.) 2. ALL MATERIALS AND WORKMANSHIP TO BE IN ACCORDANCE WITH ACI 530/ACI 530.1

MORTAR TO BE TYPE M OR S AND IN ACCORDANCE WITH ASTM C270.

WOOD FRAME CONSTRUCTION NOTES:

1. ALL WOOD FRAME CONSTRUCTION AS PER AF & PA WOOD FRAME CONSTRUCTION MANUAL.

2. BEARING WALLS SHALL BE SYP #2, U.N.O. ALL BEARING WALLS SHALL BE BLOCKED. 3. ALL STRUCTURAL WOOD MEMBERS TO BE CONTROLLED STRESS GRADE LUMBER WITH A MINIMUM FIBER STRESS AS PER NATIONAL DESIGN SPECIFICATION FOR WOOD CONSTRUCTION (NDS).

4. ALL WOOD IN DIRECT CONTACT WITH CONCRETE, MASONRY OR GROUND TO BE DITHER PRESSURE TREATED WOOD OR PROTECTED FROM CONTACT WITH SEAT PLATES OR FELT PAPER.

5. WALL AND ROOF SHEATHING AS PER ROOF PLAN SPECIFICATIONS. ANY NAILING AND/OR FASTENING REQUIREMENTS FOR WOOD TO WOOD CONNECTIONS SHALL NOT BE LESS THAN THOSE SPECIFIED IN TABLE R602.3(1) OF THE 2023 FBC, RESIDENTIAL

7. ALL ANCHOR BOLTS & WEDGE ANCHORS SHALL BE IN ACCORDANCE WITH ASTM A307, GRADE A.

 ALL COMPONENT AND CLADDING TO BE INSTALLED AND ANCHORED AS PER MANUFACTURERS SPECIFICATIONS AND IN ACCORDANCE WITH 2023 FBC-RESIDENTIAL SECTIONS R301 AND 2023 FBC-BUILDING CHAPTER 16. PROVIDE INFORMATION AND APPROVAL NUMBERS ON BUILDING ENVELOPE AND STRUCTURAL COMPONENTS TO THE BUILDING AUTHORITY HAVING JURISDICTION PER FLORIDA STATUTE 553.642 AND FLORIDA ADMINISTRATIVE CODE 98-72.

NOTE 1:

-AS AN ALTERNATIVE TO SOIL TREATMENT A REGISTERED TERMITICIDE FORMULATED AND REGISTERED AS A WOOD TREATMENT, AND APPLIED PER LABEL DIRECTIONS COULD BE USED FOR SUBTERRANEAN TERMITE PREVENTION PER SECTION R320.1.8 OF THE 2023 FBC-RESIDENTIAL CODE

-AS PER 2023 FBC-RESIDENTIAL CODE SECTIONS R320.8.1 AND R401.3. SITE SHALL BE GRADED TO PROVIDE DRAINAGE UNDER ALL PORTIONS OF STRUCTURE AND TO DRAIN SURFACE WATER AWAY FROM THE STRUCTURE

-ALL PLUMBING WORK SHALL COMPLY WITH THE 2023 FBC-RESIDENTIAL AND PLUMBING CODES TAMESTIC LUCIS

HE MODRIFY DOWN. HIS BEDN OMITTED, PROVIDE DOWN. IN PREDBILLED HOLE AND CEMENT WITH MITTER STRONG-TESS SET EPOXY, FOR A §5 REMAN (6/5" DAMAETER) DRILL A 3/4" DAMAETER HOLE TO A DEPTH OF 6" MIN, MOD 78LL WITH PROVIN CHESTIC SYSTEM, TOLLOWING MANUFACTURES'S DISCUSSION. DEET HIS SPECIAL PROFESSION TO PROVIDE THOSES UP TO WITH

CONTRACTOR NOTE:
ALL DRILLED AND EPOXIED HOLES MUST BE PROPERLY VACCUMED, BRUSHED,
AND BLOWN CLEAN PER MFGR'S RECOMMENDATIONS TO ACHIEVE UPUFT
CAPACITY

<u>Anchorage of appliances</u>. Appliances designed to be fixed in position shall be fastened or onchored in on approved manner. Strapping shall be at points within the upper one-third and lower one-third of the appliances vertical dimensions. At the lower point, the strapping shall maintain a minimum distance of 4 inches (102 mm) above the controls. For MISO72.

<u>Ground-mounted units.</u>
Ground-mounted units for Group R3 residential applications may be anchored with \$14 screws with gasketed washers according to Countermounted units for Group, R3 residential applications may be the following.

1. For units with sides less than 12 lockes (SO mm), one Carlo
Notes:

Occupied to the common service of th



TRUSS NOTES

-NOTE TO TRUSS INSTALLER-FRAMER: FOLLOW BUILDING COMPONENT SAFETY INFORMATION (BCS) 1-03) DOCUMENTS BCS18-1 BCS18-2, BCSC-8-7 TO STORE, HANGLE, INSTALL, GROUND BRADE, AND TEMPORARY BRADE FRUSSES OUT IN THE FIELD. DOCUMENTS ARE TYPICALLY INCLUDED WITRUSS PACKAGES AND ARE READLY AVAILABLE FROM WITCA AT 608-3108-728.

-(2)HETA 16 APPLICATION: EA. ANCHOR IS TO BE INSTALLED ON OPPOSITE SIDES OF WOOD MEMBER CENTERED IN MASONRY BOND BEAM WI 8-164 NAILS PER STRAP.

-NOTE: ALL CONECTORS TO BE INSTALLED IN STRICT ACCORDANCE WITH MANUFACTURES RECOMENDATIONS INSTALLATION INSTRUCTIONS AND WITH ALL OF THE CATALOG SPECIFED FASTNERS U.N.C.

CONNECTORS (U.N.O).
- TRUSSES TO C M LU WALLS: HETA-16 W/9-100X1 ?
- TRUSSES TO WOOD BEAM OR BEARING WALLS: MTS12 W/ 14-104 X 1 ?
- ANCISC (1) TICS? W/6-84 X 1 ?
- ANCISC (1) TICS? W/6-84 X 1 ?

-NOTE PROVIDE 2x BLOCKING AT RAISED HEEL TRUSSES

ANDTE WALLEY SET TRUSSES WINTEST TO EACH TRUSS BELOW U.M.O. ON TRUSS ENGINEERING ANDTE WALLEY SET TRUSSES WINTEST TO EACH TRUSS BELOW U.M.O. ON TRUSS ENGINEERING AND EACH TRUSS BELOW U.M.O. ON TRUSS ENGINEERING AND EACH TRUSS ENGINEERING
AT EACH ENTRY BEAM BEARING POINT AT TOP CMU PROVIDE (2) HETA. 24. EA. HETA.
24 W/11-100 OR (2) HTSM 20. EA. HTSM 20 W/10-100 & (4)-14X2-14 TITEN

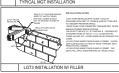
-ONE HUC410 COULD BE USED IN LIEU OF THE MBHA, HUC410 WI10-16d TO BEAM & (18) 147X2-34" TITENS OR TAPCONS TO CMU.

-WHERE TRUSS STRAPS ARE NOT IN PROPER PLACEMENT PROVIDE A (MITEK)
HTSM16 FOR UPLIFTS UP TO 1,045 Lbs. HTSM16 WI8-10d x 1-½" & 4-14" x 2-14"
MASONRY SCREWS. APPLIES TO A MAXIMUM OF 3 TRUSSES PER WALL -NOTE: ENGINEER OF RECORD TO BE NOTIFIED IMMEDIATELY IF TRUSS ENGINEERING VARIES OR DEVIATES FROM SEALED TRUSS PLANTRUSS PLACEMENT PLAN.

PLACEMENT PLAN.
TRUSS SUPPORT, TRUSS BEARING CONDITIONS AND TRUSS CONCECTIONS ARE
BASED UPON ENGINEERING DESIGNS SUPPLED BY CARPENTER CONTRACTOR OF
AMERICA, CATE 06-25-2000. CONTRACTOR TO
SECTION 2.6. TRUSS MANAFACTURERY DESIGNER TO COMPLY WITH ANSITTP
1-2002 SECTION 2.7 8.2.8.







	9	MITEK CONNECTORS				
A.B. Auchor Balt Aby. Abor. And Art. Abor. And Condition AA F. F. Abor. And	HS INT. KWall KS. Lauru KS. Lauru KS. Lauru KS. Lauru KS. Lauru LF. LT. Maran McC. Migro M	Nean Bibb Interfered I	U.N.O. VB Vert. V.L. VTR W.W.C. WAG. W.C. W.C. W.C. W.C. W.C. W.C. W.C. W.	United Polard Otherwise Variation Va)	SOCI TICKIN WILLIAM TRACESTO TO GAS STATE (IN THAT WITH WILLIAM TRACESTO TO GAS STATE (IN THAT WITH WILLIAM TRACESTO THAT WITH THAT THAT THAT THAT THAT THAT THAT T
Earl Each War Each Wa	S.F. Sh. SHT S.L. S.P.F. Sq. S.Y.P. Temp. Thik'n. T.O.M.	Radius Ratigue ator Ratigue ator Ratigue ator Ratigue ator Round R				EXTENSION BROWNING WINES TO GREEN, USER IT COME BY CO. parties serviced stocks, at 6 and 1 BY CO. parties serviced stocks, at 6 and 1 BY CO. parties serviced stocks, at 6 and 1 BY CO. parties serviced stocks, at 6 and 1 BY CO. parties serviced stocks, at 6 and 1 BY CO. parties serviced stocks, at 6 and 1 BY CO. parties serviced stocks, at 6 and 1 BY CO. parties serviced stocks, at 6 and 1 BY CO. parties serviced stocks, at 6 and 1 BY CO. parties serviced stocks, at 6 and 1 BY CO. parties serviced stocks, and 1 BY CO. par



Group n Design G Guida 645 Guyon Phone: 20166 emal: admini www.gudade

GROUP AGIO

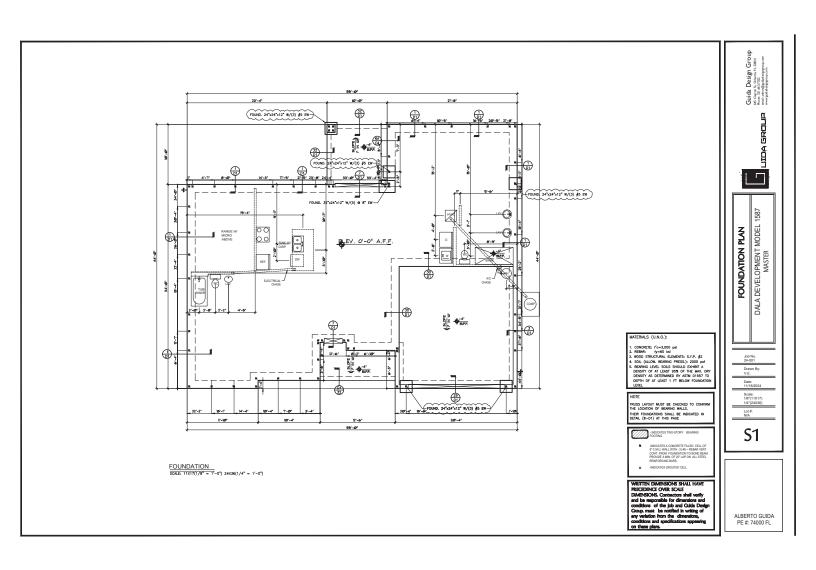
1587 . MODEL NOTES

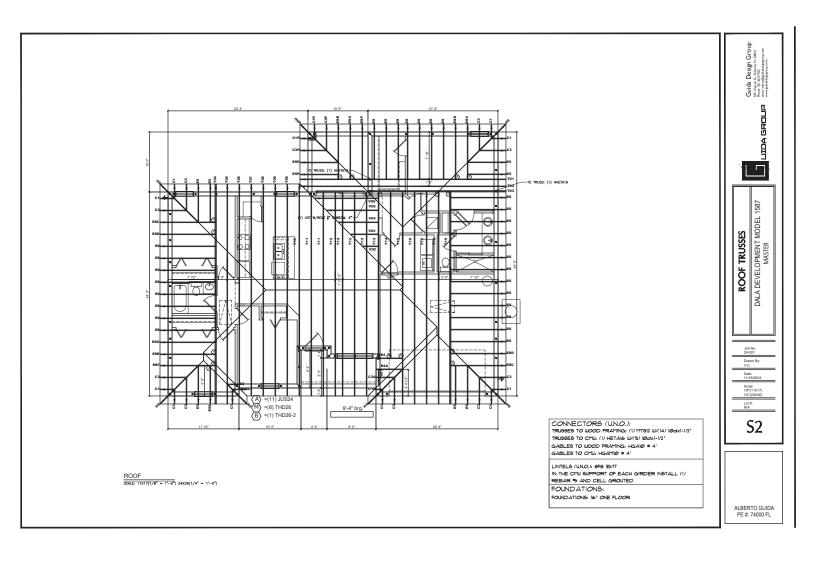
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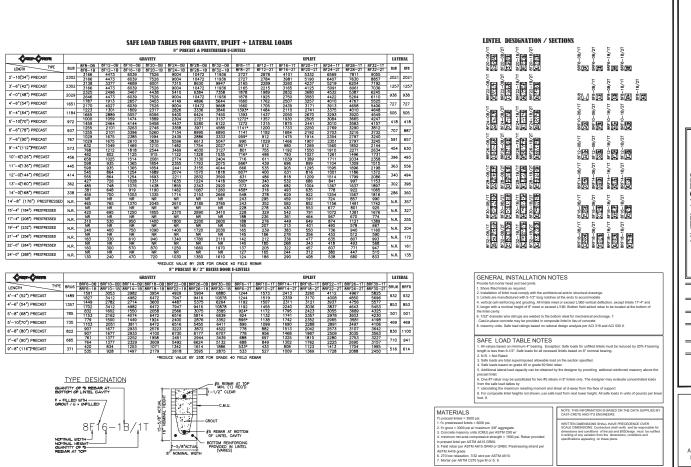
Drawn By: V.E.

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ALBERTO GUIDA PE #: 74000 FL







BOTTOM REINFORCING PROVIDED IN LINTEL (VARIES)

Group Design G Guida 645 Gaycon 5 Phone: 321 66 emait admini

1587

DALA DEVELOPMENT MODEL MASTER NOTES LINTEL

> Drawn By: V.E. Date: 11/18/2024

Scale: 1/8"(11X17) 1/4"(24X36)

S3

ALBERTO GUIDA PE #: 74000 FL

