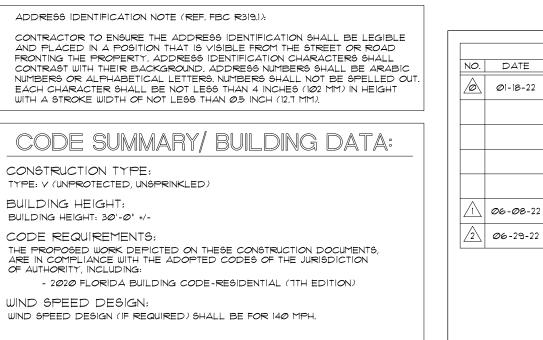
3273 MONTEGO (B) DREAM FINDERS HOMES LOT: 0029, TALICHET

		REVISION SCHEDULE
NO.	DATE	DESCRIPTION
08-17-20 -THIS PLAN WAS DERIVED FROM THE 3273 MONTEGO (ARDMORE RESERVE) 20-05-06		
		-CREATED NEW PLANS FOR TALICHET
		REMOVING GAS SERVICE
$\wedge$		-REDUCED KITCHEN ISLAND 6" ON EACH END
	Ø9-28-2Ø	-FLIPPED A/C CLOSET UPSTAIRS
		-ADDED RETURN AIR @ A/C CLOSET
2	12-31-20	-UPDATED ALL CODE REFERENCED TO FBCR 2020, 1TH EDITION AND NEC 2011
3	Ø1-15-21	-REDUCED SLAB DEPTH SPEC FROM 4" TO 3 1/2"
4	Ø2-Ø9-21	-CHANGED RECESSED CAN @ FOYER TO DISC/FLUSH MOUNT, FIXTURE
∕₅∖	Ø5-18-21	-ADDED SIDE-LOAD GARAGE OPTION TO PLAN -ADDED 8/0X8/0 HIDDEN S.G.D. OPTION TO PLAN
$\land$	Ø6-Ø7-21	-ADDED ALTERNATE C.U. LOC. FOR HART. COMM.
$\overline{\mathbb{A}}$	Ø9-Ø7-21	-TRUSSES APPLIED TO BA-I FROM NEW VENDOR

SHEET INDEX: "B'         00       COVER SHEET         018.0       FOUNDATION PLAN         028.0       FLOOR PLAN W/ DIMENSIONS         038.0       FLOOR PLAN W/ NOTES         048.0       UPPER FLOOR PLAN W/ NOTES         068.0       EXTERIOR FLEV FRONT & REAR         078.0       EXT. ELEV LEFT AND RIGHT         08.0       INTERIOR ELEVATIONS         08.1       STAIR SECTION/ CROSS SECTION         098.0       ELECTRICAL PLAN         108.0       UPPER ELECTRICAL PLAN         108.0       UPPER TRUSS LAYOUT         138.0       PRE CAST LINTEL DATA/ CONNECTOR SCHEDULE         15       TYPICAL DETAILS         16       TYPICAL DETAILS         17       TYPICAL DETAILS         18       TYPICAL DETAILS         19       TYPICAL DETAILS         19       TYPICAL DETAILS         10       TYPICAL STRUCTURAL DETAILS         13       TYPICAL STRUCTURAL DETAILS         14       TYPICAL STRUCTURAL DETAILS         15       TYPICAL STRUCTURAL DETAILS         16       TYPICAL STRUCTURAL DETAILS         17       TYPICAL STRUCTURAL DETAILS         16       TYPICAL STRUCTURAL DETAILS
OIB.0FOUNDATION PLAN02B.0FLOOR PLAN W/ DIMENSIONS03B.0FLOOR PLAN W/ NOTES04B.0UPPER FLOOR PLAN W/ DIM.05B.0UPPER FLOOR PLAN W/ NOTES06B.0EXTERIOR ELEV FRONT & REAR07B.0EXT. ELEV LEFT AND RIGHT08.0INTERIOR ELEVATIONS08.1STAIR SECTION/ CROSS SECTION09B.0ELECTRICAL PLAN10B.0UPPER ELECTRICAL PLAN10B.0UPPER TRUSS LAYOUT12B.0UPPER TRUSS LAYOUT13B.0PRE CAST LINTEL DATA/ CONNECTOR SCHEDULE15TYPICAL DETAILS16TYPICAL DETAILS17TYPICAL DETAILS18TYPICAL DETAILS19TYPICAL STRUCTURAL DETAILSD1TYPICAL STRUCTURAL DETAILSD2TYPICAL STRUCTURAL DETAILSD3TYPICAL STRUCTURAL DETAILSD4TYPICAL STRUCTURAL DETAILS

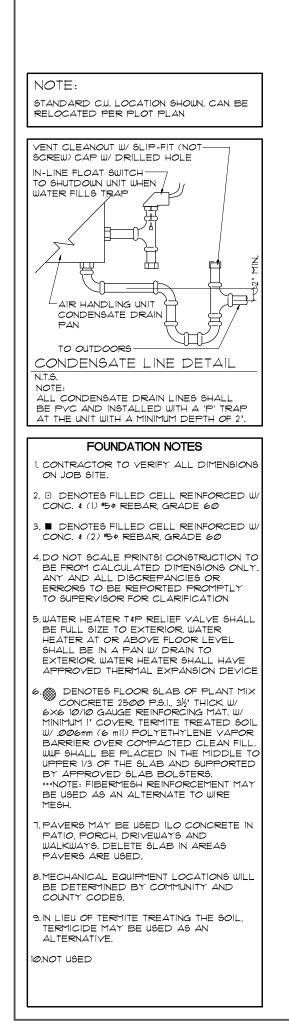


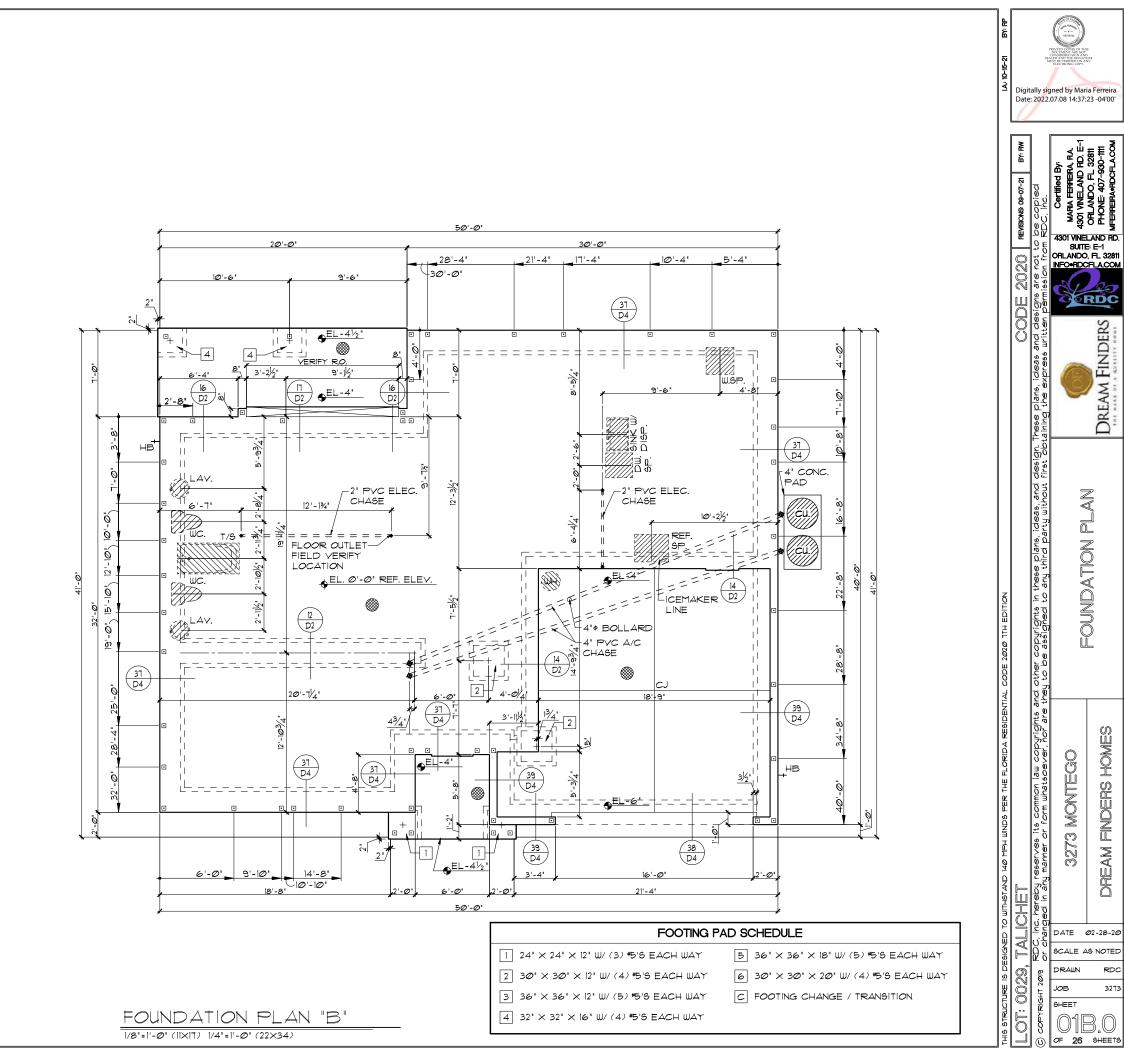
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	BY: RW		× RA BD. E-1	32811 80-1111 LA.COM	
	REVISIONS: 09-07-21	.o be copied m RDC, Inc.	Certified By: MARIA FERREIRA, RA. 14301 VINELAND RD. E-1	CHANDO, FL 3281	
CODE 2020 F d designs are not to		ORLANDO	RDC		
	Ŏ	hese plans, ideas and a ining the express writt		DREAM FINDER	
TIAL CODE 2020 TTH EDITION		TALICHET RDC, Inc. hereby reserves its common law copyrights and other copyrights in these plans, ideas, and designs are not to be copied or changed in any manner or form whatsoever, nor are they to be assigned to any third party without first obtaining the express written permission from RDC, Inc.			
HIS STRUCTURE IS DESIGNED TO WITHSTAND 140 MPH WINDS PER THE FLORIDA RESIDENTIAL CODE 2020	LICHET		3273 MONTEGO	DREAM FINDERS HOMES	
SNED T.	TALK	DC, Inc		02-28-20	
DESK	0°	£ Z D Z D	DRAWN	RDC	
SI EN	T: 0029, <sup>-</sup>	HT 20	јов	3273	
THIS STRUCT	LOT: (		бнеет () 0 <b>ғ</b> 26	O Sheets	

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	START REVISION SCHEDULE				
	DESCRIPTION	ΒY			
	-LOT SPECIFIC PLAN PER ORDER RECEIVED	RH			
	(12-Ø8-21)				
	STANDARD OPTIONS:				
	-9080 HID. S.G.D. @ LANAI				
	-GOURM. KIT. (C-TOP W/ HOOD, OVEN/MICRO)				
	-P.P. SINK @ BONUS RM.				
	CUSTOM OPTIONS:				
	-ELECTRICAL LAYOUT				
	-RAINFALL SH. @ M.B. SHWR.				
,	-APPLIED TRUSSES FROM HART 0047 (DJ TRUSS)	n D			
	-FINAL PUBLISHED	Æ			
		×Η			



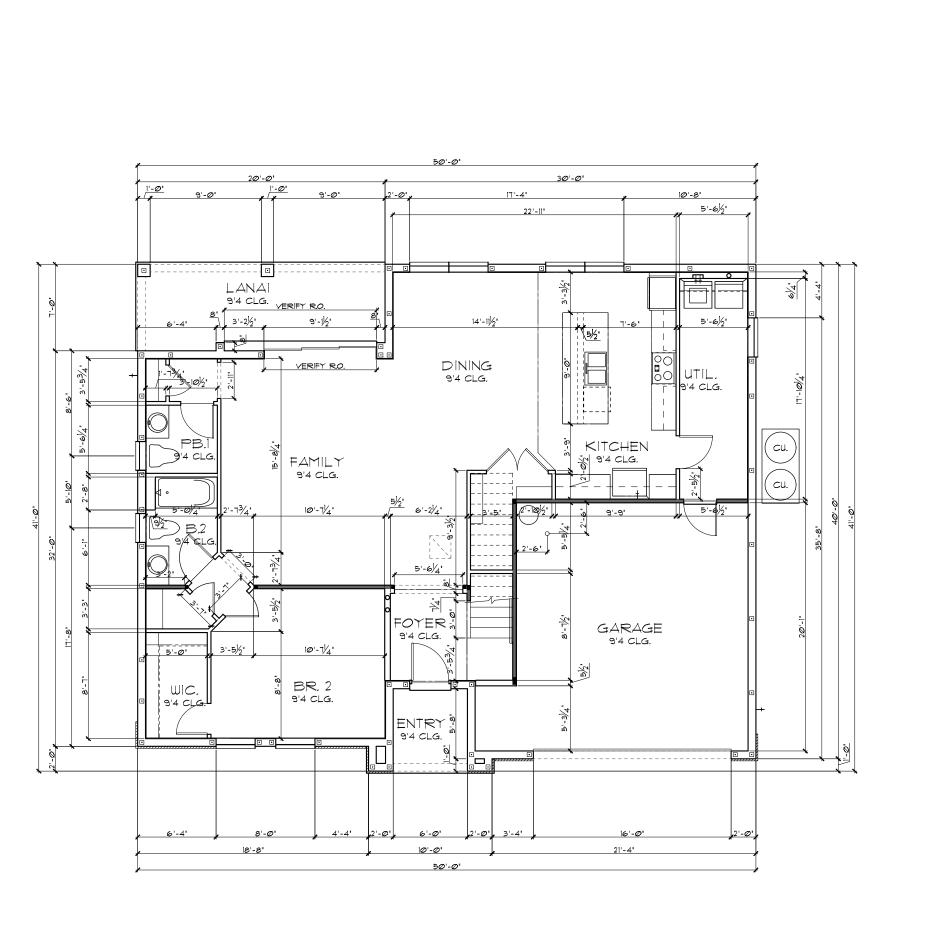


TABULATION		
UPPER LIVING	1,897	SF.
LOWER LIVING	1,376	SF.
TOTAL LIVING	3,273	SF.
GARAGE	426	SF.
ENTRY	46	SF.
LANA!	140	SF.
TOTAL UNDER ROOF	3,885	SF.

#### GENERAL NOTES

CONTRACTOR TO VERIFY ALL DIMENSIONS ON JOB SITE.

- 2. DO NOT SCALE PRINTS! CONSTRUCTION TO BE FROM CALCULATED DIMENSIONS ONLY. ANY DISCREPANCIES OR ERRORS TO BE REPORTED PROMPTLY TO SUPERVISOR FOR CLARIFICATION.
- 3. ALL INTERIOR FRAME WALL DIMENSIONS TO BE  $3^{1\!/}_2$  " UNLESS NOTED OTHERWIGE.
- 4. ALL EXTERIOR BLOCK WALL DIMENSIONS TO BE  $1^{\rm J}{}_2^{\rm J}$  unless noted otherwise.
- 5. ALL INTERIOR CEILINGS AT <u>9'-4'</u> UNLESS NOTED OTHERWISE.
- 6. PULL ALL DIMENSIONS FROM THE REAR OF PLAN.

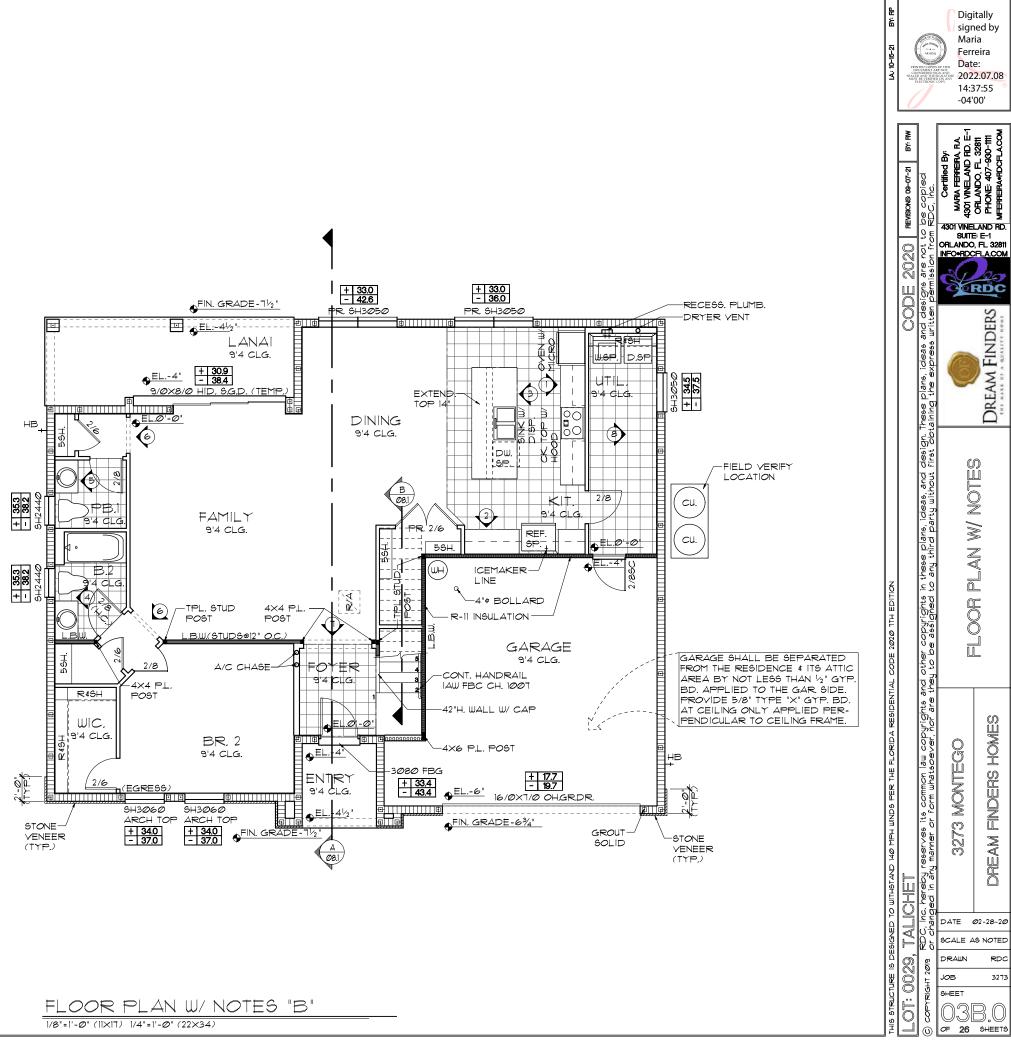


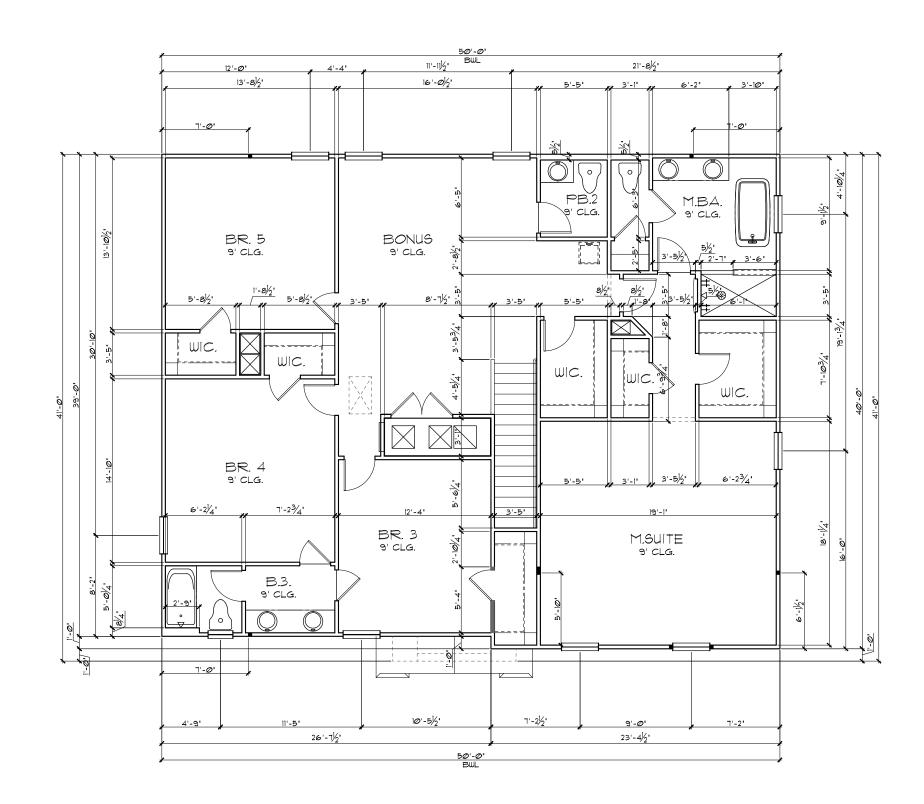
FLOOR PLAN W/ DIMENSIONS "B"

|/8"=1'-∅" (|1×17) |/4"=1'-∅" (22×34)



LOAD INFORMATION PER 2020 FLORIDA RESIDENTIAL CODE DEAD LOADS	
FLOOR: STRUCTURE         1 PSF           CEILINGS         3 PSF           MECH/ELEC         5 PSF           PARTITIONS         5 PSF           TOTAL	
ROOF:         SHEATHING         5         PSF           STRUCTURE         1         PSF         CEILINGS         3         PSF           MECH/ELEC         5         PSF         TOTAL         20         PSF	
FLOOR LIVE LOADS         RESIDENTIAL FLOOR:       40 PSF         ATTIC WITHOUT STORAGE:       10 PSF         ATTIC WITH LIMITED STORAGE:       20 PSF         GUARDRAILS 4 HANDRAILS:       200 LBS         GUARDRAILS 4 HANDRAILS:       50 PSF         SLEEPING ROOMS:       30 PSF         SCOMS OTHER THAN SLEEPING:       40 PSF         STAIR LIVE LOADS       40 PSF	
MINIMUM ROOF LIVE LOAD (PSF) TRIBUTARY LOADED AREA (6Q, FT.) FOR ANY STRUCTURAL MEMBER	
ROOF SLOPE $0-200$ $201-600$ $0 \lor \text{ER}$ $600$ $0 \lor \text{ER}$ $0 \lor \text{ER}$ $0 \to 0$ $0 \lor \text{ER}$ $0 \to 0$ $0 \to 0$ $0 \to 0$ $12 \to 12$ <t< th=""><th></th></t<>	
WIND INFORMATION PER 1TH EDITION, 2020 FLORIDA BUILDING RESIDENTAIL CODE	
1. BASIC WIND SPEED:	
<ul> <li>4. INTERNAL PRESSURE +/18, INCLUDED COEFFICIENT: IN NOTE #5</li> <li>5. COMPONENT / CLADDING SEE PLAN DESIGN WIND PRESSURE:</li> </ul>	
+ XXX DESIGN WIND PRESSURE IAW FLA - XXX RESIDENTIAL CODE, SECTION R301	
NOTE: DESIGN PRESSURES BASED ON BASIC WIND SPEED AND NOT ULTIMATE WIND SPEED.	
GENERAL NOTES	
WITH DRAIN @ WASHER SPACE. 2. VENT DRYER THRU EXTER, WALL	
<ol> <li>FLOOR TRUSS LEVEL</li> <li>PROVIDE COLD WATER LINE FOR ICE MAKER LINE &amp; REF. SPACE.</li> </ol>	
4. <u>DO NOT SCALE PRINTS!</u> CONSTRUCTION TO BE FROM CALCULATED DIMENSIONS ONLY, ANY DISCREPANCIES OR ERRORS TO BE REPORTED PROMPTLY TO SUPERVISOR FOR CLARIFICATION.	
5. MECHANICAL EQUIPMENT LOCATION TO BE DETERMINED BY COMMUNITY STANDARDS AND APPLICABLE COUNTY CODES.	
6. □□□□□□□□□□□□□□□□□□□□□□□□□□□□□□□□□□□□	NOTE: Standard CU, Location Shown, can
DENOTES CONC. BLOCK WALL HGT. @	BE RELOCATED PER PLOT PLAN
1. REFER TO TYPICAL DETAIL SHEET FOR EXTERIOR WALL FINISH SPECIFICATIONS	NOTE: OPENINGS BETWEEN THE GARAGE AND RESIDENCE SHALL BE
8. REFER TO DETAIL SHEETS FOR FLASHING REQUIREMENTS AT ALL WOOD TO MASONRY INTERFACES	EQUIPPED WITH SOLID WOOD DOORS NOT LESS THAN 1%" (35 MM) IN THICKNESS, SOLID OR HONEYCOMB-CORE STEEL DOORS
9. ANCHOR THE CONDENSER UNIT TO SLAB PER CODE: MI3Ø1.2 + I3Ø1.3,1 IØ. ALL INTER, FIRST FLOOR CEILINGS AT	NOT LESS THAN 1%" INCHES (35 MM) THICK, OR 20-MINUTE FIRE-RATED DOORS IAW R302.5.1 OF THE FBCR 2017, 6TH ED.
<u>9'-4'</u> UNLESS NOTED OTHERWISE. ALL INTER: SECOND FLOOR CEILINGS AT	NOTE: ALL INTERIOR DOORS ON THIS
<u>9'-0'</u> UNLESS NOTED OTHERWISE.	FLOOR TO BE: <u>6'-8"</u> U.N.O.





### NOTE:

BWL = BRACED WALL LINE, REFER TO DETAILS ON SHEET 12B,0

#### GENERAL NOTES

- . CONTRACTOR TO VERIFY ALL DIMENSIONS ON JOB SITE.
- DO NOT SCALE PRINTS! CONSTRUCTION TO BE FROM CALCULATED DIMENSIONS ONLY, ANY DISCREPANCIES OR ERRORS TO BE REPORTED PROMPTLY TO SUPERVISOR FOR CLARIFICATION.
- 3. ALL INTERIOR FRAME WALL DIMENSIONS TO BE  $3^{1}\!\!\!/_{2}$  " UNLESS NOTED OTHERWISE.
- 4. ALL EXTERIOR BLOCK WALL DIMENSIONS TO BE  $\mathsf{T}^{l_2}{}^{\scriptscriptstyle \mathrm{I}}$  unless noted otherwise.

5. PULL ALL DIMENSIONS FROM THE REAR OF PLAN. UPPER FLOOR PLAN W/ DIMENSIONS "B"

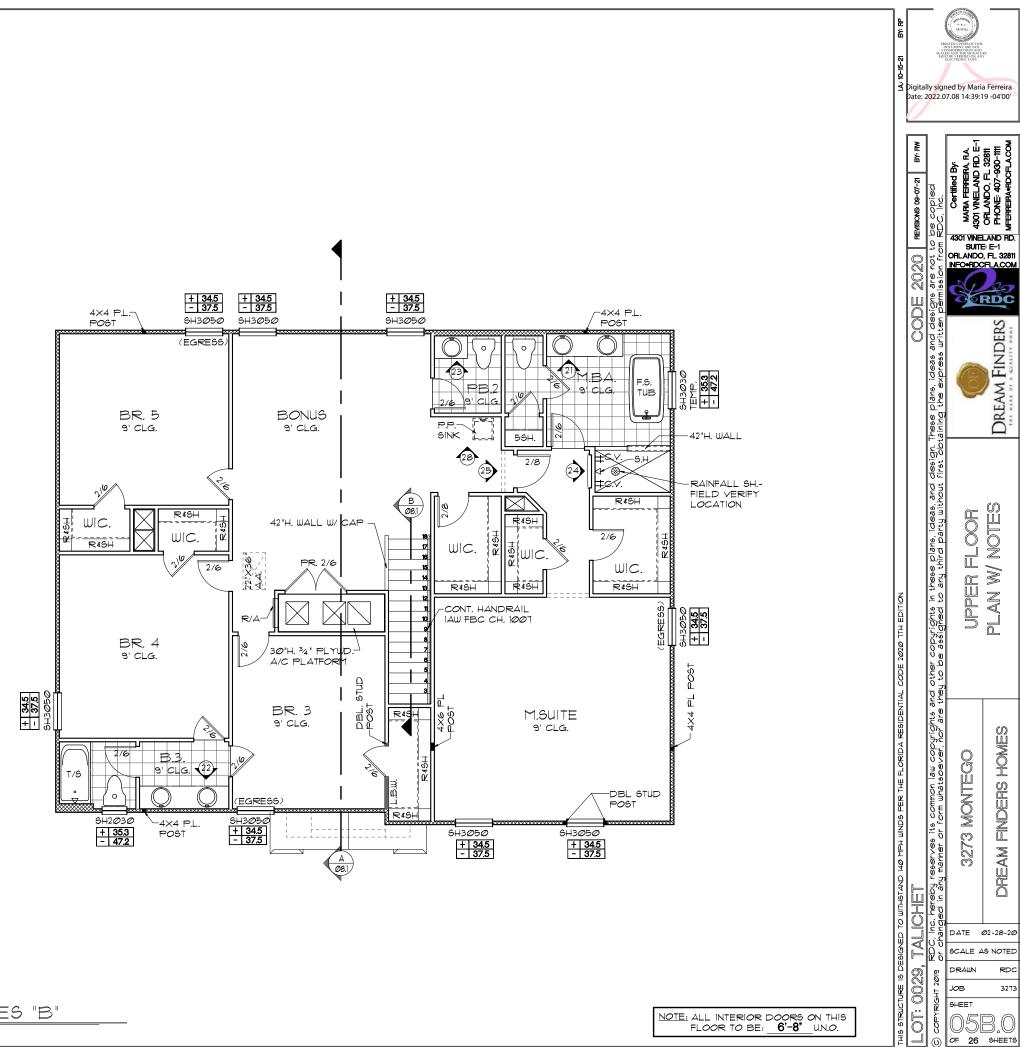
|/8"=|'-∅" (||×|¬) |/4"=|'-∅" (22×34)

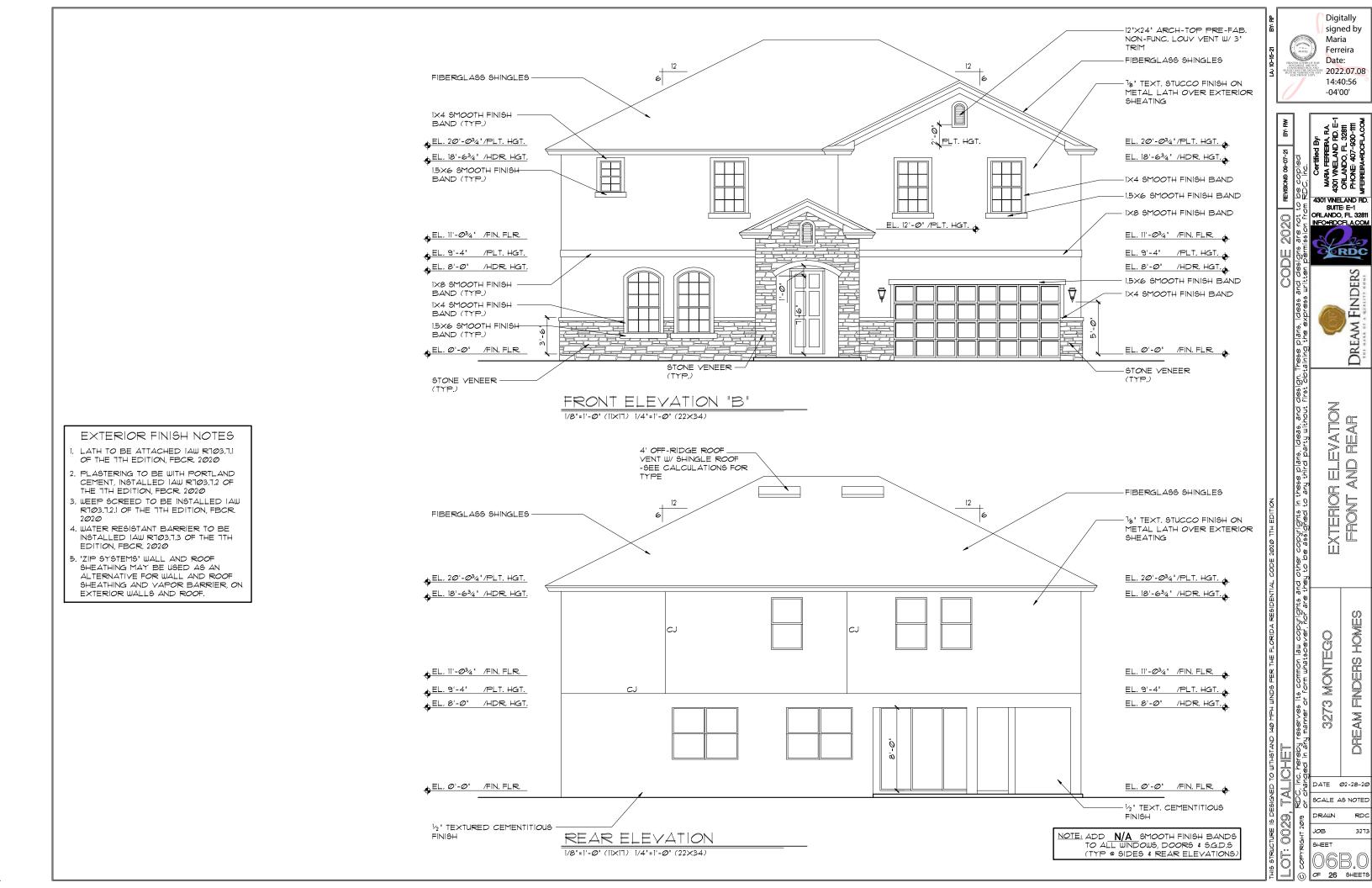


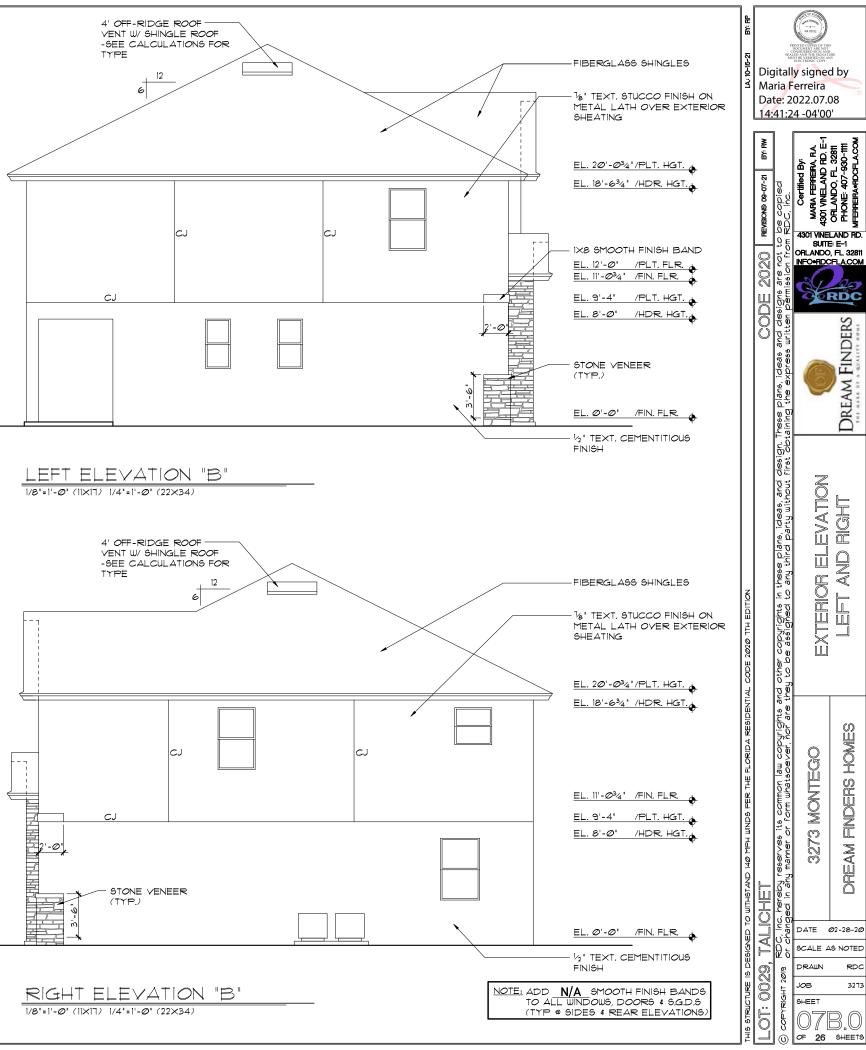
LOAD INFORMATION PER 1TH EDITION, 2020 FLORIDA BUILDING REGIDENTIAL CODE	
DEAD LOADS	
FLOOR: STRUCTURE	
ROOF:         9HEATHING         5 PSF           9TRUCTURE         1 PSF           CEILINGS         3 PSF           MECH/ELEC         5 PSF           TOTAL         20 PSF	
FLOOR LIVE LOADS         RESIDENTIAL FLOOR:       40 PSF         ATTIC WITHOUT STORAGE:       10 PSF         ATTIC WITH LIMITED STORAGE:       20 PSF         GUARDRAILS & HANDRAILS:       200 LBS         GUARDRAILS IN-FLL COMP:       50 PSF         SLEEPING ROOMS:       30 PSF         ROOMS OTHER THAN SLEEPING:       40 PSF         ROOF LIVE LOADS       MINIMUM ROOF LIVE LOAD (PSF)	
TRIBUTARY LOADED AREA (6Q. FT.)         FOR ANY STRUCTURAL MEMBER         ROOF 6LOPE       0-200       201-600       OVER 600         0:12 < 4:12	
UIND INFORMATION PER 1TH EDITION, 2020 FLORIDA BUILDING RESIDENTIAL CODE 1. BASIC WIND SPEED:	
GENERAL NOTES I. PROVIDE RECESS HOT & COLD WATER WITH DRAIN © WASHER SPACE. 2. VENT DRYER THRU EXT. WALL © FLOOR TRUSS LEVEL 3. PROVIDE COLD WATER LINE FOR	
ICE MAKER LINE @ REF. SPACE. 4. <u>DO NOT SCALE PRINTSI</u> CONSTRUCTION TO BE FROM CALCULATED DIMENSIONS	
ONLY, ANY DISCREPANCIES OR ERRORS TO BE REPORTED PROMPTLY TO SUPERVISOR FOR CLARIFICATION. 5. REFER TO DETAIL SHEETS FOR FLASHING	
REQUIREMENTS AT ALL WOOD TO MASONRY INTERFACES 6. ALL 2ND, FLR. INTERIOR CEILINGS AT <u>9'-0'</u> UNLESS NOTED OTHERWISE.	
1.  DENOTES EXT. LOAD BRG. WALL HGT. @ <u>9'-0' A.F.F.</u>	
8. REFER TO TYPICAL DETAIL SHEET FOR EXTERIOR WALL FINISH SPECIFICATIONS	

# PPER FLOOR PLAN W/ NOTES "B"

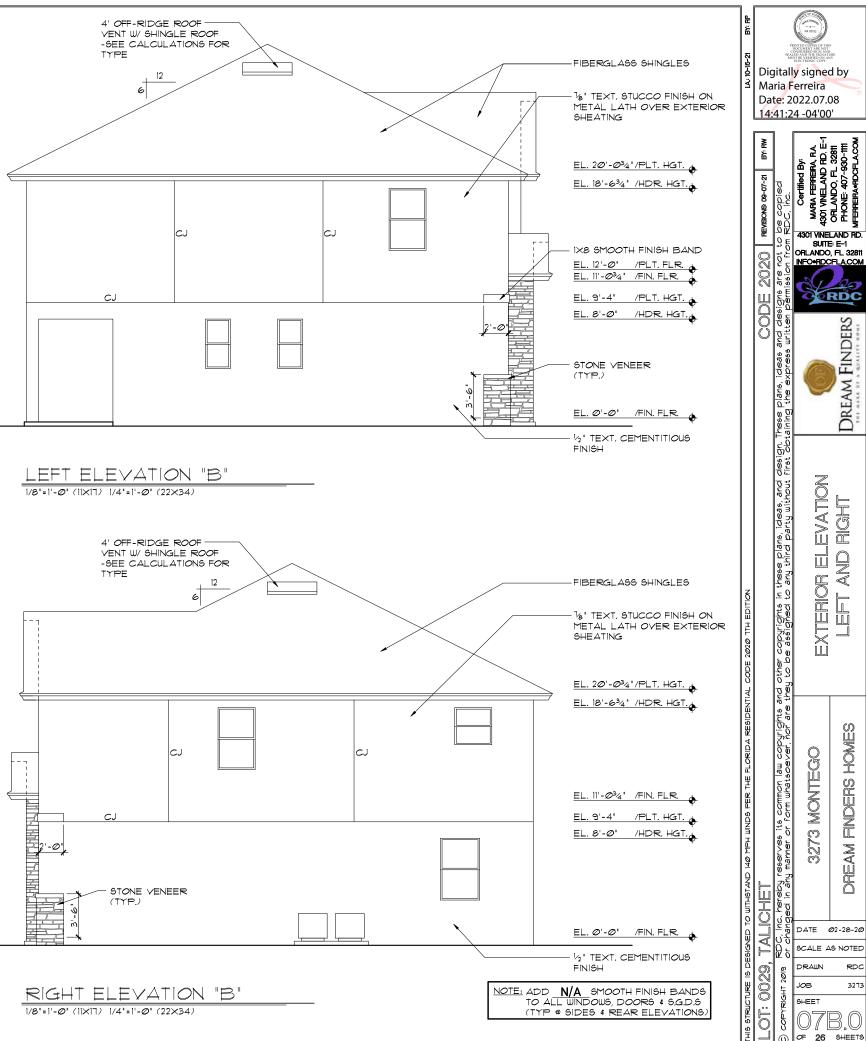
1/8"=|'-∅" (1|×|٦) |/4"=|'-∅" (22×34)







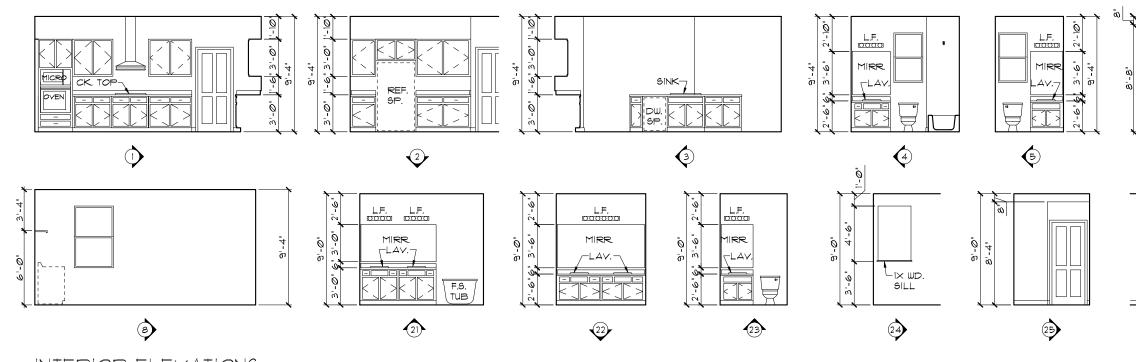




R	GHT	ELE	EVA	tion	"B"
1/01		4171 1774		222242	

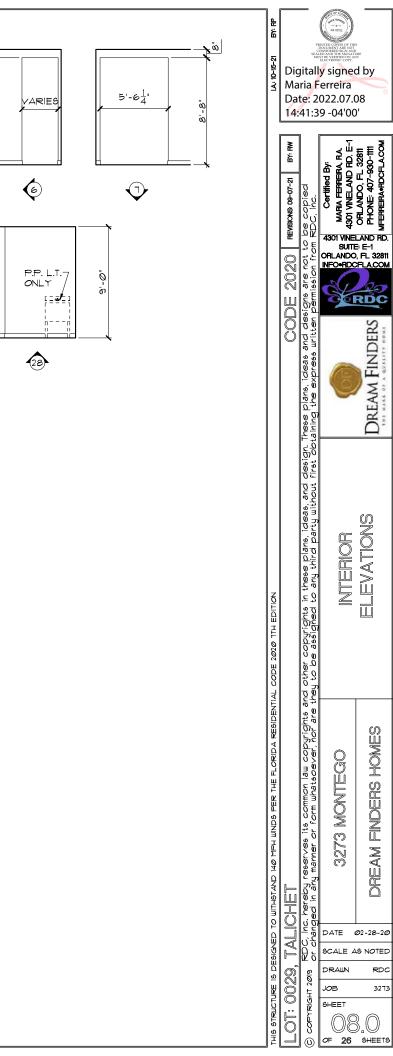
EXTERIOR FINISH NOTES

- LATH TO BE ATTACHED IAW RT03.7.1 OF THE 1TH EDITION, FBCR. 2020
- PLASTERING TO BE WITH PORTLAND CEMENT, INSTALLED IAW RTØ3.7.2 OF THE TTH EDITION, FBCR. 2020
- 3. WEEP SCREED TO BE INSTALLED IAW RTØ3.7.2.1 OF THE 1TH EDITION, FBCR. 2020
- 4. WATER RESISTANT BARRIER TO BE INSTALLED IAW R703.7.3 OF THE TTH EDITION, FBCR. 2020
- 5. "ZIP SYSTEMS" WALL AND ROOF SHEATHING MAY BE USED AS AN ALTERNATIVE FOR WALL AND ROOF SHEATHING AND VAPOR BARRIER, ON EXTERIOR WALLS AND ROOF.

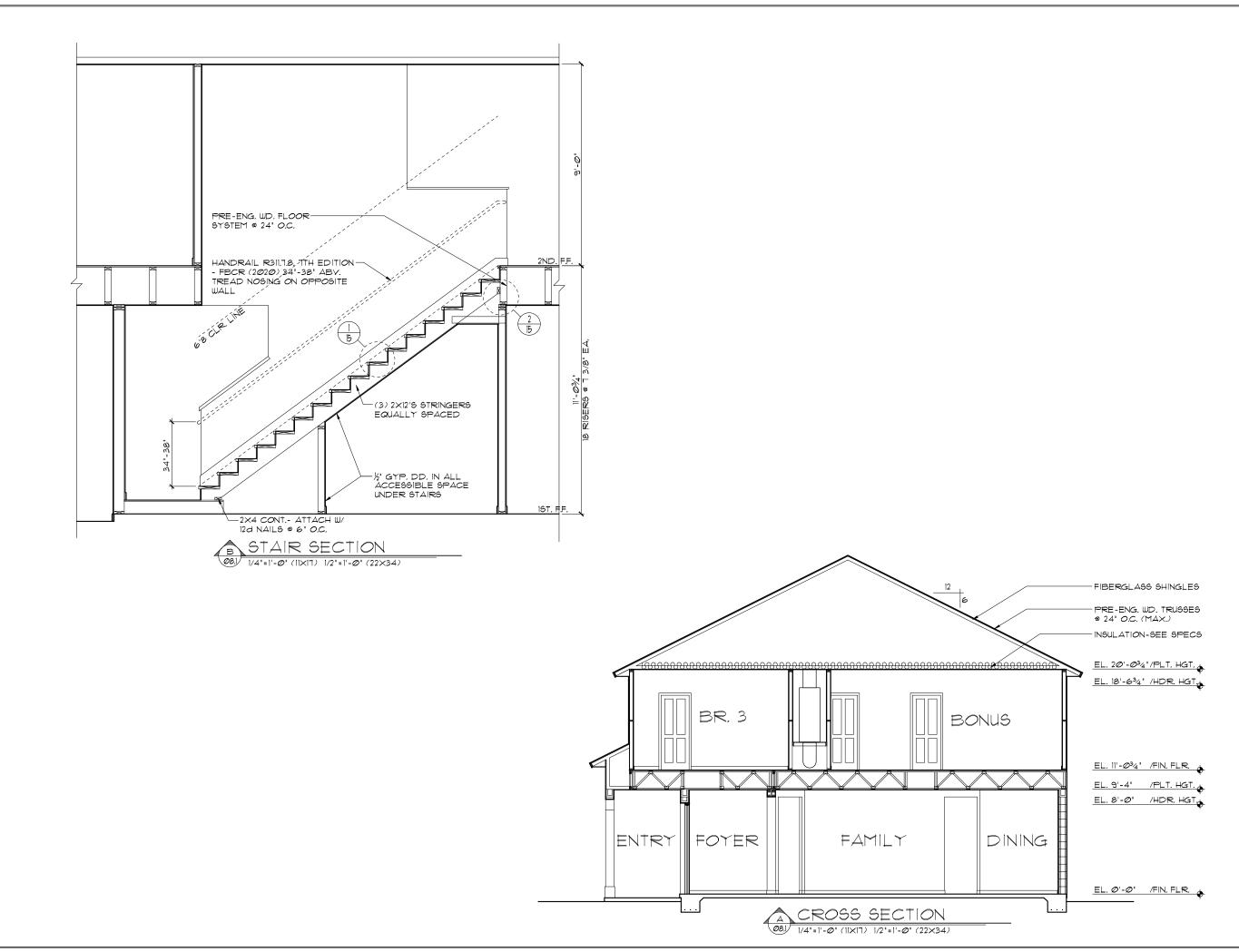


INTERIOR ELEVATIONS

1/8"=1'-Ø" (11×17) 1/4"=1'-Ø" (22×34)



0 -0 -0





#### MECHANICAL/GENERAL NOTES PER 1TH ED. 2020 FLA BLD. CODE-RESIDENTIAL

.) COMPLETE DUCT DESIGN W/ SIZES & R-VALUE COMPLYING W/ THE FLORIDA ENERGY EFFICIENCY CODE FOR BUILDING CONSTRUCTION 610.1 ABC.1

2) SUFFICIENT SPACE SHALL BE PROVIDED ADJACENT TO THE MECHANICAL COMPONENTS TO ASSURE ADEQUATE ACCESS FOR:

A) CONSTRUCTION AND SEALING, AND B) SECTION MIGOI PER THE FBCR 2020 TTH ED.

3.) AIR CONDITIONING SYSTEM SHALL BE COMPLETELY BALANCED. ALL ROOMS ISOLATED FROM THE RETURN AIR SHALL BE PROVIDED WITH MEANS TO COMPLY WITH SECTION MIGO2 OF THE FBCR CODE 2020 TH EDITION.

4.) IAW NEC 2017- 210.12-ALL I5A OR 20A, 120V BRANCH CIRCUITS THAT SUPPLY OUTLETS IN DWELLING UNITS- FAMILY RMS, DINING RMS, LIVING RMS. PARLORS. LIBRARIES. BEDROOMS DENS. CLOSETS, SUNROOMS, RECREATION RMS, HALLWAYS OR SIMILAR AREAS SHALL BE PROTECTED BY A ISTED AFCI DEVICE OF THE COMBINATION TYPE.

5.) IAW NEC 2017- 406.11, ALL I5A AND 20A, 125V RECEPTACLES SHALL BE LISTED AS TAMPER RESISTANT.

6.) SMOKE ALARMS SHALL BE IN ALL SLEEPING AREAS, SHALL BE INTERCONNECTED, SHALL BE WITHIN I' TO 3' OF PEAK & SHALL BE 3' FROM THE SUPPLY OR RETURN AIR- STREAM & EQUIPPED W/ A BATTERY BACKUP, ALARMS MAY NOT BE CONNECTED WHERE ALARMS ARE WIRELESS & ALL ALARMS SOUND UPON ACTIVATION IAW FBCR R314.3 4 R314.4. MODEL\* TO BE USED ON THIS JOB TO BE:

#### BRK: SMOKE-9120B, C/O- SC9120B KIDDE: SMOKE-21007581, C/O 21006377-N

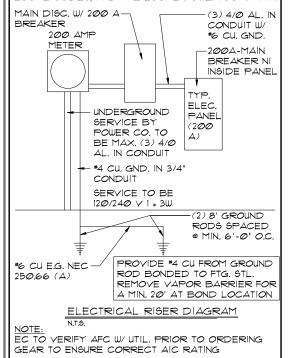
1.) ALL WATER HEATERS HAVING AN IGNITION SOURCE TO BE ELEVATED SUCH THAT THE SOURCE OF IGNITION IS MINIMUM 18" ABOVE GARAGE FLOOR UNLESS WATER HEATER IS LISTED AS FLAMMABLE VAPOR IGNITION RESISTANT. IAW FBCR 2020, 1TH ED. P2801.7

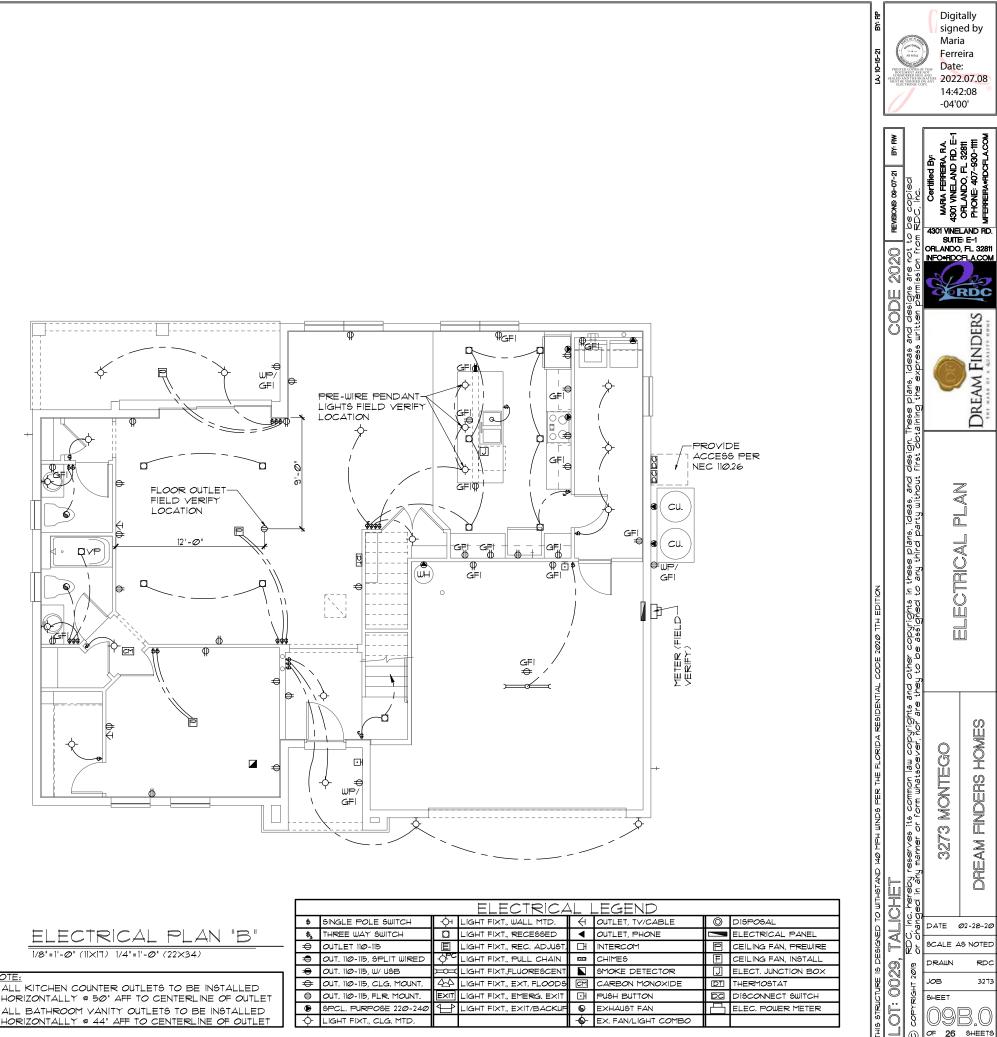
8.) ALL EQUIPMENT & APPLIANCES, INCLUDING WATER HEATERS HAVING AN IGNITION SOURCE TO BE ELEVATED SUCH THAT THE SOURCE OF IGNITION IS MINIMUM 18" ABOVE GARAGE FLOOR UNLESS IT IS LISTED AS FLAMMABLE VAPOR IGNITION RESISTANT. IAW FBCR 2020, 1TH ED.

9.) THE TOTAL DEVELOPED LENGTH OF VENTING FOR DRYER TO BE: 18'-0' MAXIMUM-THE EXHAUST DUCT SHALL TERMINATE NOT LESS THAN 3 FEET (914MM) IN ANY DIRECTION FROM OPENINGS INTO BUILDINGS PER FBCR 2020, 1TH ED. MI502.3

#### NOTE

ELECTRICAL MATERIALS AND INSTALLATIONS SHALL COMPLY W/ APPLICABLE PROVISIONS OF THE NATIONAL ELEC. CODE 250.52(A)(1) TO (6), LOCAL CODES, AND THE LOCAL POWER COMPANY







#### <u>NOTE</u>

ALL KITCHEN COUNTER OUTLETS TO BE INSTALLED HORIZONTALLY @ 50' AFF TO CENTERLINE OF OUTLET ALL BATHROOM VANITY OUTLETS TO BE INSTALLED

		ELECTRIC/	
\$	SINGLE POLE SWITCH	Ч	LIGHT FIXT., WALL MTD.
\$,	THREE WAY SWITCH	Ω	LIGHT FIXT., RECESSED
Ð	OUTLET 11Ø-115	ш	LIGHT FIXT., REC. ADJUST.
<b>ə</b>	OUT. 110-115, SPLIT WIRED	-¢₽c	LIGHT FIXT,, PULL CHAIN
Ð	OUT. 110-115, W/ USB	Ě	LIGHT FIXT,FLUORESCENT
ŧ	OUT. 110-115, CLG. MOUNT.	44	LIGHT FIXT., EXT. FLOODS
₿	OUT. 110-115, FLR. MOUNT.	EXIT	LIGHT FIXT., EMERG. EXIT
۲	SPCL. PURPOSE 220-240	$\blacksquare$	LIGHT FIXT., EXIT/BACKUF
Ŷ	LIGHT FIXT., CLG. MTD.		

#### MECHANICAL/GENERAL NOTES PER 1TH ED. 2020 FLA BLD. CODE-RESIDENTIAL

1.) COMPLETE DUCT DESIGN W/ SIZES & R-VALUE COMPLYING W/ THE FLORIDA ENERGY EFFICIENCY CODE FOR BUILDING CONSTRUCTION 610.1 ABC.1

2.) SUFFICIENT SPACE SHALL BE PROVIDED ADJACENT TO THE MECHANICAL COMPONENTS TO ASSURE ADEQUATE ACCESS FOR:

A) CONSTRUCTION AND SEALING, AND B) SECTION MIGOI PER THE FBCR 2020 TTH ED.

3.) AIR CONDITIONING SYSTEM SHALL BE COMPLETELY BALANCED. ALL ROOMS ISOLATED FROM THE RETURN AIR SHALL BE PROVIDED WITH MEANS TO COMPLY WITH SECTION MIG02 OF THE FBCR CODE 2020 TTH EDITION.

4.) IAW NEC 2017- 210,12-ALL 15A OR 20A, 120V BRANCH CIRCUITS THAT SUPPLY OUTLETS IN DWELLING UNITS- FAMILY RMS, DINING RMS, LIVING RMS, PARLORS, LIBRARIES, BEDROOMS DENS, CLOSETS, SUNROOMS, RECREATION RMS, HALLWAYS OR SIMILAR AREAS SHALL BE PROTECTED BY A LISTED AFCI DEVICE OF THE COMBINATION TYPE.

5.) IAW NEC 2017- 406.11, ALL 15A AND 20A, 125V RECEPTACLES SHALL BE LISTED AS TAMPER RESISTANT.

6.) SMOKE ALARMS SHALL BE IN ALL SLEEPING AREAS, SHALL BE INTERCONNECTED, SHALL BE WITHIN I' TO 3' OF PEAK & SHALL BE 3' FROM THE SUPPLY OR RETURN AIR- STREAM & EQUIPPED W/ A BATTERY BACKUP. ALARMS MAY NOT BE CONNECTED WHERE ALARMS ARE WIRELESS & ALL ALARYS SOUND UPON ACTIVATION IAW FBCR R314.3 # R314.4. MODEL\* TO BE USED ON THIS JOB TO BE: BRK: SMOKE-9120B, C/O- SC9120B

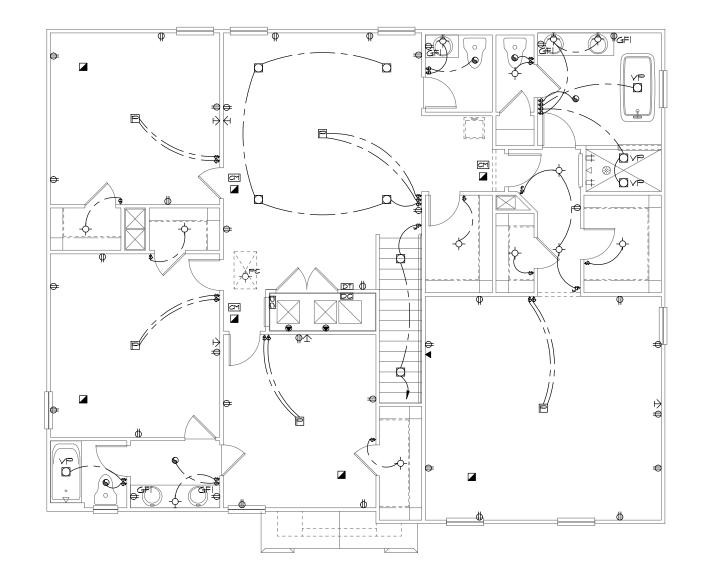
## KIDDE: SMOKE-21007581, C/O 21006377-N

7.) ALL WATER HEATERS HAVING AN IGNITION SOURCE TO BE ELEVATED SUCH THAT THE SOURCE OF IGNITION IS MINIMUM 18" ABOVE GARAGE FLOOR UNLESS WATER HEATER IS LISTED AS FLAMMABLE VAPOR IGNITION RESISTANT. IAW FBCR 2020, 11H ED. P28Ø1.7

8.) ALL EQUIPMENT & APPLIANCES, INCLUDING WATER HEATERS HAVING AN IGNITION SOURCE TO BE ELEVATED SUCH THAT THE SOURCE OF IGNITION IS MINIMUM 18' ABOVE GARAGE FLOOR UNLESS IT IS LISTED AS FLAMMABLE VAPOR IGNITION RESISTANT. IAW FBCR 2020, 1TH ED.

9.) THE TOTAL DEVELOPED LENGTH OF VENTING FOR DRYER TO BE: 19-0" MAXIMUM-THE EXHAUST DUCT SHALL TERMINATE NOT LESS THAN 3 FEET (914MM) IN ANY DIRECTION FROM OPENINGS INTO BUILDINGS PER FBCR 2020, 1TH ED. MI502.3

	ELECTRICAL LEGEND				
\$	SINGLE POLE SWITCH	Æ	OUTLET, TV/CABLE		
\$3	THREE WAY SWITCH	◄	OUTLET, PHONE		
Ð	OUTLET 110-115	西	INTERCOM		
Ð	OUT. 110-115, SPLIT WIRED	00	CHIMES		
۲	OUT. 110-115, W/ USB		SMOKE DETECTOR		
₽	OUT. 110-115, CLG. MOUNT.	M	CARBON MONOXIDE		
⊜	OUT. 110-115, FLR. MOUNT.	Ū	PUSH BUTTON		
۲	SPCL. PURPOSE 220-240	6	EXHAUST FAN		
Ŷ	LIGHT FIXT., CLG. MTD.	¢	EX. FAN/LIGHT COMBO		
÷	LIGHT FIXT., WALL MTD.	0	DISPOSAL		
	LIGHT FIXT., RECESSED	/	ELECTRICAL PANEL		
E	LIGHT FIXT., REC. ADJUST.	Q.	CEILING FAN, PREWIRE		
-¢PC	LIGHT FIXT., PULL CHAIN	щ	CEILING FAN, INSTALL		
Щ	LIGHT FIXT, FLUORESCENT	J	ELECT. JUNCTION BOX		
44	LIGHT FIXT., EXT. FLOODS	DT	THERMOSTAT		
EXIT	LIGHT FIXT., EMERG. EXIT	DC	DISCONNECT SWITCH		
€	LIGHT FIXT., EXIT/BACKUP		ELEC. POWER METER		



UPPER ELECTRICAL PLAN "B"	
1/8"=1'-@" (11×17) 1/4"=1'-@" (22×34)	

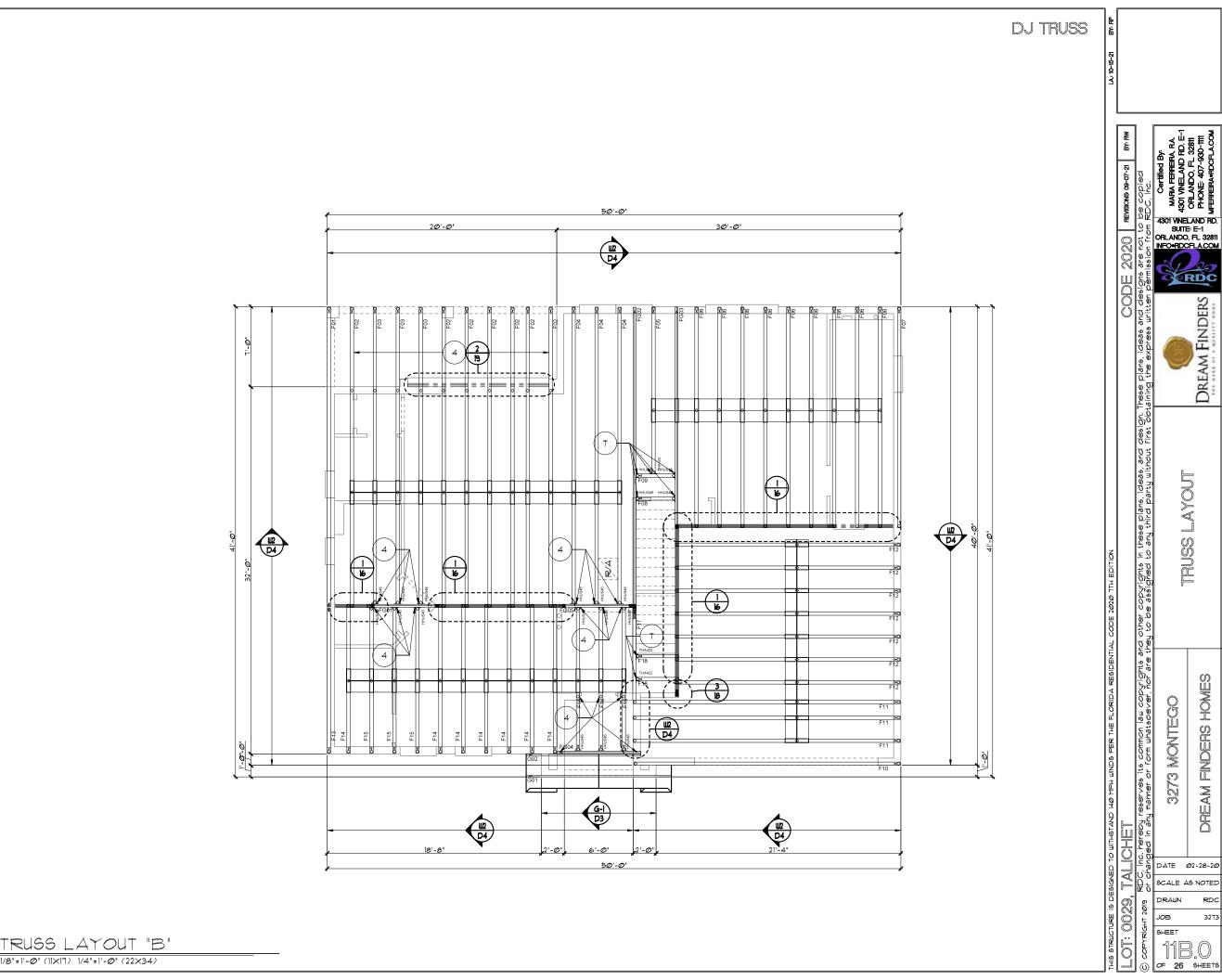
IA: 10-15-21 BY: HP	PRINTE PRINTE SEALED A MUST BE ELR	D COPIES OF MENT ARE S DERED SIGN VERIFIED O TRENVEC CO	Maria Ferre Date	ed by a eira : .07.08 2:30
1	BY: RW		D. E. E.	2811 D-1111 A.COM
		ied	Certified By: Maria Ferrera, R.a. 301 VINELAND RD. E <sup>.</sup>	C ORLANDO, FL 3281 PHONE: 407-930-111 MFENREIRA+IDCFLA.COM
	REVISIONS 09-07-21	be cop RDC, inc	MARIA 4301 VIN	ORLAN PHONE MTENREI
		not to n from 1	4301 VINE SUITE ORLANDO INFO+RDO	LAND HD. =: E-1 0, FL 32811 =: FLA.COM
	CODE 2020	gns are ermissic	Contraction of the second	RDC
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		ideas ai (press u		FIND
		e plans, g the ex	Q	REAM
		Jn. Thes∈ ⊃btaining		Da
THIS STRUCTURE IS DESIGNED TO WITHSTAND 140 MPH WINDS PER THE FLORIDA RESIDENTIAL CODE 2020 TH EDITION		LOT: 0029, TALICHET © correct 2018, FPC, inc. hereby reserves its common lau copyrights and other copyrights in these plans, ideas, and designs are not to be copied © correct 2018, or changed in any manner or form whatsoever, hor are they to be assigned to any third party without first obtaining the express written permission from RDC, ihc.	UPPER ELECTRICAL	PLAN
	161		3273 MONTEGO	DREAM FINDERS HOMES
GNED 10	LOT: 0029, TALICHET	DC, Inc. change		02-28-20
IS DESK	29, T	iøls Pro	DRAWN	RDC
SUCTURE	;00;	RIGHT 2	JOB SHEET	3273
THIS SIF	LOT	© coPY	10E <i>o</i> f 26	B.O sheets

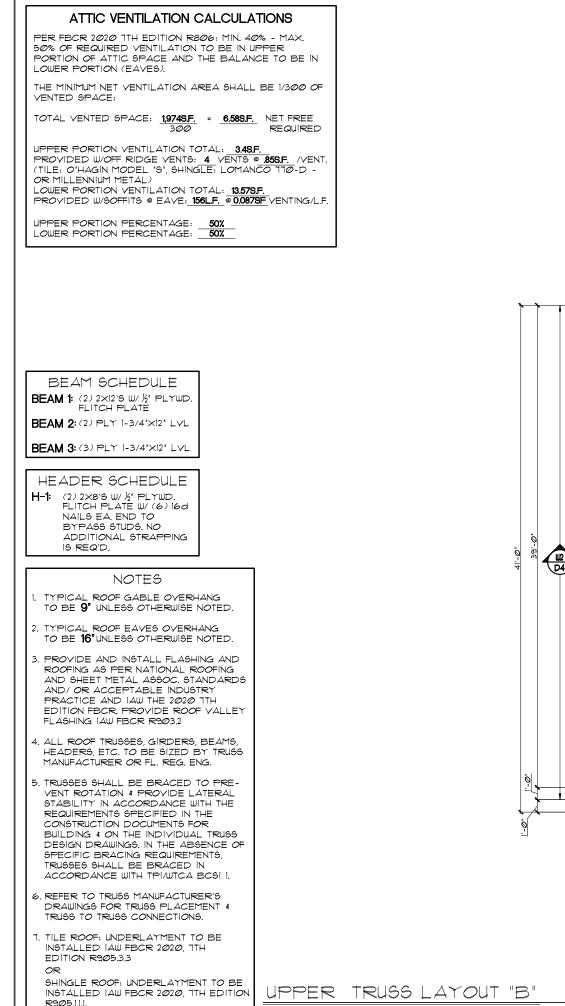
10	
	ALL KITCHEN COUNTER OUTLETS TO BE INSTALLED
	HORIZONTALLY @ 50" AFF TO CENTERLINE OF OUTLET
	ALL BATHROOM VANITY OUTLETS TO BE INSTALLED
	HORIZONTALLY @ 44" AFF TO CENTERLINE OF OUTLET



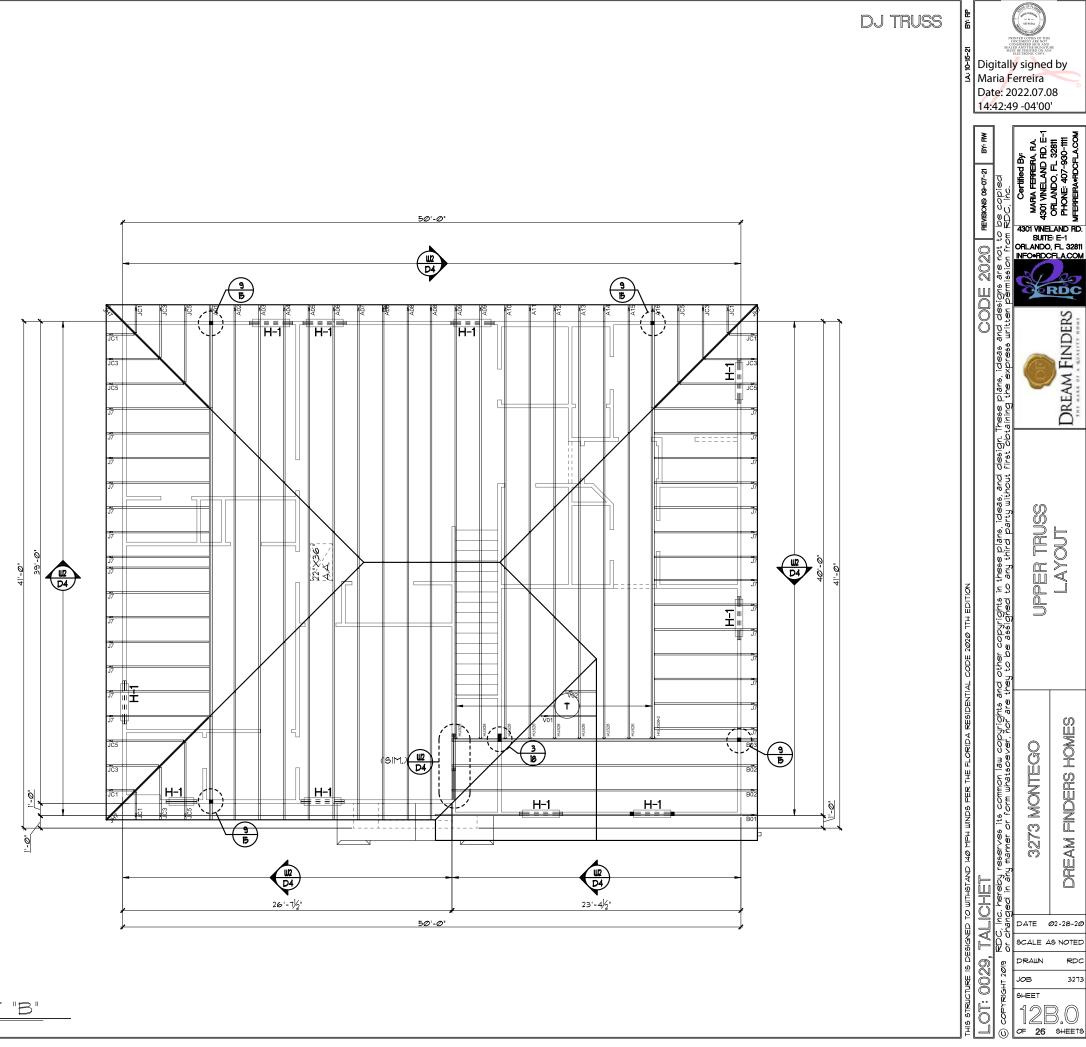
- TYPICAL ROOF GABLE OVERHANG TO BE 9" UNLESS OTHERWISE NOTED.
- 2. TYPICAL ROOF EAVES OVERHANG TO BE **16"** UNLESS OTHERWISE NOTED.
- PROVIDE AND INSTALL FLASHING AND ROOFING AS PER NATIONAL ROOFING AND SHEET METAL ASSOC. STANDARDS AND/ OR ACCEPTABLE INDUSTRY PRACTICE AND IAW THE 2020 1TH EDITION FBCR. PROVIDE ROOF VALLEY FLASHING IAW FBCR R903.2
- ALL ROOF TRUSSES, GIRDERS, BEAMS, HEADERS, ETC. TO BE SIZED BY TRUSS MANUFACTURER OR FL. REG. ENG.
- 5. TRUSSES SHALL BE BRACED TO PRE-VENT ROTATION & PROVIDE LATERAL STABILITY IN ACCORDANCE WITH THE REQUIREMENTS SPECIFIED IN THE CONSTRUCTION DOCUMENTS FOR BUILDING & ON THE INDIVIDUAL TRUSS DESIGN DRAWINGS. IN THE ABSENCE OF SPECIFIC BRACING REQUIREMENTS, TRUSSES SHALL BE BRACED IN ACCORDANCE WITH TPI/WTCA BCSI 1.
- D. REFER TO TRUGG MANUFACTURER'S DRAWINGS FOR TRUGS PLACEMENT & TRUSS TO TRUSS CONNECTIONS.
- . TILE ROOF: UNDERLAYMENT TO BE INSTALLED IAW FBCR 2020, 1TH EDITION R905.3.3
- OR SHINGLE ROOF: UNDERLAYMENT TO BE INSTALLED IAW FBCR 2020, TH EDITION R9Ø5.1.1.1.

1/8"=1'-Ø" (11×17) 1/4"=1'-Ø" (22×34)





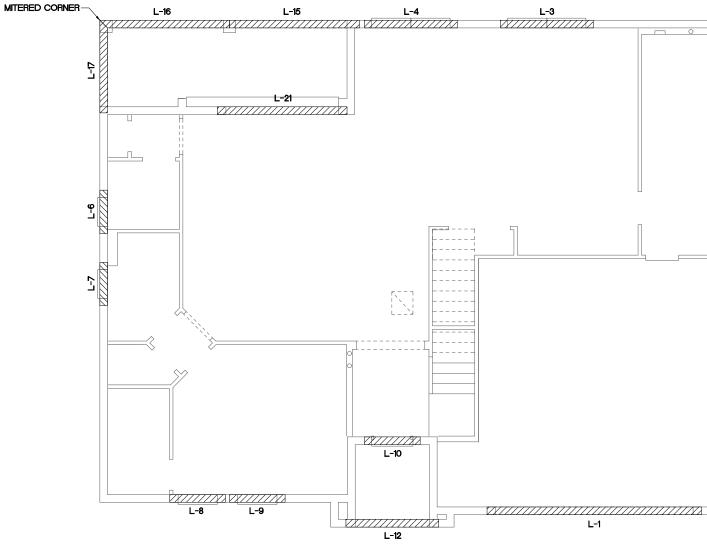
1/8"=1'-Ø" (11×17) 1/4"=1'-Ø" (22×34)

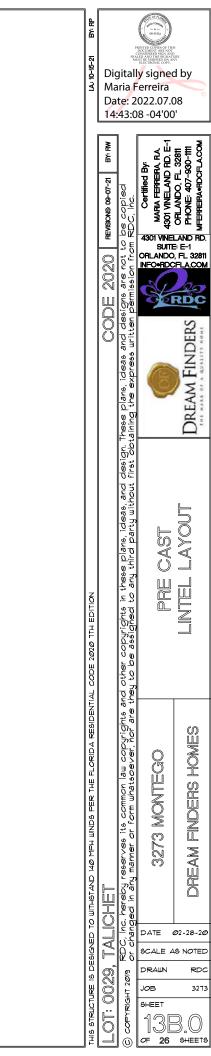


IS ALLOWED A VARIANCE IN DEPTH OF PLUS/MINUS 4" U.N.O.									
CAST CRETE / LOTTS / WEKIWA / FLORIDA ROCK									
PRE CAST LINTEL SCHEDULE									
LINTEL NO.	LENGTH	TYPE	COMMENTS						
L-1	17'-4"	8F34-1B/1T	GARAGE DOOR SEE NOTE #1						
L-2	4'-6"	8F16-ØB/IT	6H3Ø5Ø						
L-3	7'-6'	8F16-ØB/17	PR. 6H3050						
L-4	7'-6'	8F16-ØB/17	PR. 8H3050						
L-5									
L-6	3'-6'	8F16-ØB/17	6H244Ø						
L-7	3'-6'	8F16-ØB/17	6H244Ø						
L-8	4'-6"	8F16-ØB/17	6H3060 ARCH TOP						
L-9	4'-6"	8F16-ØB/17	SH3060 ARCH TOP						
L-IØ	4'-6"	8RF12-ØB/1T	3080 ENTRY DOOR						
L-11									
L-12	7'-6'	8F8-ØB/17	FRONT ENTRY						
L-13									
L-14									
L-15	10'-6'	8F16-18/17	LANAI						
L-16	10'-6'	8F16-18/17	LANAI						
L-17	7'-6'	8F16-1B/17	LANAI						
L-18									
L-19									
L-2Ø									
L-21	10'-6'	8F16-0B/17	9/ØX8/Ø HID. S.G.D.						
∟-22									
L-23									
L-24									
L-25									
L-26									
L-27									
L-28									
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L-3Ø									
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L-37									
L-38									
L-39									
L-4Ø									

NOTE:
1. LINTEL DEPTH(S) ARE RELATIVE
TO FINISHED FLOOR, CONTRACTOR
IS ALLOWED A VARIANCE IN DEPTH
OF PLUS/MINUS 4" U.N.O.

PRE	CAST	LINTEL	LAYOUT	"B"
1/8"=1'-Ø"	(11×17) 1/4":	:1'-Ø" (22×34)		





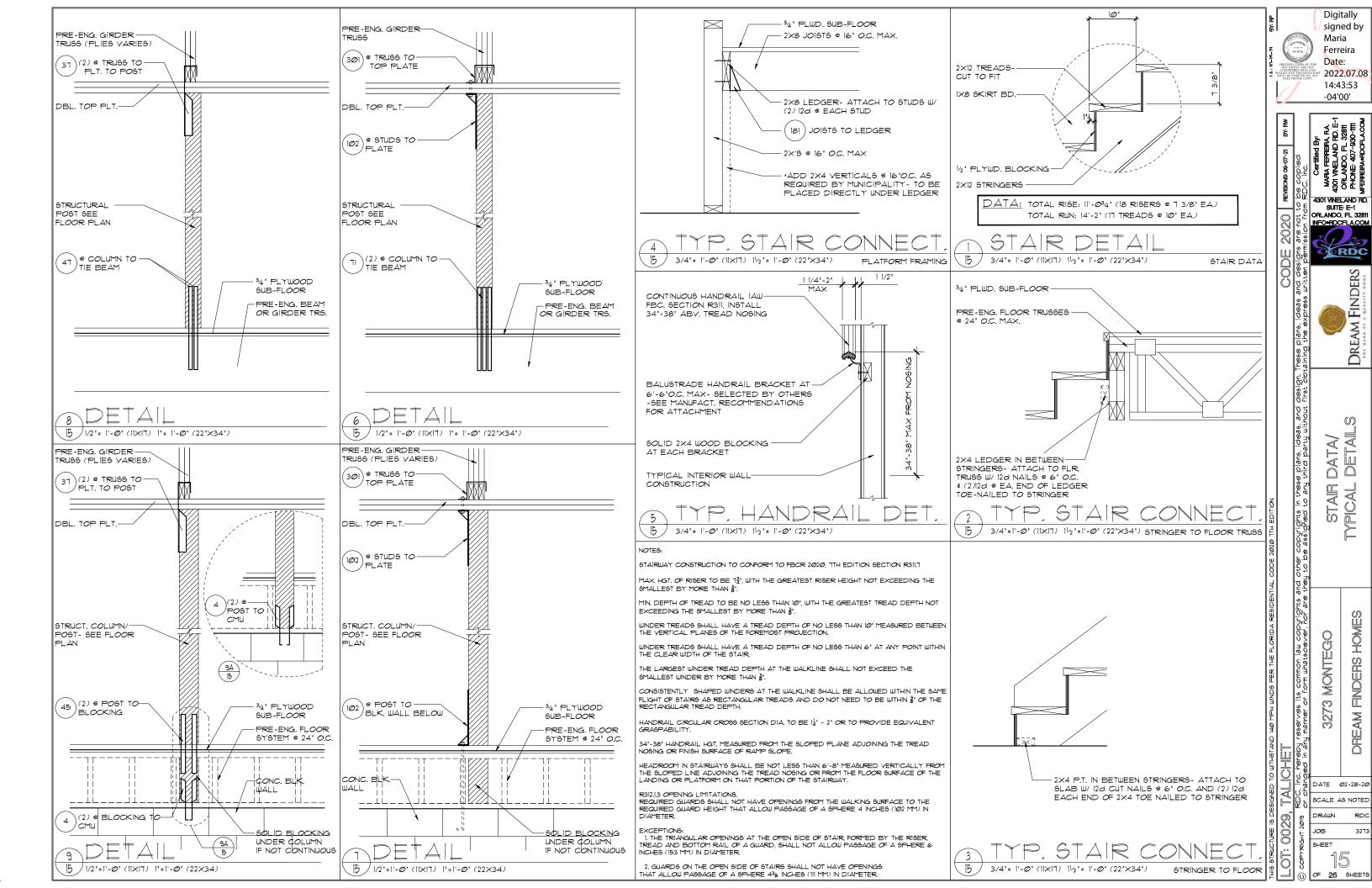


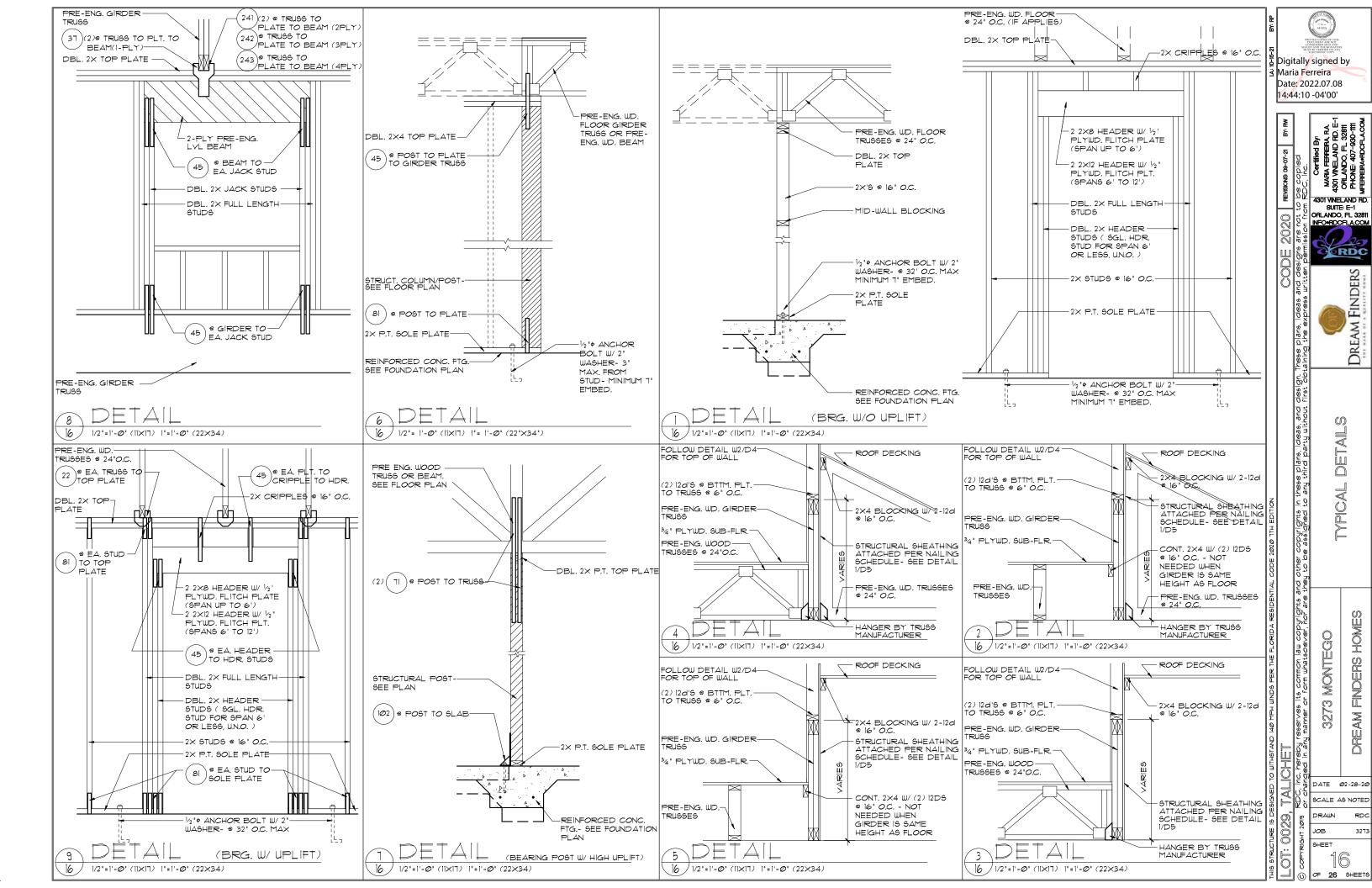
SAFE LOAD TABLES For gravity, uplift & lateral loads						 	
8' PRECAST & PRESTRESSED U-LINTELS						0	
GRAVITY							
LENGTH	sus		8F12-ØB 8F16-1				
2'-10" (34") PRECAST	2302	8F8-1B 3166	4473 603	9 7526 94	004 10-	412 11936	2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
3'-6' (42') PRECAST	23/22	3166 3138	4473 6Ø3 3377 468	9 6001 7	315 86		TYPE DESIGNATION
4'-0" (48') PRECAST	2029	3166 2325	4473 6Ø3 2496 346	1 4438 5	904 10- 410 63	84 7358	
4'-6' (54') PRECAST	1651	2646 1787	4473 603 1913 265		1004 100- 149 48	96 5644	
5'-4" (64") PRECAST		217Ø 1223	4027 603 1301 180		26 33	36 3846	
5'-10'(10') PRECAST	1184	1665 1000	2889 5Ø5		100 64 104 2 <sup>-</sup>		BOTTOM OF LINTEL CAVITY
6'-6"(18") PRECAST	972	1459 1255	2464 414- 21Ø1 326		437 52 358 39		8F16-1B/1T
	937	1255 1Ø29	2101 339 1675 238	6 5260 7	134 89 439 28		
1'-6' (90') PRECAST	767	1Ø29 632	1675 26k	3839 5		5047	NOMINAL WIDTH
9'-4" (112") PRECAST	573	768 482	1212 1818 8Ø2 1125		469 4Ø	30 3127	
10'-6'(126") PRECAST	456	658 598	1025 1514	2081 2	174 313	3Ø 24Ø4 93 2Ø75	
11'-4" (136") PRECAST	445	538 545	935 136 864 125	3 1854 2	441 31		
12'-0"(144") PRECAST	414	555	864 1254	1693 2	211 28	32 3592	
13'-4" (160") PRECAST	362	427 485	126 1Ø28 148 1Ø14	6 1438 18	35 12: 55 23	43 2920	
14'-0"(168") PRECAST	338	381 455	648 919 700 100	3 1335 1	114 21	187 1260 53 2666	
14'-8' (176') PRESTRESSED	NR.	NR 465	NR NR 165 1310	2045 20	51Ø 31	R NR 85 3765	
15'-4' (184') PRESTRESSED	NR.	NR 42Ø	NR NR 695 1256	855 23	28		Image: Second state of the se
17'-4" (208') PRESTRESSED	N.R.	NR 3100	NR NR 53Ø 950	NR N	IR N 00 220	RNR	
19'-4' (232') PRESTRESSED	NR	NR 240	NR NR 400 150	NR M	IR N		1 1-5/8'ACTUAL PROVIDED IN LINTEL (VARIES) 8' NOMINAL WIDTH
21'-4" (256') PRESTRESSED	N.R.	NR 183	NR NR 330 610	NR N	IR N	R NR 80 2110	
22'-Ø' (264") PRESTRESSED	NR	160	350 010 NR NR 300 510	NR M	IR N		-
24'-0' (288') PRESTRESSED	NR.	NR 130	240 510 100 510	NR N	50 161 IR N 130 135	R NR	MATERIALS
	· ·	00 ا	<u> </u> ∡4©   470	- <sub> </sub> 1∠62   16	138   שר.		1. f'c precast lintels = 3500 psi. 2. f'c prestressed lintels = 6000 psi.
8" PRECAST	N/ 2'	' RE	CESS [	DOOR U	-LIN	TELS	3. f'c grout = 3000 psi w/ maximum 3/8' aggregate. 4. Concrete masonry units (CMU) per ASTM C90 w/
			GRAV	/ITY			minimum net area compressive strength = 1900 psi.
	8RU6		8RF10-0B 8RF14-	ØB 8RF18-ØB 8RF			
4'-4" (52") PRECAST	1489	8RF6-1B 1591	3Ø53 298	2 3954 4		@4 6886	270 iow relaxation.
4'-6' (54') PRECAST	1351	1827 1449	3412 498 2182 211-		947 94 487 53		1. 1/32 wire per ASTM A510.   8. Mortar per ASTM C270 type M or S.
5'-8' (68') PRECAST		1702 832	3412 498 16Ø2 1556		347 94 666 30	NG 10878	1 <u>General notes</u>
	785	1153 779	2162 4ØT 1500 1449		516 58 00 28	814 6839 976 3352	1. Provide full mortar head and bed joints. 2. Shore filled lintels as required.
5'-10'(10') PRECAST	735	11Ø3 9Ø7	2051 381 1677 293			50 6411 872 4522	3. Installation of lintel must comply with the architectural and/or structural drawings.
6'-8' (80') PRECAST	822	9Ø7 761	1611 293 1311 225	3 4100 6		11 61Ø	
1'-6' (90') PRECAST	665	764 420	13TT 232 834 1253	3609 5	492 66		5.All lintels meet or exceed L/360 vertical deflection, except lintels 17'-4" and longer with a nominal height of 8" meet or
9'-8' (116') PRECAST	371	535	928 149		618 35		6.Bottom field added rebar to be located at the bottom of
							the lintel ca∨ity. 7.7/32" diameter wire stirrups are welded to the bottom steel
							for mechanical anchorage. 8.Cast-in-place concrete may be provided in composite lintel
8' PRI	ECAST	" & PR	ESTRESSE		LS		in lieu of concrete masonry units. 9. Safe load ratings based on rational design analysis per
	are	ans - 1	UPLIF		- game -		ACI 318 and ACI 530
LENGTH	8F8-2T	8F12-2T 8	8F16-1T 8F2Ø-1T 8F16-2T 8F2Ø-2T	8F24-2T 8F28-2	T 8F32-2T		SAFE LOAD TABLE NOTES
2'-10"(34") PRECAST	2727 2727	2878 2784	4101 5332 3981 5190	6569 781 6407 7630	9Ø55 8851	2021 202	I. All values based on minimum 4" bearing. Exception: Safe loads for unfilled lintels must be reduced by 20% if bearing
3'-6' (42') PRECAST	2165 2165	2289 2215	326Ø 4237 3165 4125	5219 6204 5091 6061	7192 7Ø36	1257 125	length is less than 6-1/2". Safe loads for all recessed lintels
4'-0" (48') PRECAST	1878 1878	1989	2832 368Ø 275Ø 3583	4532 5381 4422 5264	6245 6110	938 938	based on 8° nominal bearing. 2. N.R. = Not Rated.
4'-6' (54') PRECAST	1660 1660		25Ø7 3257 2435 3171	4010 4767 3913 4658	5525	121 12	<ol> <li>3. Safe loads are total superimposed allowable load on the section specified.</li> </ol>
5'-4" (64") PRECAST	1393+	1484	211Ø 2741 205Ø 267Ø	3375 4010 3293 3920	4648	505 50	4. Safe loads based on grade 40 or grade 60 field rebar.
5'-10'(10') PRECAST	1272+	1351 1351	1930 2505 1875 2441	3084 3665 3010 3583	4241	418 418	<ol> <li>5. Additional lateral load capacity can be obtained by the designer by providing addional reinforced masonry above</li> </ol>
6'-6"(18") PRECAST	1212 1141* 1141	1200	1733 225Ø	2769 3290	4151 3812 3732	1Ø1 88	the precast lintel. 6. One #1 rebar may be substituted for two #5 rebars in 8"
1'-6' (90') PRECAST	959,	912	1475 1914	2354 2797	3240	591 65	lintels only.
9'-4" (112") PRECAST	୨୨୭ ୫୦୮+	1Ø29 612	1466 1901 980 1269	2351 2797 1560 1852	3245 2144	454 636	7. The designer may evaluate concentrated loads from the safe load tables by calculating the maximum resisting
10'-6'(126") PRECAST	801 716 -	755 498	1192 155Ø 193 1Ø21	191Ø 2271 1261 1496	2634 1731	396 493	moment and shear at d-away from the face of support. 8. For composite lintel heights not shown, use safe load from
11'-4" (136") PRECAST	716 666+	611 439	1039 1389 696 899	1711 2034 1104 1309	2358 1515		next lower height.
	666 607,	535 400	9Ø5 1295 631 816	1595 1896 1001 1186	2198 1372	363 554	9. All safe loads in units of pounds per linear foot. 8" PRECAST W/ 2" RECESS DOOR U-LINTELS
12'-0"(144") PRECAST	631 500+	486 34Ø	818 12Ø9 532 686	1514 1799 841 997	2086	340 494	
13'-4'(160') PRECAST	573 458+	4Ø9 316	682 1004 493 635	1361 1631 178 922	1897	302 398	
14'-0"(168") PRECAST	498 548 243	378	455 035 629 922 459 591	1254 1561 124 851	1816	286 366	LENGTH 9876-21 98790-21 98790-21 98790-21 98790-21 98790-21 98790-21 98790-21 98790-21 98790-21 98790-21 98790-21 98790-21 98790-21 98790-21 98790-21 98790-21 98790-21 98790-21 98790-21 98790-21 98790-21 98790-21 98790-21 98790-21 98790-21 98790-21 98790-21 98790-21 98790-21 98790-21 98790-21 98790-21 98790-21 98790-21 98790-21 98790-21 98790-21 98790-21 98790-21 98790-21 98790-21 98790-21 98790-21 98790-21 98790-21 98790-21 98790-21 98790-21 98790-21 98790-21 98790-21 98790-21 98790-21 98790-21 98790-21 98790-21 98790-21 98790-21 98790-21 98790-21 98790-21 98790-21 98790-21 98790-21 98790-21 98790-21 98790-21 98790-21 98790-21 98790-21 98790-21 98790-21 98790-21 98790-21 98790-21 98790-21 98790-21 98790-21 98790-21 98790-21 98790-21 98790-21 98790-21 98790-21 98790-21 98790-21 98790-21 98790-21 98790-21 98790-21 98790-21 98790-21 98790-21 98790-21 98790-21 98790-21 98790-21 98790-21 98790-21 98790-21 98790-21 98790-21 98790-21 98790-21 98790-21 98790-21 98790-21 98790-21 98790-21 98790-21 98790-21 98790-21 98790-21 98790-21 98790-21 98790-21 98790-21 98790-21 98790-21 98790-21 98790-21 98790-21 98790-21 98790-21 98790-21 98790-21 98790-21 98790-21 98790-21 98790-21 98790-21 98790-21 98790-21 98790-21 98790-21 98790-21 98790-21 98790-21 98790-21 98790-21 98790-21 98790-21 98790-21 98790-21 98790-21 98790-21 98790-21 98790-21 98790-21 98790-21 98700-21 98700-21 98700-21 98700-21 98700-21 98700-21 98700-21 98700-21 98700-21 98700-21 98700-21 98700-21 98700-21 98700-21 98700-21 98700-21 98700-21 98700-21 98700-21 98700-21 98700-21 98700-21 98700-21 98700-21 98700-21 98700-21 98700-21 98700-21 98700-21 98700-21 98700-21 98700-21 98700-21 98700-21 98700-21 98700-21 98700-21 98700-21 98700-21 98700-21 98700-21 98700-21 98700-21 98700-21 98700-21 98700-21 98700-21 98700-21 98700-21 98700-21 98700-21 98700-21 98700-21 98700-21 98700-21 98700-21 98700-21 98700-21 98700-21 98700-21 98700-21 98700-21 98700-21 98700-21 98700-21 98700-21 98700-21 98700-21 98700-21 98700-21 98700-21 98700-21 98700-21 98700-21 98700-21 98700-
PRESTRESSED	243	352	582 852	1156 1491	1742	NR 35	4'-4' (52') PRECAST
15'-4' (184') PRESTRESSED	228	278 329	43Ø 553 542 T91	677 801 1072 1381	925	N.R. 32	4'-6' (54') PRECAST 1192 1455 224Ø 3Ø36 3837 4643 5453 853
17'-4" (208')	188 188	236 276	361 464 449 649	567 67Ø 874 1121	1389	N.R. 251	5'-8' (68') PRECAST 924 1172 1795 2423 3055 3669 4325 501 501 501 501 501 501 501 501 501 50
PRESTRESSED	165	2Ø7 239	313 4Ø1 383 55Ø	490 578 736 940	667 1160	NR 20	5'-10'(10') PRECAST 896* 1138 1142 2352 2965 3581 4198 469 469 469 469
19'-4' (232') PRESTRESSED	165			433 512	590	NR. 172	6'-8' (80') PRECAST 118 882 1513 2042 2513 3101 3642 830 1100
19'-4' (232') PRESTRESSED 21'-4" (256') PRESTRESSED	145 142	1 <b>86</b> 212	218 356 336 411	635 801	993		118 956 1468 1981 2509 3035 3563
19'-4' (232') PRESTRESSED 21'-4' (256') PRESTRESSED 22'-0' (264') PRESTRESSED	145				993 568 947	N.R. 16	T18         356         1468         1981         2509         3253         3563           T'-6' (90') PRECAST         688         691         1325         1800         2280         2153         3221           688         849         1302         1162         2225         2650         3151         110         941
19'-4' (232') PRESTRESSED 21'-4' (256') PRESTRESSED 22'-0' (264')	145 142 140	212 18Ø	336 411 268 343	635 8Ø1 418 493	568		T'-6" (90") PPEC (61 688 691 1325 180 2280 2153 3221 70 941

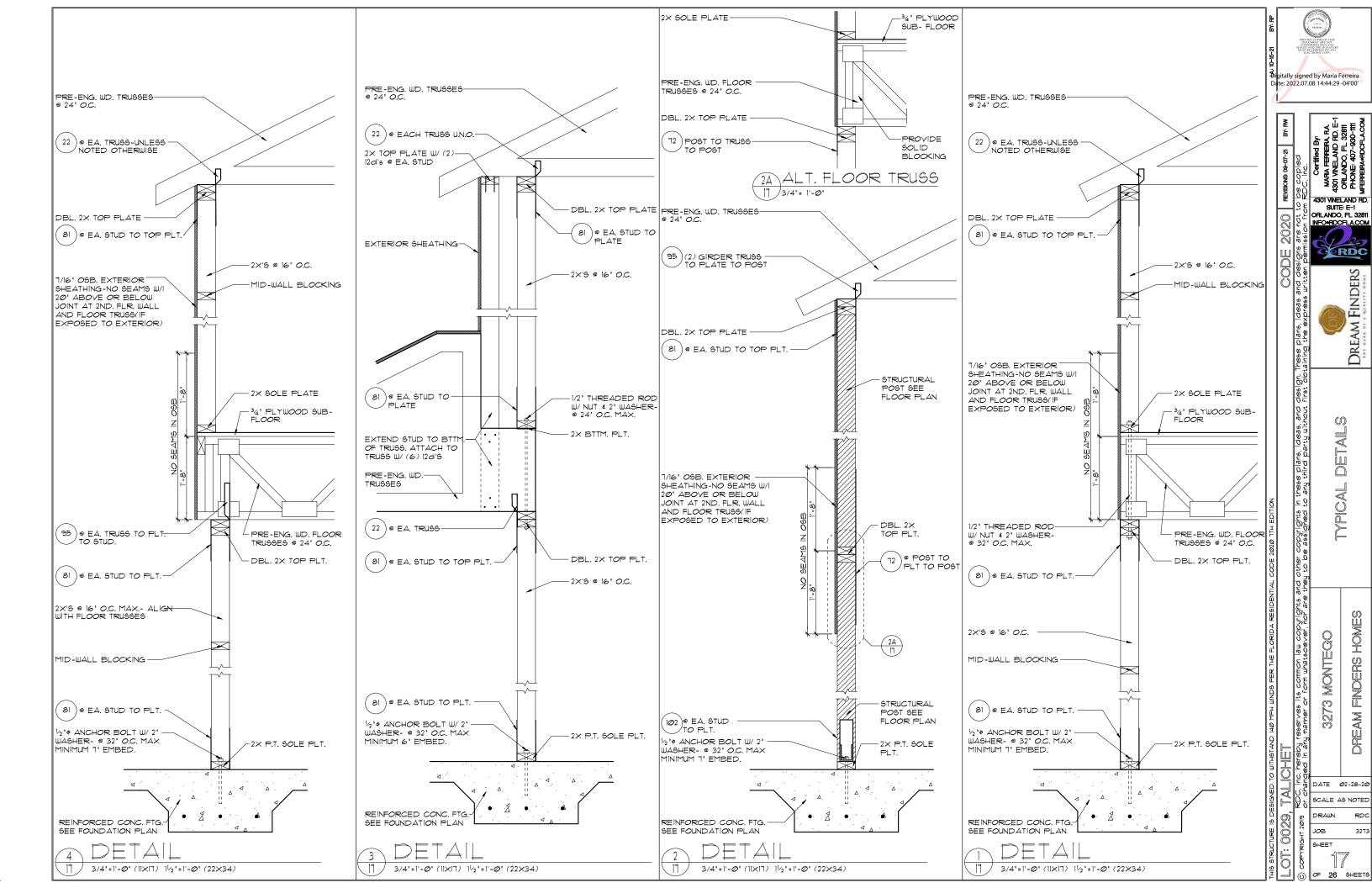
#### CONNECTOR SCHEDULE SIMPSON USP CONNECT. TYPE FASTENERS FASTE DESCRIPTION DESCRIPTION PER CONNECTOR PER CON 4 HETA2Ø 14-10d x 11/2" ETA2Ø 14-10 RFT: 8-8 RFT: 8-8d x 1 1/2" 22 H1ØA RT16 PLT: 8-8d x 1 1/2" PLT: 23 LUS26 HDR: 4-10d/JST: 4-10d JUS26 HDR: 4-10d/ RFT / TRS RFT / TRS: 4-8d 24 ΗП RT2Ø PLT / STD: 10-8d PLT / STD RII 26 H2.5 RFT:5-8d / PLT: 5-8d RFT:5-8d / 34 H:4-8dx11/2"/P:4-8dx11/2" H:4-8dx11/2"/ A34 MP34 35 A35F H:4-8dx11/2"/P:4-8dx11/2" H:6-8dx1½"/ 37 MTS12 MTW12 14-16 14-10d 38 MTS16 14-1Ød MTWI6 14-16 BLK: (4)4 BLK: (4)1/4"×21/4" T.C. 39 MTSM16 MTWI6 TRUSS: (7) 100 TRUSS: LSTA12 10-19 43 LSTA12 10-10d 45 ST18 14-16d STI8 14-16 47 18-16 LSTA24 LSTA24 18-1Ød 71 MSTA36 26-1Ød MSTA36 26-1 ٦2 MSTC66 64-16d SINKERS N/# N/A 79 SPI STD:6-10d / PLT:4-10d SPT22 STD:4-10d / SP2 STD:6-10d / PLT:6-10d SPT224 STD:6-10d / 80 81 SPH4,6,8 12-10d x 11/2" TP4,6,48 12-1Ød 12 SDS 1/4×2" 88 CBSQ88 89 CB66 (2) 5/8" BOLTS PA8X8 4-10 12-16 90 ABU66 12-16d PAUGG 91 CBSQ66 14 SDS 1/4×2" 12-16 92 P41144 12-16d 93 AC6 (MAX) 28-16d PB566 24-1 24-1 94 $\Delta C4 (M\Delta X)$ PB544 28-16d 95 HTS2Ø 2Ø-1Ød HTW2Ø 2Ø-1 99 H:4-8dx11/2"/P:4-8dx11/2 MPAI H:6-8dx11/2"/# 435 101 HTT4 5/8" BOLT/ 18-16d×21/2" N/A N/, HTT5 102 5%" BOLT/ 26-10d N/A N/. 1Ø3 VGTR/L 32-5D514"×3"/(2) 5/8" BL" N/A N/# N/# 104 HDU8-SDS2.5 7/8" BLT/20-SDS 4 \*x21/2" N/A 105 N/, 7/8"-3-3/4" N/A HD 7B 110 HCP2 12-10d x 11/2 HHCP2 20-100 167 HHUS46 H:14-16d/J:6-16d THD46 H:8-18d/. 168 U46 H:8-10d/J:4-10d SUH46 H:8-16d/ 181 H:20-16d/ HUS26 20-16d THD26 184 HUC28-2 H:14-16d/J:4-10d N/A N/, BLOCK: 10-1/4"×11/2" TC 212 HUC410 N/A N/# JOIST : 10-16d BLOCK BLOCK: 20-16d 213 HSUR/L410 N/A JOIST : 6-16d JOIST BLOCK: 10-BLOCK: 10-1/4 "X11/2" TC 214 HUC412 HUS412 JOIST : 10-16d JOIST : 215 HGUS210-2 HDR:46-16d/JST:10-16d EHUH21Ø-2 HDR:40-16d BLOCK: 10-1/4"×11/2" TC BLOCK: 10-HUS412 216 HUCS412 JOIST : 10-16d JOIST : BLOCK: 10-1/4"×11/2" TC BLOCK: 10 HUS212-2 217 HUS212-2 JOIST : 10-16d JOIST : H:1-ATR34×8 TOP #FACE H:1-1/2" 219 MBH4412 NFM35×12U J015T: 18-10d J:5-1/2" HDR : (2) 3/4 " + 8" HDR :MIN. $\frac{1}{2}$ 231 MBHA3.56/16 NFM3.5×16U JOIST : 18-10d JOIST : (5) HDR : (2) 3/4" + × 8" HDR :MIN, $\frac{1}{2}$ 232 MBHA5.50/16 NFM5.5×16U JOIST : 18-10d JOIST : (5) 241 LGT2 30-16d-sinker LUGT2 32-W: (4) ⅔ "> 242 LGT3 G: (12) SDS 1/4:X21/2" N/A 243 LGT4-SDS3 G: (16) SDS 1/4:X3" N/A ₩: (4) 3⁄8"×5 (1) <sup>3</sup>/<sub>4</sub>"BLTS./GIR: 22-10d 301 MGT $N/\Delta$ N/ 3Ø2 HGT-2 or 3 LTL:34"BLTS/GIR: 8-10d USC63 LTL:34 BLTS. 3Ø3 HGT-4 LTL:34 'BLTS/GIR: 16-10d N/A N/. TRUSS: 36 SDS 1/2 "×3" FGTR (2-PLY) WALL: (4)1/2 \*×5" TITEN HD 3Ø5 N/A N/# 401 SUR/L414 FACE:18-16d/JST:8-16d N/A N/A N/# 6-10d - 5-10d×11/2 5Ø1A LSU26 $N/\Delta$ 501B LSSU28 10-10d - 5-10d×11/2 N/A N/, 10-10d - 7-10dx1/2 N// 501C LSSU21Ø N/A 5Ø2A LSU26 6-10d - 5-10d×11/2 N/A N/, N/# 5Ø2B LSSU28 9-10d - 5-10d×11/2 N/A 5Ø2C LSSU21Ø 9-10d - 7-10dX11/2 N/A N/, N/# 5Ø3 HRC22 $6 - |0d \times |_2 - 2 - |0d \times |_2$ N/A N/, 5Ø4 VPA2 $8 - 10d - 2 - 10d \times 1^{1/2}$ N/A N/. 5Ø5 HCP2 $6 - 10 d \times 1^{1/2} - 6 - 10 d \times 1^{1/2}$ N/A CONNECTORS TO BE SPECIFIED AND PROVIDED BY TRUSS MAN Ť

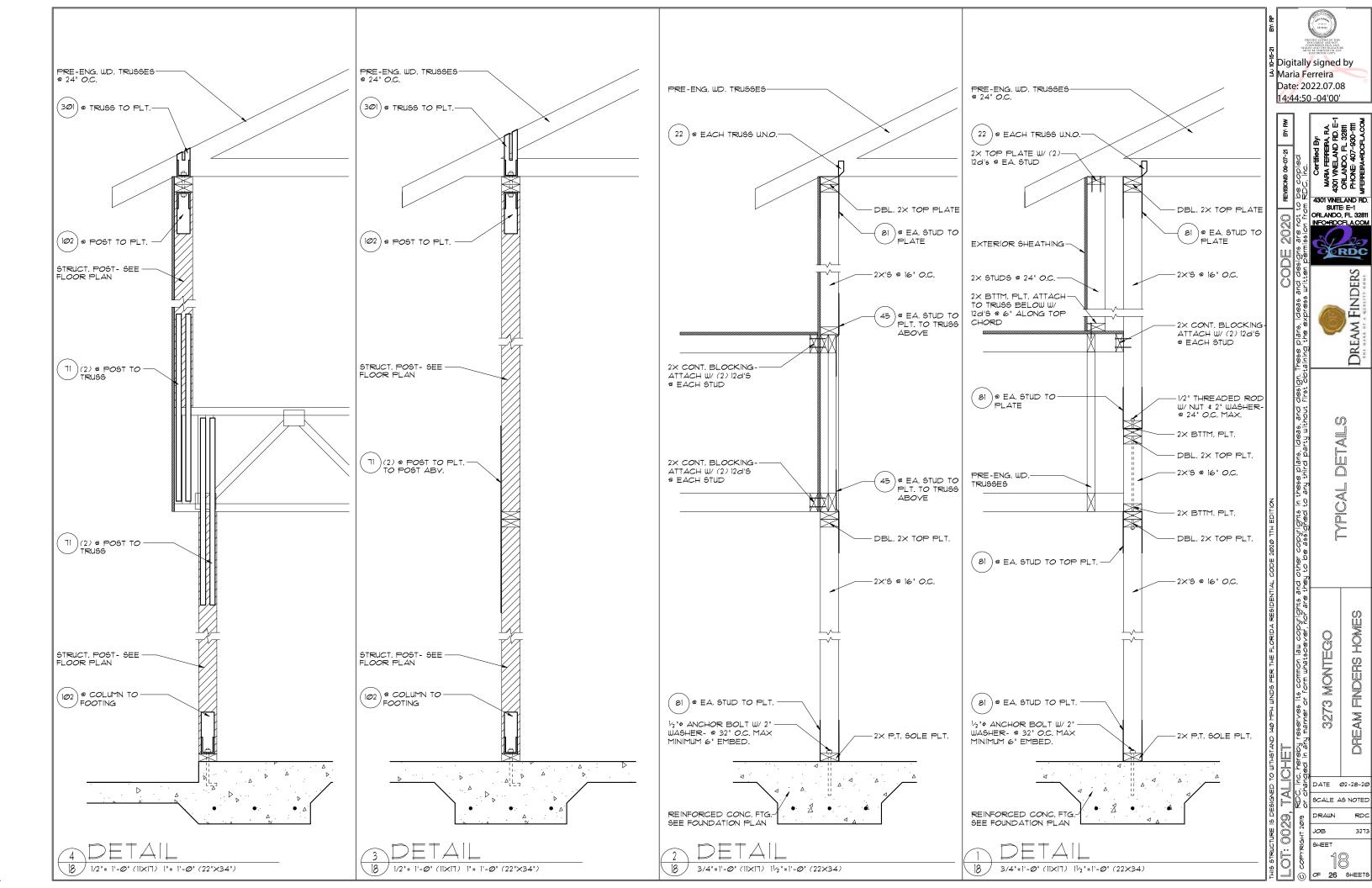
NERS	MAX. UPLIFT	LAT. LDS. F1 / F2
NECTOR		
Ød	1,810	65/960
<sup>3</sup> d x 1 <sup>1</sup> / <sub>2</sub> "	990	585/525
8-8d		
/JST: 4-1Ød 3: 9-1Ød	935	N/A
D: 13-10d	985	400 / N/A
PLT: 5-8d	415	150 / 150
P:4-8dx11/2"	365	280 / 303
P:6-8dx11/2"	44Ø	44Ø / N/A
Ød	1,000	N/A
Ød	1,000	N/A
"X2¼" T.C. (1) IØd	86Ø	N/A
Ød	905	N/A
6d	1,200	N/A
Ød	1,295	N/A
Ød	2,135	N/A
	5,495	N/A
PLT:4-10d	535 605	560 / 260
* PLT:6-10d × 11/2"	6Ø5 885	560 / 260 N/A
	3975	N/A
Ød	2,300	985
6d	2,240	N/A
	3,190	N/A
6d	2,200	N/A
6d 6d	1,815	1,070 1,070
6a 10d	1,815 1,450	N/A
120 P:6-8dx11/2"	440	44Ø / N/A
A	3,640	N/A
A	4,275	N/A
A	3,99Ø	N/A
A	5,020	N/A
Δ   x 1 <sup>1</sup> /2"	6,645 520	N/A
J:12-1Ød	52Ø 1,55Ø	260 / N/A N/A
J:4-16d	0,500 011	N/A
/J:10-10d	1,550	N/A
A	1,085	N/A
A	1,810	N/A
<: N/A : N/A	1,300	N/A
·14"×11/2" TC		
10-16d	1,895	N/A
1/JST:16-10d	2,72Ø	N/A
ŀ₄"×1ŀ₂" TC	324Ø	N/A
10-16d	2,276	
-1/4 "X11/2" TC 10-160	2,630	N/A
10-160 J-BOLT		
BOLTS	3,145	N/A
"\$xJ-BOLTS	2 15 0	N17.4
1/2 ° ♦ BOLTS	3,450	N/A
***	3,45Ø	N/A
½"¢ BOLTS		
Ød <5" TITEN	2000	1015 / 440 N/A
" TITEN HD	2,365 2,365	N/A N/A
A	3,965	N/A
/GIR: 8-16d	6485	N/A
.А	9,25Ø	N/A
A	9,400	N/A
4		N/A
A	1,7 <i>00</i> 535	N/A N/A
A	535	N/A
<u>д</u>	875	N/A
A	535	N/A
A	45Ø	N/A
A	785	N/A
A	290	N/A
A A	295 645	375/25Ø N/A
A NUFACTUREF		

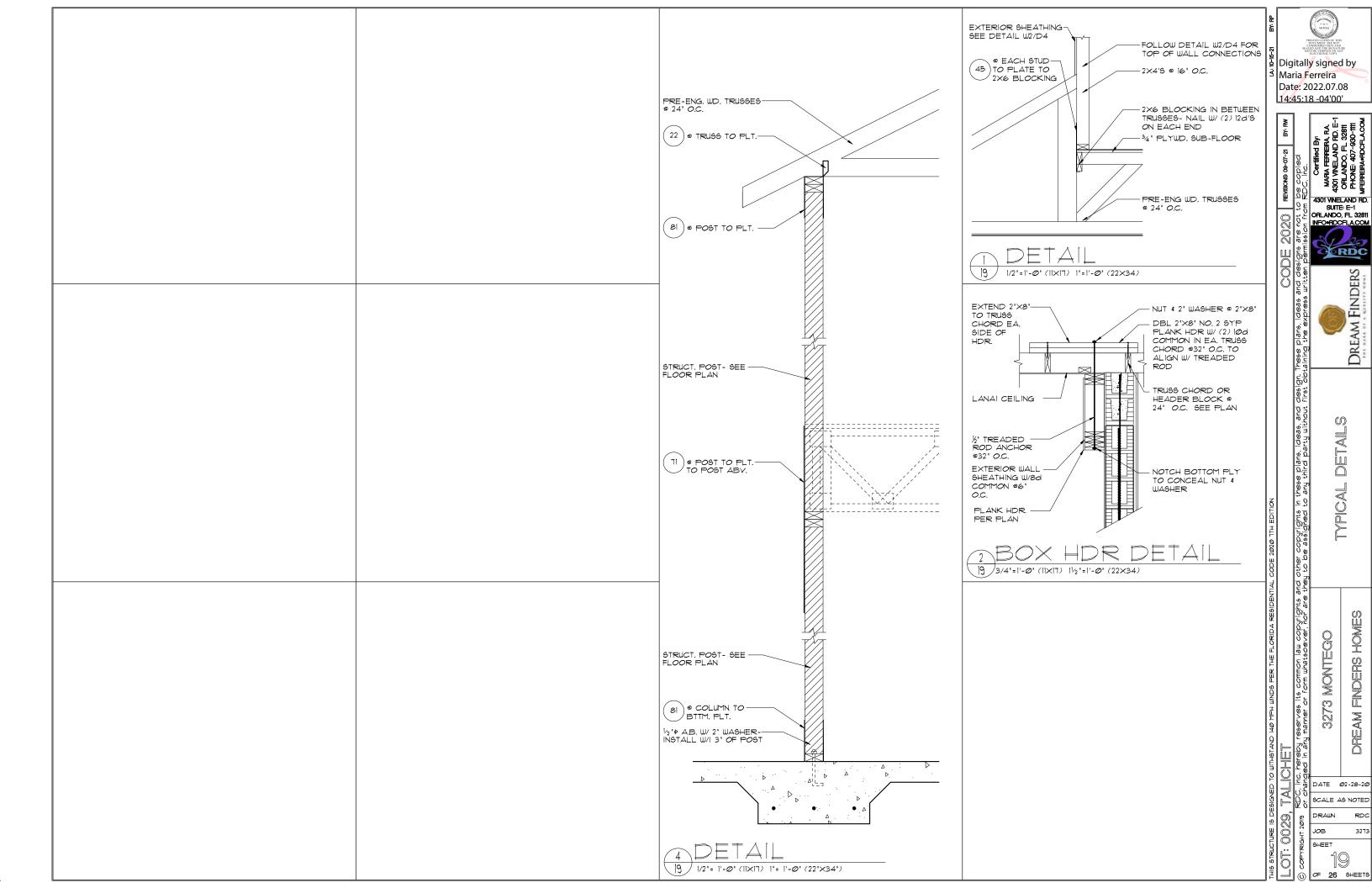
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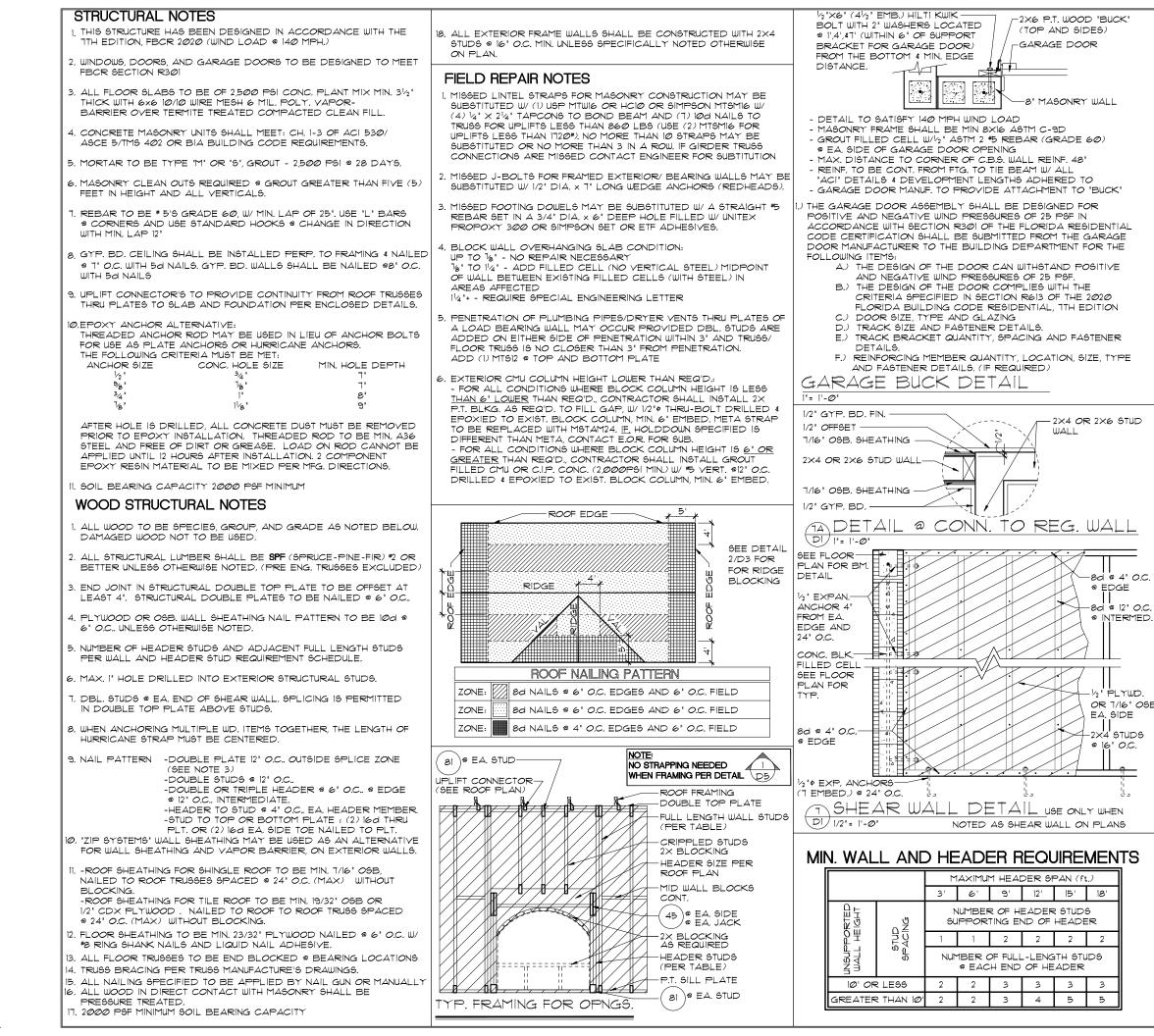


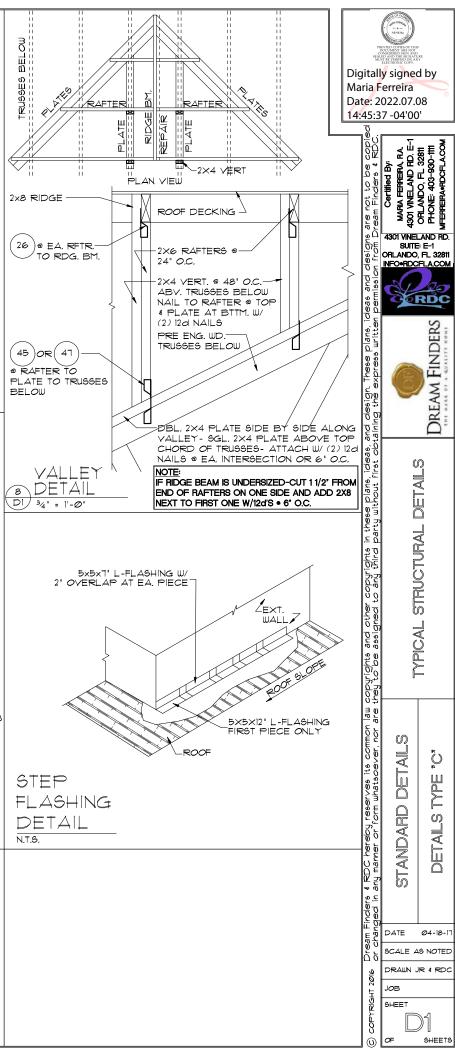


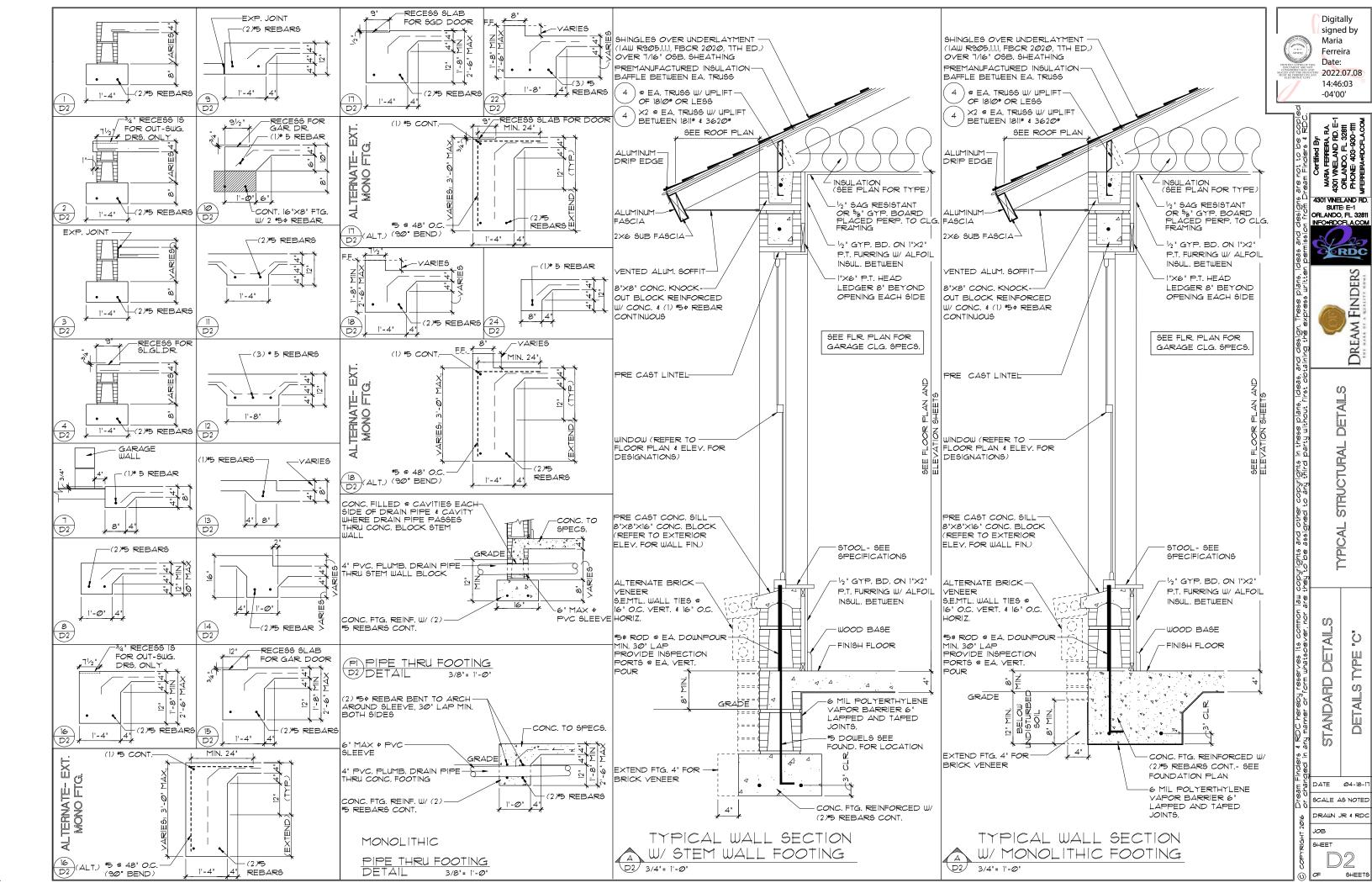


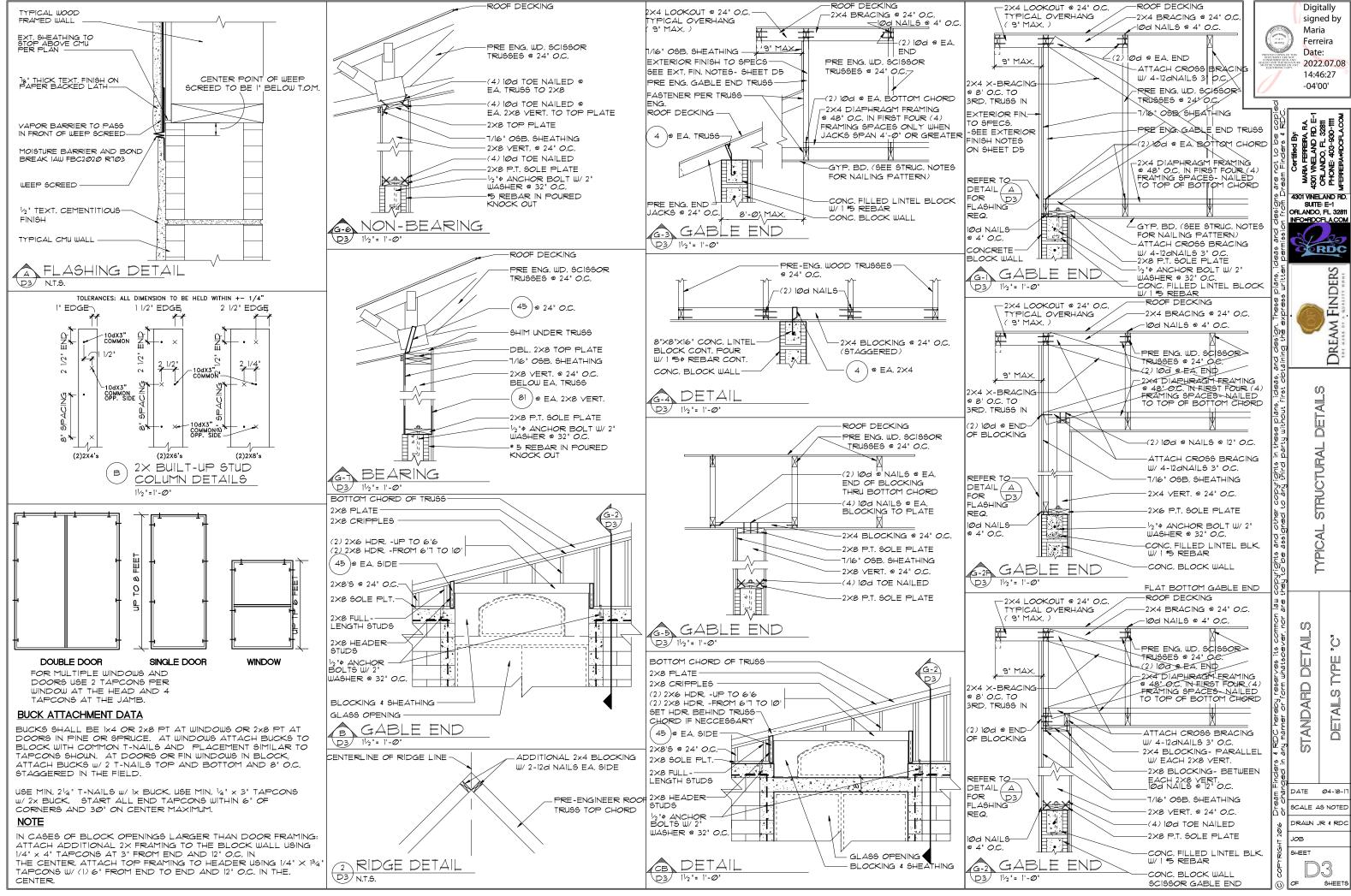


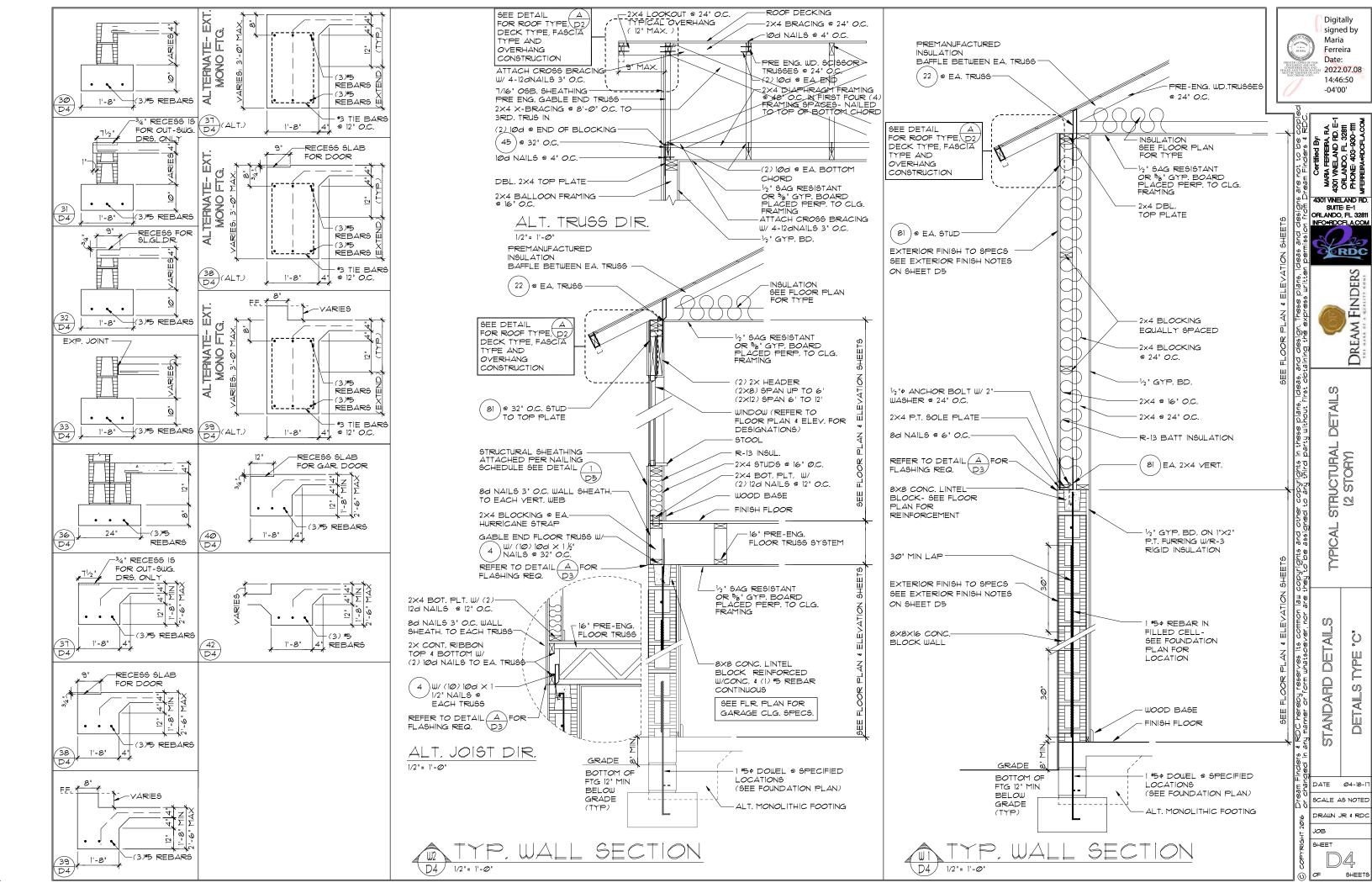


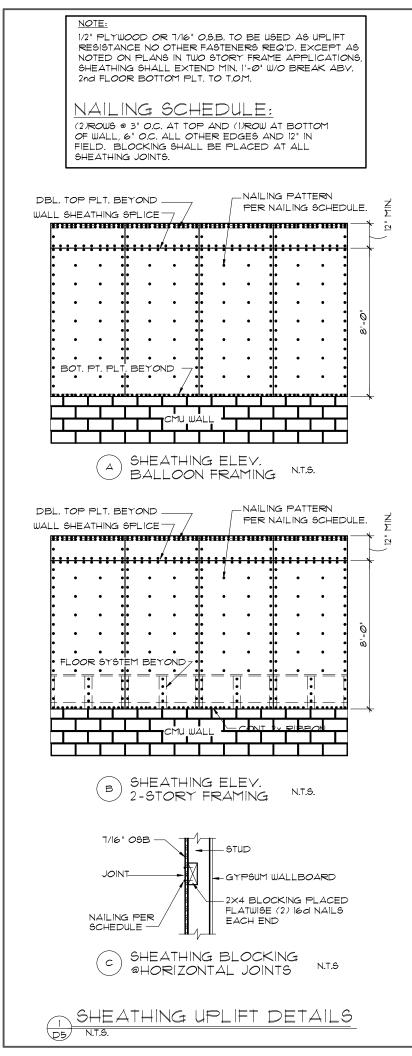


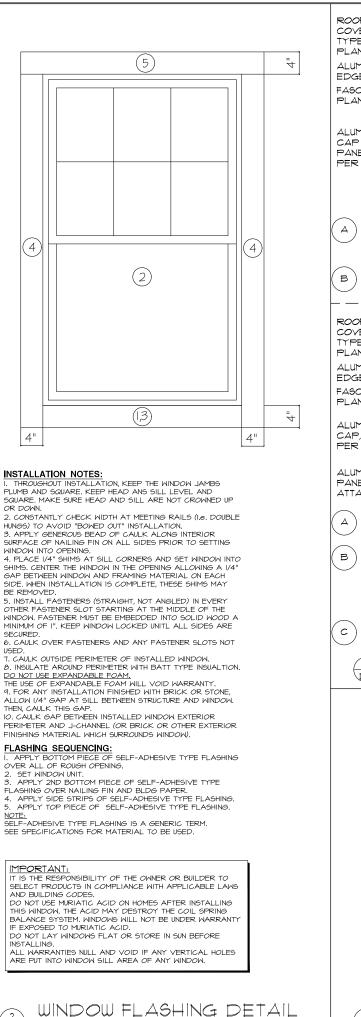












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