

THIS PLAN IS FOR DIMENSION PURPOSES ONLY AND DOES NOT INCLUDE ANY PROPOSED BELGIATIONS OR DRANAGE INFORMATION. CONTINUOUS RESPONSIBILET OF RESIDENCE PROPER DRANAGE AWAY FROM BULLONG AND MEETING ALL STRUCTURAL COMPONENTS ARE TO BE DEFINED BY A STRUCTURAL ENGINEER AND CONFIDENT OF ALL LOCAL AND CONTINUOUS OR TO REVIEW PLANS PROR TO PRICING AND NOTIFY OWNER ANDOR DESIGNER OF ANY 125.

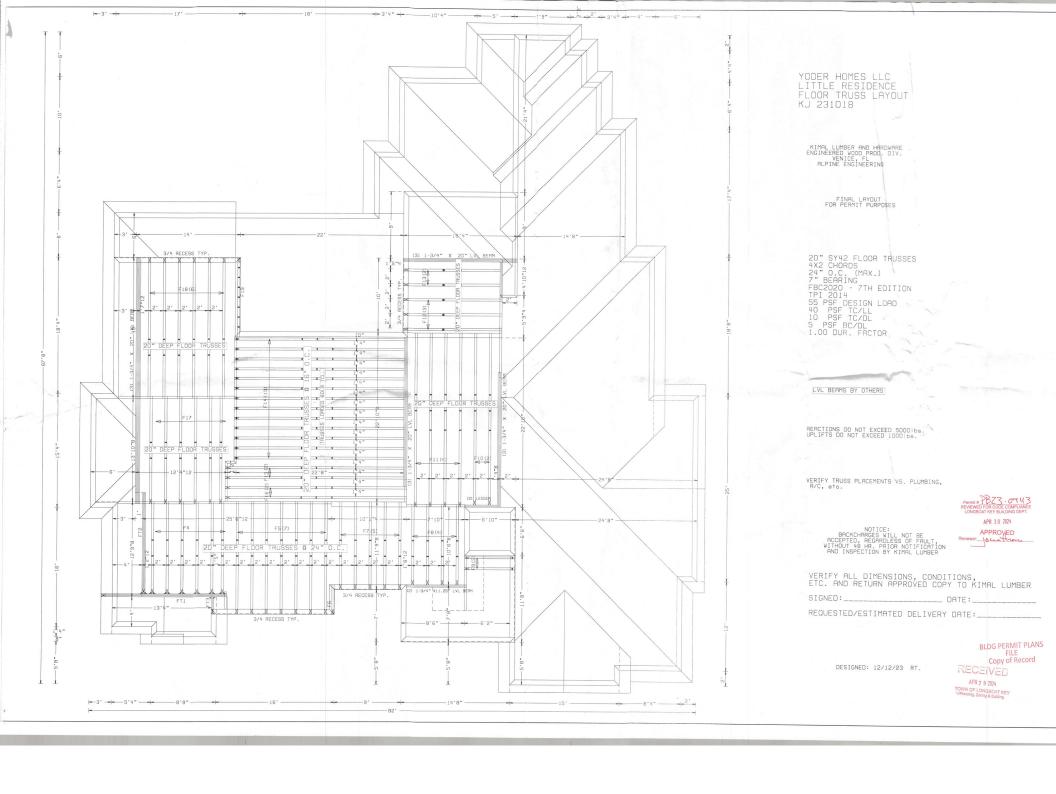
LITTLE RESIDENCE 1001 LONGBOAT CLUB ROAD SARASOTA, FL

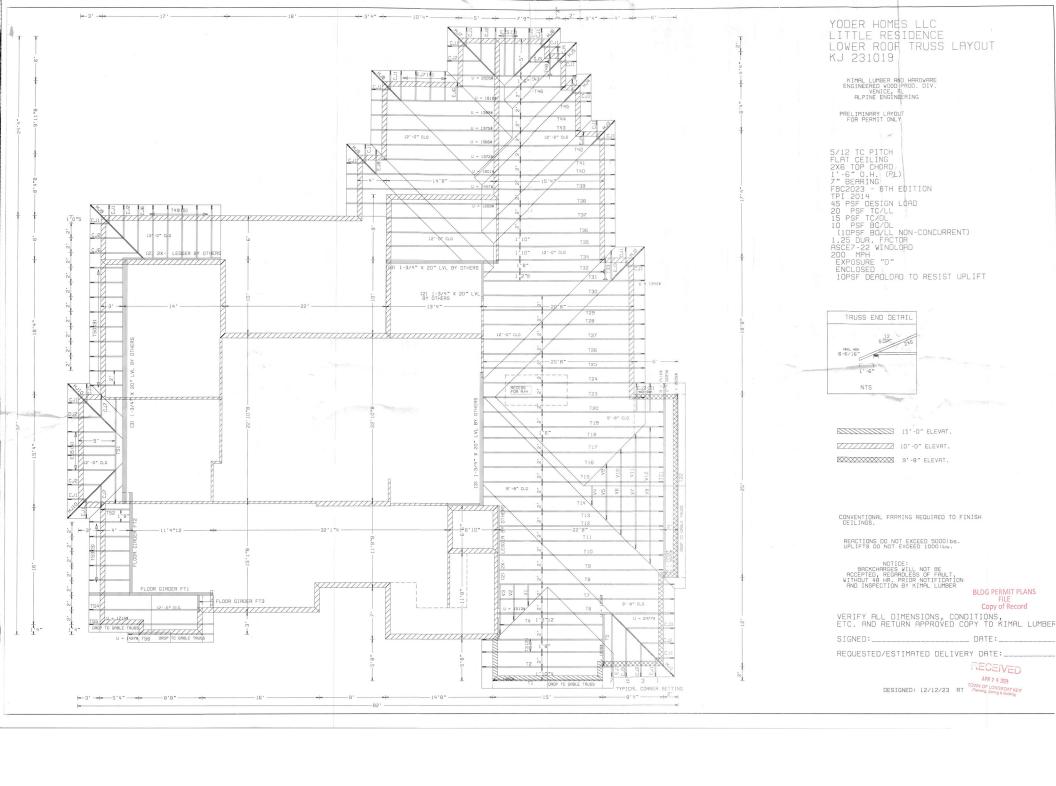
PLANTING PLAN SCALE: 1/6"=1'-0"

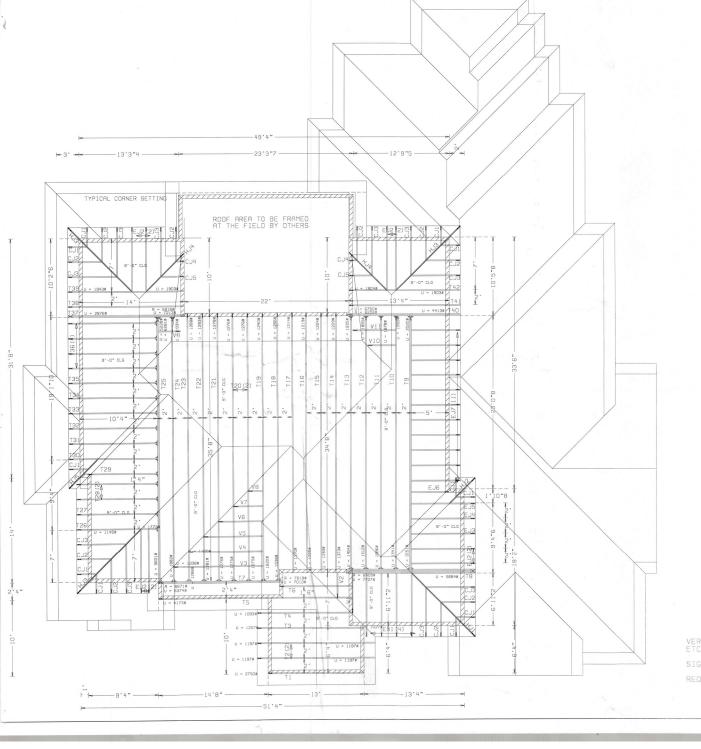




06-06-2024 L-1 LITTLE





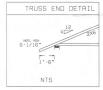


YODER HOMES LLC LITTLE RESIDENCE UPPER ROOF TRUSS LAYOUT KJ 231020

KIMAL LUMBER AND HARDWARE ENGINEERED WOOD PROD. DIV. VENICE, FL ALPINE ENGINEERING

4/12 TC PITCH
FLAT CEILING
2X6 TOP CHORD
1'6" O.H. (PL)
7" BEARING
FBC2023 - BTH EDITION
TPI 2014
45 PSF DESIGN LOAD
20 PSF TC/LL
15 PSF TC/DL
10 PSF BC/DL
(10PSF BC/LL NON-CONCURRENT)
1.25 DUR. FACTOR
ASCE7-22 WINDLOAD
200 MPH
EXPOSURE "D"
ENCLOSED
10PSF DEADLOAD TO RESIST UPLIFT

PRELIMINARY LAYOUT FOR PERMIT ONLY



26'-3/4" ELEVAT.

CONVENTIONAL FRAMING REQUIRED TO FINISH CEILINGS.

NOTICE:
BACKCHARGES WILL NOT BE
ACCEPTED, REGARDLESS OF FAULT,
WITHOUT 48 HR. PRIOR NOTIFICATION
AND INSPECTION BY KIMAL LUMBER

DESIGNED: 12/12/23 RT

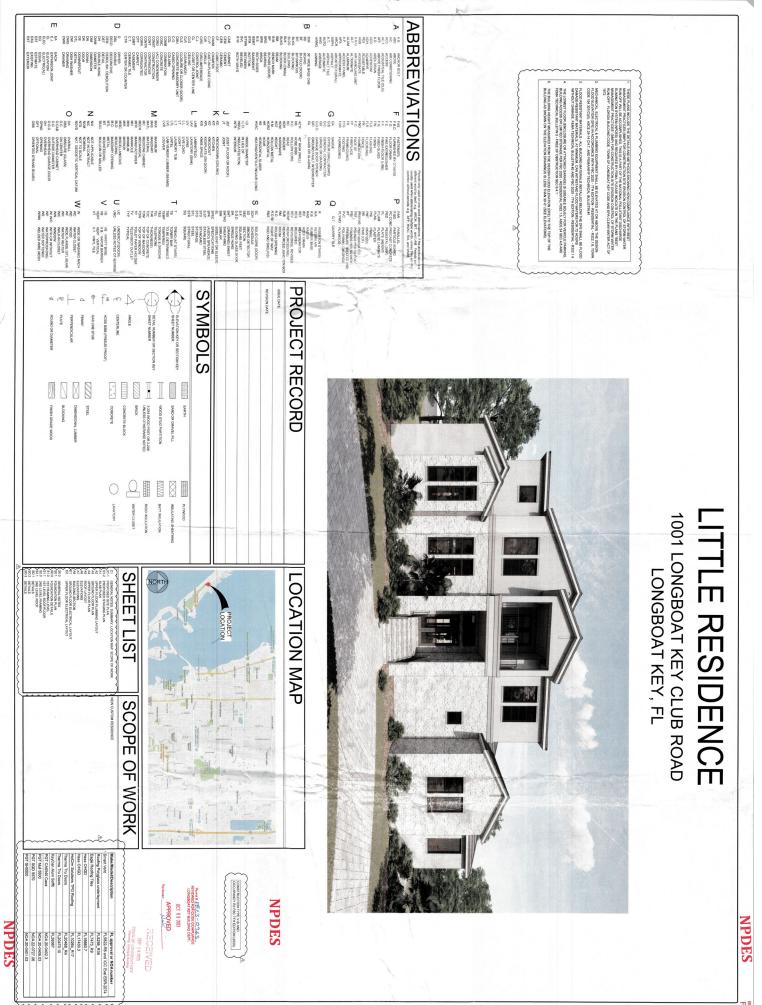
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TOWN OF LONGBOAT KEY

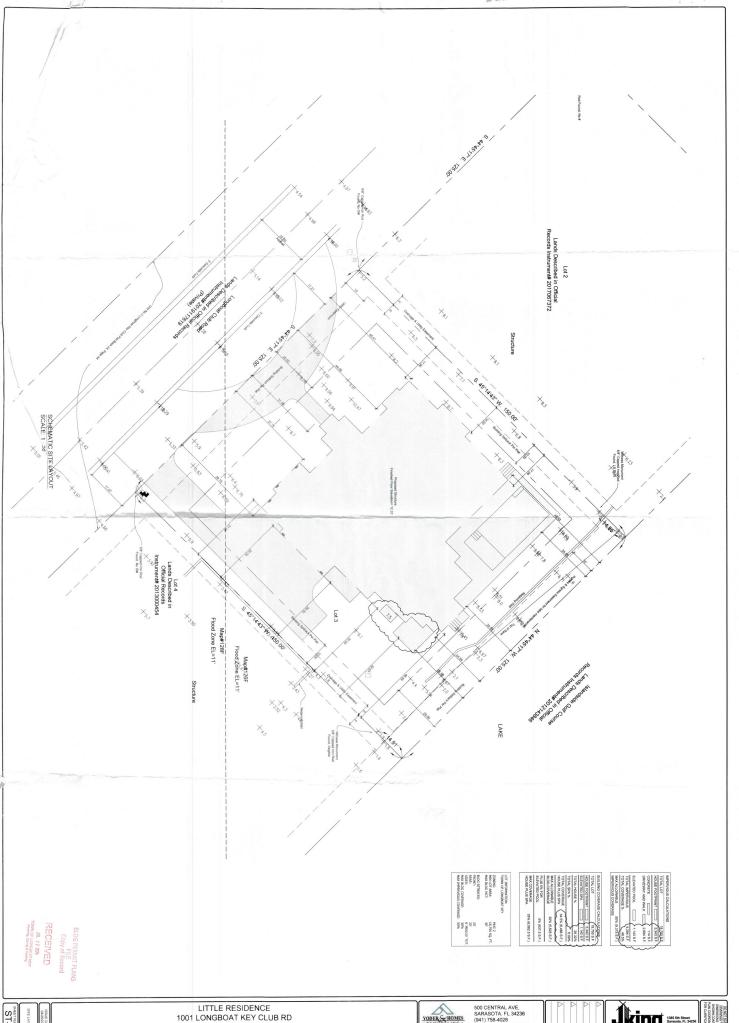
Planning, Zoning & Building



NPDES



500 CENTRAL AVE, SARASOTA, FL 34236 (941) 758-4028 LICENSE # CBC12540



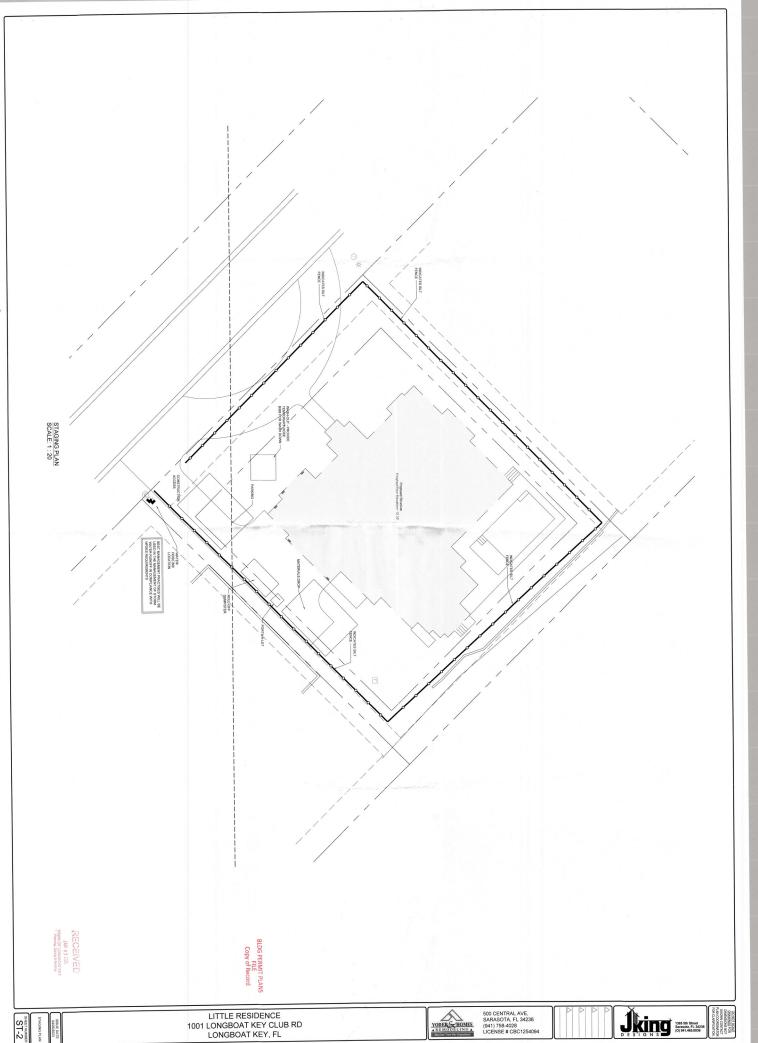


500 CENTRAL AVE, SARASOTA, FL 34236 (941) 758-4028 LICENSE # CBC1254094



Jking 1335 5th Street Serasola, Ft. 3422 (0) 941.465.0036











REVISION DATE 12/07/2023
ISSUE DATE 07/11/2023
SLAB PLAN
SHEET NUMBER
A1

LITTLE RESIDENCE 1001 LONGBOAT KEY CLUB RD LONGBOAT KEY, FL YODER HOMES
AREMODELING A
Be Can Tread Our Apparatus

500 CENTRAL AVE, SARASOTA, FL 34236 (941) 758-4028 LICENSE # CBC1254094

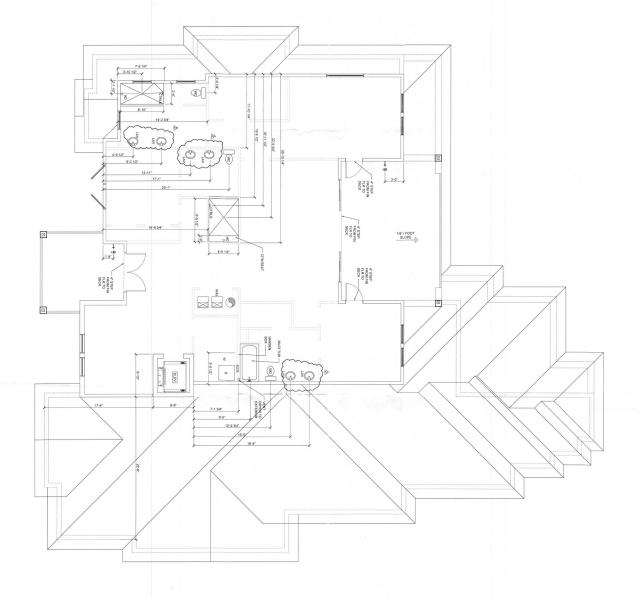
J KING - 12/21/203

\$\hat{\Delta} STAIR REVISION

TENJ - 02/20/2024

1385 9th Street
Sarasota, Ft. J4236
(0) 941-645.0036

DRAWINGS FOR SHOWN CONTAC ON CLAREFICATION AT 134236



TIPACTOR TO INSTALL FAUCETS, AND WASTES ON SINKS AND TIONS. CONFORM TO ALL STATE AND LOCAL CODES AND

WATER HEATER DRAIN PAN NOTES:





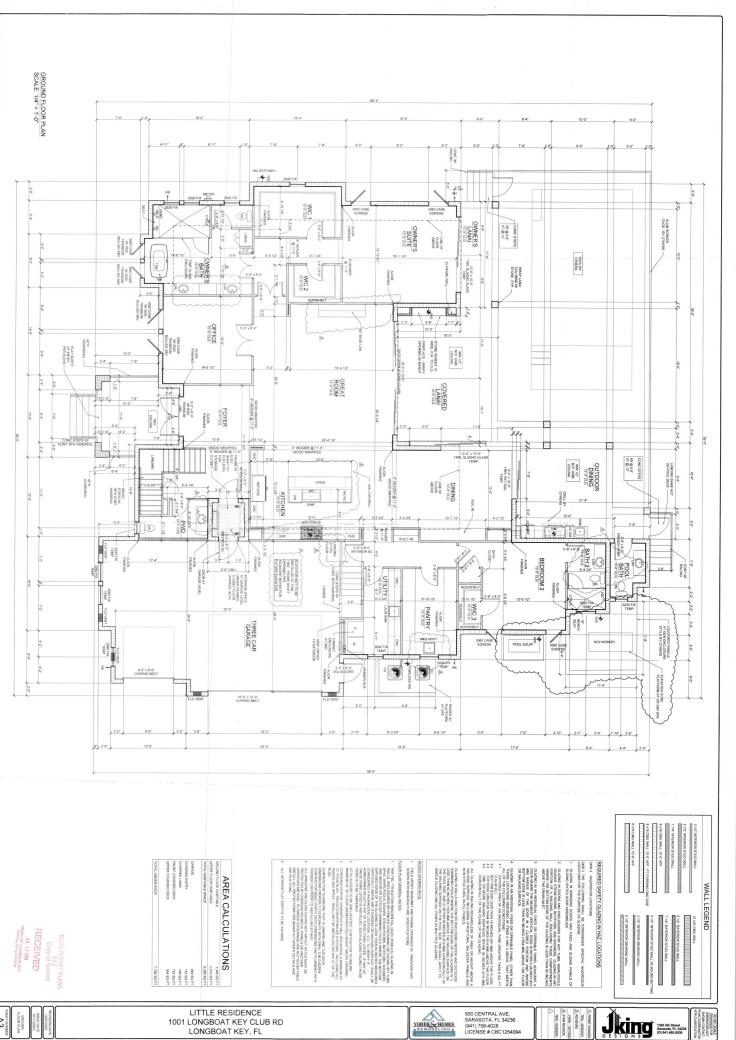




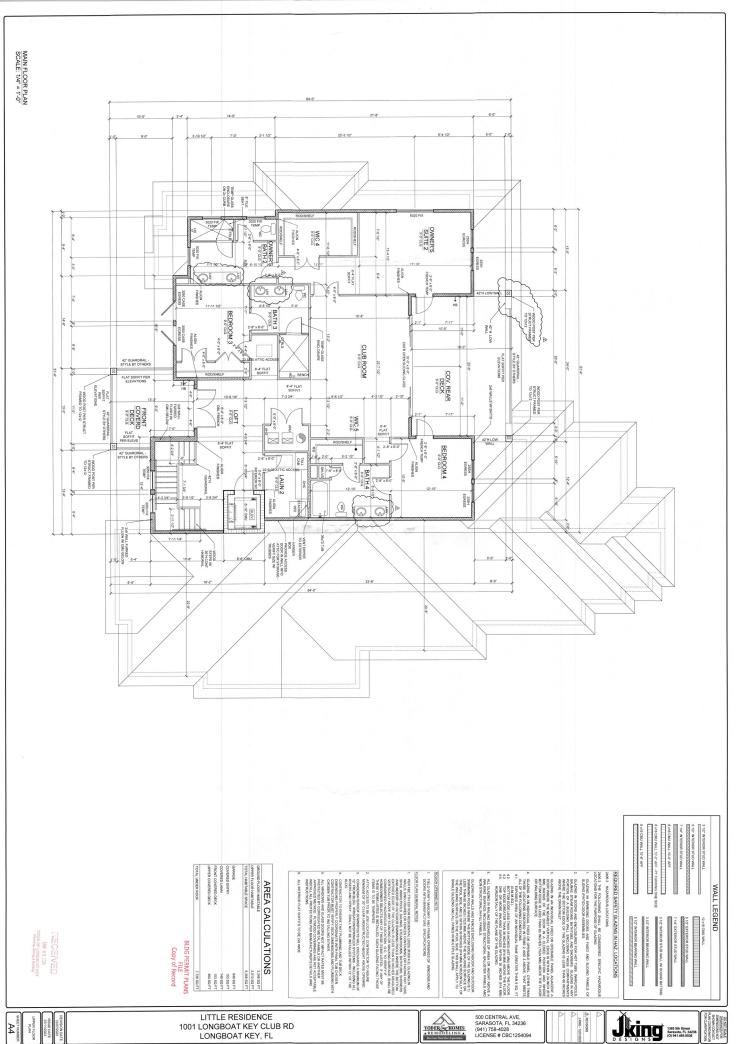




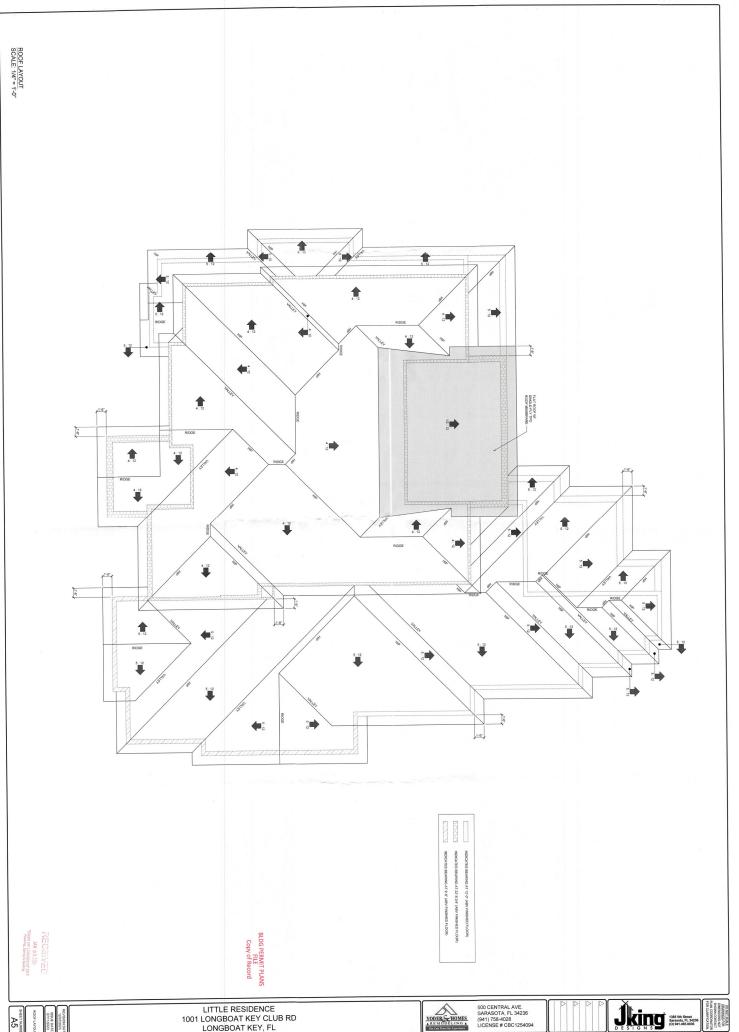








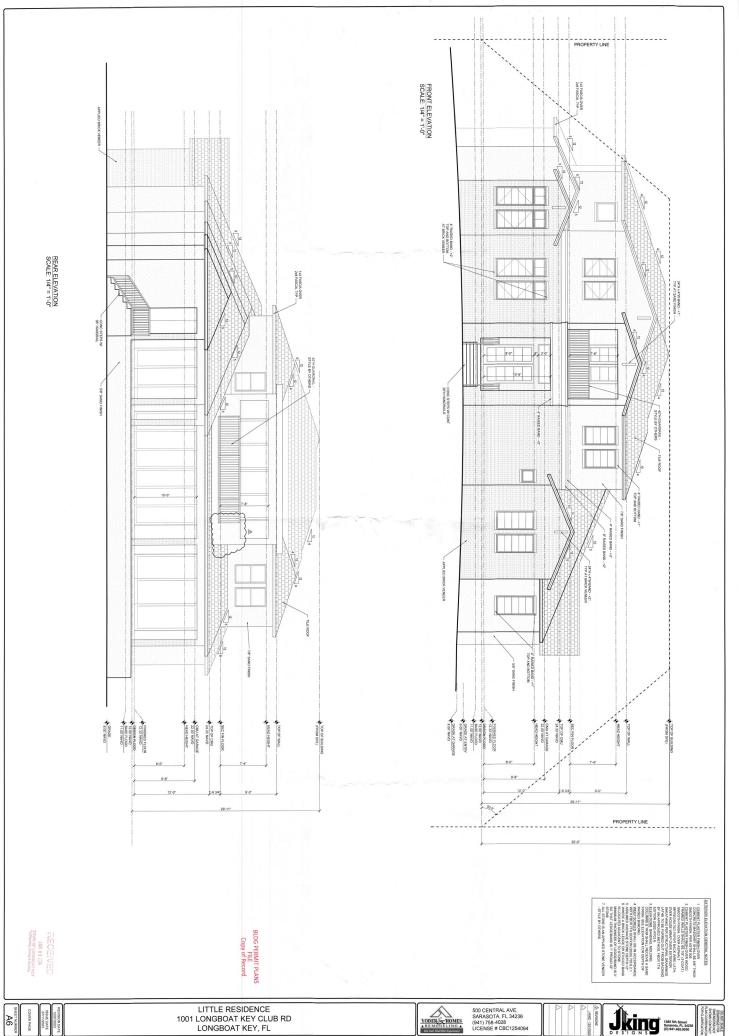












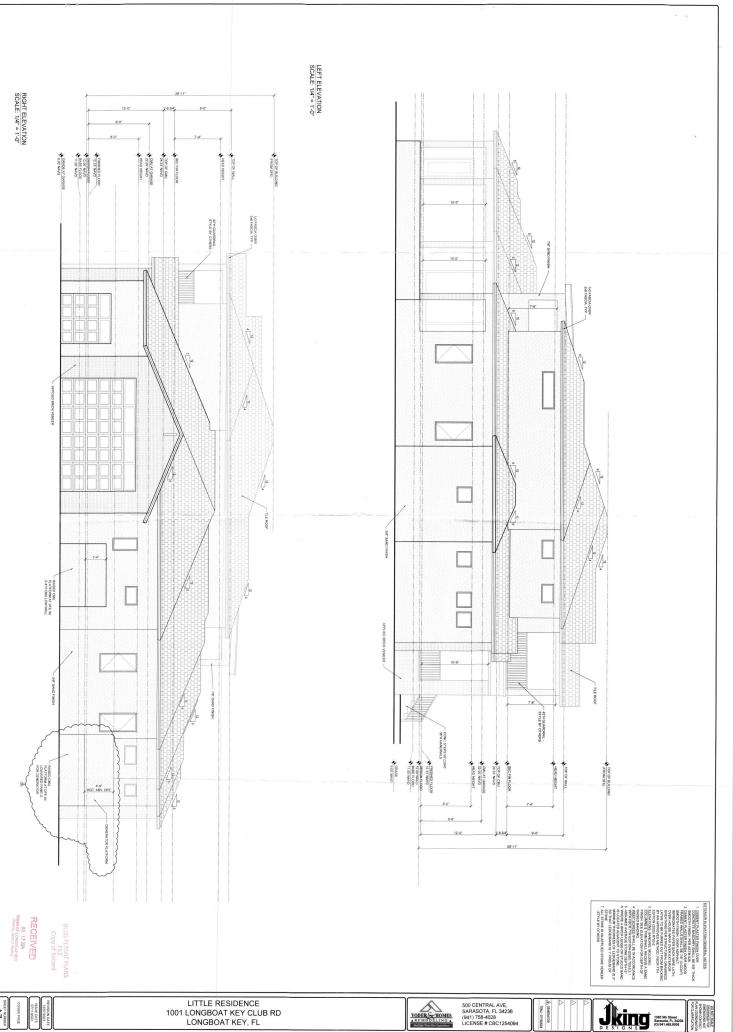


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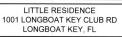












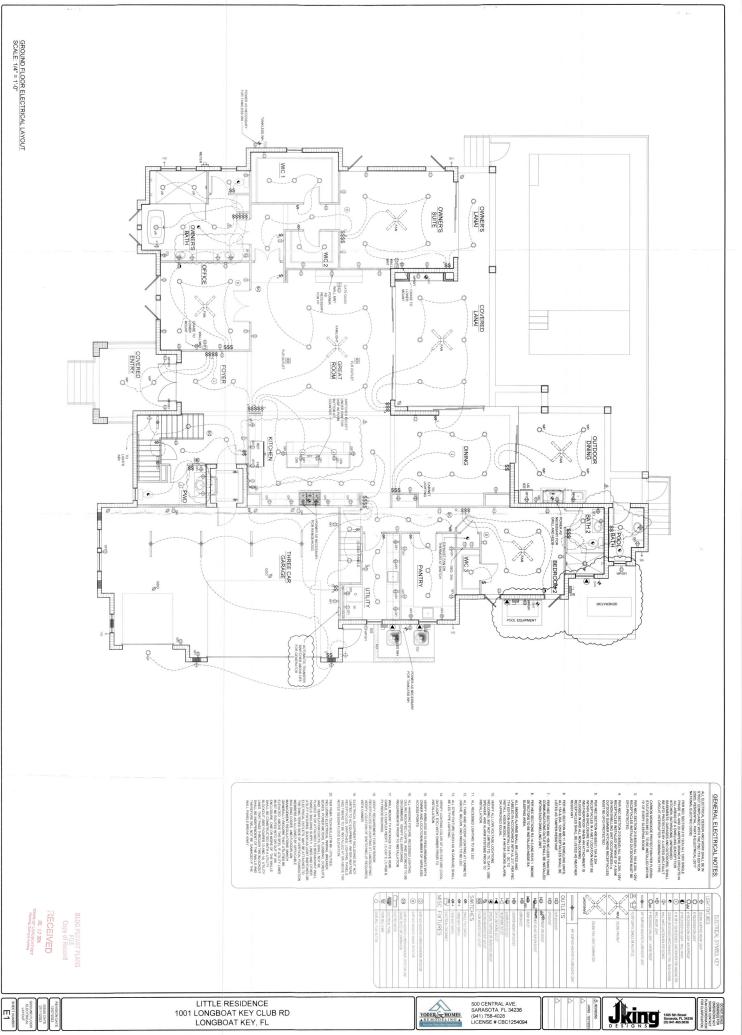


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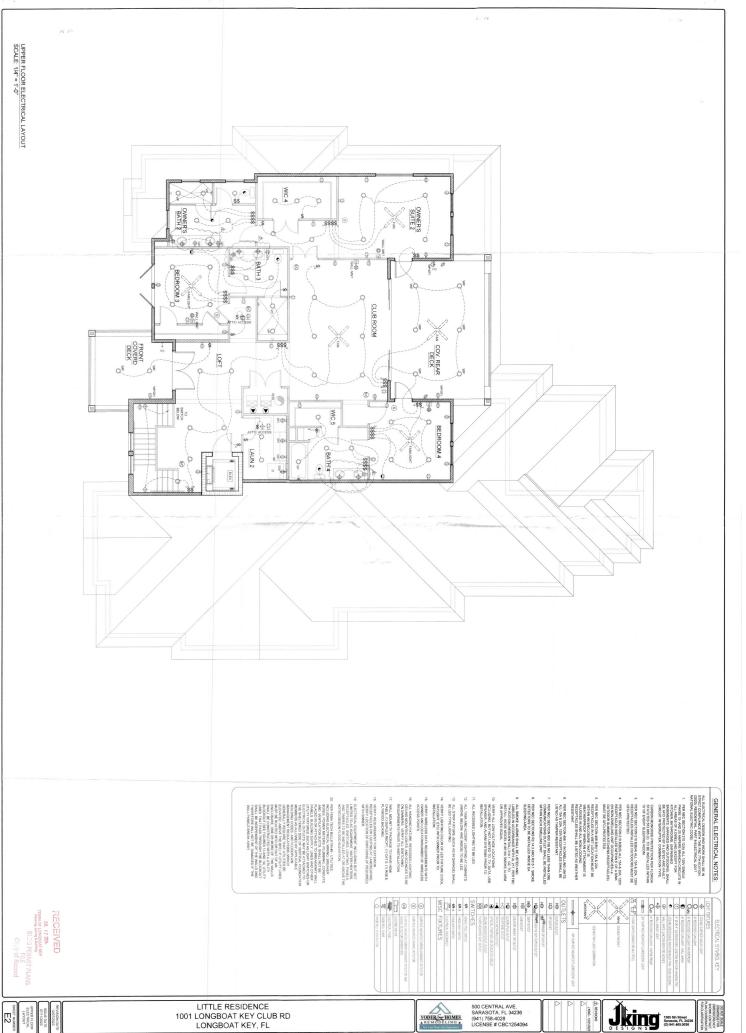
















DESIGN CRITERIA
THIS STRUCTURE HAS BEEN DESIGNED IN ACCORDANCE WITH THE FOLLOWING:
THIS STRUCTURE HAS BEEN DESIGNED IN ACCORDANCE WITH THE FOLLOWING:
- ASCESSEI 7-16 "MINIMUM DESIGN LOADS FOR BUILDINGS & OTHER STRUCTURES"

WIND (C_d = 1.60)
WIND SPEED (MPH)
EXPOSURE CATEGORY
ENCLOSURE CLASSIFICATION
OCCUPANCY SNOW ($C_d = 1.15$) GROUND SNOW LOAD (ρ_g) RISK CATEGORY WIND BOURNE DEBRIS ENCLOSED RESIDENTIAL 0 psf 160(ULT)/ 124(ASD)

RAIN LOAD DATA RAIN INTENSITY, / (IN/HR) SEISMIC (C_d = 1.60) RISK CATEGORY SEISMIC DESIGN CATEGORY (SDC) SITE CLASS

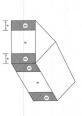
ROOF LOADING (Cd = 1.25) TC LL 20 psf 20

DEFLECTION CRITERIA

FLOOR:

e e	TL	L/360 (STHCCO)
The same	WIND	L/240 (BRITTLE)
	MIND	L/180 (FLEXIBLE)

SOFFITS	16FT GARAGE DOOR		WALLS, WINDOWS, & DOORS			LOCATION	Cac			
		1000	200	100	50	20	10	AREA (SF)	DESIG	
+44.86		+33.45	+36.13	+38.15	+40.17	+42.84	+44.86	INTERIO	N PKEO	
-48.66		-37.26	-39.93	-41.95	-43.97	-46.64	-48.66	R ZONE 4 sf)	C&C DESIGN PRESSURES (ASD)	
+44.86	+36.13	+33.45	+36.13	+38.15	+40.17	+42.84	+44.86	END 2	o (MoD)	
-60.07	-42.60	-37.26	-42.60	-46.64	-50.68	-56.02	-60.07	SONE 5		
	+44.86 -48.66 +44.86	+36.13 +44.86 -48.66 +44.86	1000 +33.45 -37.26 +33.45 +36.13 +44.86 -48.66 +44.86	200 +36.13 -38.93 +36.13 1000 +33.45 -37.26 +33.45 +36.13 +36.13 +44.86 -48.66 +44.86	100 +38.15 44.95 +38.15 200 +36.13 -39.93 +36.13 1000 +33.45 -37.26 +33.45 +36.13 +44.86 -48.66 +44.86	50 +40.17 -43.97 +40.17 100 +38.15 -41.55 -38.15 200 +36.13 -39.93 +38.13 1000 +33.45 -37.26 +33.45 1000 +33.45 -37.26 +33.45 43.61 +33.45 +36.13	20 442,84 4694 442,84 50 440,17 4397 440,17 100 438,15 41,99 438,15 200 438,13 39,99 438,13 1000 438,13 39,99 438,13 1000 438,13 39,99 438,13 1000 438,13 39,99 438,13 1000 438,16 348,16 444,86 448,66 444,86	10 4448 486 20 44264 4264 50 44017 4397 44017 100 438.15 41.95 439.15 200 438.13 3999 48.13 1000 438.43 3993 48.13 1000 438.43 5993 48.13 1000 438.64 48.65 444.86	ABEA INTEROPZONE4 END ZO STORY 10 +44486 -4866 +44486 20 +42,94 -46,97 20 +42,94 -46,97 20 +42,94 -46,97 20 +38,15 -41,97 100 +38,15 -41,97 100 +38,15 -39,93 1000 +38,15 -39,93 1000 +33,15 -39,93 1000 +33,15 -39,93 1000 +33,15 -39,93 1000 +33,16 -41,95 1000 +38,16 -41,95 100	



ROOF ZONES (GENERIC BUILDING SHOWN)

WALL ZONES (GENERIC BUILDING SHOWN)

	a=4FT			D)=0.6*ULT	SURES (AS	ALLOWABLE PRESSURES (ASD)=0.6*ULT	A	
	-107.86	-82.29	-95.03	-95.03	-78.60	;	50+	
	-124.59	-100.77	-102.82	-102.82	-80.44	:	21-50	
OVERHA	-146.69	-125.21	-113.11	-113.11	-82.88	:	11-20	OVERHANGS
	-163.41	-143.70	-120.89	-120.89	-82.88	:	0-10	
	-125,45	-99.77	-99.77	-99.77	-80.09	+18.25	51+	
	-75.27	-72.51	-72.51	-72.51	-54.86	+20.94	21-50	100
ROOF	-100.10	-89.23	-89.23	-89.23	-63.87	+24.50	11-20	BOOG
	-118.88	-101.88	-101.88	-101.88	-63.87	+27.20	0-10	
LOCATI	ZONE 3r (psf)	ZONE 3e (psf)	ZONE 2r (psf)	ZONE 2n (psf)	ZONE 1 & 2e (psf)	POSITIVE (ALL ZONES)	AREA (SF)	LOCATION
		9	JRES (AS	PRESSL	DESIGN	GABLE ROOF-C&C DESIGN PRESSURES (ASD)	GABL	
								_

990		HIP ROC	HIP ROOF-C&C DESIGN PRESSURES (ASD)	3N PRES	SURES (ASD)	
NE 3r psf)	LOCATION	AREA (SF)	POSITIVE (ALL ZONES)	ZONE 1 (psf)	ZONE 2e (psf)	ZONE 2r (psf)	ZONE 3 (psf)
18.88		0-10	+33.45	-60.07	-82.88	-82.88	-82.88
00.10	2	11-20	+28.88	-53.20	-74.08	-74.08	-74.08
5.27	ROOT	21-50	+22.83	-44.12	-62.45	-62.45	-62.45
25.45		51+	+18.25	-37.26	-53.66	-53.66	-53.66
63,41		0-10	:	-78.67	-99.86	-99.86	-119.58
46.69	ONTENANCE	11-20	:	-77.88	-95.93	-95.93	-106.69

21-50 50+

GENERAL NOTES

CONCRETE

1 ALL CONGRETE HAS BEEN DESIGNED IN ACCORDANCE WITH ACI 318 "BUILDING CODE

1 ALL CONGRETE HAS BEEN DESIGNED IN ACCORDANCE WITH ACI 318 "BUILDING CODE

RECUIREMENTS FOR STRUCTURAL CONCRETE AND COMMENTARY" (2014)

2 MAYINA AND DELIVERY OF CONACRETE SHALL COMPANY 1 WITH ACI 318 ACI 301, AND ASTIM

1 CONCRETE SHALL MEET THE MIN COMPRESSIVE STRENGTH (10) AT 28 DAYS AS

3. CONCRETE SHALL MEET THE MIN COMPRESSIVE STRENGTH (10) AT 28 DAYS AS

COA CONCRETE SILMET THE MIN COMPRESSIVE S'
CONCRETE SHALL MEET THE MIN COMPRESSIVE S'
FOLLOWS:
FOLLOWS:
A SLABS ON GROUND AND FOOTINGS
B. STRUCTURAL YALLS, BEAMS, AND COLLANS
B. STRUCTURAL YALLS, BEAMS, SHALL COMI

GS fc = 2,500 psi
fc = 3,000 psi
COLUMNS fc = 3,000 psi
S SHALL COMPLY WITH ASTM AB15 DEFORMED
4GTH OF 80,000 psi (GRADE 80)
S FOR ALL ADDITIONAL CONCRETE AND REINF
NS

ABS ON GROUND SHALL BE REINFORCED PER ONE OF THE FOLLOWING METHODS: See WH AAW! A WWF SHALL PLACED IN THE MIDDLE TO UPPER THIRD OF THE SLAB. SUPPORTED AT A MAX STET SPACING, AND SHALL CONFORM TO ASTM A 1084/A1084M. EDGES SHALL BE LAPPED A MINIMUM OF 6"

SYNTHETIC FIBER REIMFORCEMENT - FIBER LENGTH BETWEEN ½"-½", DOSMAGE AMOUNTS SHALL BE 0.7%: 3 D'OUNDS PER CUBIC YARD IN ACCORDANCE WITH MANUFACTURER'S RECOMMENDATIONS AND SHALL COMPLY W ASTM C116

SOILS

ALLI SUBS ON GROUND AND FOOTINGS HAVE BEEN DESIGNED ASSUMING

ALLI SUBS ON GROUND AND FOOTINGS HAVE BEEN DESIGNED ASSUMING

IN THE REPORT BROWN WITH A MIN ALL DOWARLE SOIL CAPACITY OF ZOOD 22

IT IS THE RESPONSIBILITY OF THE CONTRACTIOR TO OFFIN IN SOULS WORSELD AND THE ASSUMPTIONS STATED OF THIS FLAKE SOILS ONE

SPOL CONNITIONS DIFFER FROM THE ASSUMPTIONS STATED ON THIS FLAKE STATEMENT OF THE SOURCE DEVINORS THE FOOTING HAVE SOILS ONE

SPRICTURAL COMPACTED FILL FREE OF GRANICS, DEBRIS OR ANY OTHER STRUCTURAL COMPACTED TO A DESIGN OF ALL FILL SHALL BE COMPACTED TO A DESIGN OF ALL FILL SHALL BE COMPACTED TO A DESIGN OF ALL FILL SHALL BE COMPACTED TO ADDITION OF ALL FILL SHALL BE SOILS SHALL BE INSPECTED AND SHALL BE ASSUMPTION OF THE MODIFIED PROCTOR HAMMING DRY DENSITY OF THE RESPONSIBILITY OF THE COMPACTED TO SOURCE WITH AST MUST SHALL BE RESPECTED FOR PROPER COMPACTED WITH AST MUST SHALL BE RESPECTED FOR PROPER COMPACTION PROPER COMPACTED WITH AST MUST SHALL BE RESPONSIBILITY OF THE COMPACTION OF THE PROPER COMPACTION OF THE RESPONSIBILITY OF THE COMPACTION OF THE PROPER COMPACTION OF THE COMPACTION OF THE PROPER COMPAC

BS ON GROUND SHALL BE PLACED OVER A MIN 6-MIL (0.006") POLYETHYLENE 'OR RETARDER, ALL JOINTS SHALL BE LAPPED A MINIMUM OF 6"

ALL COMPRESSIVE STRENGTH OF ZODD SIALL BE THE MOSTANCE WITH AND SHALL BE CONSTRUCTED IN ACCORDANCE TO THIS 402 (2016)

2. ALL CMU SHALL COMPORAT TO ASTM. COD AND BE NORMAL WEIGHT WI MIN COMPRESSIVE STRENGTH OF 2.000 sid (m = 1.500 ps)

3. ALL MASONEY SHALL DE LAD IN RUNNING BOND PATTERN WI FULL MORTAR BEDS ALL MASONEY SHALL BE LAD IN RUNNING BOND PATTERN WI FULL MORTAR BEDS ALL GROUT BUSING STRENGTH OF 2.000 sid AT 28 DAVIS.

4. MORTAR SHALL CONFORM TO ASTM C270 AND SHALL BE THE MOST THE SWITH MIN COMPRESSIVE STRENGTH OF 2.000 sid AT 28 DAVIS.

5. ALL GROUT US SUMP SHALL SEET WEST WOOD SHALL BE IN ACCORDANCE WITH ASTM C470 GROUT SHALL SHALL

SITEL RELINFÓCIQUIS FOR MASOLINY SHALL COMPLY WITH ASTM 615 DEFORMED BARS AND HAVE A MINIMAN YELD STRENGTH OF 60.000 BIG (GRADO 6.0) ALL MASOLARY STEMPALL COUNDATIONS AND WALL CELLS CONTAINING VERTICAL REINF SHALL BE GROVIDED THILDE SOUTH SHALL BE CHROVIDED ABOVE ALL OPENINGS, TEMPORARY SHOUNDED SHOUNDED SOUTHACTOR FOR ALL INTELS SHALL BE FROVIDED ABOVE ALL OPENINGS, TEMPORARY SHOULDED SOUTHACTOR FOR ALL INTELS SHALL BE PROVIDED ABOVE ALL OPENINGS, TEMPORARY SHOULDED SHOUNDED STORMED SHALL BE PROVIDED BY CONTRACTOR FOR ALL INTEL SHALL BE SHOULDED SHOULDED SHOULDED SHALL BE PROVIDED ABOVE ALL OPENINGS, TEMPORARY SHOULDED SHOULDED SHALL BE PROVIDED BY CONTRACTOR FOR ALL INTEL SHALL BE SHOULDED SHOULDED SHOULDED SHOULDED SHALL BE PROVIDED BY CONTRACTOR FOR ALL INTEL SHALL BY ALL INTEL S

I VOLOD FRAMINO

MODO AND WOOD AND WOOD ASSED PRODUCTS HAS BEEN DESIGNED IN ACCORDANCE WITH MODO AND WOOD CONSTRUCTION AND NOS SUPPLEMENT (2018)

AND FOR WOOD CONSTRUCTION AND NOS SUPPLEMENT (2018)

ZALS TRUCTURAL SAMM LUMBER AND ENGINEERED WOOD PRODUCT SHALL BE DERITHED BY GRADE MAKE OF AN ACCREDITED LUMBER GRADING OR INSPECTION

3	1	28	1	54
2e	_	21	_	2e
	-		-	
	1	1-20	7/	3

ALL CONNECTORS SPECIFIED PER SIMPSON STRONG-TIE "WOOD CONSTRUCTION CONNECTORS" CATALOG (2021, 2023), USP "STRUCTURAL CONNECTORS" COTH EDITION (2021, 8 DUICK-TIE "PRODUCT CATALOG (FALL 2021) (PALL 2021), AURCYNET PRODUCT CATALOG (FALL 2021), ALL CONNECTORS TO BE INSTALLED PER MANUFACTURER'S SPECIFICATIONS ANY CONNECTORS OF SPECIFICATIONS.

POSITIVE PLACEMENT GIAN NAILS WIFEQUAL DAMBETER & MIN 2). CONG MAY BE USED INCOMMON NAILS ON COSSISTRANCE, MATTA STRANCE, AND AGIL POST TARSE MICHORS IN PLANCE SECRETARY AND AGIL POST TARSE MICHORS IN PLANCE SECRETARY AND AGIL POST TARSE MICHORS MAY BE SUBSTITUTED WE DECLAR THE SHALL BE INSTALLED WITH SAME DAY PRODUCT, MANUFACTURER SHALL BE INSTALLED WITH SAME DAY POLICY, THE GET 1 OR EDUNAL BHY ASSESSED SECRETARY ALL POST MAY POLICY, THE GET 1 OR EDUNAL BHY ASSESSED SECRETARY AND AGDIL STANDERS STRANLESS STEEL IN ACCORDANCE WITH THE MANUFACTURER'S RECOMMENDATIONS.

FAST ENERS SHALL BE HOT-DIPPED GALVANIZED, G-185 (Z-MAX), OR STAINLESS STEEL IN THE MICHORAL BE MOTODIPPED GALVANIZED, G-185 (Z-MAX), OR STAINLESS STEEL IN THE MICHORAL BE MOTODIPPED GALVANIZED, G-185 (Z-MAX), OR STAINLESS STEEL IN THE MICHORAL BE MOTODIPPED GALVANIZED, G-185 (Z-MAX), OR STAINLESS STEEL IN THE MICHORAL BE MOTODIPPED GALVANIZED, G-185 (Z-MAX), OR STAINLESS STEEL IN THE MICHORAL BE MOTODIPPED GALVANIZED, G-185 (Z-MAX), OR STAINLESS STEEL IN THE MICHORAL BE MOTODIPPED GALVANIZED, G-185 (Z-MAX), OR STAINLESS STEEL IN THE MICHORAL BE MOTODIPPED GALVANIZED, G-185 (Z-MAX), OR STAINLESS STEEL IN THE MICHORAL BE MOTODIPPED GALVANIZED, G-185 (Z-MAX), OR STAINLESS STEEL IN THE MICHORAL BE M

SHEET INDEX

YODER HOMES

PREEMOJNEERED WOOD TRUSSES

1. ALL PREEMOJNEERED WOOD TRUSSES SHALL BE DESIGNED AND MANUFACTURED IN ACCORDANCE WITH ANSITP! (2014).

ACCORDANCE WITH ANSITP! (2014).

ALL TRUSSES SHALL BE REPARED BY A DELEGATED LICENSED PROFESSIONAL ENGINEER IN THE STATE OF FLORIDA AND SHALL MEET OR EXCEED THE MIN DESIGN CRITERAL SPECIFIED ON THESE PLANS.

3. ALL TRUSS: TOLTRUSS. MULTI-PLY TRUSS. CONNECTIONS. AND BEAMS PROVIDED WITHIN THE FOOD ANDIODE TRUSS. STATE BE NUMBER FOR TRUSSES SHALL BE INSTALLED AND SHALL BE SUBMITTED FOR APPROVAL TO THE DELEGATED TRUSSES SHALL BE INSTALLED AND BRACED IN ACCORDANCE WITH THE SBCA BCS! GUIDE TO SOOD PRACTICE FOR PHANDIONA, INSTALLING AND BRACING OF METAL COURSE TO SOOD PRACTICE TO REPROMOTION, INSTALLING AND BRACING OF METAL SHALLED AND SHALL BE SHALL B

ROOF, FLOOR, & WALL SHEATHING

1. ALL WOOD STRUCTURAL PANEL SHEATHING SHALL CONFORM TO DOC PS 1 OR DOC

PANELS SHALL BE IDENTIFED FOR GRADE, BOND CLASSIFICATION, AND PERFORMANCE CATEGORY BY A GRADE MARK OR CERTIFICATE OF INSPECTION ISSUED BY AN APPROVED AGENCY
SEE FRAINING NOTES FOR SHEATHING THICKNESS, SPAN RATING, FASTENING, AND

WATERPROOFING

T. DESIGN AND INSTALLATION OF ALL WATERPROOFING, FLASHING, AND ROOFWALL
COVERING ASSEMBLIES ARE THE RESPONSIBILITY OF THE CONTRACTOR AND/OR
ARCHITECT OF RECORD. THING SHALL BE INSTALLED WITH LONG DIMENSION (STRENGTH AXIS)

NA	NAIL SIZES	
SPECIFICATION	DIAMETER (Ø)	LENGTH
8d COMMON	0.131"	2 1/2"
RSRS-01	0.113"	2 %"
RSRS-03	0.131"	2 1/2"
10d x 1 ½"	0.148"	1 1/2"
10d	0.131"	ယူ
10d COMMON	0.148"	ယူ
40-JOHNED	0.148"	31/4"
100 SINNER	0.463"	31/2"

Od, UNO	ME	AL CONNE	METAL CONNECTOR SCHEDULE	
SIMPSON	USP	QUICK-TIE	CONNECTION AT MEMBER	ANCHORAGE
H2.5T	RT7	НА6	(5) 8d x 1 ½" EACH END	1
Н8	RT8A	на8	(5) 10d x 1 ½" EACH END	:
MTS:2	MTW12	CSMTS12	(7) 10d x 1 ½" EACH END	;
HTS20	HTW20	CSHTS20	(11) 10d x 1 ½" EACH END	
LGT3-SDS2.5	LUGT3	CSLGT3	(12) ¼"x2 ½" SDS (WS25) TO GIRDER	(26) 16d SINKERS TO STUDS
LGT4-SDS3	LUGT4	CSLGT4	(16) 1/4"x3" SDS (WS3) TO GIRDER	(30) 16d SINKERS TO STUDS
MSTA24	MSTA24	CSMS24	(9) 10d COMMON EACH END	-
MSTA36	MSTA36	CSMS36	(13) 10d COMMON EACH END	
CS18	CS20	CS18-200	(9) 10d COMMON EACH END	
DTT2Z	DTB-TZ	HDTT	(8) ½" x 1 ½" WOOD SCREWS	½" Ø x 4 ½" SCREW ANCHOR OR EMBED
нтти	НТТ45	HDTT45	(18) 16d x 2 ½"	%" Ø ANCHOR W/ 6" EMBED
нтт5	НТТ45	HDTT45	(26) 16d x 2 ½"	%" Ø ANCHOR W/ 6" EMBED
ABU44Z	PAU44	PBA44	(12) 16d COMMON	%" Ø ANCHOR W/ 7" EMBED
ABU66Z	PAU66	PBA66	(12) 16d COMMON	%" Ø ANCHOR W/ 7" EMBED
NOTES:				

INDS PER SQUARE FOOT INDS PER SQUARE INCH ISSURE TREATED NFORCEMENT MASONRY SOCIETY
OF PLATE
OF MASONRY
SS PLATE INSTITUTE RN YELLOW PINE

REPENDICULAR
ATE

DATE DESCRIPTION

AL DESIGN SPECIFICATION

ATED STRAND LUMBER (1.85E- 1 ¾" WIDE PLIES UNO) ATED VENEER LUMBER (2.0E- 1 ¾" WIDE PLIES UNO). UM

PROJECT NUMBER 23-0736

SHEET NUMBER SO.0 GENERAL NOTES REVISIONS

LITTLE RESIDENCE

1001 LONGBOAT CLUB ROAD LONGBOAT KEY, FL 34228 SARASOTA COUNTY

ER SQUARE INCH

ABBREVIATIONS

ACI AMERICAN CONCRETE INSTITUTE METICAN INTOMA STANDARD NETTUTE
REPORTECTURAL DRAWINGS
METICAN ZORTY OF DUIL ENMINERS
METICAN ZORTY OF DUIL ENMINERS
METICAN ZORTEY OF DUIL ENMINERS
METICAN ZORTEY OF DUIL ENMINERS
METICAN ZORDEY OF THE STING AND MATERIALS
LITHERAD TOO PROTECTION ASSOCIATION
METICAN WOOD PROTECTION ASSOCIATION
METICAN GOMPONENT SAFETY INFORMATION
LITHERAD COMPONENT SAFETY INFORMATION 2ND LEVEL FRAMING 2ND LEVEL ROOF FOUNDATION PLAN 1ST LEVEL FRAMING 1ST LEVEL ROOF/FLOOR TING RNAL PRESSURE COEFFICIENT FOUNDATION DETAILS NENTS & CLADDING URATION FACTOR

RECEIVED MAR 1 9 2024

Benjamin Digitally signed by Benjamin Benjamin Pearson Date: 2024.03.18 09:58:58 -04'00' THIS ITEM HAS BEEN DIGITALLY SIGNED AND SEALED BY BENJAMIN D. PEARSON, PE ON 03-18-2024 USING A DIGITAL SIGNATURE. RINTED COPIES OF THIS DOCUMENT ARE NOT ONSIDERED SIGNED AND SEALED.

SS/ONAL EN

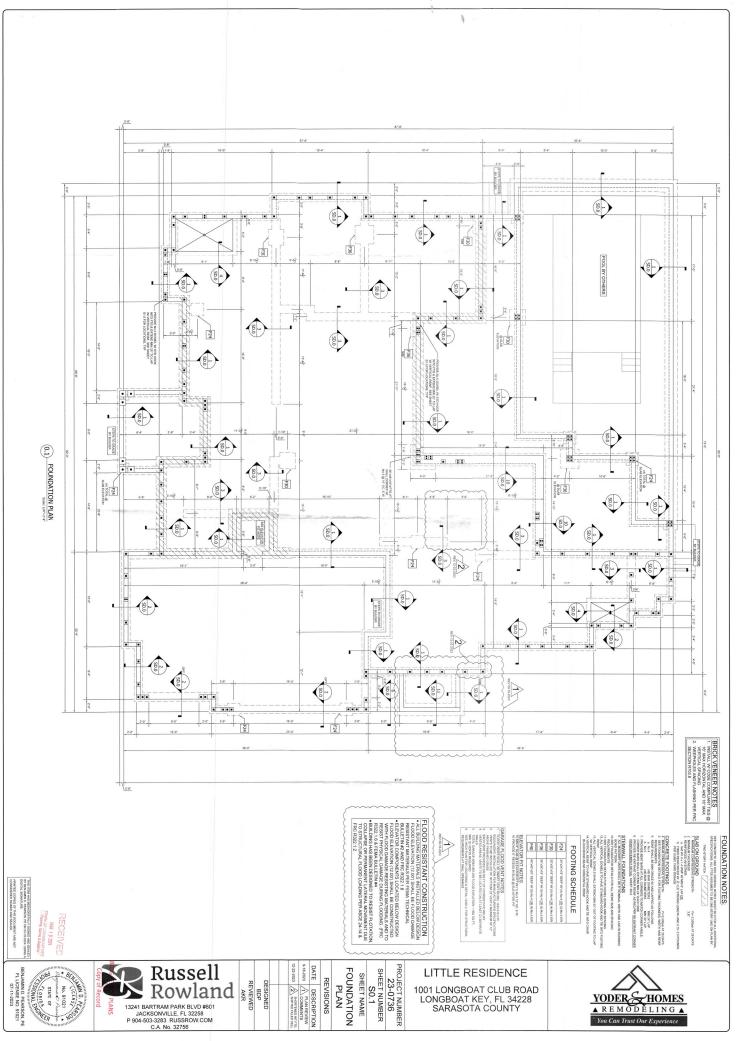


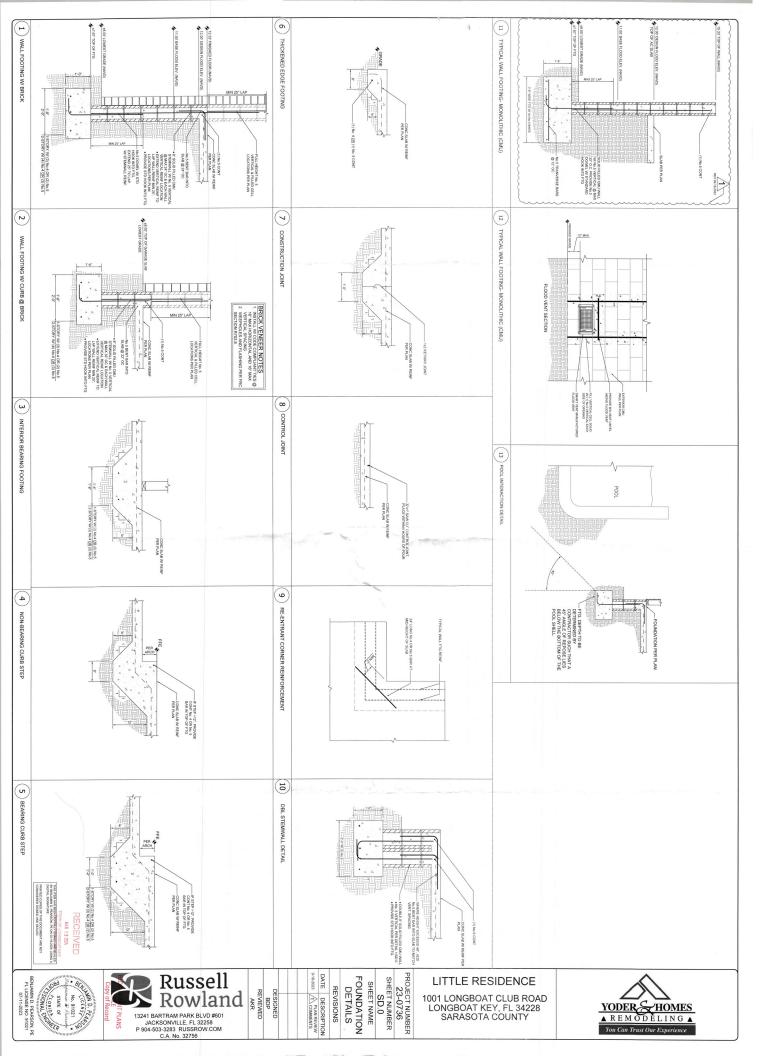


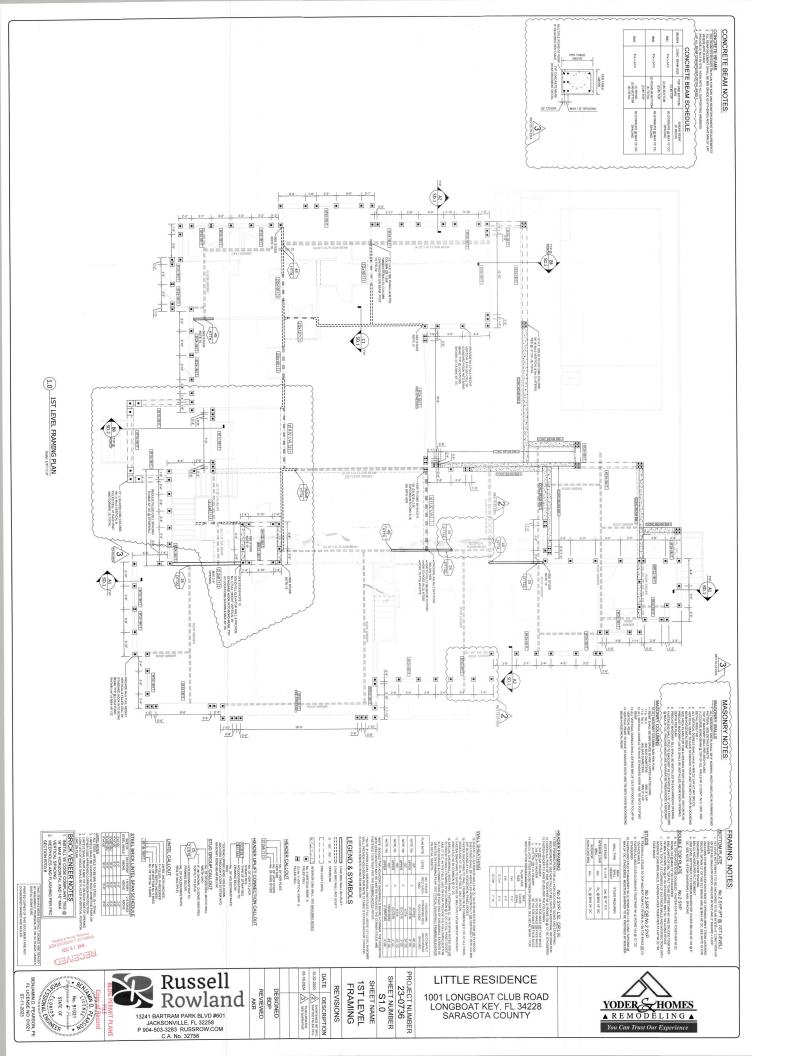


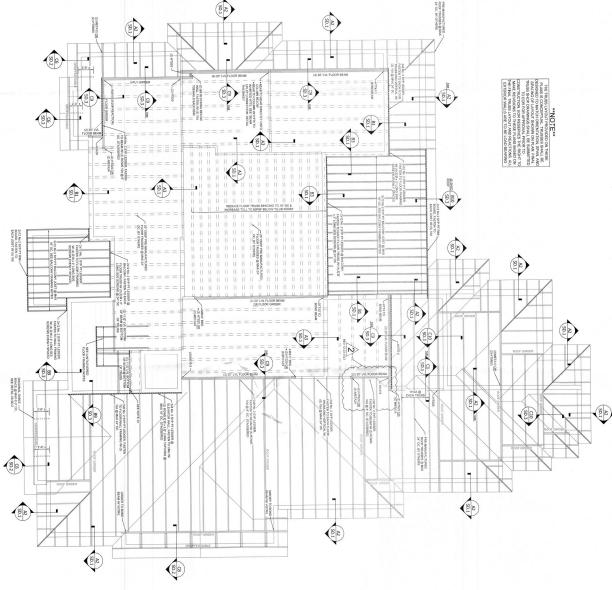
Russell Rowland

| 13241 BARTRAM PARK BLVD #601 JACKSONVILLE, FL 32258 P 904-503-3238 RUSSROW COM C.A. No. 32756









2. CARRES AND THE 20 MICHAEL SHARE AND THE S

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OCO PT RESISES.

TRUSS FRAMING NOTES:

1.1) 1ST LEVEL ROOF/FLOOR PLAN Som: 1/4"-1"-0"



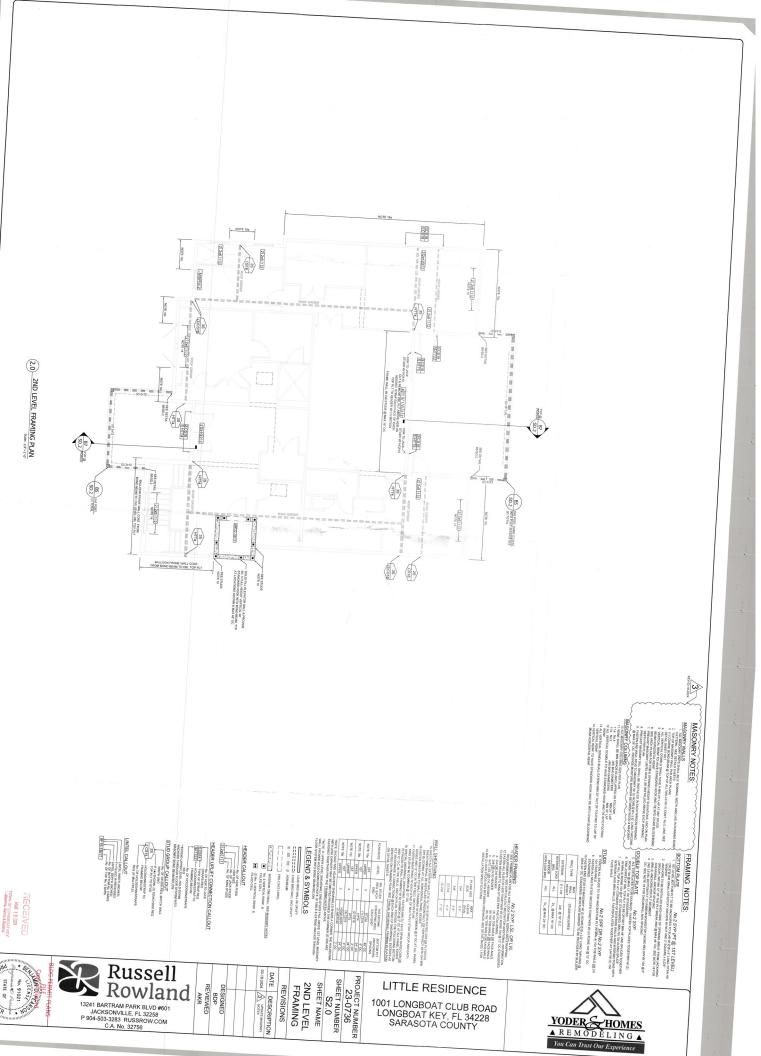


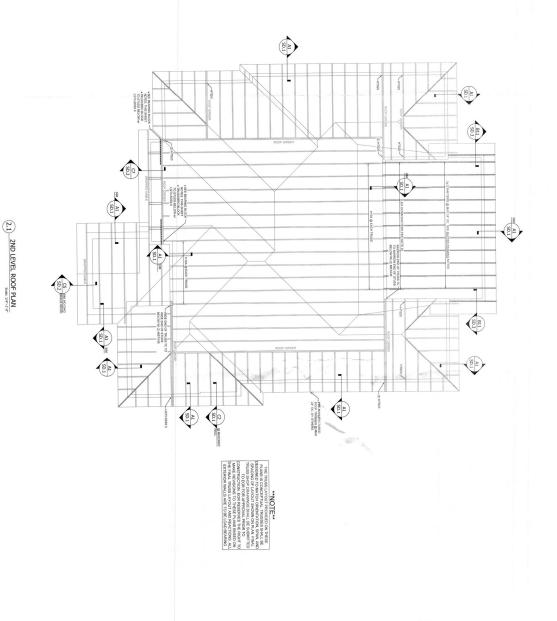
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R	1ST ROOF	SHE		SHEE	2	
REVISIONS	1ST LEVEL ROOF/FLOOR	SHEET NAME	S1.1	SHEET NUMBER	23-0736	

LITTLE RESIDENCE 1001 LONGBOAT CLUB ROAD LONGBOAT KEY, FL 34228 SARASOTA COUNTY









Russell
Rowland

13241 BARTIRAM PARK BLVD #601
JACKSONVILLE FL 32258
P 904-503-3283 RUSSROW COM
CA No. 32756

PROJECT NUMBER 23-0736
SHEET NUMBER S2.1
SHEET NAME 2ND LEVEL ROOF DATE DESCRIPTION REVISIONS

LITTLE RESIDENCE 1001 LONGBOAT CLUB ROAD LONGBOAT KEY, FL 34228 SARASOTA COUNTY



TRUSS FRAMING NOTES:

ROOT TRUSSS

ROOT MUSCS

ROOT MUSCS

1/1015 MUSCS

You Can Trust Our Experience

