

Plumbing drop NOTE: OPT. KITCHEN ISLAND REQUIRES CONDUIT UNDER SLAB PRIOR TO General Notes CHOPPER NOTES

I, MARIN COR, PUTE HEIGHT TO BE 9-0"

UNLESS NOTED OTHERWISE.

1, OPTIONAL BOONS PACE HEIGHT TO BE

8-0" UNLESS NOTED OTHERWISE.

3, INTERIOR A EXTERIOR WALLS TO BE

DRAWIN 63 12" UNLESS NOTED OTHERWISE.

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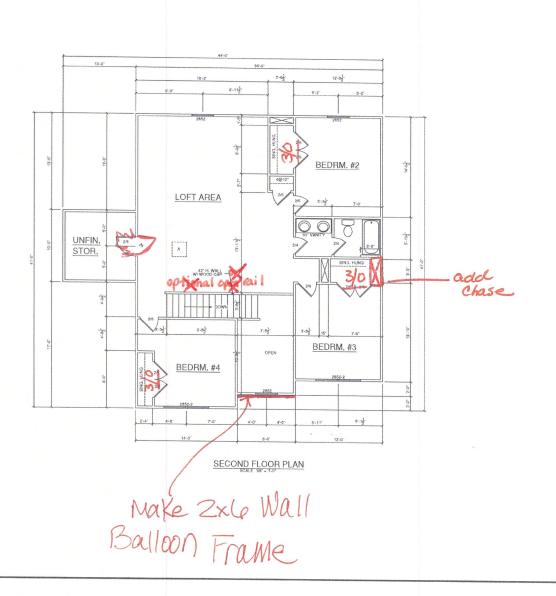
10, I POOTE SONTED OTHERWISE.

11, I POOTE SONTED **FOUNDATION POUR** 12-0" 10"-8" NOTE: 9'-0" CEILINGS AT FIRST FLOOR ONLY BEAM ABOVE FLASH ALL VALLEYS (TYP.) COVERED PATIO 6-32 5-112 ENGINEER.

8.) ROOF VENTELLATION TO BE DETERMINED A VERHELD BUILDER, ROOFING COTRACTOR OR LICENSED ENGINEER.

9.) ALL MECHANICAL SYSTEMS DESIGNS.
LOCATIONS AND SIZING TO BE DETERMINED AND SIZING TO BE DETERMINED AND SIZING TO BE DETERMINED AND SIZING TO BE DESIGNED FOR A PROPRIATE TRACE.

CONTROL OF THE STATE OF THE 10), BUILDER RESPONSIBLE FOR VERIFYING AND COMPLYING WITH ALL LOCAL STATE & NATIONAL CODES, 11), LOCAL, STATE AND NATIONAL CODES, TAKE PRECIDENCE OVER DRAWINGS, 12), BUILDER TO VERIFY ALL DIMENSIONS, BRKFST. MASTER SQUARE FOOT KEY **FAMILY** 1193 HEATED & COOLED 2977 COVERED FRONT PORCH GARAGE AREA 426 TOTAL UNDER BEAM AREA 3529 KITCH. OPTIONAL COVERED REAR PATIO 144 First Floor Plan Caviness Land 4'-39 3-12 **FLEX** A DINING BEAM GARAGE HOSE H BIB SUBDIVISION NAME: 16' X 7 O.H. GARAGE DOOR PHASE BEAM BLOCK: 8" SQUARE --6-115 LOT: make 2xle
Balloon Frame
Wall FIRST FLOOR PLAN **PLAN INDEX** CL 2977



General Notes

1.) MAIN FLOOR PLATE HEIGHT TO BE 9'-0" UNLESS NOTED OTHERWISE

2.) OPTIONAL BONUS PLATE HEIGHT TO BE 8'-0" UNLESS NOTED OTHERWISE.

2.) OPTIONAL BONUS PLATE HEIGHT TO BE 59" UNLESS NOTED OTHERWISE.
3.) INTERIOR & EXTERIOR WALLS TO BE 59" UNLESS NOTED OTHERWISE.
4.0 NOT UNLESS NOTED OTHERWISE.
6.0 NOT UNLESS NOTED OTHERWISE.
6.1 WINDOW LABORER HEIGHT TO BE SET \$6"
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6.1 INTERIOR LABORER HEIGHT TO BE SET \$6"
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6.1 STELL COLTING HE SET \$6"
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6.1 STELL COLTING HE SET STANDER 10"
6.1 ST

SQUARE FOOT KEY

FIRST FLOOR TO FRAMING	1784
SECOND FLOOR TO FRAMING	1193
HEATED & COOLED	2977
COVERED FRONT PORCH	126
GARAGE AREA	426
TOTAL UNDER BEAM AREA	3529
	-
OPTIONAL GOVERED REAR PATIO	144

Second Floor



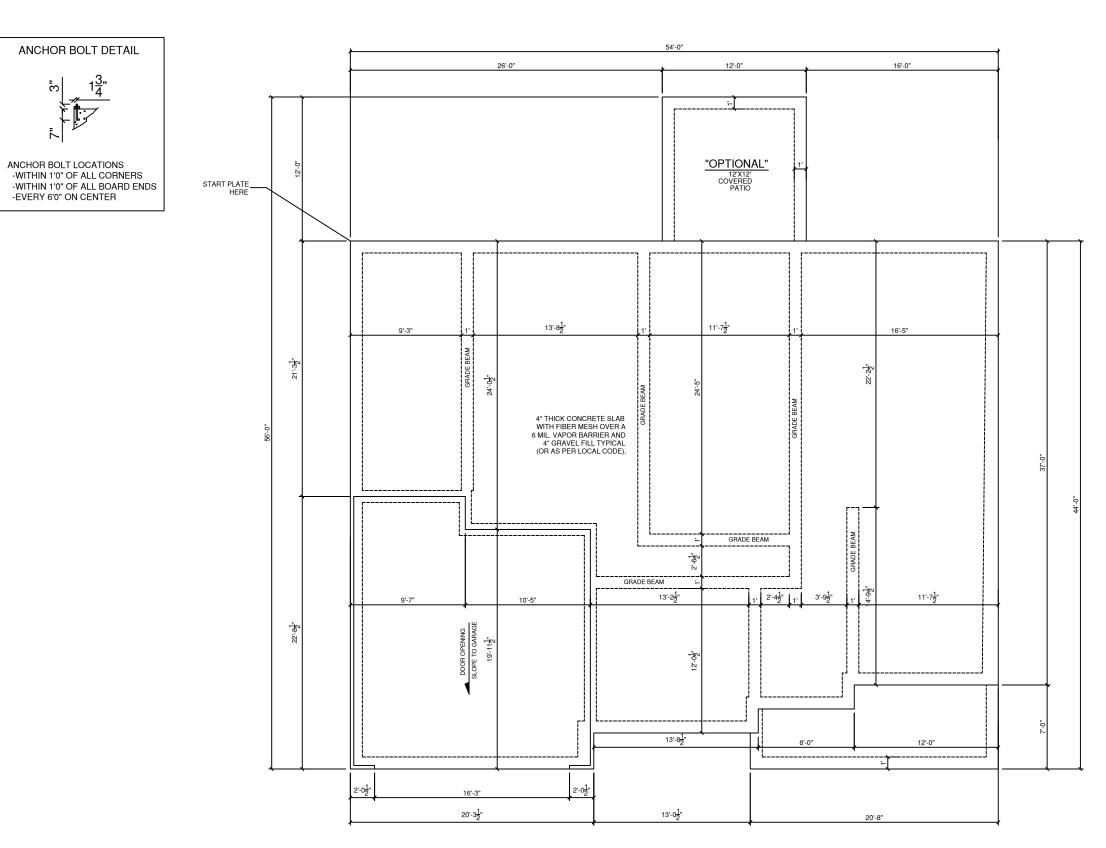
SUBDIVISION NAME:

CITY: PHASE:

BLOCK:

LOT:

PLAN INDEX CL 2977



NOTE: OPT. KITCHEN ISLAND REQUIRES CONDUIT UNDER SLAB PRIOR TO FOUNDATION POUR

FOUNDATION PLAN
SCALE 1/8" = 1'-0"

General Notes

1.) MAIN FLOOR PLATE HEIGHT TO BE 9'-0"

2.) OPTIONAL BONUS PLATE HEIGHT TO BE 8'-0" UNLESS NOTED OTHERWISE.

3.) INTERIOR & EXTERIOR WALLS TO BE DRAWN @ 3 1/2" UNLESS NOTED OTHERWISE

4.) ALL ANGLES TO BE DRAWN AT 45°

4.) ALL ANGLES TO BE DHAWN AT 45° OR 90° UNLESS NOTED OTHERWISE.

5.) WINDOW HEADER HEIGHT TO BE SET @
6°-11" UNLESS NOTED OTHERWISE. HEADER SIZE AND MATERIAL TO BE DETERMINED & VERIFIED BY FRAMER, BUILDER, TRUSS SHOF OR BY A LICENSED ENGINEER.

OR BY A LICENSED ENGINEER.
6.) SIZE, LOCATION AND MATERIALS OF BEAMS TRUSSES, GIRDERS AND HEADERS TO BE DETERMINED & VERIFIED BY BUILDER, FRAMER TRUSS SHOP OR LICENSED ENGINEER.
7.) FOOTER SIZE, MATERIAL & LOCATIONS TO BE VERIFIED AND DETERMINED BY BUILDER, FOOTER CONTRACTOR OR LICENSED ENGINEER.

ENGINEEH.

8.) ROOF VENTELLATION TO BE DETERMINED & VERIFIED BUILDER, ROOFING COTRACTOR OR LICENSED ENGINEER.

9.) ALL MECHANICAL SYSTEMS DESIGNS, LOCATIONS AND SIZING TO BE DETERMINED & VERIFIED BY BUILDER, APPROPRIATE TRADE CONTRACTOR AND OR LICENSED ENGINEER. CONTRACTOR AND OR LICENSED ENGINEER.
10.) BUILDER RESPONSIBLE FOR VERIFYING
AND COMPLYING WITH ALL LOCAL, STATE
& NATIONAL CODES.
11.) LOCAL, STATE AND NATIONAL CODES
TAKE PRECIDENCE OVER DRAWINGS.

12.) BUILDER TO VERIFY ALL DIMENSIONS.

SQUARE FOOT KEY

	FIRST FLOOR TO FRAMING	1784
	SECOND FLOOR TO FRAMING	1193
	HEATED & COOLED	2977
	COVERED FRONT PORCH	126
	GARAGE AREA	426
	TOTAL UNDER BEAM AREA	3529
	OPTIONAL COVERED REAR PATIO	144

Foundation



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SUBDIVIS	SION NAME:
CITY:	Х
PHASE:	x
BLOCK:	X
LOT:	Х

PLAN INDEX

CL 2977

GENERAL NOTES:

DO NOT CUT OR MODIFY TRUSSES.

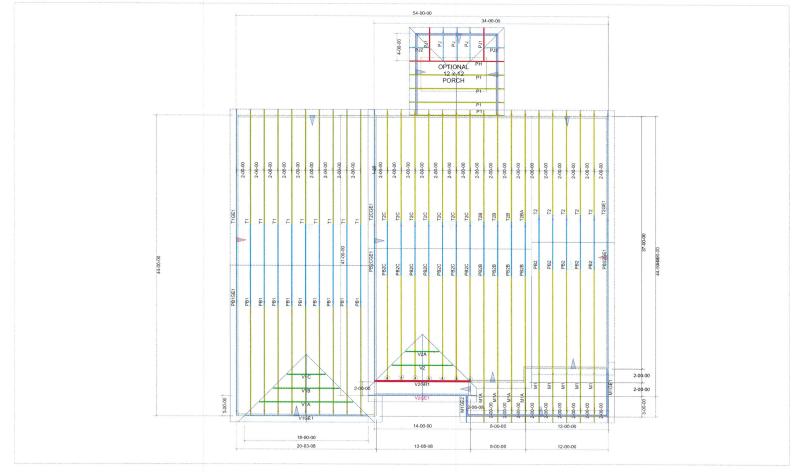
TRUSSES ARE SPACED 24" ON CENTER UNLESS NOTED OTHERWISE.

REFER TO THE INDIVIDUAL TRUSS DESIGN DRAWINGS FOR THE LOCATION OF LATERAL BRACING AND MULTI-PLY CONNECTION REQUIREMENTS.

CONNECTION REQUIREMENTS.
PER ANSI TIP 1-2002 THE TRUSS
ENGINEER IS RESPONSIBLE FOR
TRUSS TO INTUSS CONNECTIONS AND
TRUSS PLY TO PLY CONNECTIONS.
THIS TRUSS PLACEMENT PLAN
RECCOMENDS TRUSS TO BEARING
CONNECTIONS AND TRUSS TO BEARING
CONNECTIONS THE BUILDING
FOR THE BUILDING DESIGNER TO
RESOLVE ALL ROOF FORCES
ADEQUATELY TO THE FOUNDATION







		Hardware List:	ROOF LOADING:
Α	7	HUS26	TOD LIVE, OO DOE
В	-	HUS28-2	TOP LIVE: 20 PSF
С	-	######	TOD DEAD, 40 DOE
D	-	######	TOP DEAD: 10 PSF
	-	H2.5A	BOTTOM DEAD: 10 PSF
	- TBE4	TBE4	
	-	SUPER ANCHOR	WIND SPEED: 115 MPH

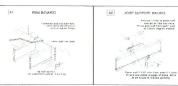


DEDICATED TO QUALITY AND EXCELLENCE 200 EMMETT ROAD
DUNN, NORTH CAROLINA 28334
PHONE: 910-892-8400

PRO JECT

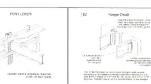
C	AVINESS LAN	D DEVELO	OPMENT
MODEL:	CL 2977	W CP GO	L
SCALE:	NOT TO SCALE	P.O. NUMBER: PO #	Order #

Е;	NOT TO SCALE	P.O. N	PO#	Order #
VN BY:	User design/esproofetru	REV: SS	datetime	Schd Delivery











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Ioist (Flush)



Width Depth Qty Plies Pes

Width Depth Qty Plies Pes Length

 Width
 Depth
 Qty
 Plies
 Pcs
 Length

 1.125
 14
 16
 12-0-0

12 10dx1 1/2

Beam/Girder Supported Member

fasteners



2160 Satellite Blvd., Suite 450 Duluth GA 30097





$\mathrm{IH} A$	LUMBE	1
4	Build on what we kno	ra
Dealer		
	yetteville #2307	
Dealer Adda	ress	

Fayetteville, NC 28301 (910) 867-9185	1
Project CL2977 GL CP	
Created March 24, 2016	
Layout Name CL2977 GL CP	
Description Caviness Land CL2977 GL CP	
Designer Kyle Militzer	
Revised	

February 18, 2020 2nd Floor Design Method Building Code Floor

Loads Live Dead
Deflection Joist
LL Span L/
TL Span L/
LL Cant 2L/

ASD (USA)

OSB

TL Cant 2L Deflection Girder LL Span L/ TL Span I/ LL Cant 2L/ TL Cant 2L/

Decking Decking

23/32 APA Rated Sturd-I-Floor

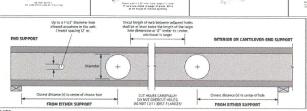
Nailed & Glued Load from Above
248 Est Wall
248 Hig Wall
248 Non-Big Wall
248 Non-Big Wall
244 Non-Big Wall
244 Non-Big Wall
241 Opening
Wall Opening
241 Opening
242 All 148 All 148 S 3 5 X 9 2 5

(Dropped) LP-LVL 2900Fb-2.0E 1.75 X 9.25 (Dropped) LP-LVL 2900Fb-2.0E 1.75 X 16

(Dropped) 1.5 X 9.25 (Dropped)

Width Depth Qty Plies Pcs Length

Length.



TO USE:

- Describes the suggest condition for the neuers bisoning end suggest or "mileton support" linksday caretisever and supports.

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	Clear	22.00	Dista	nce from	End Su	pport		Distant	ce from I	nterior o	r Cantile	ver-End	Support
Bepth	Span			Hole Di	amete					Hole D	ameter		
	(ft)	2"	4"	6"	8"	10"	12"	2"	4"	6"	8"	10"	12"
20120	14'	1'-0"	1'-0"	1'-0"	1'-0"	2'-2"	-	1'-0"	1'~0"	1'-5"	2'-7"	3'-9"	
14"	18"	1'-0"	1'-0"	1-9	3'-1	4'-6"	W. C.	1'-8"	2'-10"	3'-11"	5'-1"	6'-3"	
	22:	1'-5"	21-9"	4'-1"	5'-6"	7'-0"	-	4'-2"	5'-4"	6'-5"	7'-7"	8'-9"	
	26'	3'-8"	5'-0"	6'-5"	80	9'-8"	25000	6 -8"	7-10"	8'-11"	10'-1"	11-4"	THE SEC
	18'	1'-0"	1'-0"	1'-4"	2'-5"	3'-7"	4'-11"	1'-6"	2'-6"	3'-6"	4'-6"	5'-6"	5'-6"
16"	22'	1'-4"	2'-5"	36.	4'-9"	6'-1"	7'-5"	4'-0"	5'-0"	6'-0"	7-0"	8'-0"	9'-0"
10	26'	3'-6"	4'-8"	5'-11"	7"-2"	8'-7"	10'-1"	6'-6"	7'-6"	8'-5"	9'-6"	10'-6"	11'-9"
1	30'	5'-9"	7'-0"	8' 4"	9'-9"	11'-3"	12'-10"	9' 0"	10'-0"	11'-0"	12'-0"	13'-2"	14'-8'

BESIGN ASSUMPTIONS:

- The hole invations is seed above are valid for floor joists supporting only uniform loads. The total uniform states that supporting only uniform loads. The total uniform fload state not executed off log of log of the Load and 75 gof bland Load spaced Aff on this location is measured from the incide foce of betailing to the center of a circular hole, from the
- closest stanort
- Ideal goal to a consideration of a consideration of the consideration of

NOTES:

- NOTES:

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- NOTES
 These guidelines spelly be undimmaly insighed bearms serviced from the Carich Reference Tables or the Uniform Load Tables or the title for the spell of the

#Eportant Notes: WARNING: Failure to follow proper procedures for handing, storage and intrinsices and passible confidence procedures, uneste structures and passible configure.	Handling & Blazage Near LP Selectives L-volets, LP Solectives LVL & LP Solectives LD, beams env. **United products countable by Blaza Separatible.
Theon instructions are offered as a guide to good another in the handing, shores and relabilished or II 1995 SeldStand to Fucials. In Statistant I.V.S. 4.0 SeldStant I.S. Is also they are, however, anothy general recommendations and, in arms instructions other or additional procedurous may be desirable, for all cases, the procedures used should be as specified by the architection included to the statistic states.	hundler to reduce exceedable beaving Individual products should be resided in a resolver wilder products should be resolved in a resolver wilder proventy physician dismange during measuring, cutting areas facilities and in facilities should be highered vertically and not Sabelace. You not not should not interest and in the product of the should be a should be shou
This is not extended as a manual for selecting products and excurses that components and details turns been specified correctly. Consult the LP Solidated 1-box LP Solidated LPL & LP Solidated LSL becomes a context your LP Solidated products distributor for assistance. At Itm Joint Bocking, compositions and fermionary hazing wast be restalled testare.	stacked no none than 10" high diseport and separate brusiness of 2 About separate brusines with 2 4 for responsy storiens gapasal no more than 10" apair. **Popolar major foot high particular and the particular separate foot particular and the particular and the particular separate foot high particular and the particular separate foot high particular and particular separate foot high particular separate foot high particular separate foot part
serectors are allowed on this structure. No loads other than the weight of the serectors are to be imposed on the structure before it is primarily should not be serection of the series of the serection of the s	personal, or home protongeed warenouse to the wearther. - Man funching soft manner sometrally to earths. Somegang projects. Consequently projects. Consequently projects. Consequently projects. Consequently projects. Consequently projects the projects of the projects. Consequently projects the projects the projects of Woods.
dry, powered and well ventilated loterior conditions in which the equivalent most ce	Prinducts distributor for assistance when damaged steel by load sides

