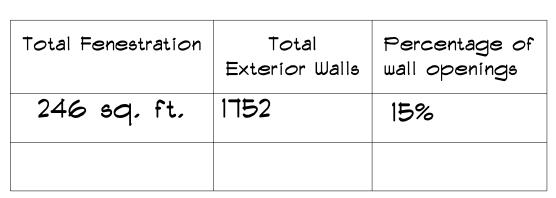


conform to all standards, provisions, requirements, methods of

NOTICE TO CONTRACTOR

AREA SCHEDULE		
NAME	AREA	
Heated Floor Area	1717.1 sq ft.	
Garage	447.3 sq ft.	
Covered Porch	199.2 sq ft.	



Above Grade Walls Surrounding Heated Space

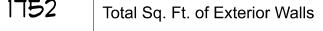
	E×	t. Wall	Ext.	Wall	Ext.	Wall
lst						
2nd						
other	8	1	1752	1	752	
1752		Total Sa Et	of Ext			

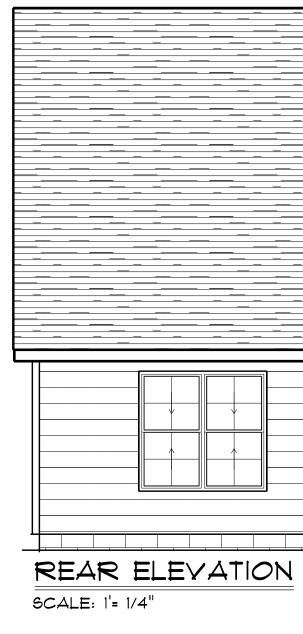
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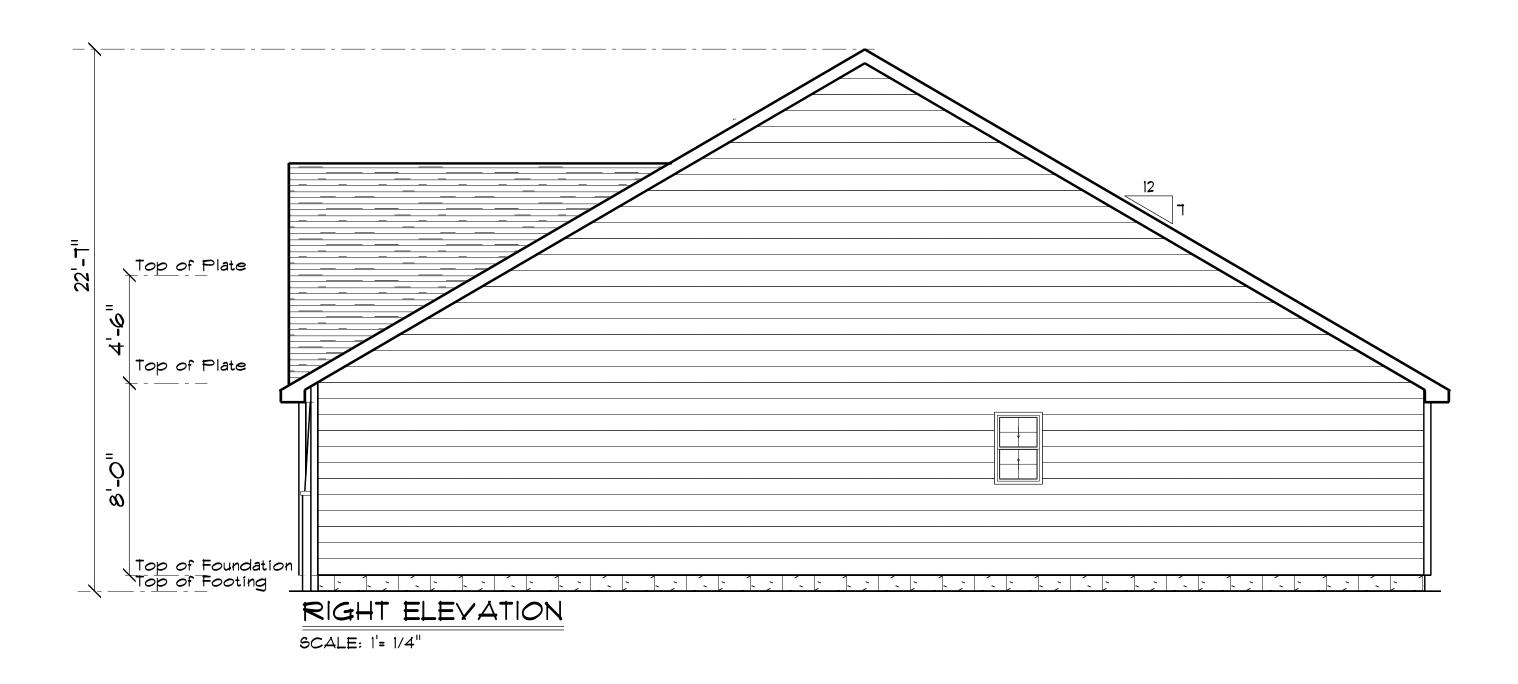
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EVATION









REAR ELEVATION



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PAGE #: Diane Rives Designs 6205 Mockingbird Lane 6205 Mockingbird Lane 919-111-6091 goifwoman@charter.net		
SCALE: 1/4"= 1'	DRAWN BY: DATE: 3/21/2020	-
	LAMCO CUBTOM BUILDERS	
THE Y ARRONAL	GARAGE RIGHT	
	SNOIT & YETE	

TYPICAL WALL: 8" BLOCK W/ 18" X 10" FOOTING 3-2  $\times$  10'S GIRDER 2 × 10'5 16" OC JOIST

FOUNDATION NOTES: ALL FOOTINGS SHALL BEAR ON ORIGINAL UNDISTURBED SOIL. THE 28 DAY COMPRESSIVE STRENGTH OF ALL FOOTINGS IS 3000 PSI

PROVIDE WATER PROOFING AND PERIMETER DRAING AS REQUIRED.

FOUNDATION CONCRETE MIX TO HAVE 1-1/2" MAX AGGREGATE SIZE, CONCRETE

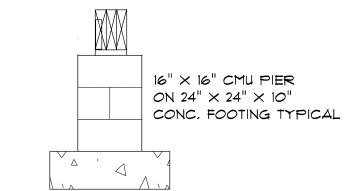
FILL MIX TO HAVE 1/2" MAX AGGREGATE SIZE,

FOOTING WIDTHS ARE BASED ON A LOAD-BEARING SOIL CAPACITY OF 2000 PSI.

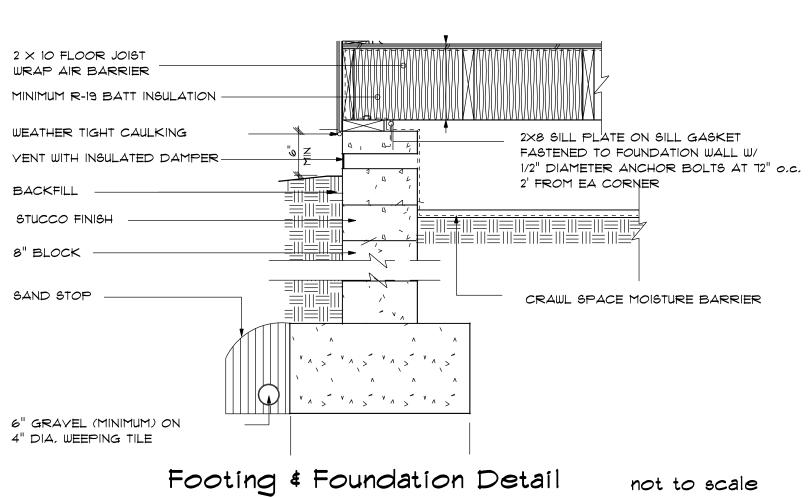
PROVIDE 6 MIL POLY VAPOR BARRIER TO COVER GROUND SURFACE IN CRAWL SPACE

ALL ANCHOR BOLTS TO BE 12" LONG, 1/2" DIA. A36 UNO ANCHOR BOLTS SHALL BE SPACE AT A MAX OF 6' OC AND NO MORE THAN 1' FROM EA CORNER.

Termite Soil Treatment: Treat entire slab area soil or crawl space surface before vapor barrier is installed and slab is poured with a state approved termiticide. Termiticide should be applied by a licensed and certified pest control professional by the state of North Carolina.

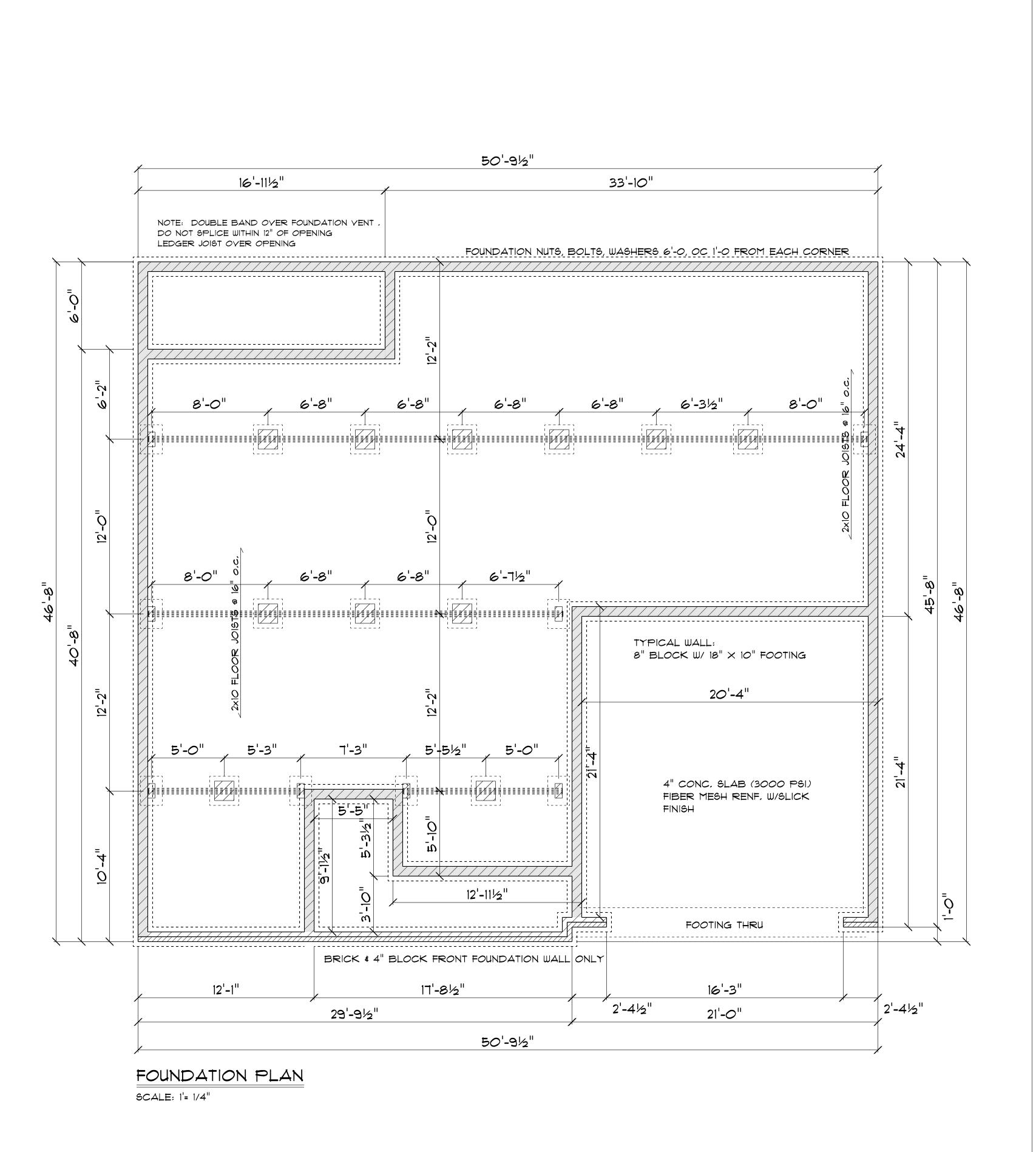


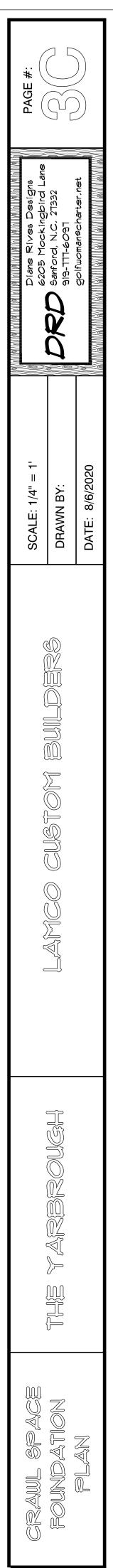
CONCRETE BLOCK PIER DETAIL





not to scale





It is the sole responsibility of the Contractor and/or Builder to conform to all standards, provisions, requirements, methods of construction and uses of materials provided in buildings and/or structures as required by NC Uniform Building Code, Local Agencies and in accordance with good engineering practices. Verify all dimensions prior to construction.

LVL'S AND TJI'S TO BE SIZED BY OTHERS

EXTERIOR WALLS IN LIVING AREAS ARE  $2 \times 4$ 

SIZE COUNT LIBRARY 2'-8" x 5'-0" 2 Window\Dou 2'-8" x 5'-0" Dbl 5 Window\Dou 2'-0" x 3'-0" 2 Window\Dou 4'-0" x 3'-0" 1 Window\Dou

GPRUCE PINE FIR \*1 AND/OR \*2, KILN DRIED.

NAIL FLOOR JOISTS TO SILL PLATE WITH 80 TOE NAILS.

PROVIDE WATERPROOFING AND DRAINS AS REQUIRED.

GENERAL FRAMING NOTES:

ORIGINAL CAPACITY.

OPENING SCHEDULE			
UNT	LIBRARY NAME	R.O. WIDTH	R.O. HEIGHT
2	Window\Double Hung	32"	60-1/2"
5	Window\Double Hung	64-1/2"	60-1/2"
2	Window\Double Hung	24"	36"
1	Window\Double Hung	48"	36"

16'-111/2"

12'-0"

COVERED PORCH

FAMILY ROOM

<u>, 4'-0½"</u>

⊒ 2'-0" ,

9'-0½" 🗸

BATH

4'-0"

11'-6"

-----

BEDROOM #2

2'-8" x 5'-0" Dbl

12'-1"

6'-01/2"

6'-01/2"

FLOOR PLAN

SCALE: 1'= 1/4"

19'-6"

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-2451/2"

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3'-2"

2'-6"

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ENTRY

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29'-91⁄2"

AREA

447.3 sq ft.

AREA SCHEDULE

Heated Floor Area 1717.1 sq ft.

Covered Porch 199.2 sq ft.

NAME

Garage

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4

5'-5" 4"

2'-71/2"

2'-8" x 5'-0"

5'-3½"

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11'-7"

11'-0"

KITCHEN

5'-0"

口、2'-4"

PANTRY

4'-5"

6'-31/2"

17'-8½"

5'-9½"

?'-4"

2'-8" x 5'-0"

29'-6"

ALL LUMBER IN CONTACT WITH CONCRETE OR MASONRY SHALL BE PRESSURE TREATED

FRAMING LUMBER SHALL BE SYP #2 GRADE AND/OR

WHERE PRE-ENGINEERED JOISTS ARE USED, JOIST MANUFACTURER SHALL

STUDS AND JOISTS SHALL NOT BE CUT TO INSTALL PLUMBING OR WIRING WITHOUT ADDING METAL OR WOOD SIDE PANELS TO STRENGTHEN THE MEMBER TO ITS

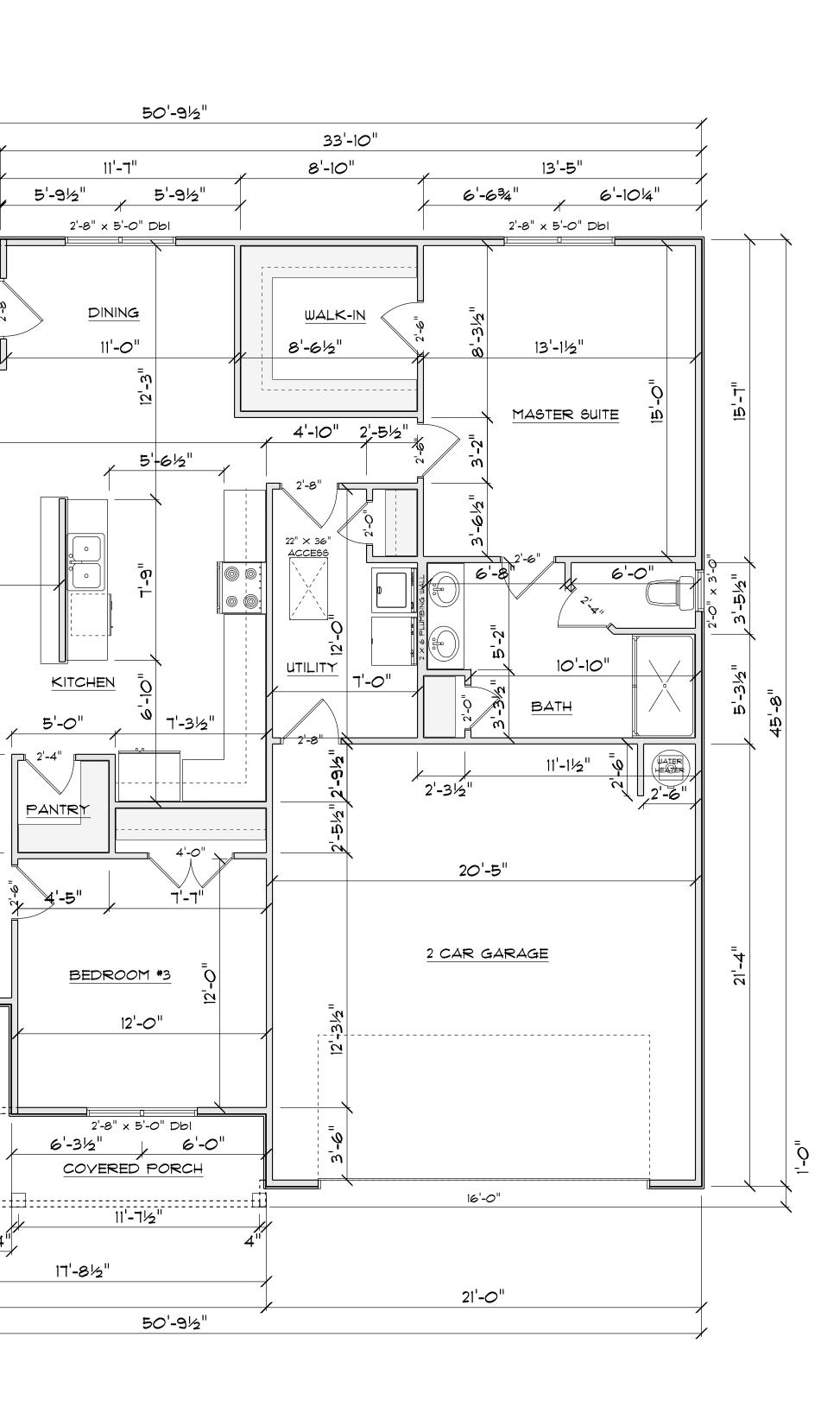
NAIL MULTIPLE MEMBERS WITH 2 ROWS OF 16d NAILS STAGGERED 32" OC AN USE

3-16d NAILS 2" IN AT EACH END. DOUBLE ALL STUDS UNDER ROOF POST DOWNS UNO.

ALL EXPOSED FRAMING ON PORCHES AND DECKS SHALL BE PRESSURE TREATED.

ALL FRAMING TO BE 16" OC UNO. WALL FRAMING DIMENSIONS ARE BASED ON 2  $\times$  4 studs uno. Double studs under All headers.

PROVIDE SHOP DRAWINGS, WHICH BEAR SEAL OF A N.C. ENGINEER.

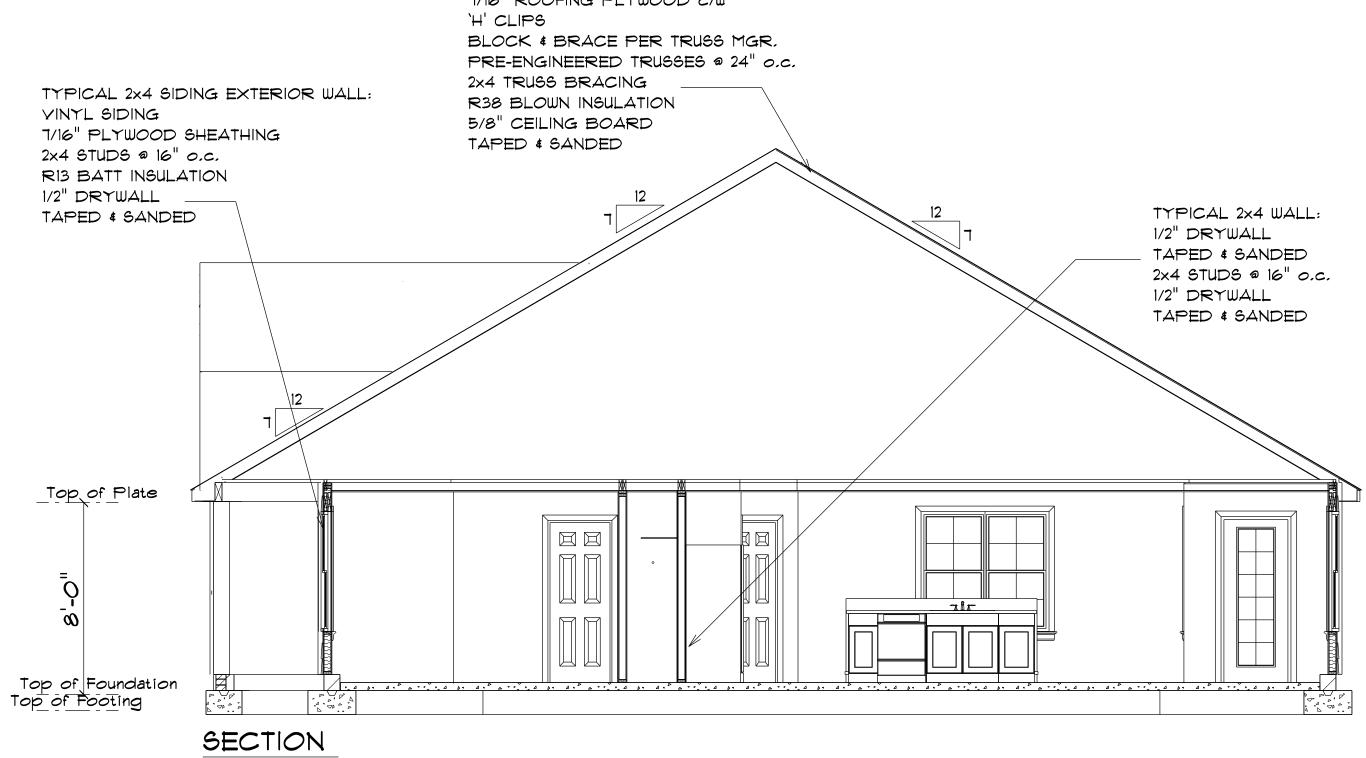




SHINGLE ROOF	
ROOF SHEATHING - T/16" OSB OR CDX APA #24/16 MINIMUM WITH 8D AT 6" O.C. EDGE NAILING AND 8D AT 12" O.C. FIELD NAILING	
BO LB. FELT UNDERLAYMENT TYPICAL UNDER 5:12 PITCH	ΈM
ENTILATION CHANNEL AS REQ'D	
PREFERATED SOFFIT	
ZENTILATION RIEZE BLOCK WITH CREENED VENT	
CREENED VENT	
BHEATHING	
TYPICAL 2X4 SIDING EXTERIOR WALL: /INYL SIDING /2" SHEATHING AIR BARRIER 2X4 STUDS © 16" o.c. RIS BATT INSULATION S MIL POLY VAPOR BARRIER /2" GYPSUM BOARD 2X4 PT SILL PLATE ON SILL GASKET FASTENED TO FOUNDATION WALL W/ /2" DIAMETER ANCHOR BOLTS AT 12"o.c. 2' FROM EACH CORNER 2 X 4 STUD WALL	
EXTERIOR SIDING	
8" HEADER BLOCK 1 COURSE 8" CONCRETE BLOCK 1 COURSE 1 COURSE	
2×4/SIDING STEM WALL FOUNDATION	

not to scale

TYPICAL TRUSS ROOF: SHINGLES 7/16" ROOFING PLYWOOD c/w `H' CLIPS BLOCK & BRACE PER TRUSS 1



SCALE: 1'= 1/4"

R-10 RIGID INGULATION 12" HGHT

- 4" CONCRETE SLAB - 4" STONE FILL

- 8" FILL

\_ 16" × 8" CONTINUOUS FOOTING

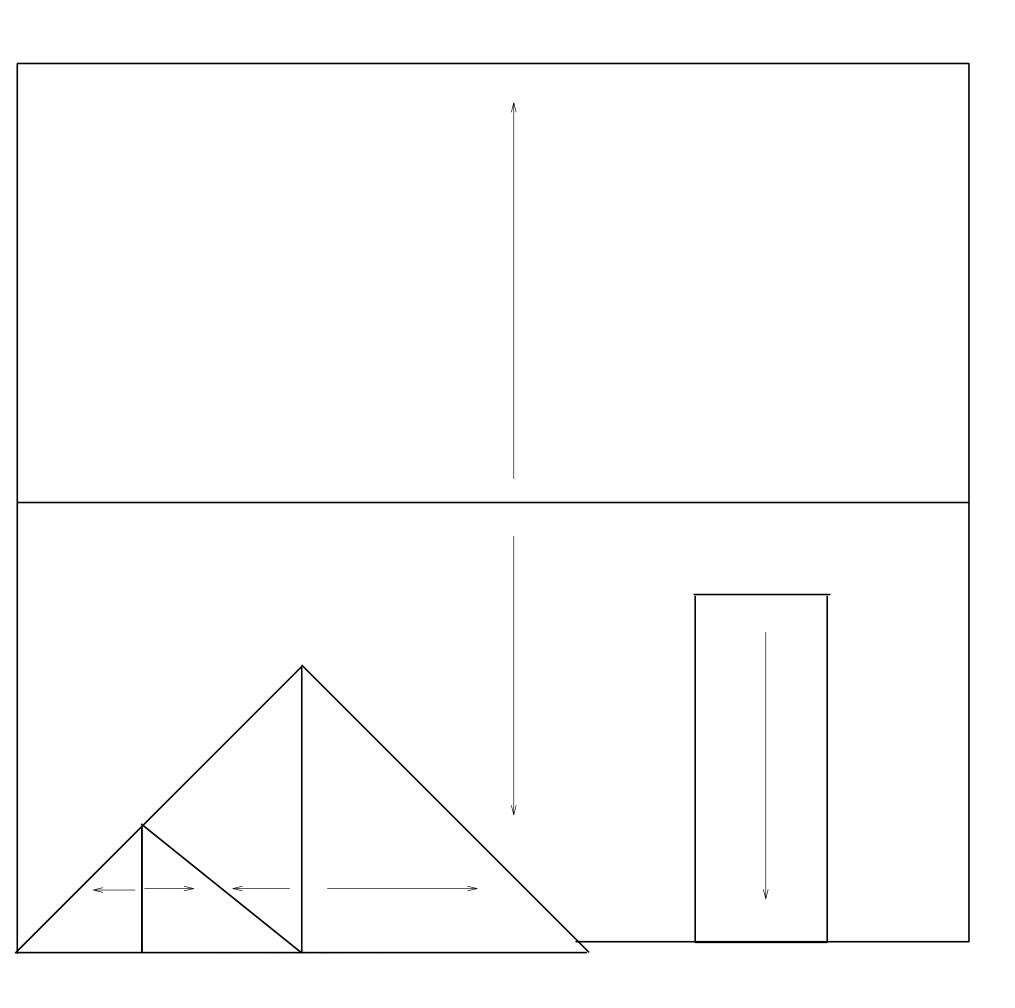
ROOF NOTES:

TRUSSES, BRACINGS, BRIDGING AND CONNECTORS ARE TO BE DESIGNED BY THE TRUSS MANUFACTURER.

IDENTIFY LUMBER BY OFFICIAL GRADE MARKINGS.

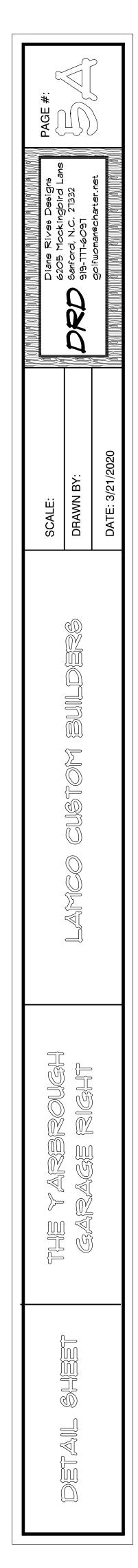
DO NOT CUT OR REMOVE CHORDS OR OTHER TRUSS MEMBERS. DO NOT NOTCH OR DRILL TRUSS MEMBERS.

WHERE PRE-ENGINEERED ROOF TRUSSES ARE USED, TRUSS MANUFACTURER SHALL PROVIDE SHOP DRAWINGS, WHICH BEAR SEAL OF A N. C. REGISTERED ENGINEER.



**ROOF PLAN** SCALE: 1'= 3/16"

12" OH ALL 7/12 PITCH 3/12 PITCH SHED DORMER



ELECTRICAL LEGEND			
ELECTRICAL	COUNT	SYMBOL	
ceiling fan 4 bladed 01	2		
foyer light	1	$\bigcirc$	
10" led light	2		
7" led disc	13	8	
out door over head	4		
ceiling light 19	1	Ø	
4' fluorescent light	2		
outdoor carriage light	2	(P)	
flood light	2	QD	
vanity light	4	<u> </u>	
over head light	2	9	

