

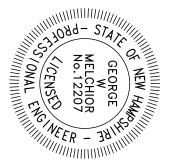
## LALIME

1004 Greenland Road Portsmouth, NH 03801 Garage and Dwelling

Designer: George Melch

SPITBANK Design 601 Islington Street Suite 202 Portsmouth, NH 03801

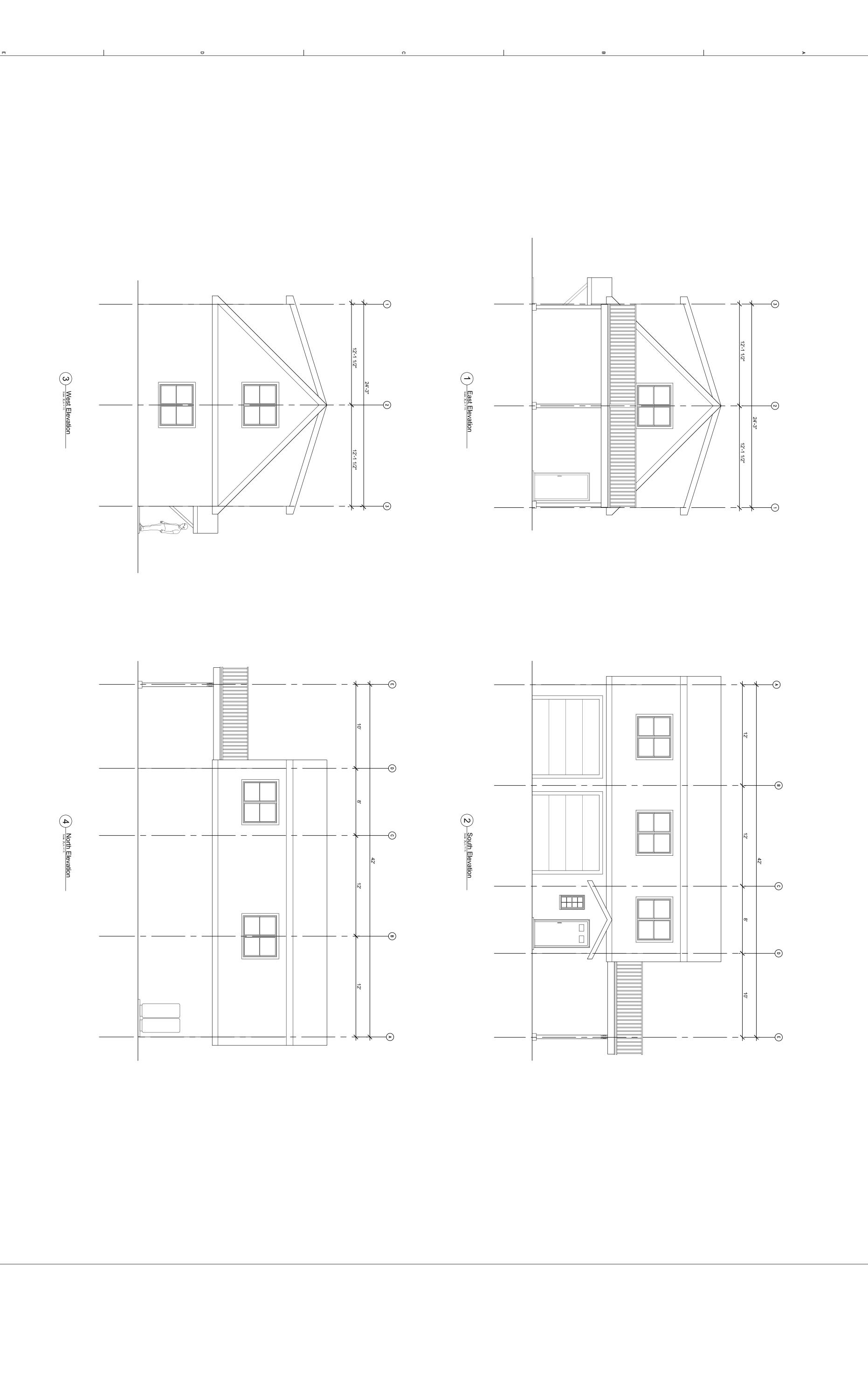
PH (603) 828-8168 gwm@spitbank.com



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REVISION 1	FRAMING PLAN	Description	9 – PROFE 
N 1	G PLAN	otion	MELCHIOR No.12207 Resident of the control of the co
			ENG NEFR
6/5/24	1/16/24	Date	

DA	
DATE: 6/5/24	
SCALE: AS NOTED	

Plans



General Notes:

**LALIME**Garage and Dwelling

1004 Greenland Road Portsmouth, NH 03801

SPITBANK Design 601 Islington Street Suite 202 Portsmouth, NH 03801 PH (603) 828-8168 gwm@spitbank.com

Designer: George Melchior, F

Elevations

Num Description

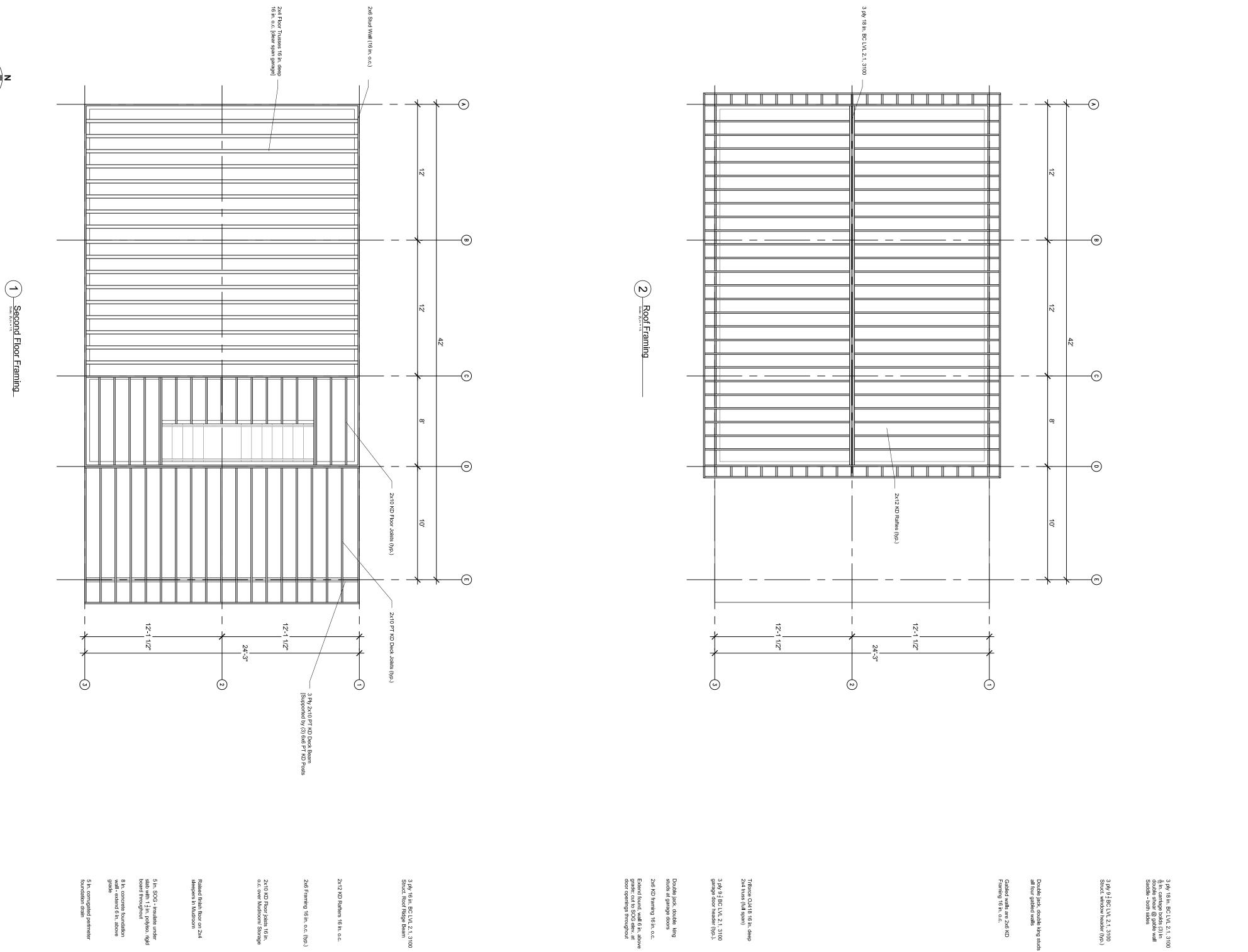
1 FRAMING PLAN

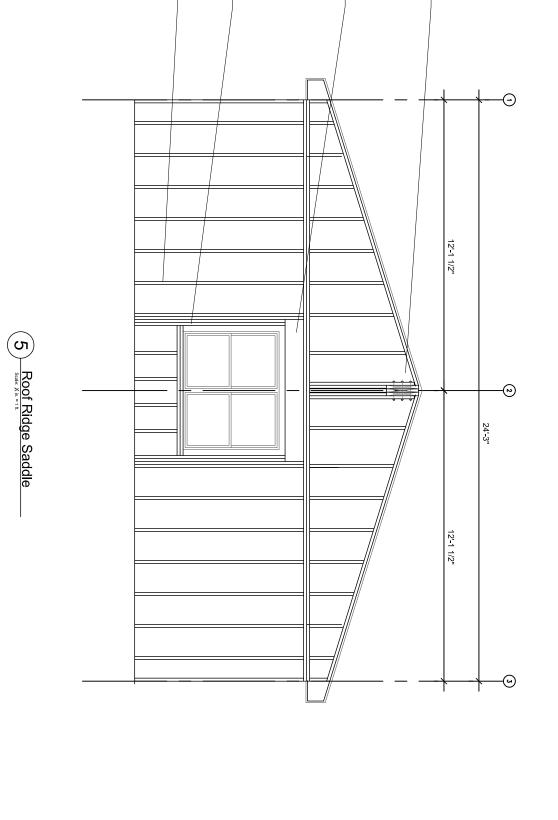
2 REVISION 1

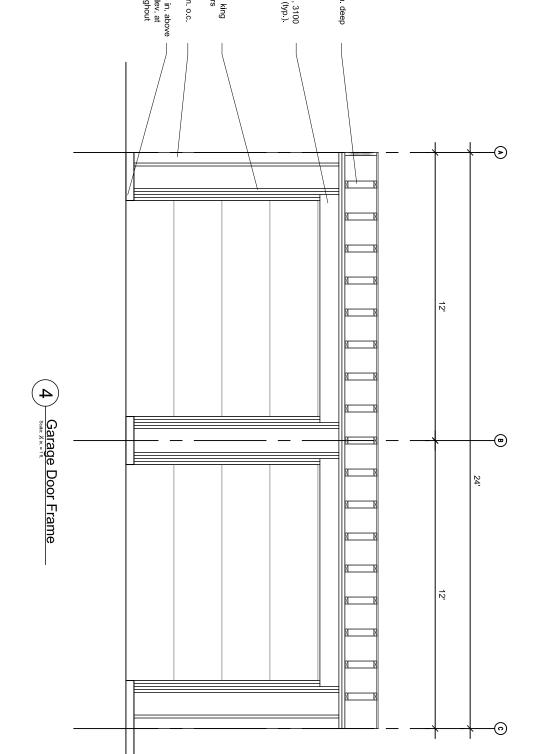
Date 1/16/24 6/5/24

SCALE: AS NOTED

GEORGE WELCHIOR NO.12207 NO.12







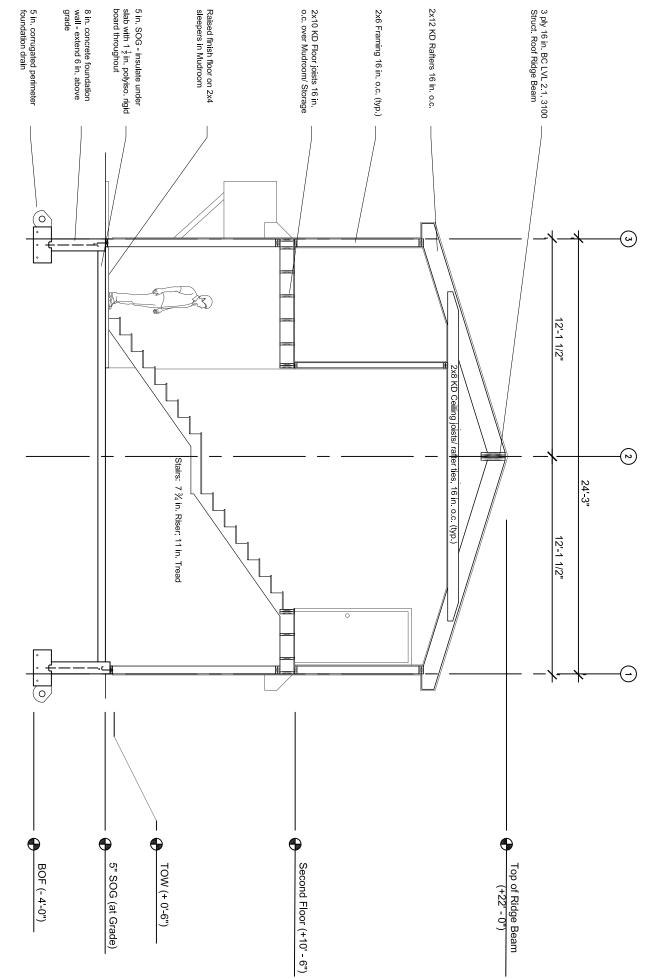
DECK POSTS ARE 6X6 SUPPORTED BY 10 IN. DIA CONCRETE PILASTERS (SONOTUBE)

ALL DECK FRAMING IS PRESSURE TREATED KD LUMBER

ROOF SHEATHING TO BE  $\frac{3}{4}$  IN. PLYWOOD, ZIP SYSTEM OR EQUAL

RAFTERS TO BE AFFIXED TO WALL PLATES/ HEAD BEAMS WITH HURRICANE TIES

DECK POST FOOTINGS ARE 28 IN. DIA BIGFOOT FOOTINGS @ 4 FT. BELOW GRADE





- FLOOR TRUSSES ARE TRIFORCE 0J418 4X2 16 IN. DEEP TRUSSES @ 16 IN. O.C. 1004 Greenland Road Portsmouth, NH 03801 **LALIME**Garage and Dwelling

40 PSF LL, 25 PSF DL, d = L/480

- ALL LAMINATED VENEER LUMBER USED IN STRUCTURAL FRAMING SHALL BE BOISE CASCADE, OR EQUAL

  e = 2.1 X 10<sup>6</sup> PSI SUBFLOORING TO BE ADVANTECH  $\frac{3}{4}$  IN. OR EQUAL ALL KILD-DRIED LUMBER USED IN STRUCTURAL FRAMING SHALL BE DOUGLAS FIR NO.1 OR SS

 $F_b = 3,100 \text{ PSI}$ 

ω

ALL MULTIPLE LYLS TO BE GLUED AND SCREWED

GARAGE DOOR HEAD BEAMS ARE STRUCTURAL BEAMS TO CARRY CLEAR SPAN FLOOR LOAD

ALL EXTERIOR WALL FRAMING IS 2X6 @ 16 IN. O.C.

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LAP JOINTS IN 3 PLY RIDGE BEAM MIN. 10 FT.

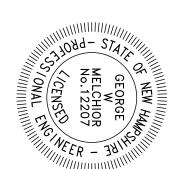
GRK SCREW PATTERN: (3) STACKED, E.S. 30 IN. O.C.

SCREWS TO BE  $\frac{1}{4}$  IN. DIA X 4.5 IN. GRK, MIN. EMBED 1 IN., ALL PLIES, UNO

Designer:
George Melchior,

FASTENER SCHEDULE: (3) GRK 30 IN. O.C., E.S., FOR LENGTH OF BEAMS

2X12 KD RAFTERS AFFIXED TO RIDGE BEAM WITH HANGERS



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REVISION 1	1 FRAMING PLAN	Num Description		SONAL ENGLISH
6/5	1/1	Date		

2		Num
REVISION 1	FRAMING PLAN	Description
6/5/24	1/16/24	Date

			2	_
			REVISION 1	FRAMING PLAN
			6/5/2	1/16/

SCALE: AS NOTED

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Details Plans and Framing