D2. This drawing has been created from information gathered from client and/or builder and others involved. Any decisions to sway from this agreed upon drawing could create undesired consequences. Wall heights, floor and roof systems shown here are deliberate choices made by the designer and agreed upon by the person in possession of this copy. Riser counts, fascia heights and windows sizes are determined based on these components. Changing wall heights or floor depth (conventional lumber vs. open web floor trusses or i-joists) will likely change the number of stairs and total run needed, affecting the overall design. Changing the roof framing approach (conventional lumber vs. truss) could affect the fascia heights and the overall look of the home as viewed from the exterior. Changing fascia heights may also affect window sizing, placement, and egress designation wherever they near rooflines. If the homeowner, builder and/or salesperson make the decision to deviate from the design as shown by changing any of these components, it is strongly recommended that they contact this design group to verify that the drawing will still work.

DRAWING SCHEDULE

Title Page	1
ELEVATIONS	2
FIRST FLOOR	3
Equiportion & Door Men	,

AREA SCHEDULE

FOOT PRINT 1629 SQ FT.

REVISION SCHEDULE

NUMBER DATE REVISION AUTHOR REVISION NOTE

11/12/2024 OOM ,

ADDED 2'-O" TO BEDROOM BUMPOUT
ADJUSTED BEDROOM 2 & 3 DEPTHS
CHANGED BEDROOM 2 & 3 CLOSETS
REVISED BATH 2
REVISED STAIRS TO BASEMENT
REMOVED LIVING ROOM CLOSET
ADDED ISLAND TO KITCHEN
ADDED SHELVING TO LAUNDRY ROOM
ADDED CLOSET IN MUDROOM
CHANGED 16070 GARAGE DOOR TO TWO 8070 DOORS
REMOVED ALL TRANSOM WINDOWS
ADDED 3640 WINDOWS IN BATH 1, BATH 2, AND KITCHEN

3/10/2025 BJR

ADJUSTED ROOF PITCH
BUMPED OUT REAR WALL AND FRONT PORCH WALL
ADJUSTED BEDROOM LAYOUT
REMOYED HALF BATH
MOYED KITCHEN
MOYED BASEMENT STAIRS

ATTENTION HOMEOWNERS, BUILDERS, DESIGNERS & ARCHITECTS

ALL WORK SHALL CONFORM TO STATE AND LOCAL BUILDING CODES

THE BUILDING CODE IS THE MINIMUM REQUIREMENT, ALWAYS CONSULT WITH THE LOCAL AUTHORITIES FOR AMENDMENTS OR IMPROVEMENTS TO THE CODE

ALL DIMENSIONS ARE TO BE VERIFIED IN THE FIELD

ALL FOOTINGS ARE TO REST ON UNDISTURBED SOIL AND EXTEND BELOW THE FROST LINE

ALL LUMBER EXPOSED TO THE WEATHER OR IN DIRECT CONTACT WITH CONCRETE MUST BE PRESSURE TREATED

SMOKE ALARMS ARE TO BE HARDWIRED, INTERCONNECTED AND INSTALLED IN THE FOLLOWING LOCATIONS:
-EACH SLEEPING AREA

-OUTSIDE EACH SEPERATE SLEEPING AREA IN THE VICINITY OF THE BEDROOMS -ON EACH ADDITIONAL STORY INCLUDING BASEMENT AND HABITABLE ATTICS -NOT LESS THAN 3' HORIZONTALLY FROM A BATHROOM DOOR CONTAINING A SHOWER OR A BATHTUB

A GARAGE CEILING WITH HABITABLE SPACE ABOVE MUST BE PROTECTED WITH 5/8" TYPE X GYPSUM

COMMON WALL BETWEEN HOUSE AND GARAGE MUST HAVE NO LESS THAN 1/2" GYPSUM ON THE GARAGE SIDE

OPENINGS BETWEEN THE RESIDENCE AND GARAGE SHALL BE PROTECTED WITH A 20 MIN, FIRE RATE DOOR EQUIPPED WITH A SELF-CLOSING DEVICE,

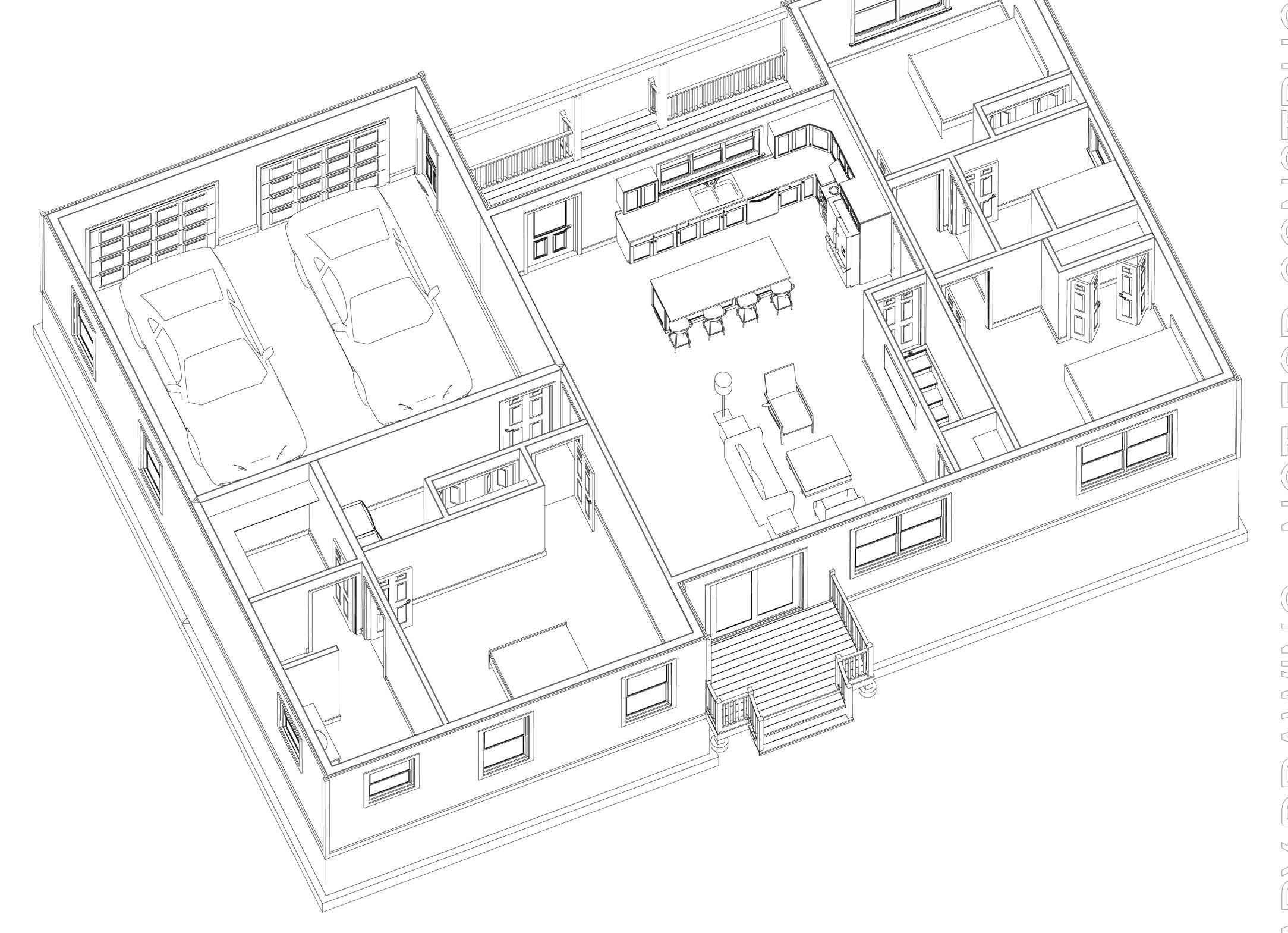
GARAGE SLAB MUST BE AN APPROVED NON-COMBUSTIBLE MATERIAL AND BE SLOPED TO FACILITATE THE MOVEMENT OF LIQUIDS TO A FLOOR DRAIN OR THE MAIN VEHICLE ENTRY DOOR

MAX SILL HEIGHT FOR EGRESS WINDOWS IS 44"

FOR EGRESS, TEMPERED GLASS, SASH LIMITER OR WOCD (WINDOW OPENING CONTROL DEVICE) PLEASE REFER TO 2015 IRC

REFER TO IRC TABLE R602,3(1) FOR FASTENING SCHEDULE

REFER TO IRC R602,7(2) FOR INTERIOR GIRDER SPANS



DOORS & WINDOWS

LIBRARY NAME	PRODUCT CODE	COUNT	EGRESS
SPI\DOORS\EXTERIOR\GARAGE	0108	2	YES
SPI\DOORS\EXTERIOR\HINGED\1 LITE	3068R	1	YES
SPI\DOORS\EXTERIOR\HINGED\9 LITE	2868R	1	YES
SPI\DOORS\EXTERIOR\SLIDER	6068 RN	1	YES
SPI\DOORS\INTERIOR\BIFOLD	5068 B	3	No
SPI\DOORS\INTERIOR\HINGED	2068 L	1	No
SPI\DOORS\INTERIOR\HINGED	2868 L	4	No

LIBRARY NAME	PRODUCT CODE	COUNT	EGRESS
SPI\DOORS\INTERIOR\HINGED	2868 R	3	No
SPI\DOORS\INTERIOR\HINGED	3068 L FR	1	No
SPI\WINDOWS\MARYIN\ELEVATE\DOUBLE HUNG\I WIDE UNIT	ELDH3640	3	No
SPI\WINDOWS\MARYIN\ELEVATE\DOUBLE HUNG\I WIDE UNIT	ELDH3660	2	YES
SPI\WINDOWS\MARYIN\ELEVATE\DOUBLE HUNG\I WIDE UNIT	ELDH3660 E	2	YES
SPI\WINDOWS\MARYIN\ELEVATE\DOUBLE HUNG\2 WIDE UNITS	ELDH3660 E 2W	3	YES
SPI\WINDOWS\MARVIN\ELEVATE\DOUBLE HUNG\3 WIDE UNITS	ELDH2636 3W	1	No

NORTHERN CLO Samson Residence

HOME PLANNING CENT

Send Feedback: email draftingfeedback@hammondlumber.com

D2. This drawing has been created from information gathered from client and/or builder and others involved. Any decisions to sway FROM THIS AGREED UPON DRAWING COULD CREATE UNDESIRED CONSEQUENCES. WALL HEIGHTS, FLOOR AND ROOF SYSTEMS SHOWN HERE ARE DELIBERATE CHOICES MADE BY THE DESIGNER AND AGREED UPON BY THE PERSON IN POSSESSION OF THIS COPY. RISER COUNTS, FASCIA HEIGHTS AND WINDOWS SIZES ARE DETERMINED BASED ON THESE COMPONENTS, CHANGING WALL HEIGHTS OR FLOOR DEPTH (CONVENTIONAL LUMBER VS, OPEN WEB FLOOR TRUSSES OR 1-JOISTS) WILL LIKELY CHANGE THE NUMBER OF STAIRS AND TOTAL RUN NEEDED, AFFECTING THE OVERALL DESIGN. CHANGING THE ROOF FRAMING APPROACH (CONVENTIONAL LUMBER VS, TRUSS) COULD AFFECT THE FASCIA HEIGHTS AND THE OVERALL LOOK OF THE HOME AS VIEWED FROM THE EXTERIOR, CHANGING FASCIA HEIGHTS MAY ALSO AFFECT WINDOW SIZING, PLACEMENT, AND EGRESS DESIGNATION WHEREVER THEY NEAR ROOFLINES. IF THE HOMEOWNER, BUILDER AND/OR SALESPERSON MAKE THE DECISION TO DEVIATE FROM THE DESIGN AS SHOWN BY CHANGING ANY OF THESE COMPONENTS, IT IS STRONGLY RECOMMENDED THAT THEY CONTACT THIS DESIGN GROUP TO VERIFY THAT THE DRAWING WILL STILL WORK,



RIGHT ELEVATION

SCALE: 1/4" = 1'-0"

FRONT ELEVATION

SCALE: 1/4" = 1'-0"

CRITICAL DIMENSIONS- REFER TO NOTE D2 AT TOP OF PAGE FOR MORE INFORMATION

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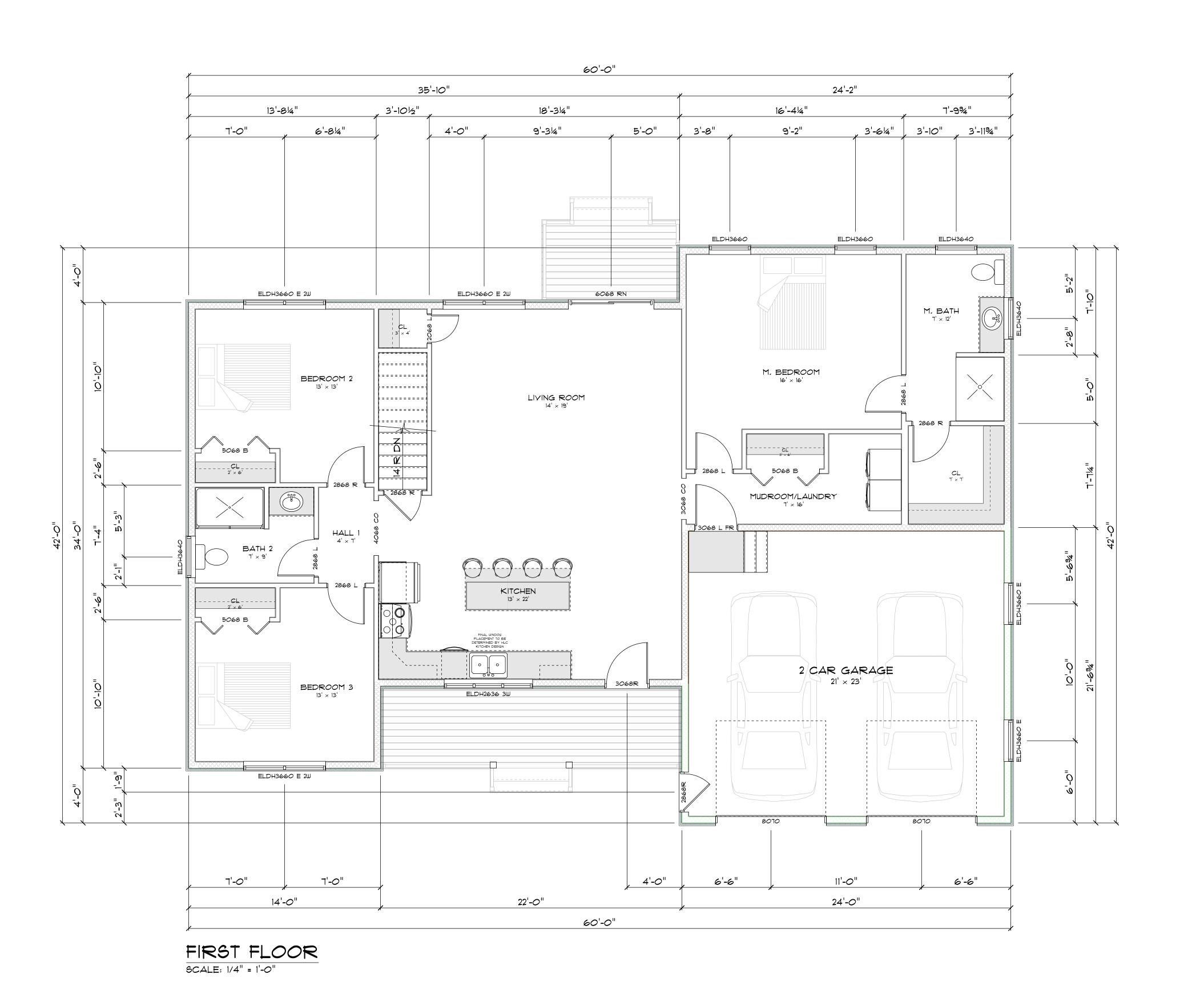
LEFT ELEVATION SCALE: 1/4" = 1'-0"



REAR ELEVATION SCALE: 1/4" = 1'-0"

NORTHERN

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NORTHERN

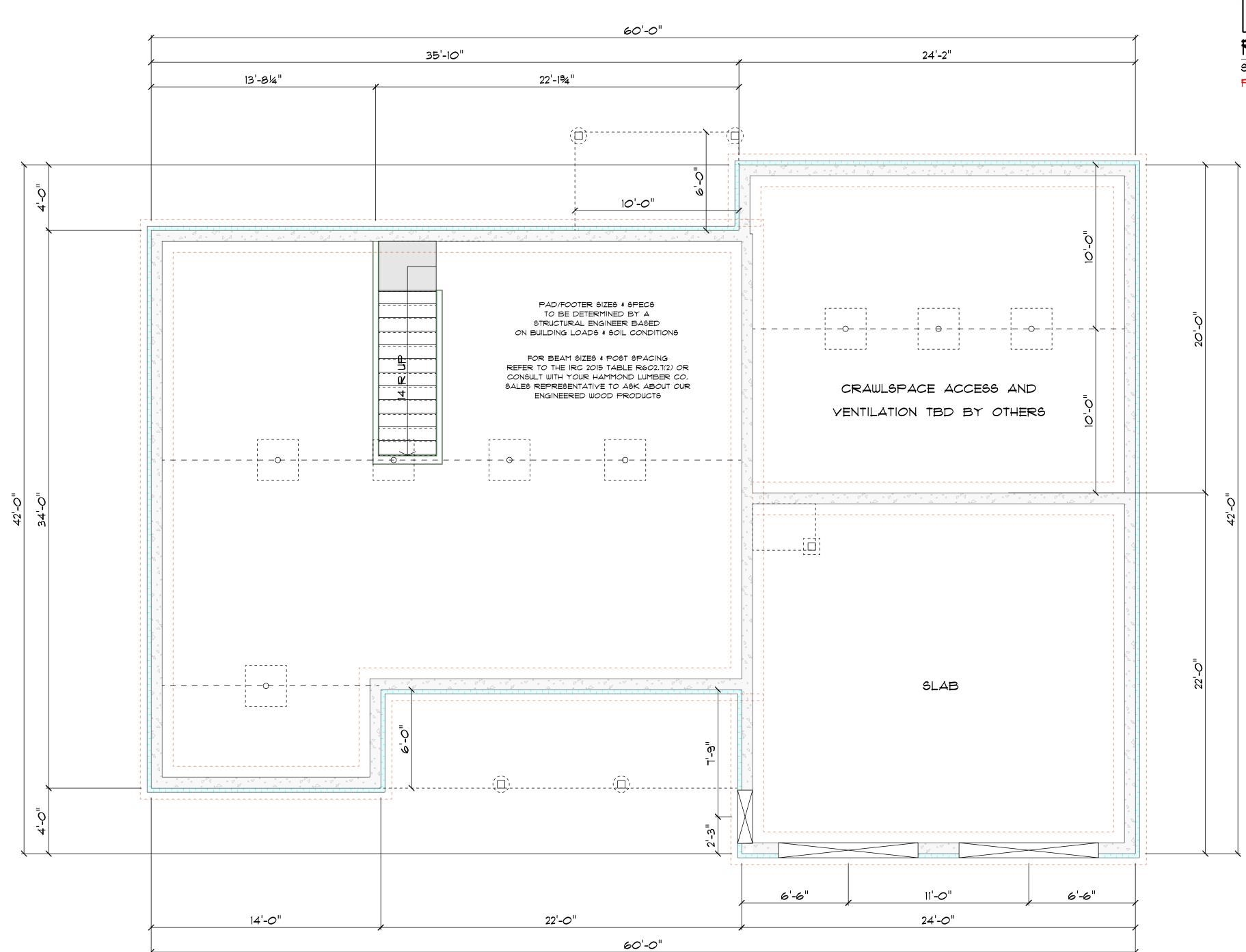
SEND FEEDBACK: EMAIL DRAFTINGFEEDBACK@HAMMONDLUMBER.COM

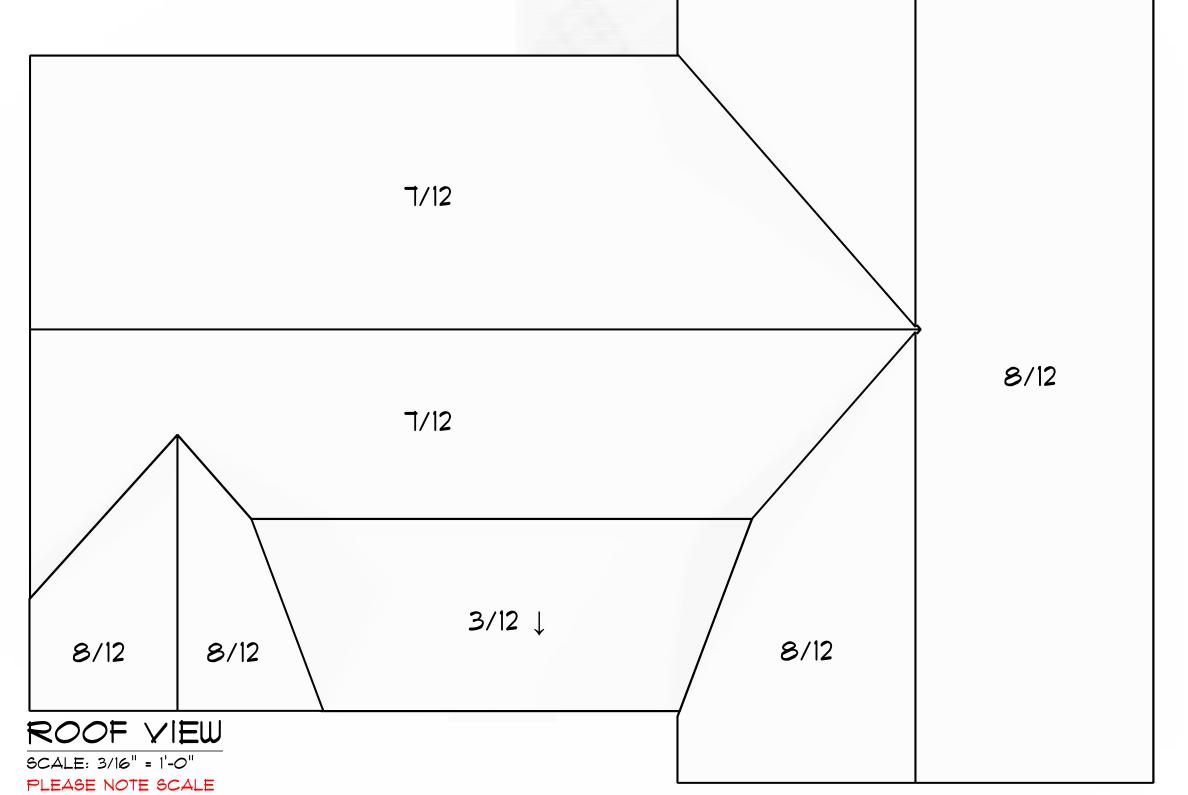
60X42

FOUNDATION

SCALE: 1/4" = 1'-0"

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60X42