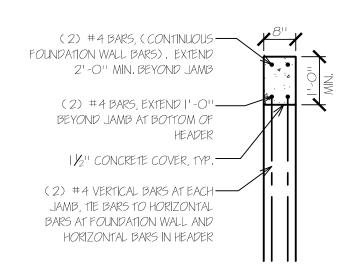
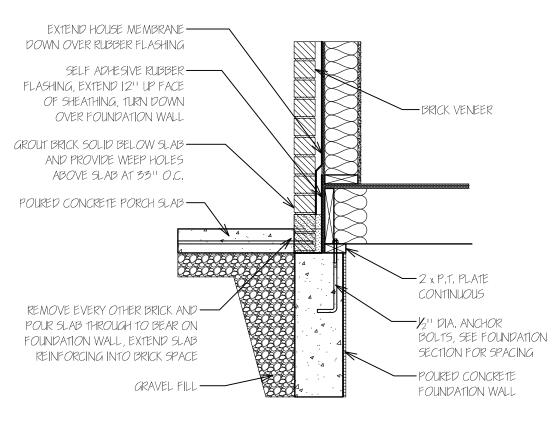


Bearing Wall Footing Section

Scale 3/4" - 1'-0"

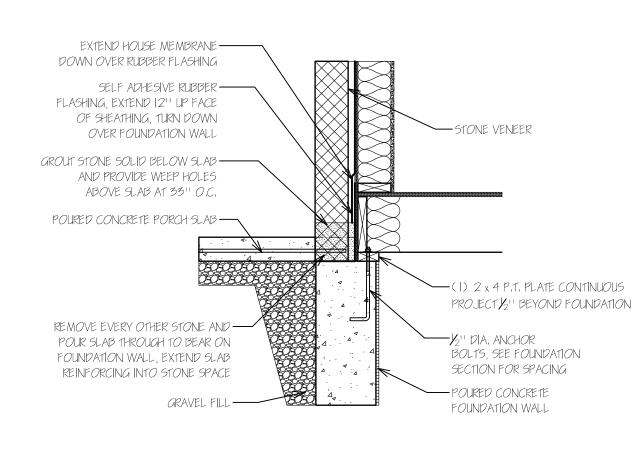


Typical Concrete
Window Header Detail
Scale 1/2" = 1'-0"

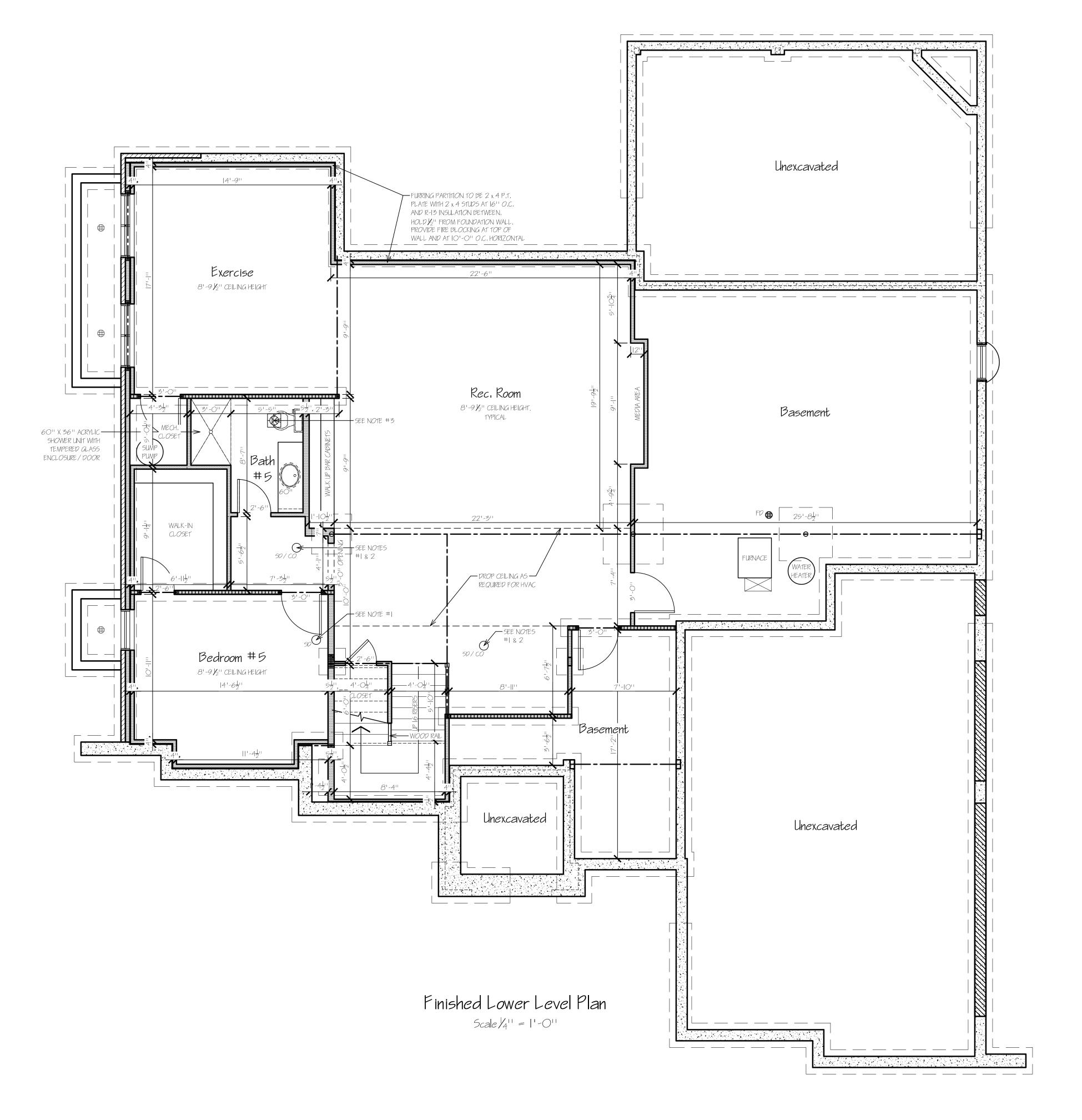


ection

ale $\frac{3}{4}$ = 1'-0"



Section $Scale \frac{3}{4} = 1'-0''$



Final Drawings

NO. REVISIONS

DRAWN BY:

K.A.H.

DATE:
07-13-2

nearama 2022 syridge Subdivision Lot #18 - Lovela

Sheet

2.1

All Federal, State and Local Codes,
Ordinances, and Regulations, etc. Shall Be
Considered as Part of The Specifications of
This Building; and Are to Be Adhered to Even
If They Are in Variance with The Plan.

Designer Assumes No Responsibility Over Any
Phase of Construction or Completed Building

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Finished Lower Level Notes:

SMOKE ALARMS TO BE WIRED INTO HOUSE CURRENT W/ BATTERY BACK-UP, INTERCONNECT SO IF ONE SOUNDS, THEY ALL SOUND, TYP, AT EACH SLEEPING ROOM, OUTSIDE OF EACH SEPARATE SLEEPING AREA IN THE IMMEDIATE VICINITY OF THE SLEEPING ROOMS, AND EVERY FLOOR.

AN APPROVED CARBON MONOXIDE ALARM SHALL BE INSTALLED OUTSIDE OF EACH SEPARATE SLEEPING AREA IN THE IMMEDIATE VICINITY OF THE SLEEPING ROOMS.

3. BATH EXHAUST FANS TO BE 50 CFM MIN. VENT TO OUTSIDE, TYPICAL.
4. UNLESS NOTED OTHERWISE, ALL INTERIOR WALLS ARE $3\frac{1}{2}$ " FOR 2 x 4 FRAMING @ 16" O.C.

MECHANICAL VENTILATION SYSTEM @ FINISHED LOWER LEVEL ONLY, SHALL BE CAPABLE OF PRODUCING A CHANGE OF AIR EVERY 30 MINUTES BUILDER TO PROVIDE C.F.M. RATINGS FOR THIS AREA PER BUILDING DEPT. REQUEST.

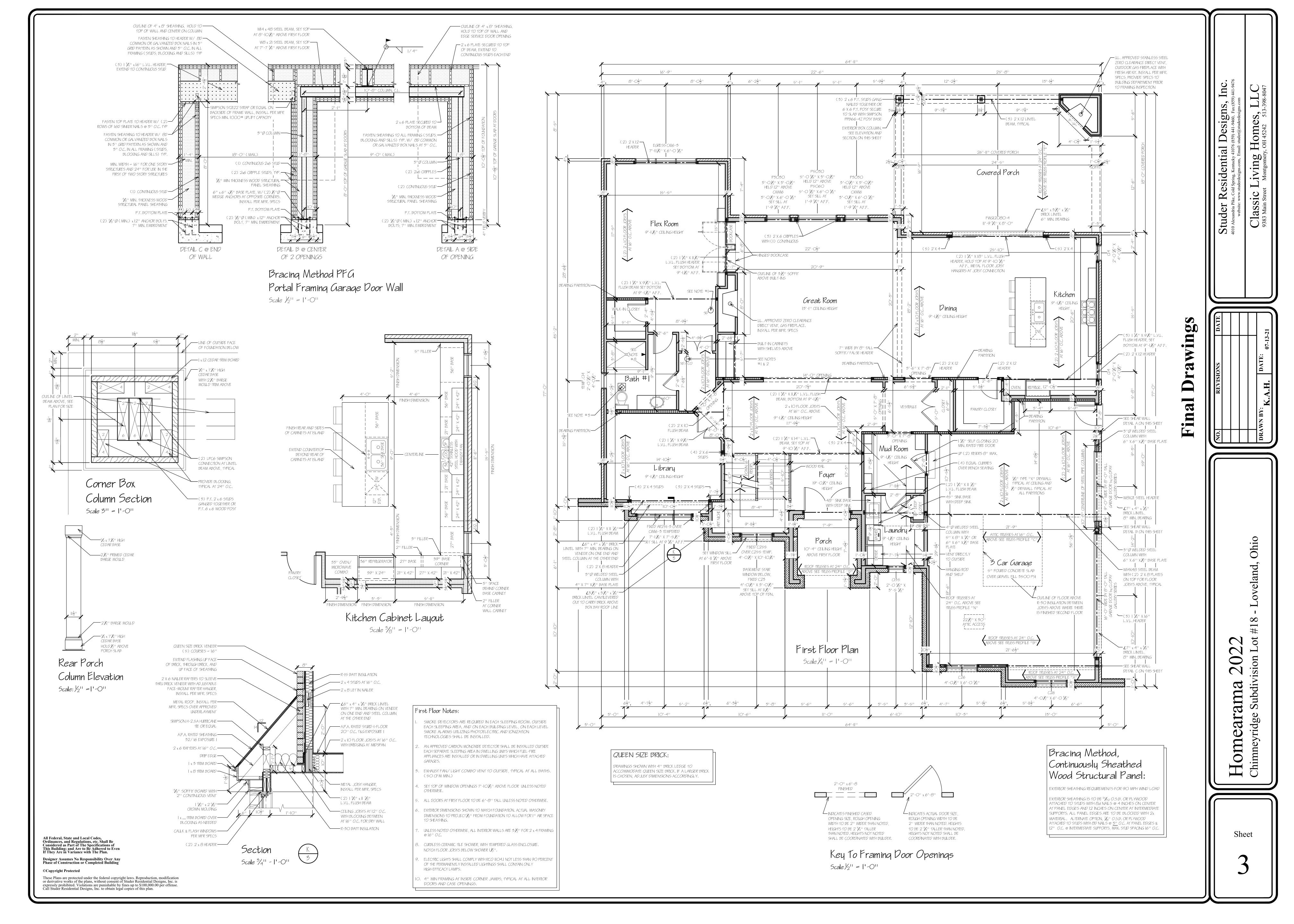
. LIGHTING @ FINISHED LOWER LEVEL ONLY, SHALL BE ARTIFICIAL AND CAPABLE OF PRODUCING AN AVERAGE ILLUMINATION OF 6 FOOT CANDLES OVER AREA AT A HEIGHT 30 INCHES ABOVE FLOOR.

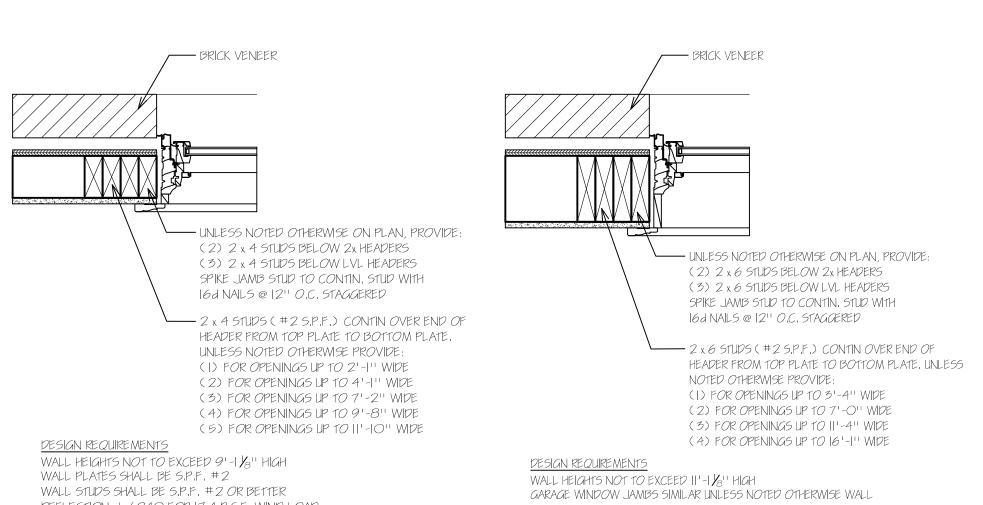
7. ALL INTERIOR DOORS TO BE 6'-8" TYPICAL, UNLESS OTHERWISE NOTED.

3. 3 3/4" MIN. FRAME DIMENSION FOR JAMBS AT ALL DOORS AND CASED OPENINGS.

. 4'' MIN FRAMING AT INSIDE CORNER JAMBS, TYPICAL AT ALL INTERIOR

DOORS AND CASE OPENINGS.



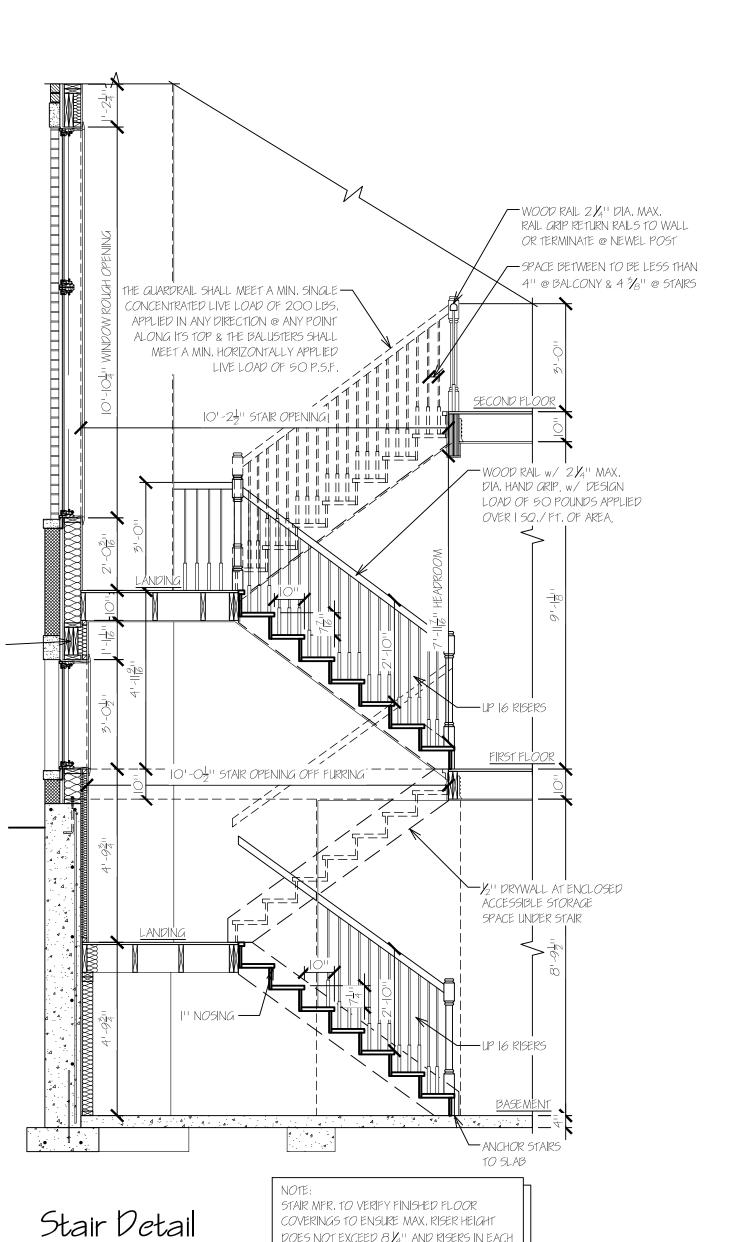


WALL STUDS SHALL BE S.P.F. #2 OR BETTER DEFLECTION=L/240 FOR 17.4 P.S.F. WIND LOAD Typical 2 x 4 Window & Door Jamb Detail

Scale $1/2^{11} = 1' - 0''$

PLATES SHALL BE S.P.F. #2 WALL STUDS SHALL BE S.P.F. STUD GRADE OR BETTER
DEFLECTION=L/240 FOR 17.4 P.S.F. WIND LOAD Typical 2 x 6 Window & Door Jamb Detail

Scale | ½ | = | '-0 | |



DOES NOT EXCEED 81/4" AND RISERS IN EACH

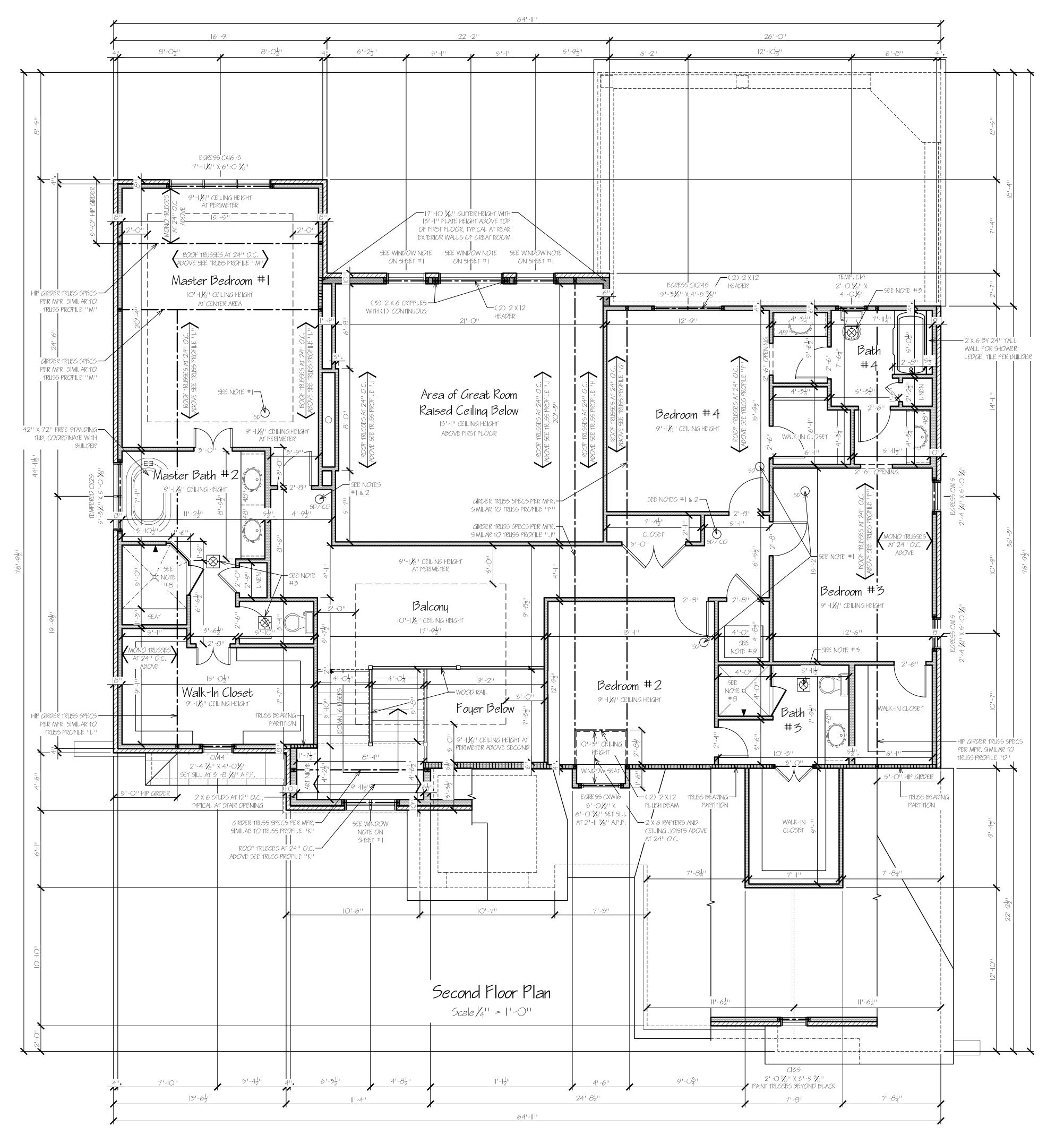
RUN DO NOT VARY BY MORE THAN 🐉''

SMOKE DETECTORS ARE REQUIRED IN EACH SLEEPING ROOM. OUTSIDE EACH SLEEPING AREA, AND ON EACH BUILDING LEVEL, ON EACH LEVEL SMOKE ALARMS UTILIZING PHOTOELECTRIC AND IONIZATION TECHNOLOGIES SHALL BE INSTALLED.

Second Floor Notes:

- AN APPROVED CARBON MONOXIDE DETECTOR SHALL BE INSTALLED OUTSIDE EACH SEPARATE SLEEPING AREA IN DWELLING UNITS WHICH FUEL-FIRE APPLIANCES ARE INSTALLED OR IN DWELLING UNITS WHICH HAVE ATTACHED
- EXHAUST FAN/LIGHT COMBO VENT TO OUTSIDE, TYPICAL AT ALL BATHS. (50 CFM MIN.)
- SET TOP OF WINDOW OPENINGS 7'-9 3/8" ABOVE FLOOR UNLESS NOTED
- . ALL DOORS AT SECOND FLOOR TO BE 6'-8" TALL UNLESS NOTED OTHERWISE. EXTERIOR DIMENSIONS SHOWN TO MATCH FOUNDATION, ACTUAL MASONRY DIMENSIONS TO PROJECT 🎤 ' FROM FOUNDATION TO ALLOW FOR I'' AIR SPACE TO SHEATHING.
- UNLESS NOTED OTHERWISE, ALL INTERIOR WALLS ARE 3 1/2" FOR 2 x 4 FRAMING
- , CERAMIC TILE SHOWER WITH TEMPERED GLASS ENCLOSURE,
- . UL APPROVED GAS FURNACE WITH AIR CONDITIONING, PROVIDE OUTSIDE AIR FOR COMBUSTION AND DRAIN LINE FOR CONDENSATION, INSTALL PER MFR,
-). ELECTRIC LIGHTS SHALL COMPLY WITH RCO 1104.1 NOT LESS THAN 90 PERCENT OF THE PERMANENTLY INSTALLED LIGHTINGS SHALL CONTAIN ONLY HIGH-EFFICACY LAMPS,

4" MIN FRAMING AT INSIDE CORNER JAMBS, TYPICAL AT ALL INTERIOR DOORS AND CASE OPENINGS.



QUEEN SIZE BRICK:

DRAWINGS SHOWN WITH 4" BRICK LEDGE TO ACCOMMODATE QUEEN SIZE BRICK, IF A LARGER BRICK IS CHOSEN, ADJUST DIMENSIONS ACCORDINGLY.

Bracing Method, Continuously Sheathed Wood Structural Panel:

EXTERIOR SHEATHING REQUIREMENTS FOR 90 MPH WIND LOAD EXTERIOR SHEATHING IS TO BE 15/32 O.S.B. OR PLYWOOD ATTACHED TO STUDS WITH 8d NAILS @ 4 INCHES ON CENTER AT PANEL EDGES AND 12 INCHES ON CENTER AT INTERMEDIATE SUPPORTS, ALL PANEL EDGES ARE TO BE BLOCKED WITH 2x MATERIAL. ALTERNATE OPTION, $\frac{1}{10}$ O.S.B. OR PLYWOOD ATTACHED TO STUDS WITH 8D NAILS @ <u>3''</u> O.C. AT PANEL EDGES & 12" O.C. @ INTERMEDIATE SUPPORTS, MAX. STUD SPACING 16" O.C.

All Federal, State and Local Codes, Ordinances, and Regulations, etc. Shall Be Considered as Part of The Specifications of This Building; and Are to Be Adhered to Even If They Are in Variance with The Plan. Designer Assumes No Responsibility Over Any Phase of Construction or Completed Building

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 $5cale \frac{3}{8}|| = || -0||$

