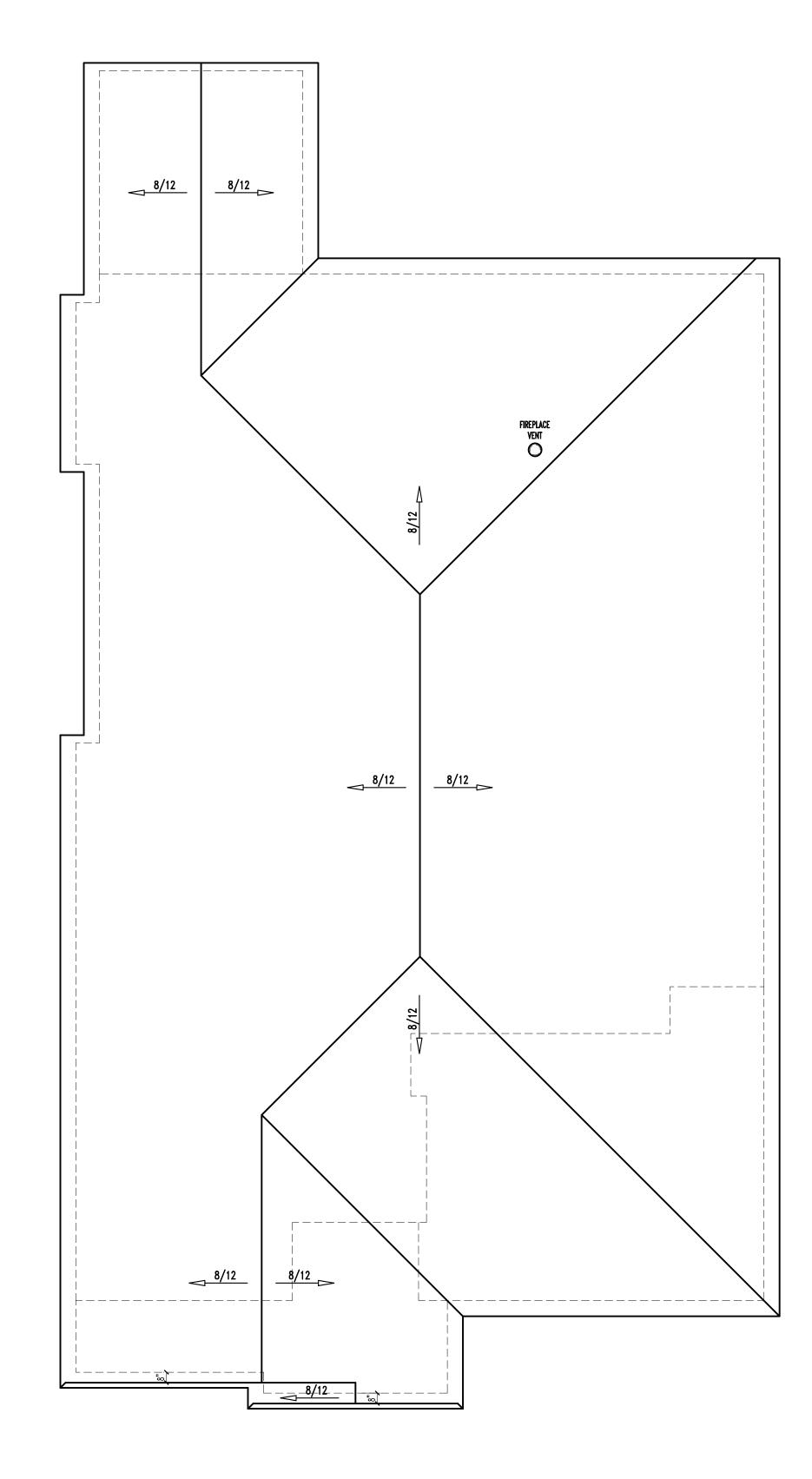
Thank you for reviewing our revised plans where we pulled the garage back as far as possible and added a much larger and more prominent front porch to be the focal point of the front of the home. We first tried to move the laundry room to the left side of the home and retain the Den that was behind the garage. This allowed the left side of the plan and larger front porch to be even farther forward compared to the garage, but we could not get that to work without being approximately 100 sqft over the max allowed "Lot Coverage" of 37%.

So we went back to the drawing board and ended up giving up our Den which is very disappointing but the only way we are able to retain other important elements of our plans while pulling the garage back. We changed the roof over the garage to a hip roof to make it simpler looking and less noticeable and we added the double gable roof on the left side with lots of nice detail including shake siding, a decorative arched gable truss/bracket detail, standing seam metal roofs, large triple craftsman style columns with an arched header, and decorative railing which we feel all fits very nicely in our neighborhood.

The garage stayed approximately the same sqft as our original plan and the home got 108 sqft smaller. But because the front porch got much larger, the Lot Coverage is at its max. We are disappointed to lose our Den and we will be spending considerable money to make the front porch much larger with three columns and a decorative railing.

We appreciate and understand your concern of our garage not dominating the look of our home from the street and we hope that you appreciate the sacrifices we've made to achieve what we think is a very nice look that fits well on our street and in our neighborhood. We look forward to the next meeting.





ROOF PLAN

SCALE: 3/16" = 1'-0"

# MAIN LEVEL PLAN

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

MAIN LEVEL LIVING AREA:2306 SQ.FT.TOTAL LIVING AREA:2306 SQ.FT.

OPT LOWER LEVEL: ..... SQ.FT. GARAGE AREA: 515 SQ.FT.

## NOTES:

- ALL DIMENSIONS TO EXTERIOR WALLS TO BE STUD TO STUD  $5\frac{1}{2}$ ".
- ALL DIMENSIONS TO INTERIOR WALLS TO BE STUD TO STUD 3½".
- ALL ANGLED WALLS SHOWN ARE 45 DEGREES EXCEPT WHERE NOTED.
   ALL EXTERIOR HEADERS TO BE 2-2x10'S UNLESS NOTED OTHERWISE.
- LISTED SIZES OF MANUFACTURED HEADERS & BEAMS TO BE VERIFIED BY SUPPLIER
- ALL FRAME WALLS GREATER THAN 10'-4½" TALL TO BE STRUCTURALLY ANALYZED.
   ATTIC ACCESS LOCATIONS TO BE VERIFIED ON SITE.

## STAIR NOTES:

STAIRS:

RUN SUB FLOOR NOSING  $2\frac{1}{4}$ " PAST FRAMING. FLOORING INSTALLER TO CUT OFF IF NEEDED DEPENDING ON FINISH NOSING STYLE. (ALWAYS FIGURE FOR  $\frac{3}{4}$ " PINE RISE @ FIRST STEP)

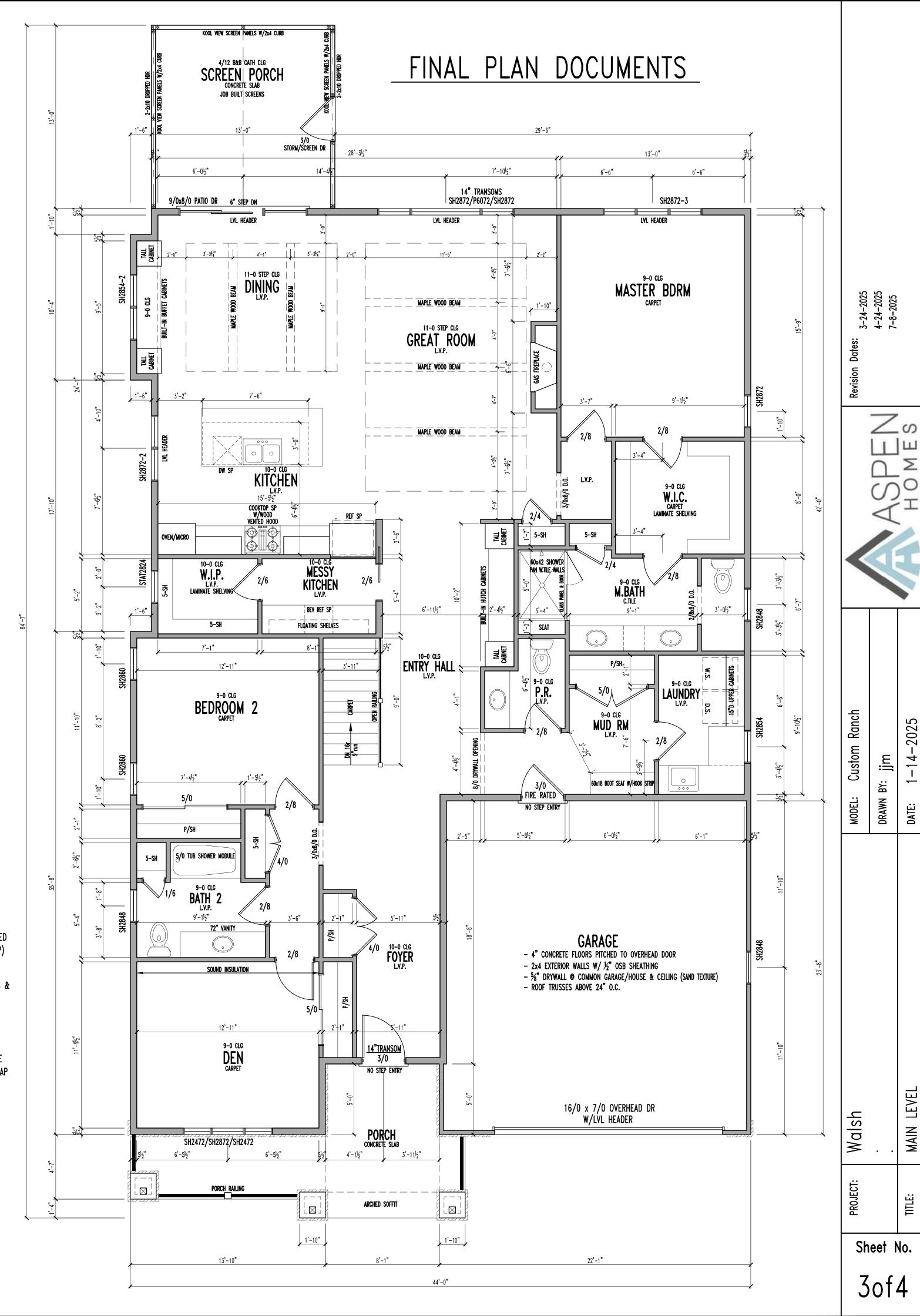
BASEMENT STAIRS:

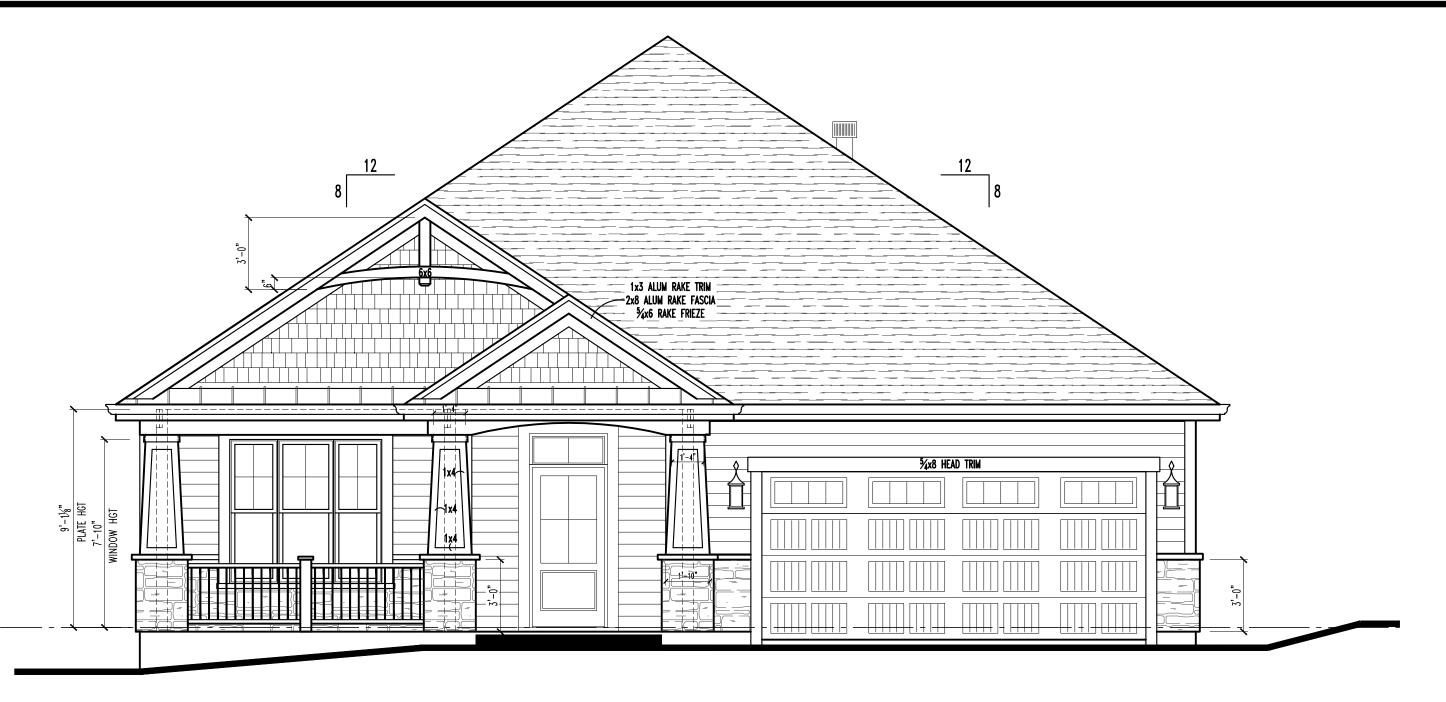
IF DOOR @ TOP - TEMPORARY TREADS INSTALLED BY FRAMING CARPENTER. PINE TREADS & RISERS INSTALLED BY FINISH CARPENTER (NO SIDE STRINGERS)

IF DOOR @ BOTTOM - PARTICLE BOARD TREADS & PINE RISERS INSTALLED BY FRAMING CARPENTER. LEAVE 1½" GAP FOR SIDE STRINGERS INSTALLED BY FINISH CARPENTER.

STAIRS TO SECOND FLOOR:

TEMPORARY TREADS INSTALLED BY FRAMING CARPENTER. PARTICLE BOARD TREADS & PINE RISERS INSTALLED BY FRAMING CARPENTER ONCE SHINGLES ARE ON ROOF. LEAVE  $1\frac{1}{2}$ " GAP FOR SIDE STRINGERS INSTALLED BY FINISH CARPENTER.





# FRONT ELEVATION

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

## EXTERIOR MATERIALS

- DIMENSIONAL SHINGLESALUMINUM FASCIA & VENTED SOFFITS PANELS
- HARDIE PLANK LAP SIDING W/ 5/4x6 LP CORNERS PER PLAN
   5/4x6 LP TRIM FRONT ELEV. PER PLAN
- 5/x6 LP WINDOW/DOOR TRIM SIDES/BACK ELEVATION 5/x LP LIGHT FIXTURE BLOCKS
- MFG THIN STONE W/BEDFORD SILLS

# 8/12 8/12 **8/12 8/12** ► 8/12 8/12

8/12 \_ \_\_\_\_

SCALE: 1/8" = 1'-0"

# MAIN LEVEL PLAN

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

MAIN LEVEL LIVING AREA: 2306 SQ.FT. TOTAL LIVING AREA: 2306 SQ.FT.

OPT LOWER LEVEL: GARAGE AREA: ..... SQ.FT. 515 SQ.FT.

## NOTES:

- ALL DIMENSIONS TO EXTERIOR WALLS TO BE STUD TO STUD 51/2".
- ALL DIMENSIONS TO INTERIOR WALLS TO BE STUD TO STUD  $3\frac{1}{2}$ ".
- ALL ANGLED WALLS SHOWN ARE 45 DEGREES EXCEPT WHERE NOTED. - ALL EXTERIOR HEADERS TO BE 2-2x10'S UNLESS NOTED OTHERWISE.
- LISTED SIZES OF MANUFACTURED HEADERS & BEAMS TO BE VERIFIED BY SUPPLIER
- ALL FRAME WALLS GREATER THAN  $10'-4\frac{1}{2}"$  TALL TO BE STRUCTURALLY ANALYZED. - ATTIC ACCESS LOCATIONS TO BE VERIFIED ON SITE.

# STAIR NOTES:

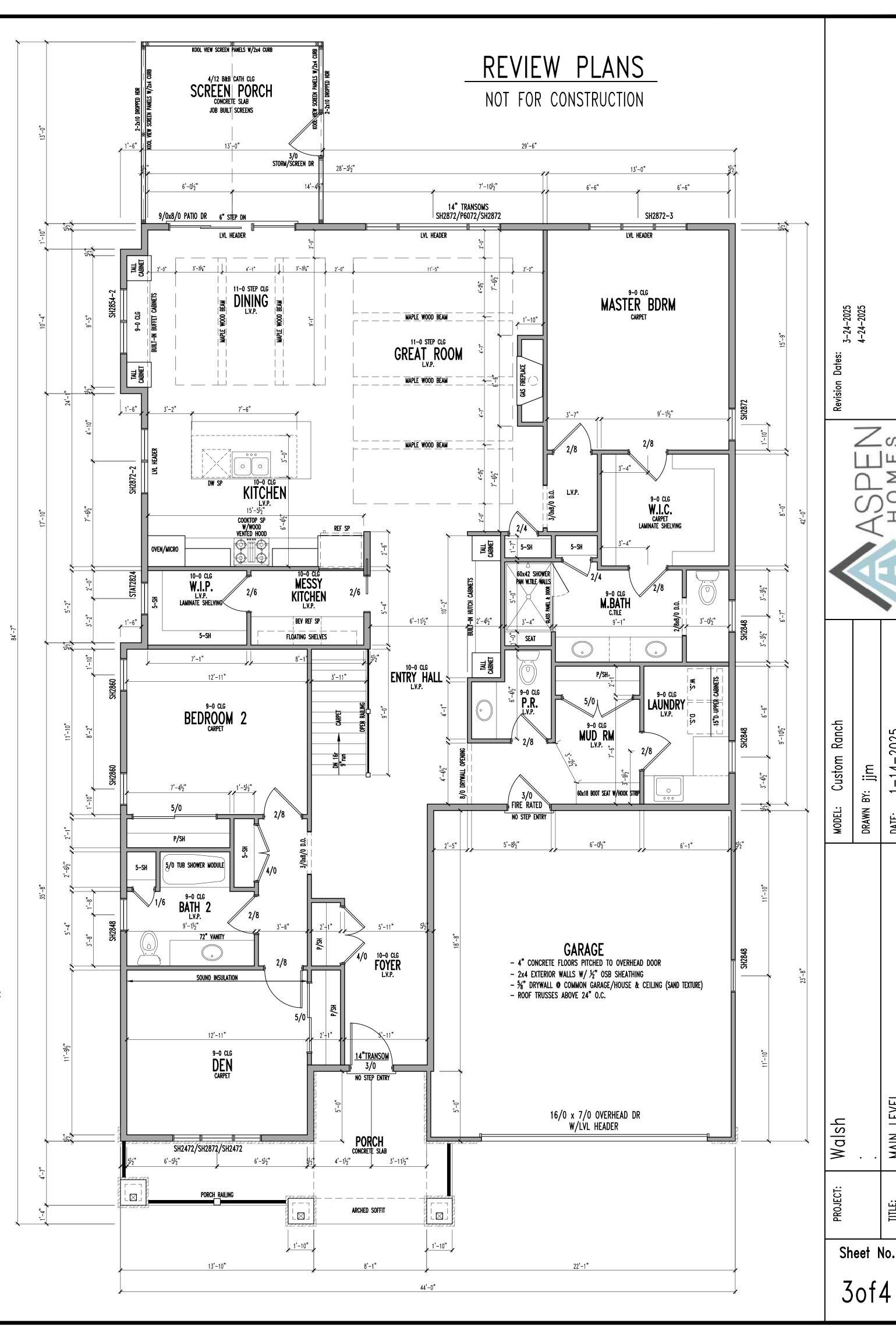
RUN SUB FLOOR NOSING 21/4" PAST FRAMING. FLOORING INSTALLER TO CUT OFF IF NEEDED DEPENDING ON FINISH NOSING STYLE. (ALWAYS FIGURE FOR 34" PINE RISE @ FIRST STEP)

BASEMENT STAIRS:

IF DOOR @ TOP - TEMPORARY TREADS INSTALLED BY FRAMING CARPENTER. PINE TREADS & RISERS INSTALLED BY FINISH CARPENTER (NO SIDE STRINGERS) IF DOOR @ BOTTOM - PARTICLE BOARD TREADS & PINE RISERS INSTALLED BY FRAMING CARPENTER. LEAVE 11/2" GAP FOR SIDE STRINGERS INSTALLED BY FINISH CARPENTER.

STAIRS TO SECOND FLOOR:

TEMPORARY TREADS INSTALLED BY FRAMING CARPENTER. PARTICLE BOARD TREADS & PINE RISERS INSTALLED BY FRAMING CARPENTER ONCE SHINGLES ARE ON ROOF. LEAVE 1/2" GAP FOR SIDE STRINGERS INSTALLED BY FINISH CARPENTER.



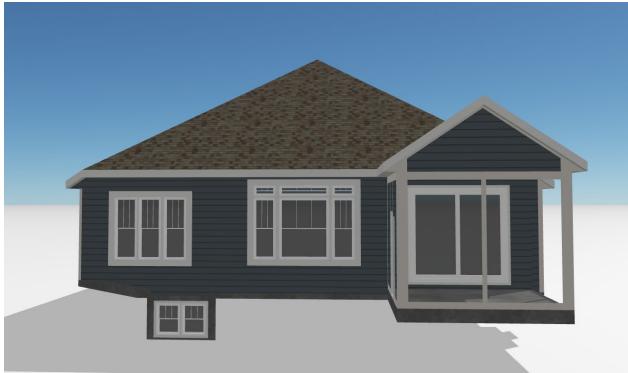
### Walsh Residence

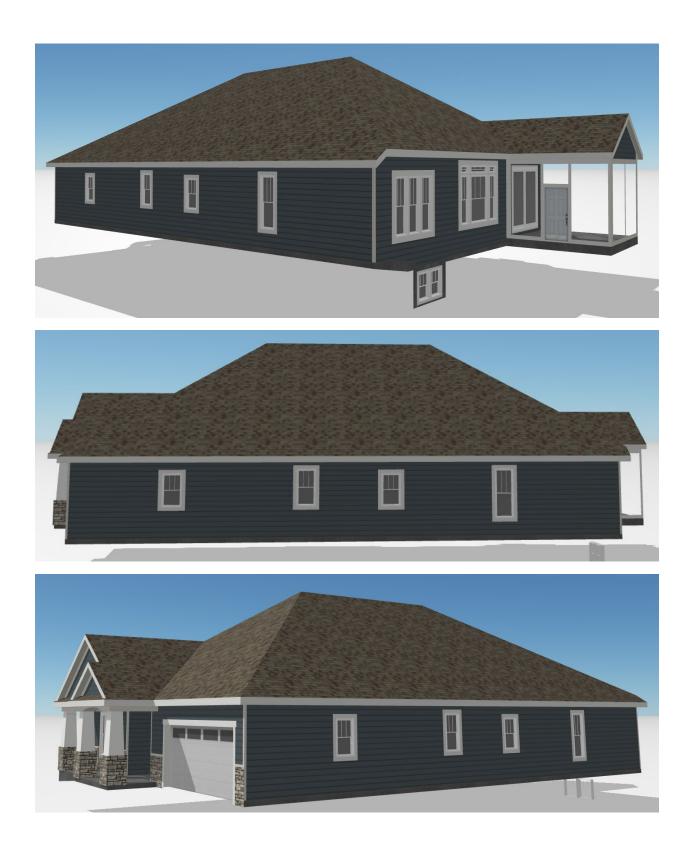


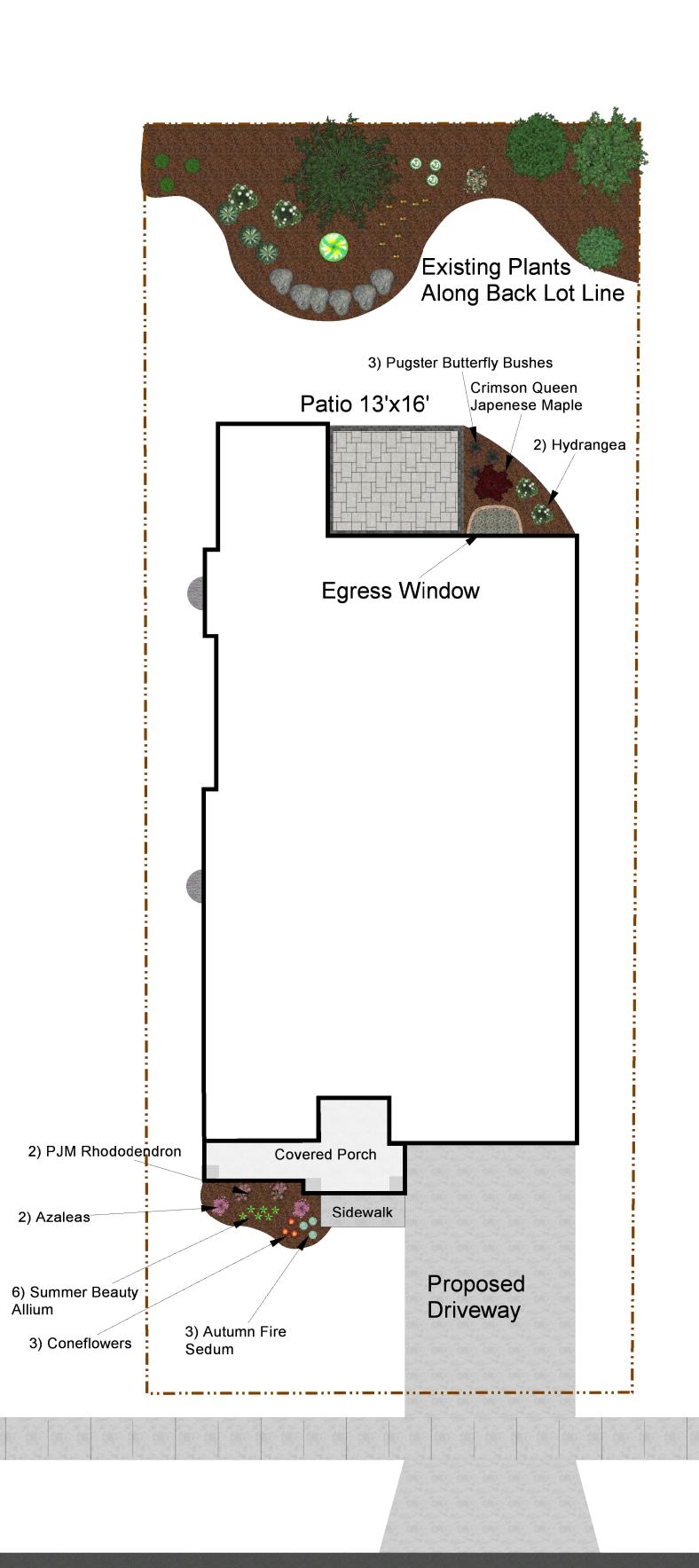














Graphic Scale

Date

Job Number

Landscape Notes

Walsh Initial Landscape Plan



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262-288-4722 DIGwi.com
Landscape@DIGwi.com

Revison
Date No. Description

Sheet Title

N