

General Notes

Since every attempt has been made for accuracy of these drawings, it is advised that each trade review all parts of the drawings that pertain to the work of which they will be responsible and report any dimensional or other errors, to the Contractor for correction or further clarification. Some minor dimensional changes may be made in the field to accommodate mechanicals, specific materials or general field conditions. Please note that all room sizes shown on the drawings are approximate.

All footers to bear on original solid soil. Assume 3000 psf soil bearing capacity, verify as required. Adjust all footer depths as required to extend below the frost line, after field determining finish grade height, which may differ from what is shown on the drawings.

All floor joists to have solid or 1x3 "X" bracing at midspan, on all spans over 8'-0". Double joists under any parallel bearing walls above, unless noted otherwise, and add solid blocking through the floor system to transfer all point loads from above to the top of beam or foundation below.

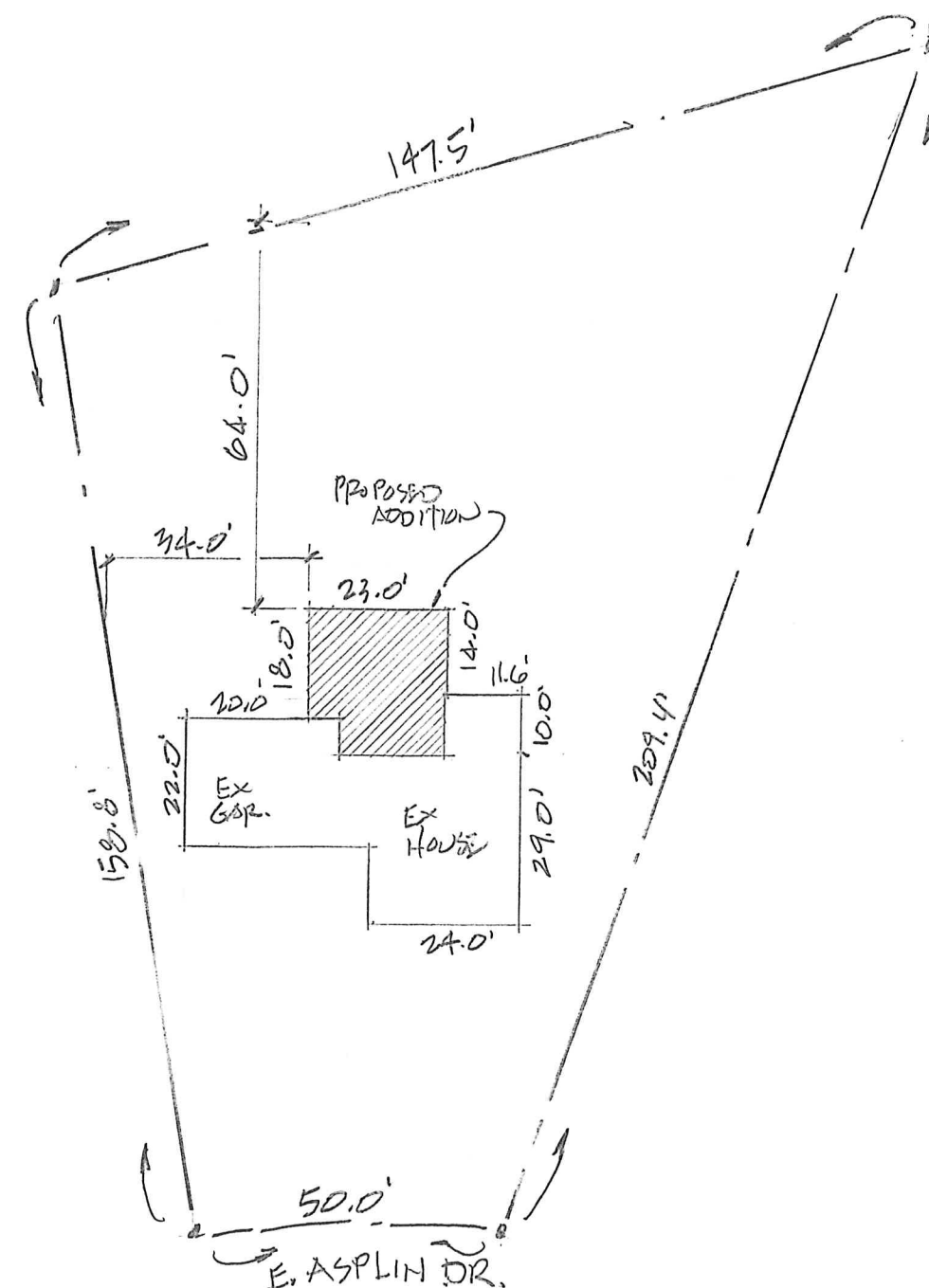
All bearing headers to be minimum (2) 2x10s unless noted otherwise. All steel flitch plate beams and LVLs, three members wide and over, shall be through bolted with 1/2" dia. bolts at 2'-0" o.c. alternating top and bottom, and minimum two bolts at each end.

All beams to bear on jack (trimmer) studs or in walls with solid studs or blocking, to bring points below. Use 2 jack studs with all headers over 8'-0".

All hip rafters to be single 2x or LVL member, one size larger than the rafters themselves. All valley rafters to be dbl 2x or LVL members, one size larger than the rafters, or as noted otherwise, bevel bottom edge as required.

All rafters or prefabricated trusses, if any, shall be braced and secured to top of walls per manufacturers recommendations, or as required to prevent any racking, shifting or settling. Adjust rafter birdsmouths and/or wall heights as required to maintain a constant gutterboard height, especially when using different rafter member sizes or changes in roof pitches.

Window numbers shown on the elevations are " " units. Window suppliers to review and notify Contractor of any units that do not meet local egress requirements, or any units that may require tempered glass, especially if another window manufacture other than " " is used.



NORTH



SITE PLAN 1"=30'-0"

PROPOSED ADDITION for:

PHILIP KOREY
2807 E. ASPLIN DR.
ROCKY RIVER, OH 44116
H-440-333-3749
CELL 440-590-0497

CONTRACTOR:

BOROWSKIE BUILDERS, INC.
10428 ABBEY RD.
N. ROYALTON, OHIO 44133
440-476-0150

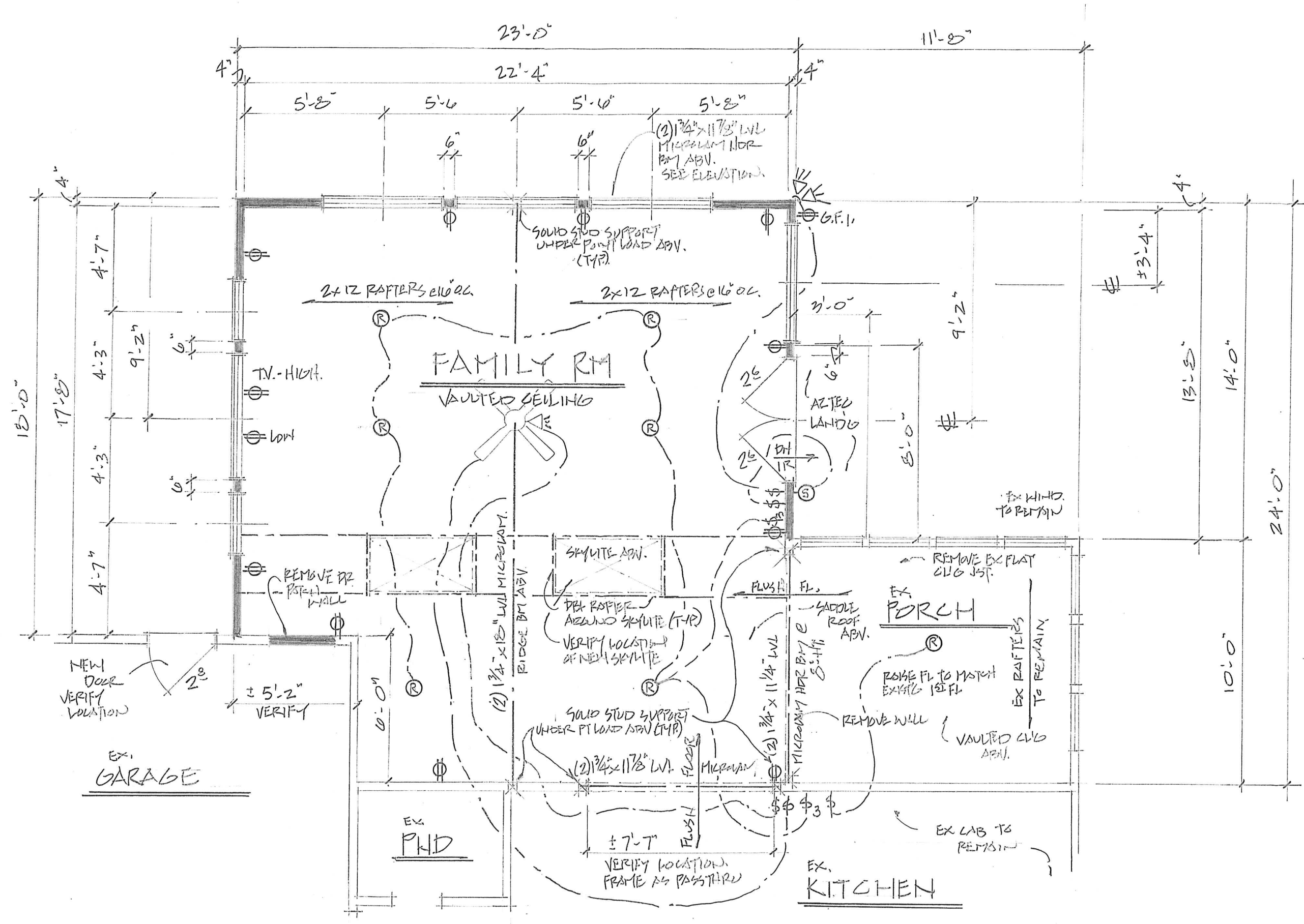
DRAWING PREPARED BY:

DALE GRACON
19593 H. YAGAMORE RD.
FAIRVIEW PK, OH 44126
440-728-0983

MR. PHILIP KOREY

10/14/22
10/13/22



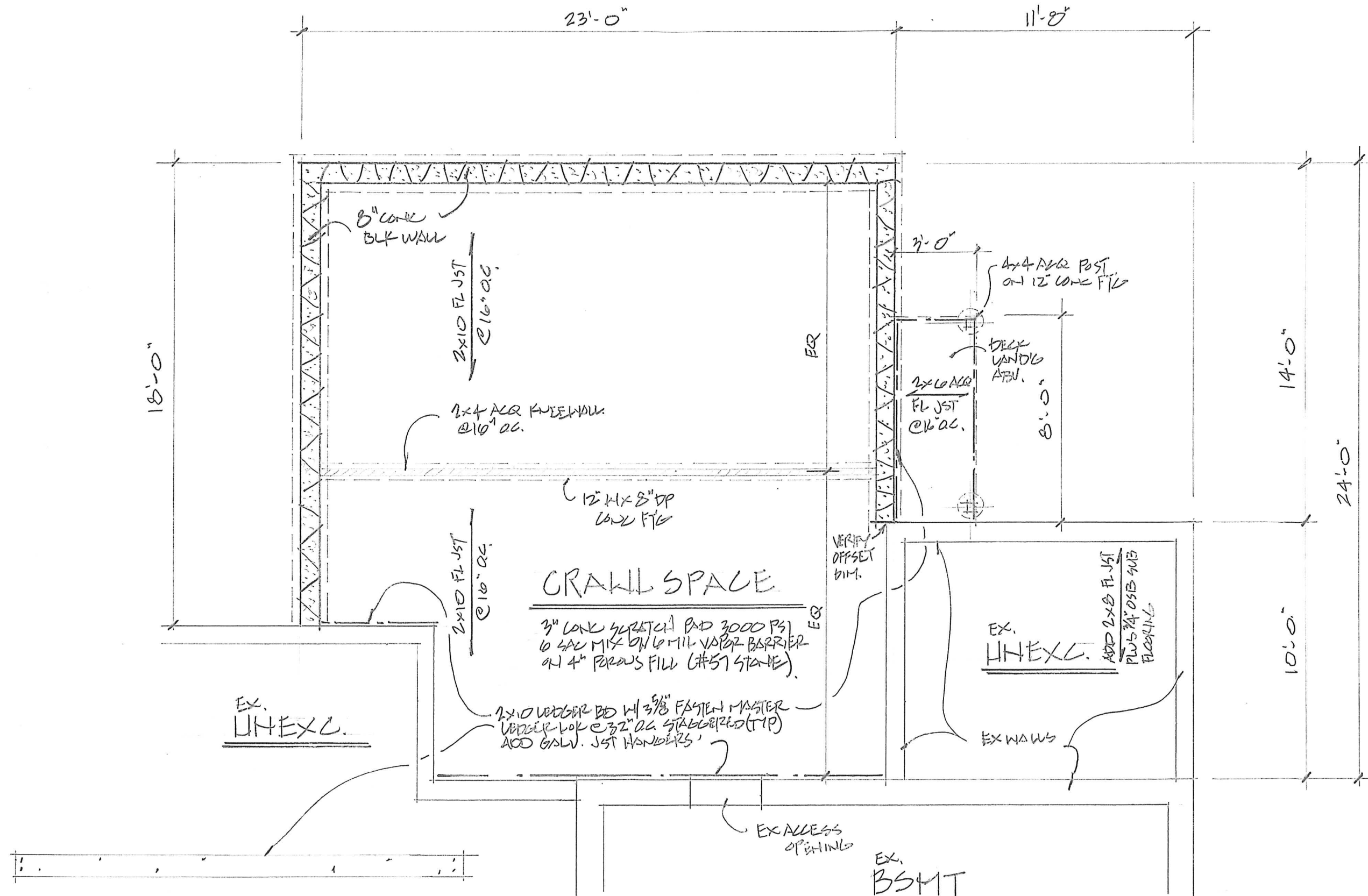


FIRST FL PLAN 14'-0" x 24'-0"

EX WALL
 NEW WALL

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FOUNDATION PLAN 1/4"=1'-0"

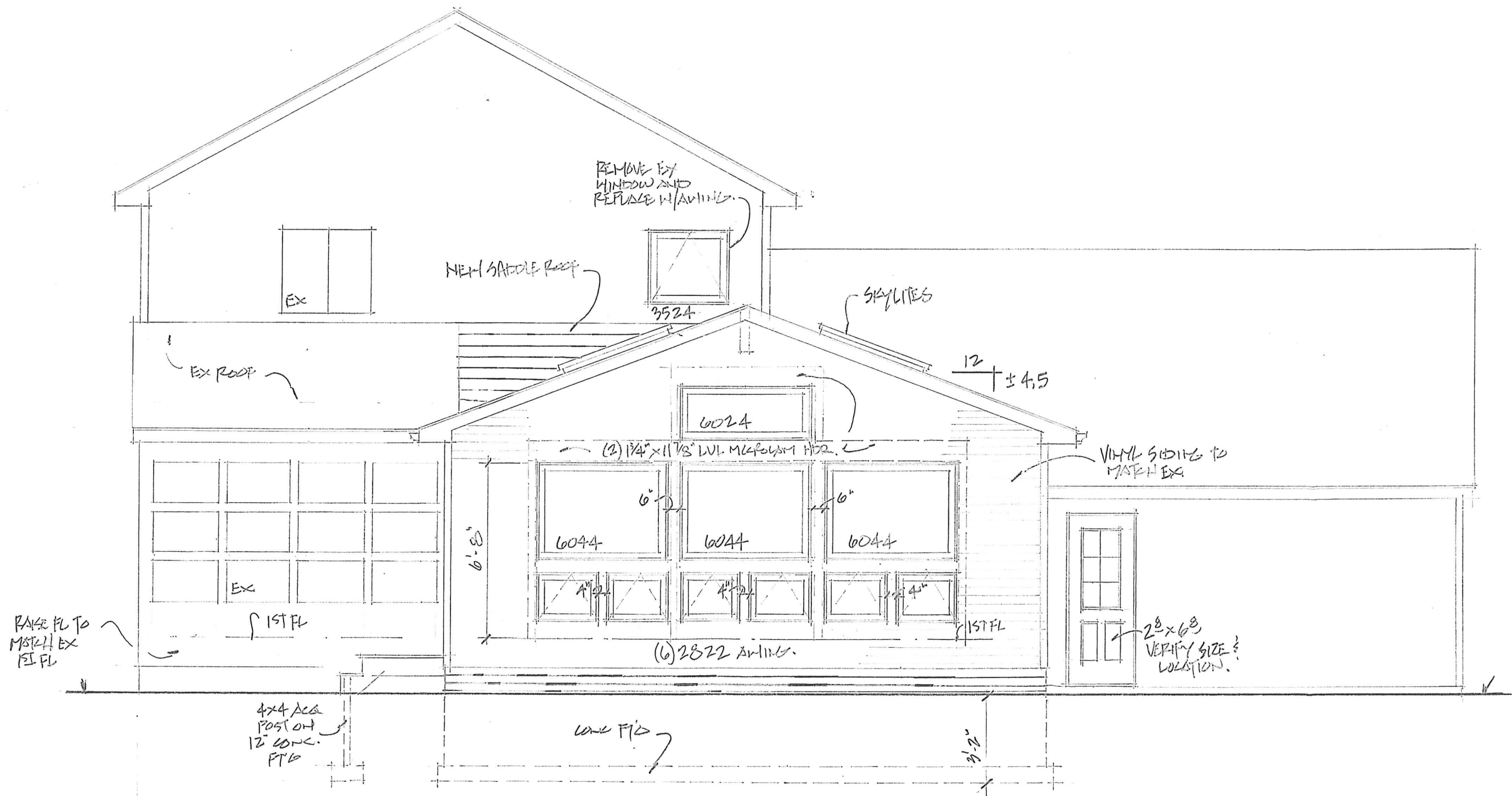
EX WALL

NEW WALL

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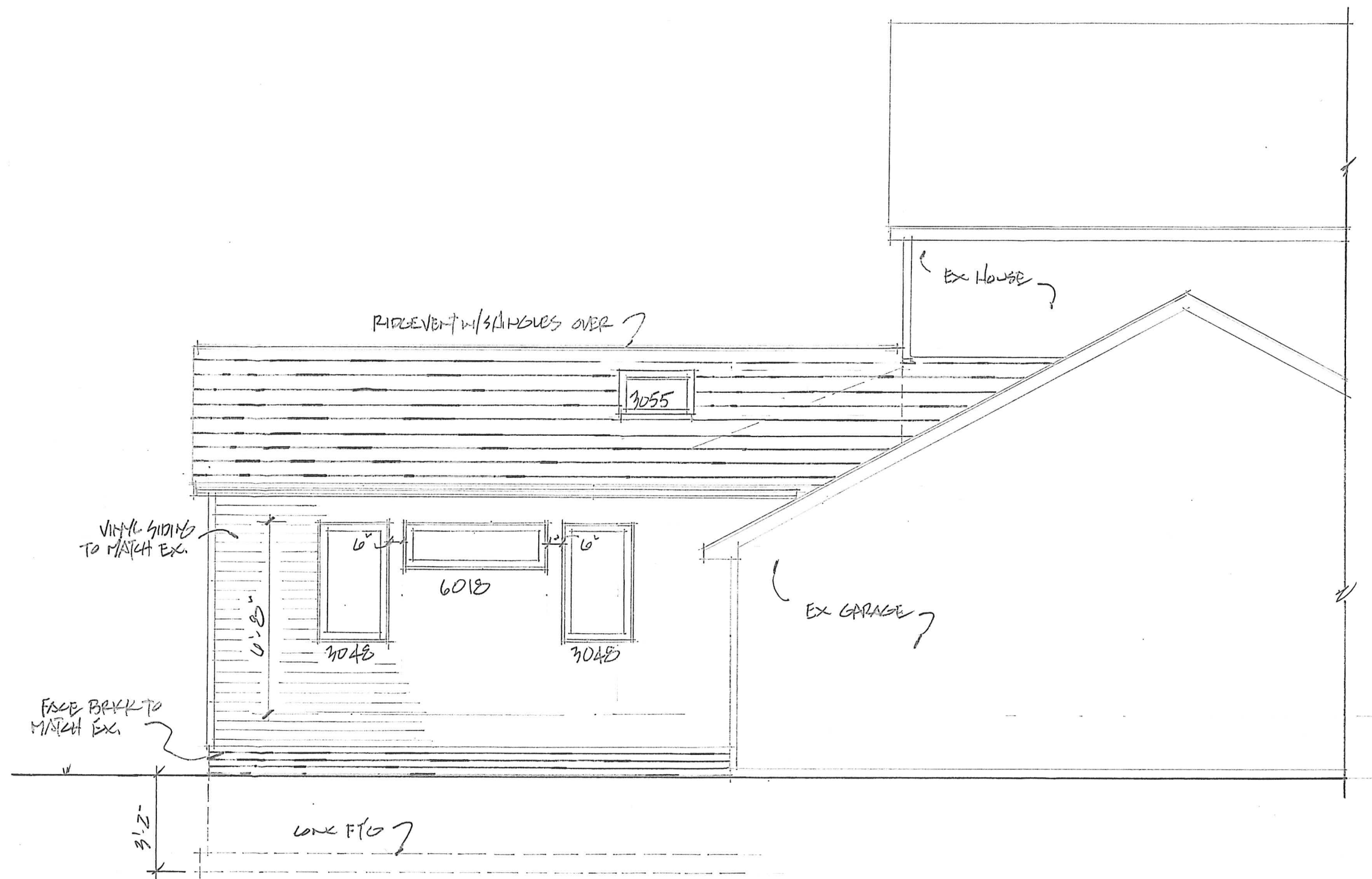
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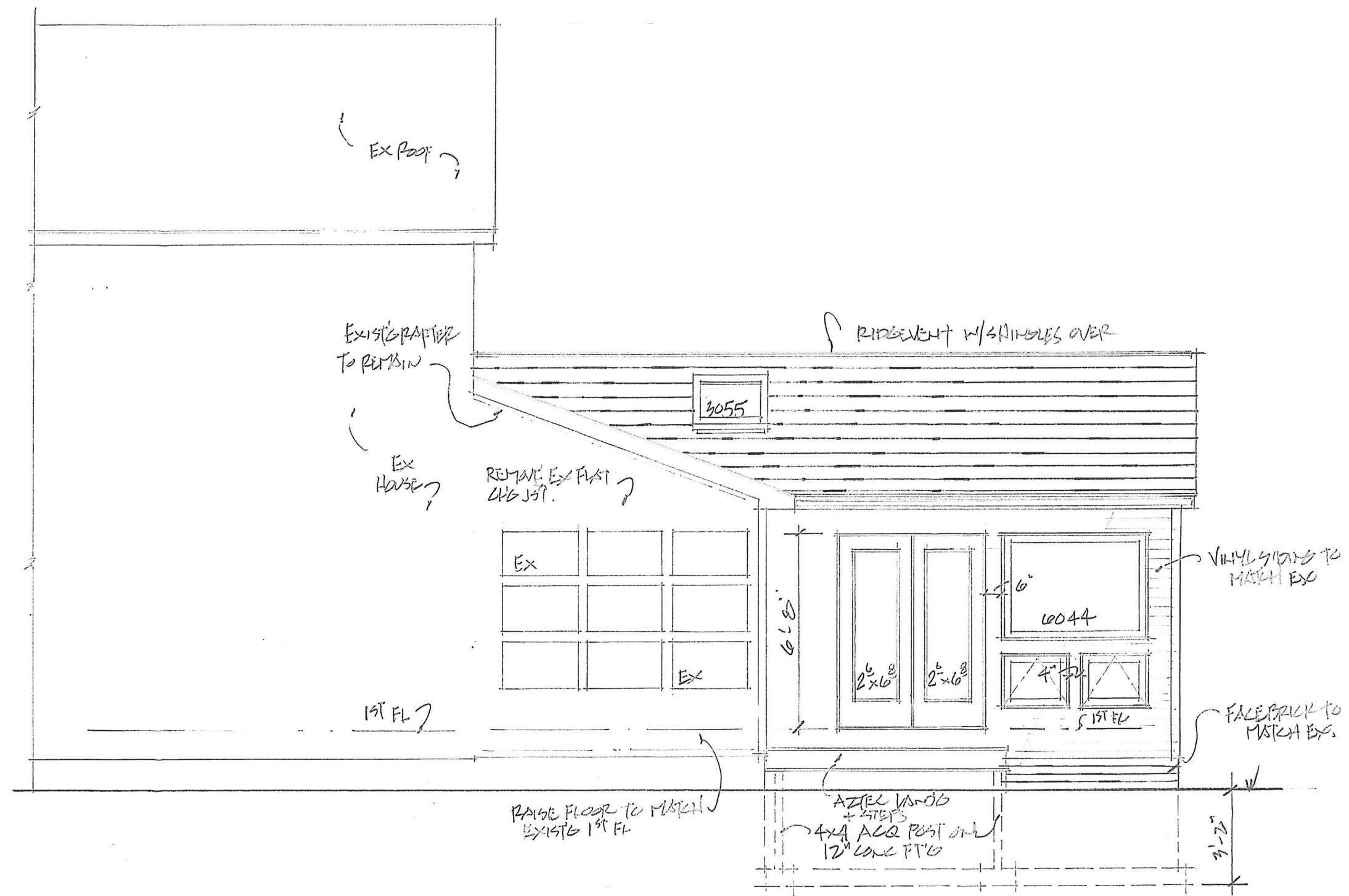
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RIGHT ELEVATION 14'11\"/>

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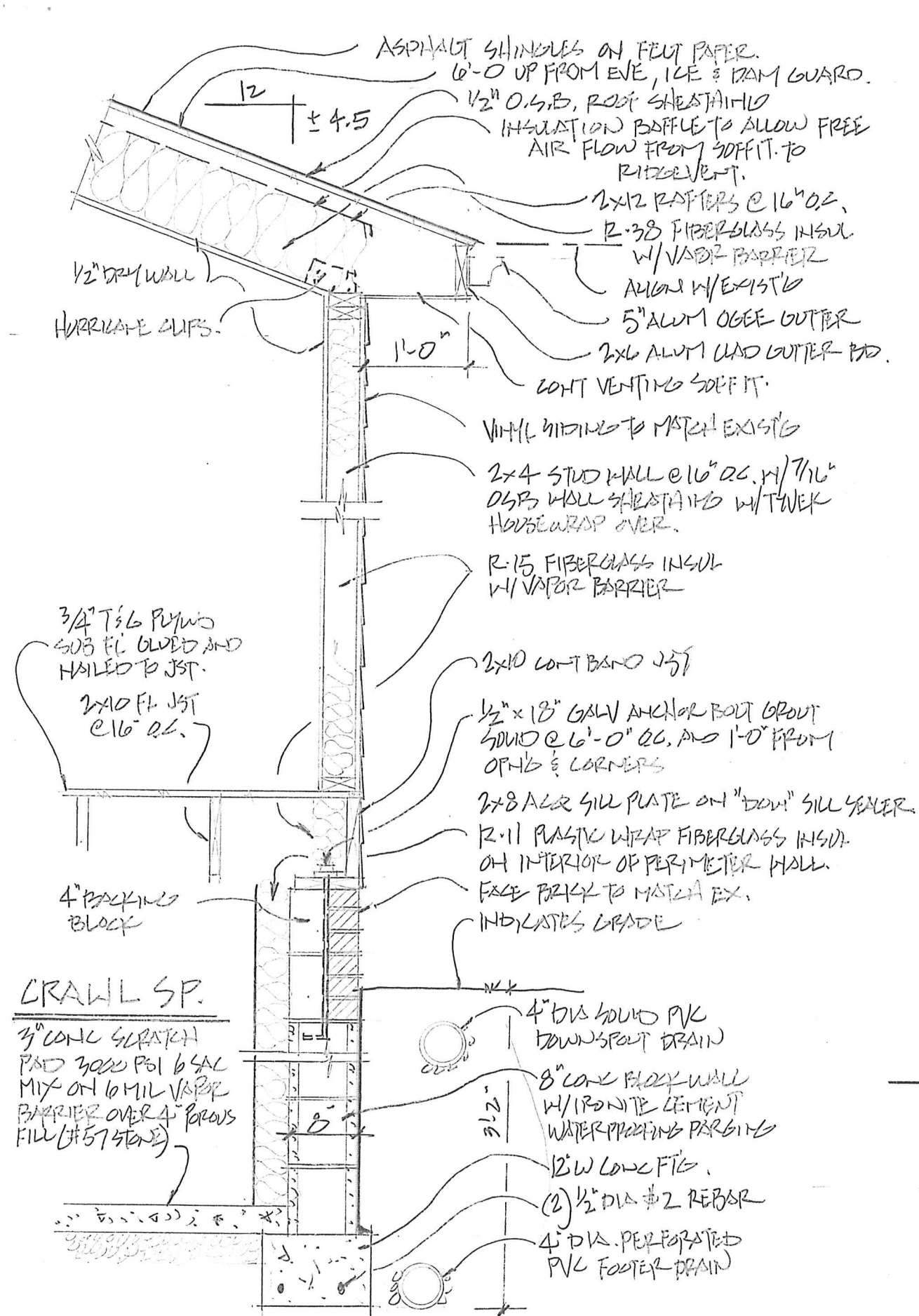


LEFT ELEVATION 1/4" = 1'-0"

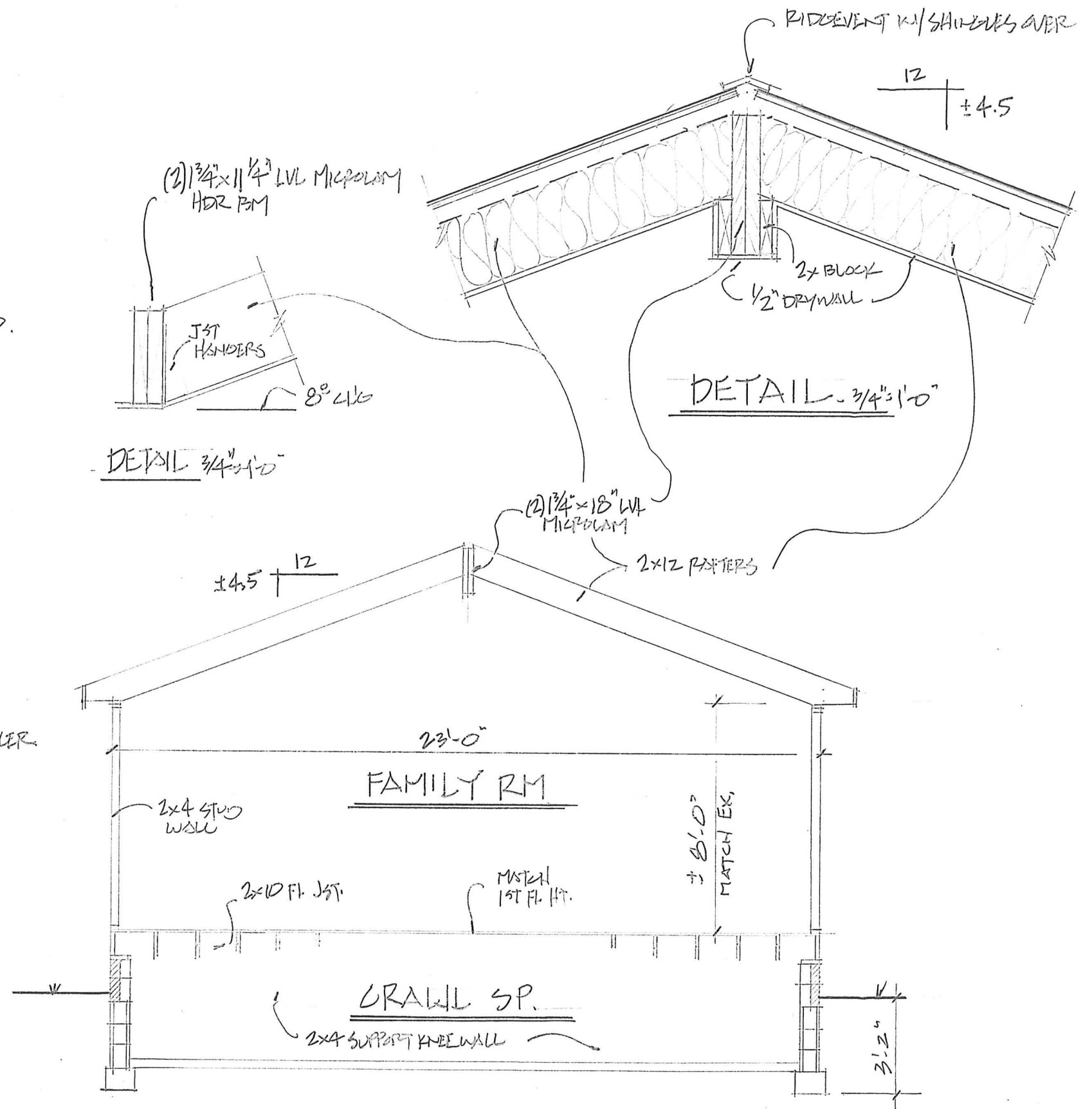
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CP



TYP. WALL SECT. 3/4" = 1'-0"



BUILDING SECT. 1/4" = 1'-0"

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