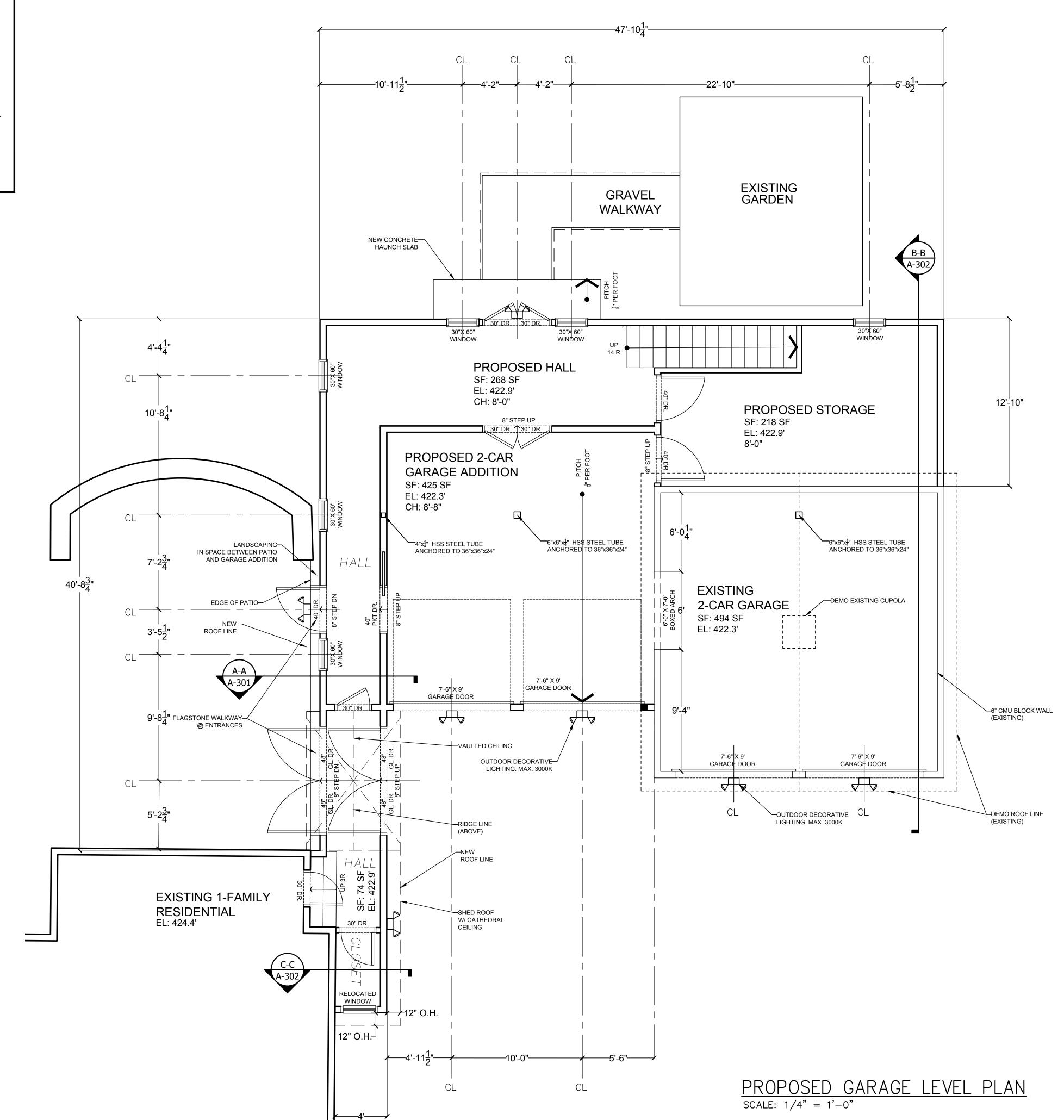


NOTES!

- ALL OUTDOOR LIGHTING SHALL BE DIRECTED AND/OR SHIELDED SO AS TO PRECLUDE OBJECTIONABLE GLARE FROM BEING OBSERVABLE FROM ADJOINING STREETS AND PROPERTIES
- THE OUTDOOR LIGHTS SHALL BE LED AND SHALL NOT BE INCANDESCENT OR HALOGEN
- THE OUTDOOR LIGHTS SHALL BE ON MOTION SENSORS FROM DUSK TILL DAWN AND SHALL NOT BE ON UNLESS MOTION ACTIVATED
- THE COLOR TEMPERATURE OF THE OUTDOOR LIGHTING SHALL BE LESS THAN OR EQUAL TO 3000 DEGREES KELVIN



e plans are not valid for a building permit unless originally signed and sealed by the Architect are for the construction of that building only whose name appears on the plans. Se plans are the property of Gemmola & Associates Architects/Planners. Any use or oduction in whole or part without the written authorization of Gemmola & Associates intects/Planners is prohibited. Any said person or corporation using plans without properorization will be responsible to compensate the Architect.

Construction documents do not indicate/include the design of HVAC/Electrical/Plumbing ems. The Contractor is to discuss/verify the scope of this work with the Owner.

Architect is not responsibility of the Owner. Information shown of this drawing is purported to be accurate but not guaranteed. Iting conditions (if applicable) should be verified in the field.

SPECIAL NOTES

12/01/20 general revisions
11/18/20 general revisions
10/30/20 general revisions
10/29/20 general revisions
07/14/20 general revisions
07/10/20 revisions made as per meeting with

6 MI 12/01/20 5 MI 11/18/20 4 MI 10/30/20 3 MI 10/29/20 2 MI 07/14/20 1 MI 07/14/20



12/01/20 as noted mi/eag 19-033

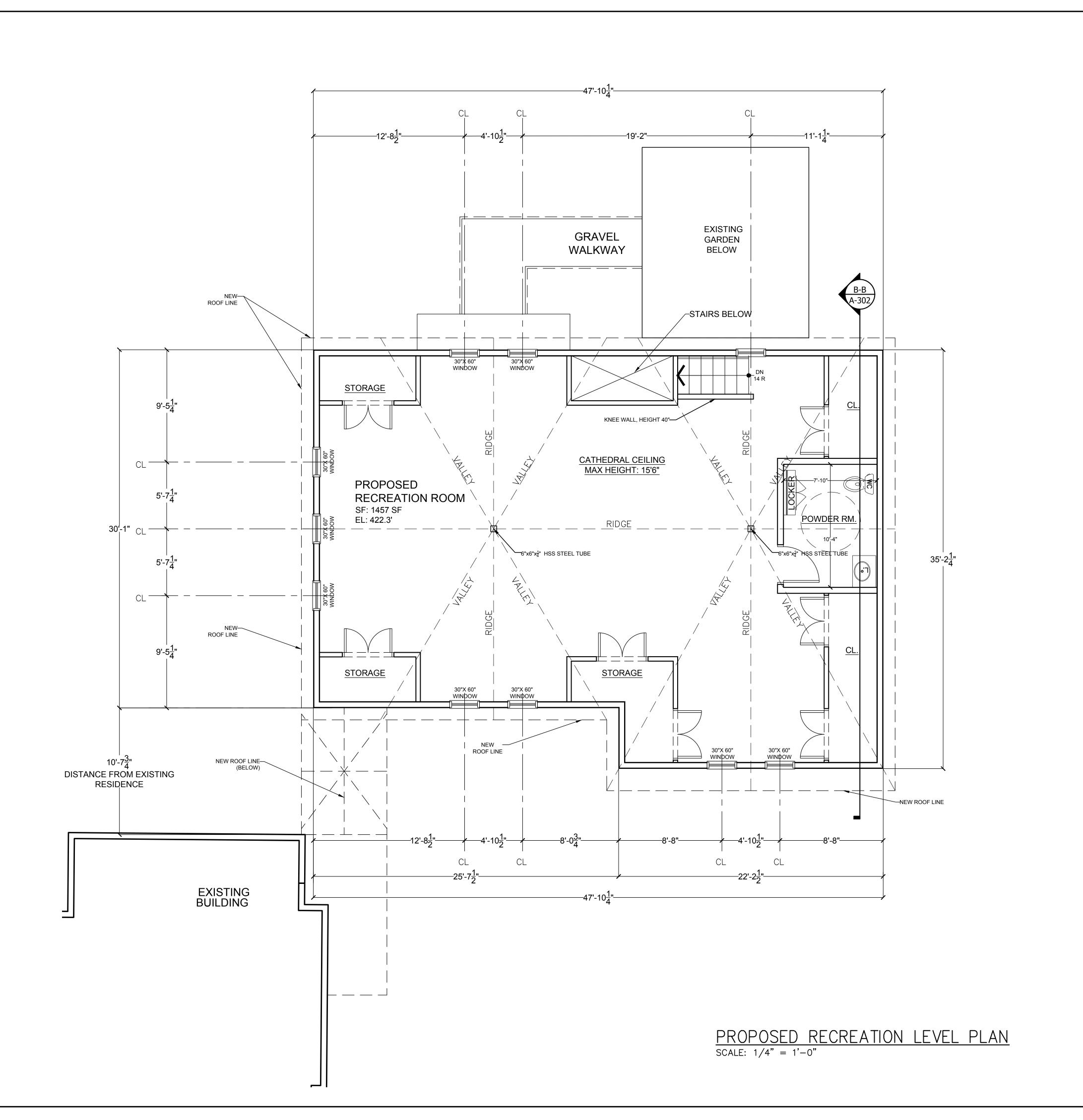
date: 12/01/2
scale: as note
drawn by: mi/ea
project no. 19-03

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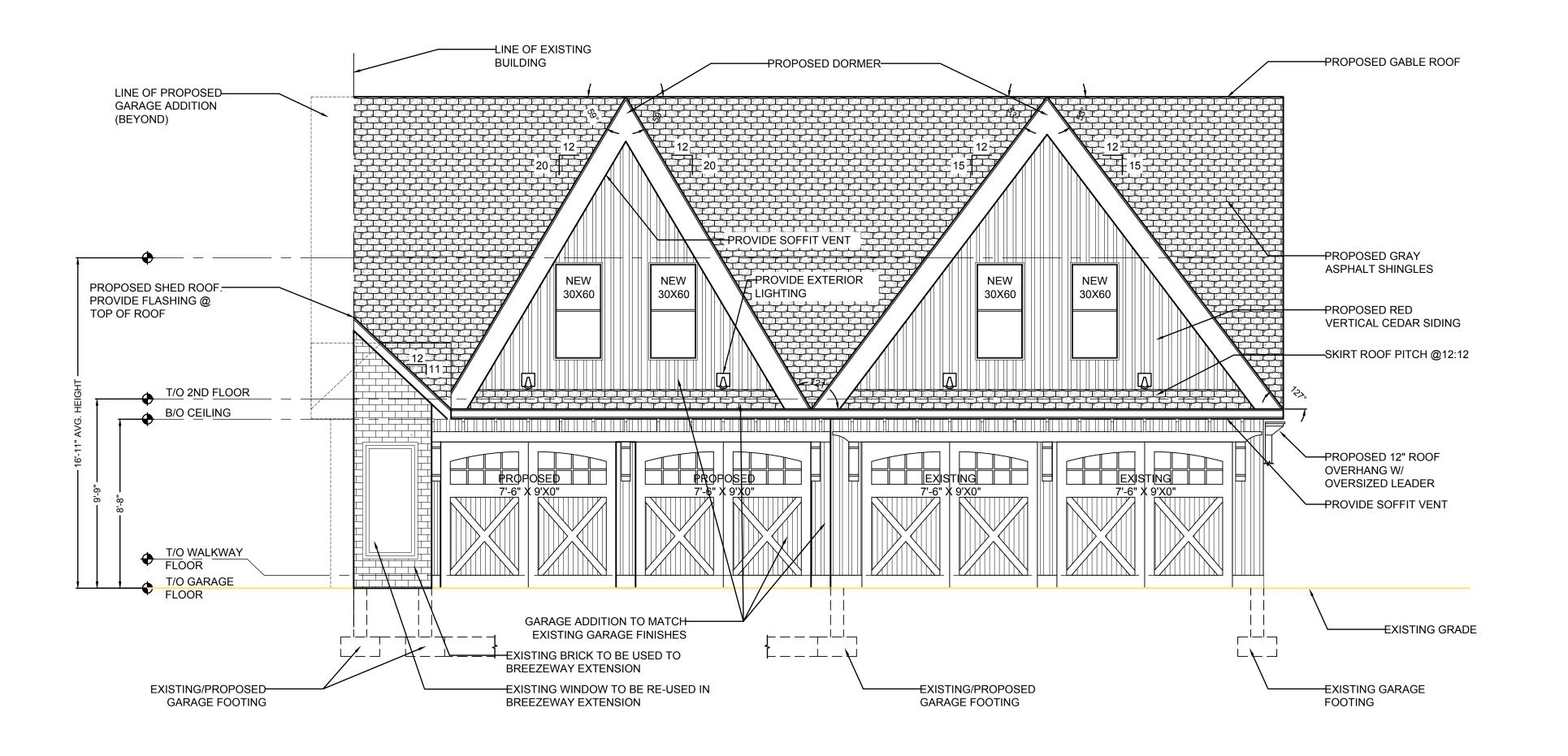
den ining, ny 10562 & associates

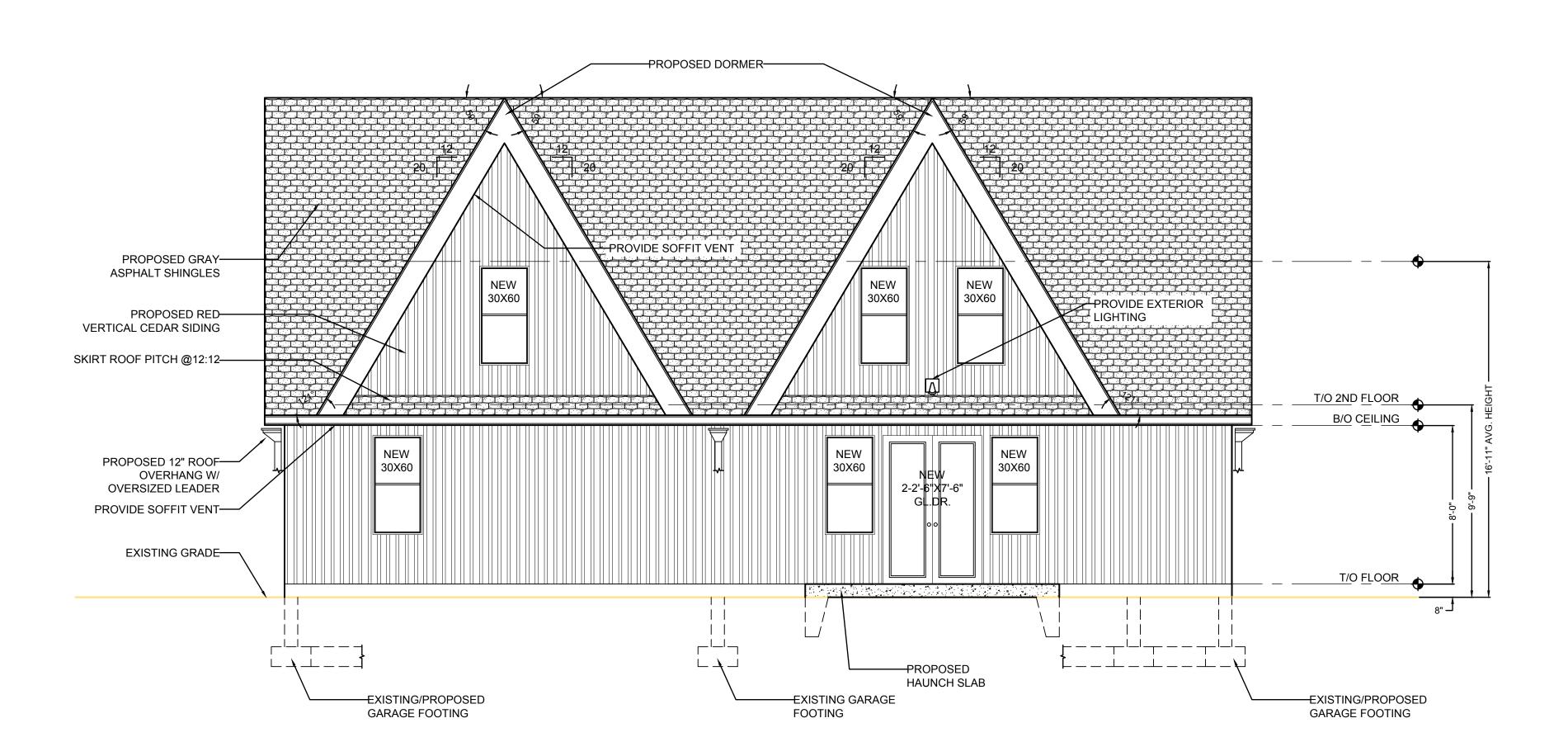
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SPECIAL NOTES



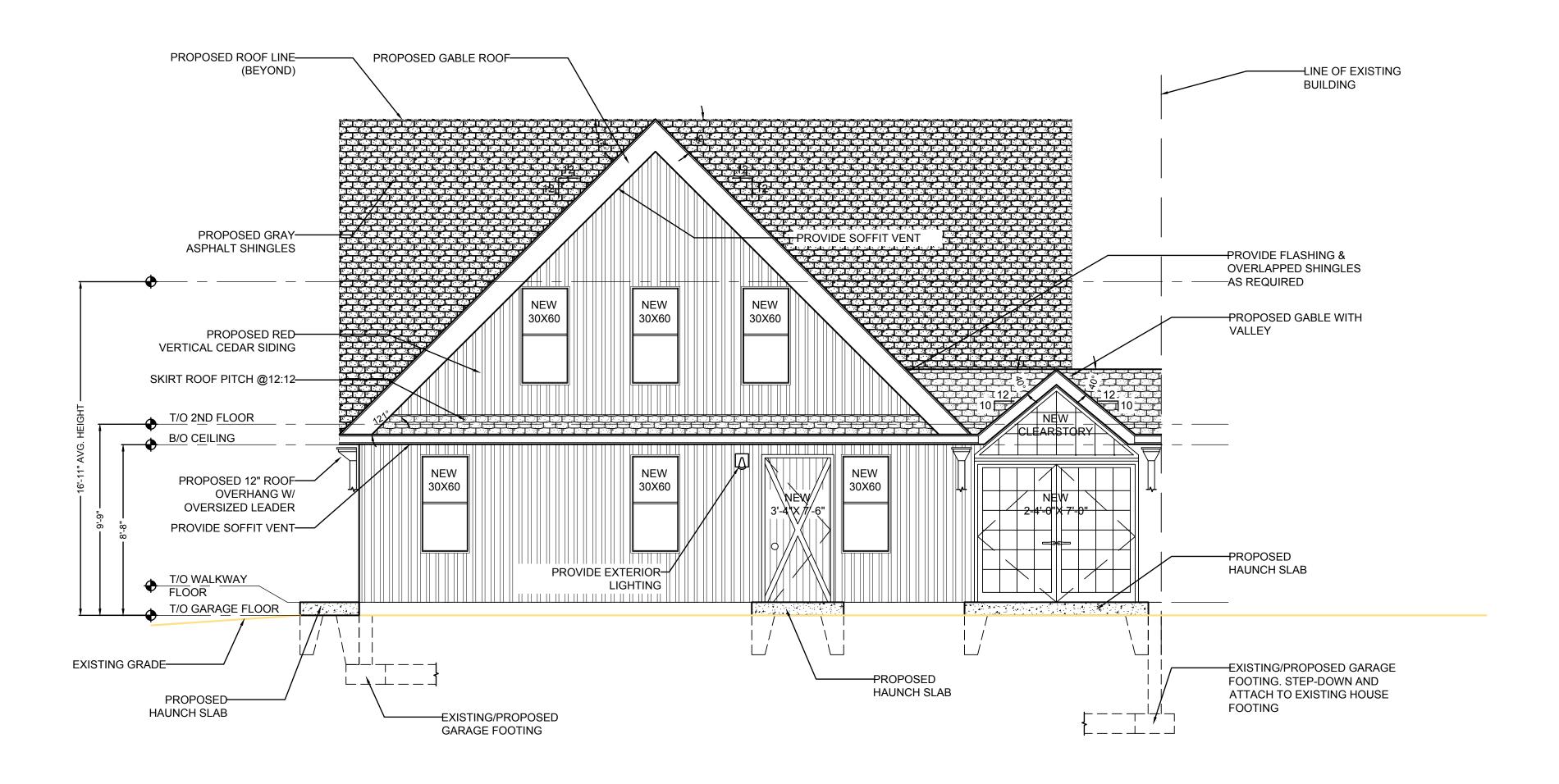


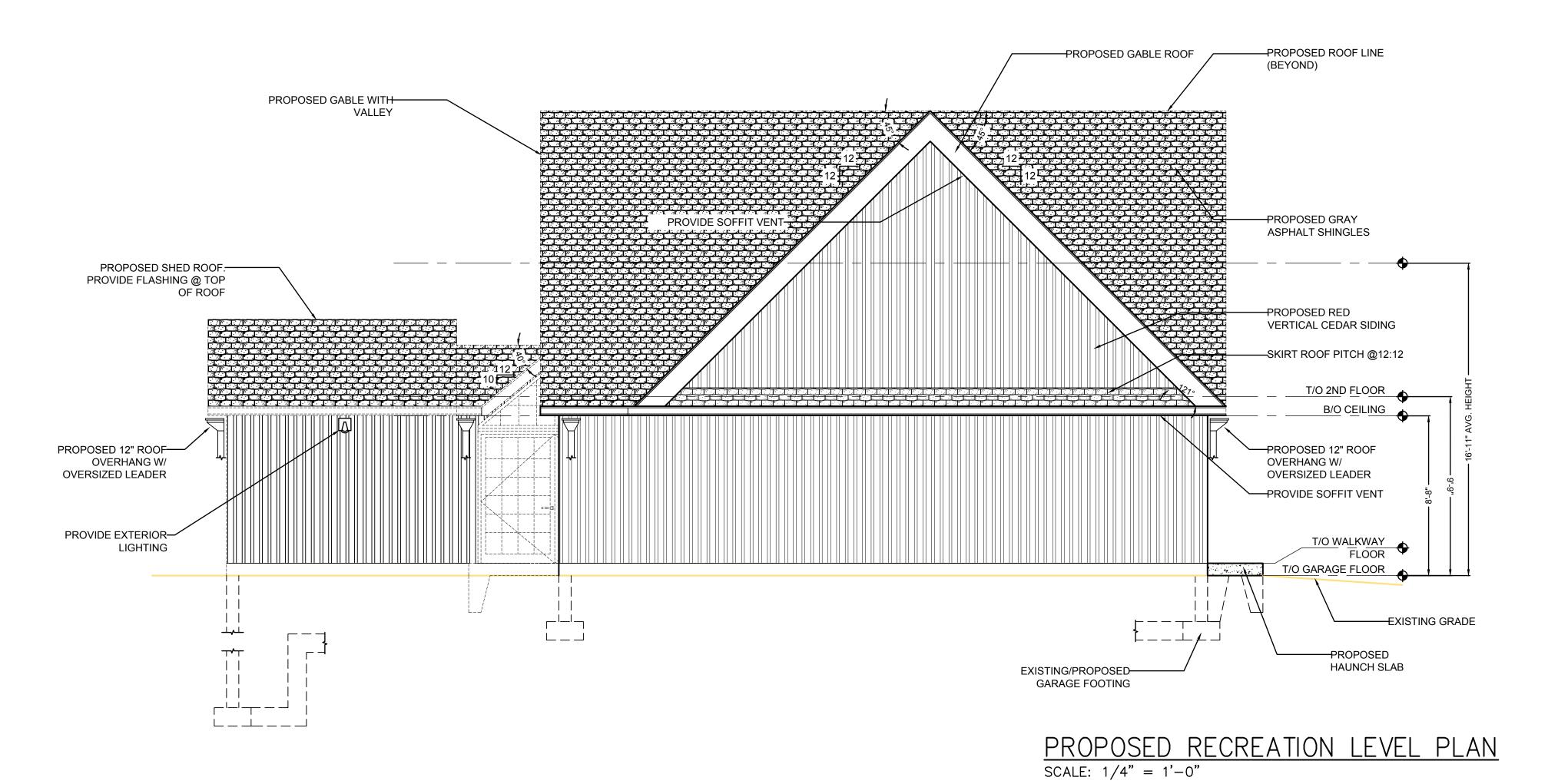
PROPOSED RECREATION LEVEL PLAN

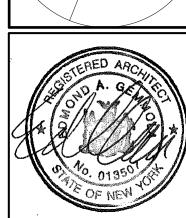
SCALE: 1/4" = 1'-0"

SPECIAL NOTES



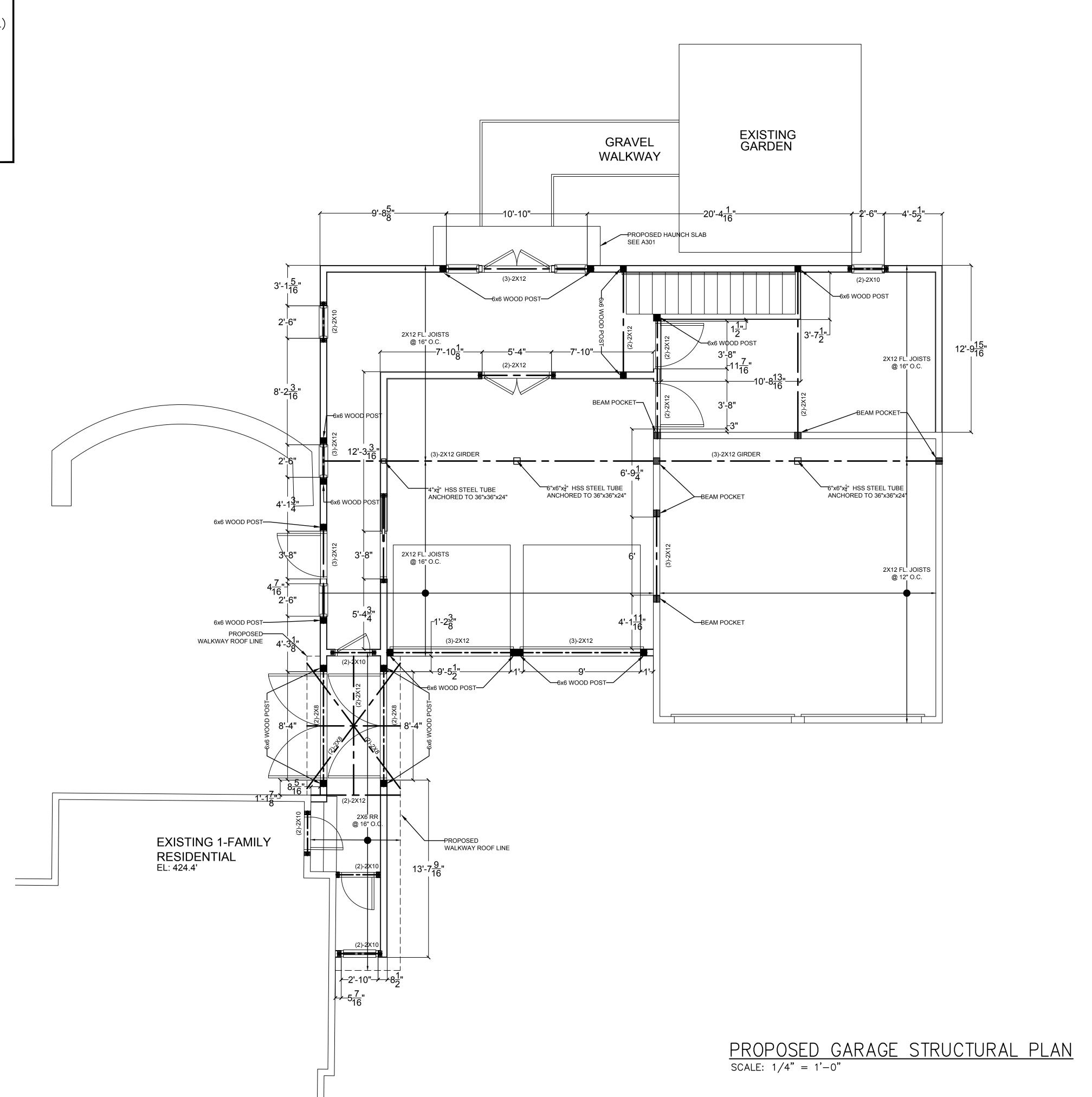






NOTES!

- ALL POSTS DOWN TO SOLID BEARING
- PROVIDE HURRICANE CLIPS @ JOISTS/STINGERS/BEAMS/ROOF RAFTERS (TYPICAL)
- PROVIDE SOLID BLOCKING AS INDICATED ON STRUCTURAL PLAN(TYPICAL)
- CONCRETE FOOTINGS TO BE MIN. 42" BELOW FROST (TYPICAL)
- CONTRACTOR TO CALL ARCHITECT ONCE ROOF STRUCTURE HAS BEEN REVEALED FOR REVIEW.
- ALL WOOD FRAMING TO BE PRESSURE TREATED

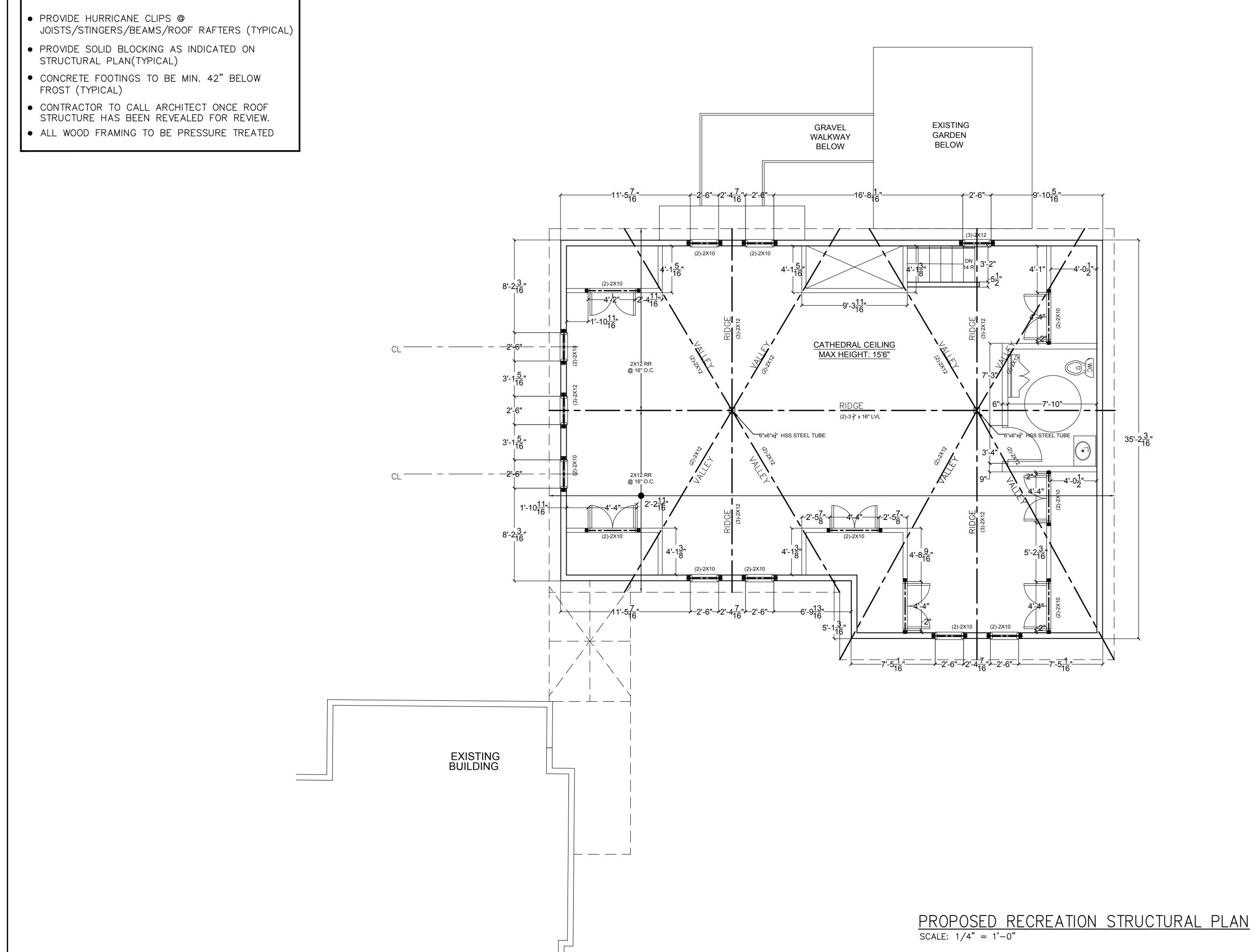


SPECIAL NOTES



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cale drawings.

SPECIAL NOTES

12/01/20 general revisions
11/18/20 general revisions
10/30/20 general revisions
10/29/20 general revisions
07/14/20 general revisions

6 MI 12/01/ 5 MI 11/18/ 4 MI 10/30/ 3 MI 10/29/ 1 MI 07/10/



12/01/20 as noted . mi/eag o. 19-033

STRUCTURE

| date: 12/01/scale: as no drawn by: mi/

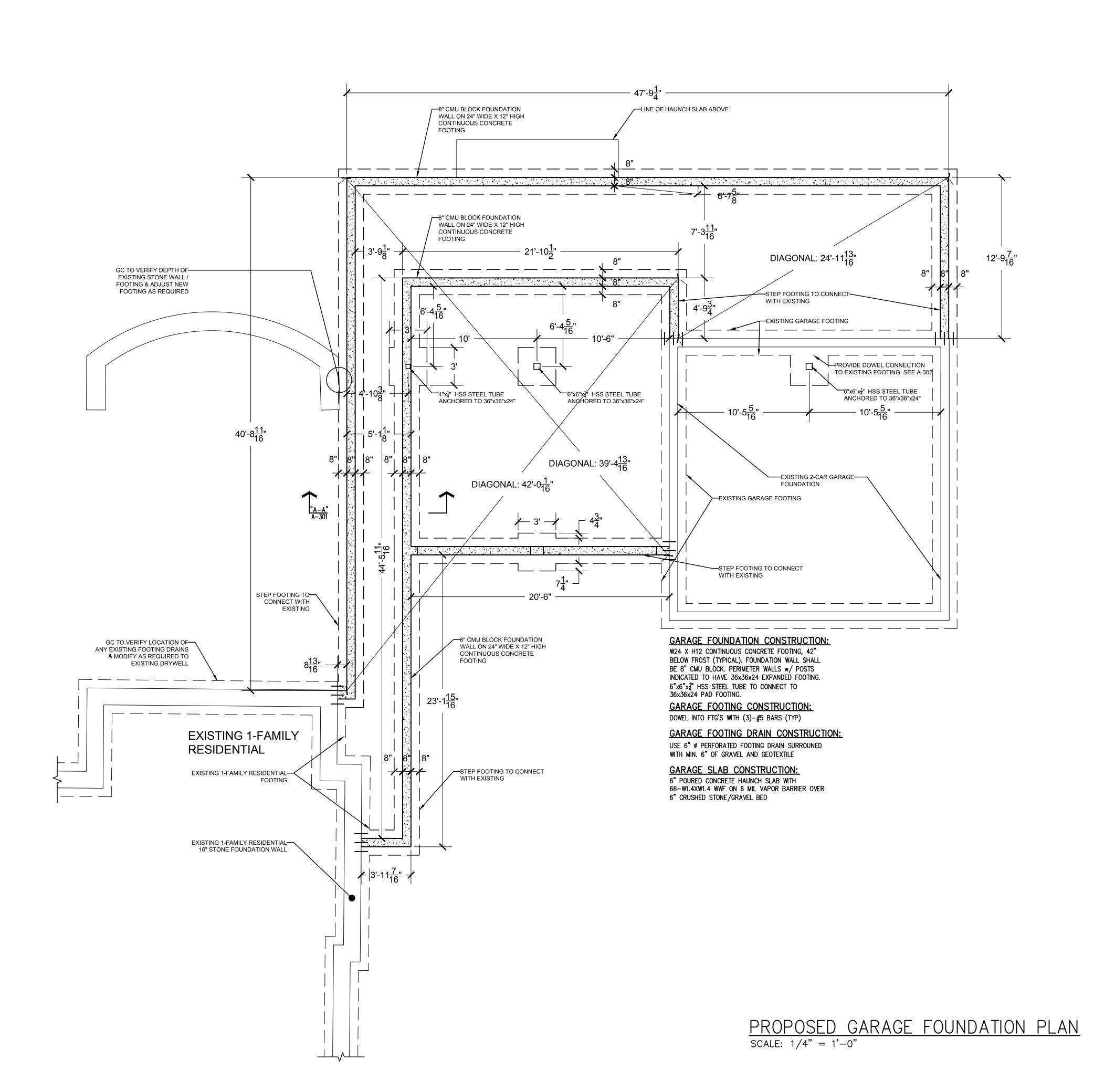
SS architects

ice for: Iden Sining, ny 10562

osed residence for: Jrk Seiden Iton dam road, ossining, ny 10562

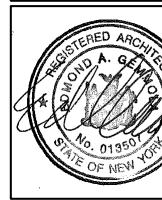
broped 49 crof

S-102



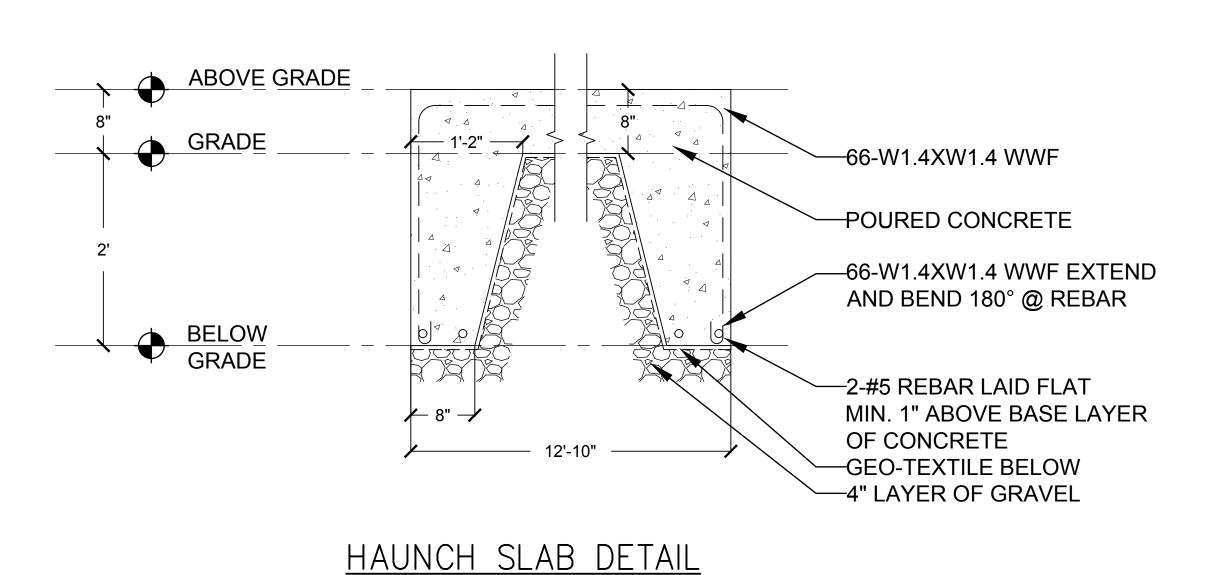
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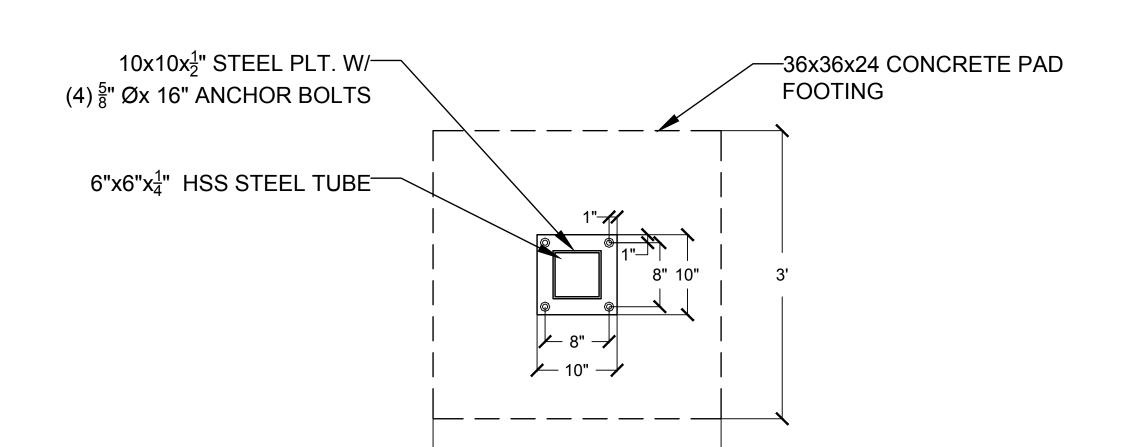




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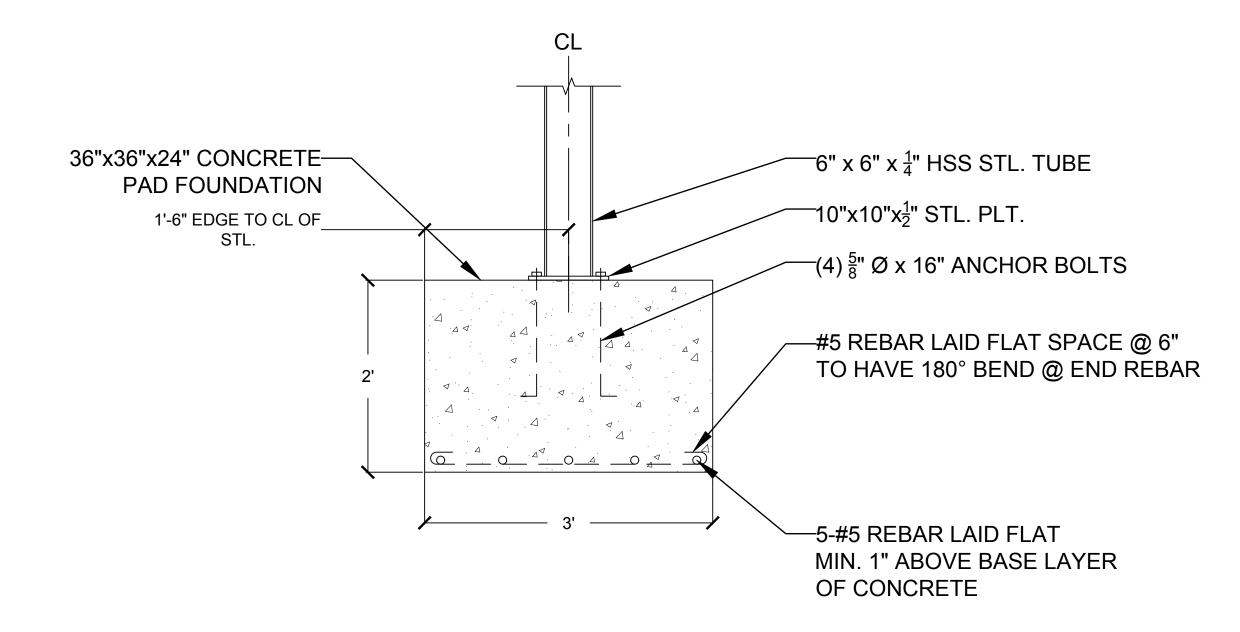
garage



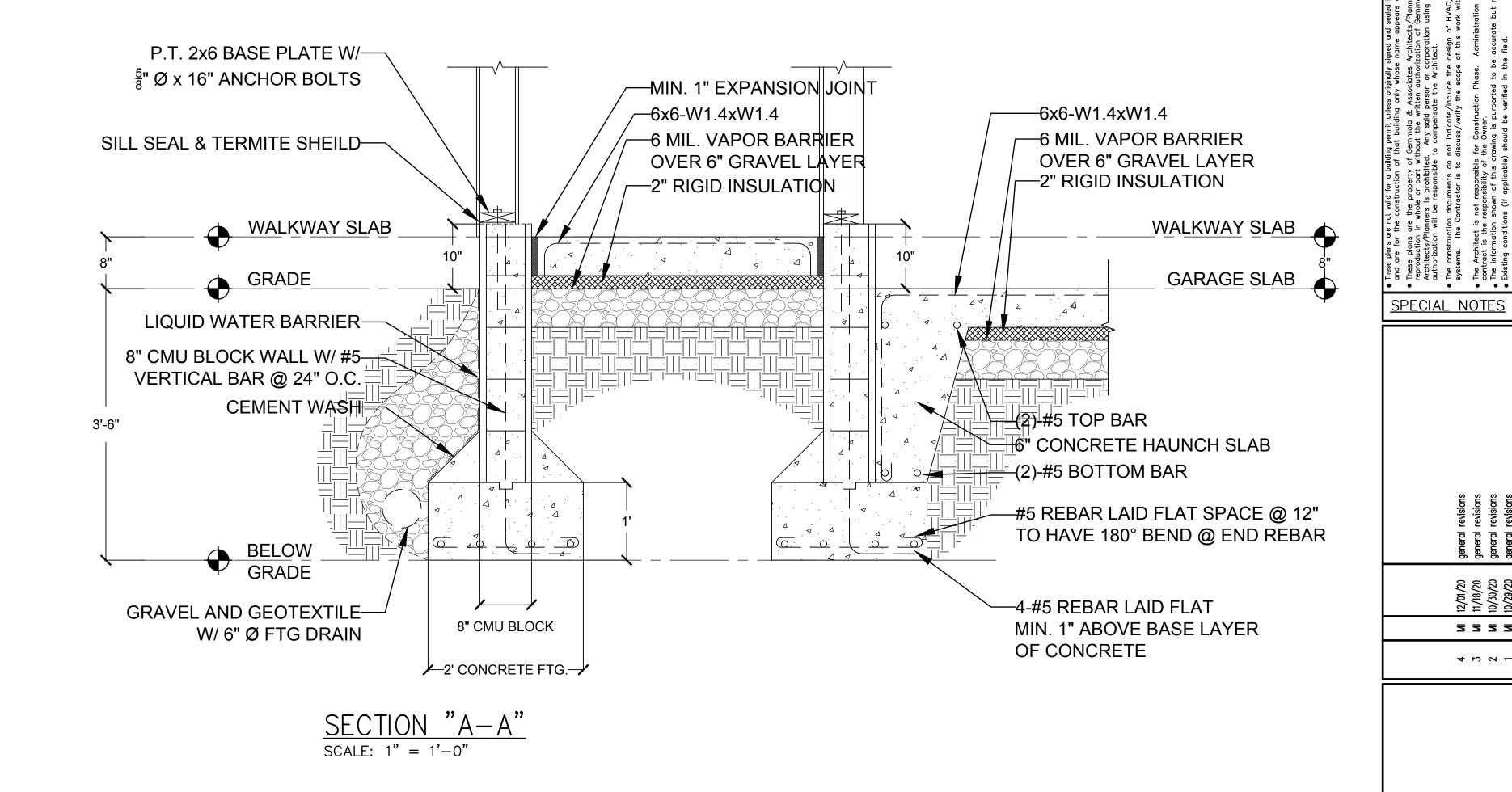


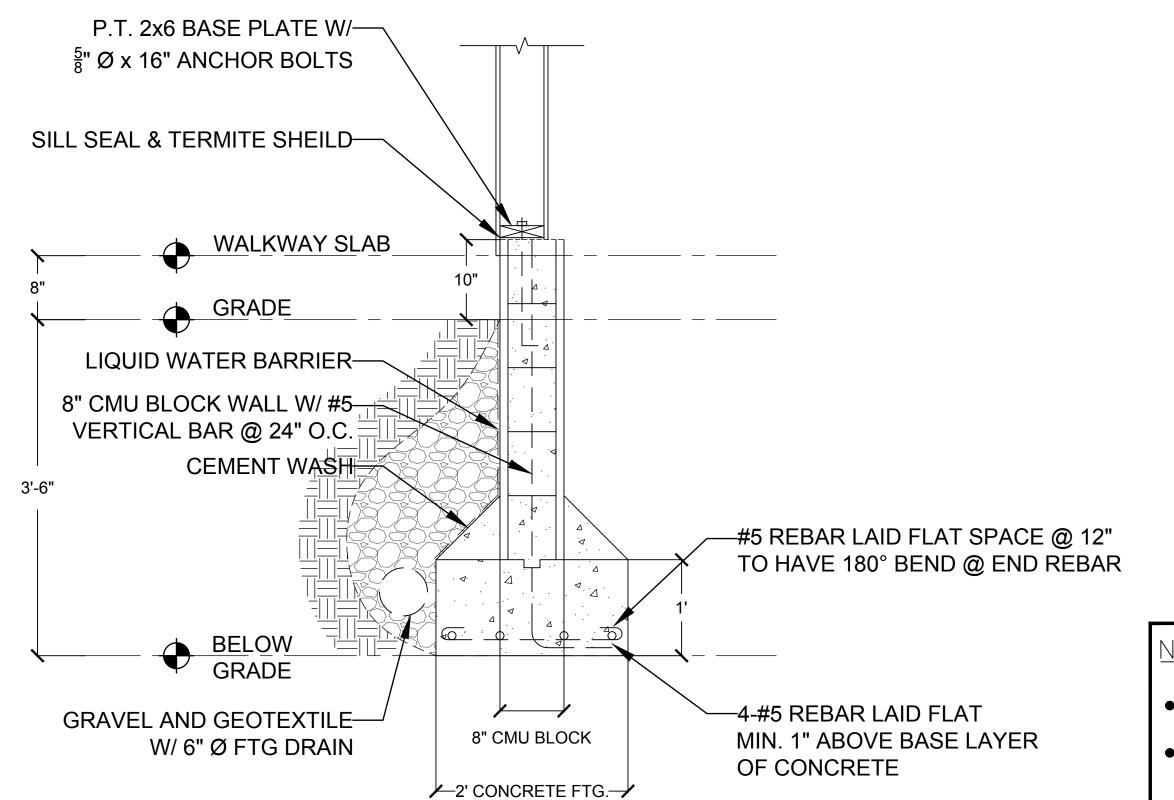
SCALE: 1" = 1'-0"

CONCRETE PAD PLAN VIEW SCALE: 1" = 1'-0"



CONCRETE PAD SECTION SCALE: 1" = 1'-0"





FOOTING AND CMU FOUNDATION DETAIL SCALE: 1" = 1'-0"

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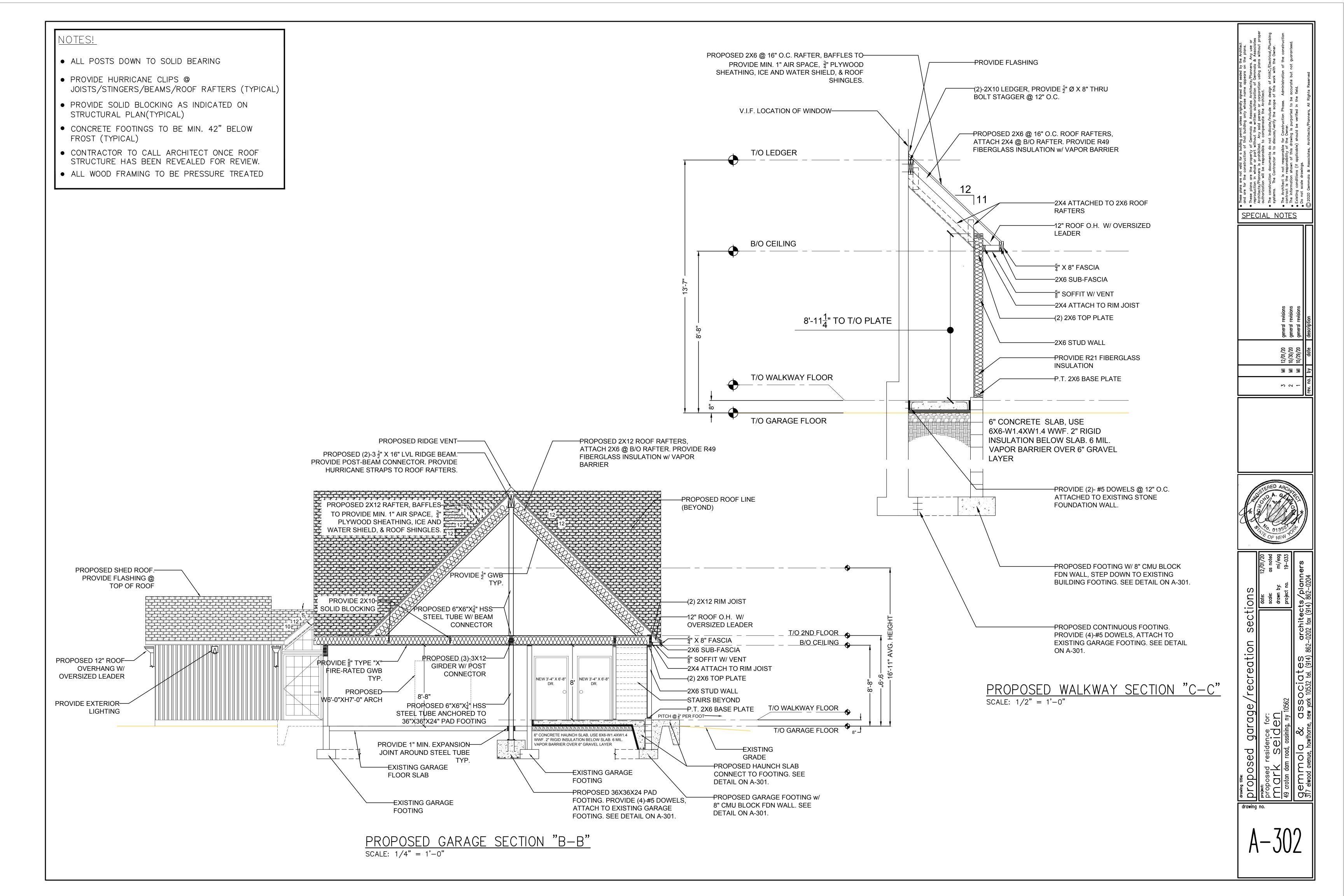


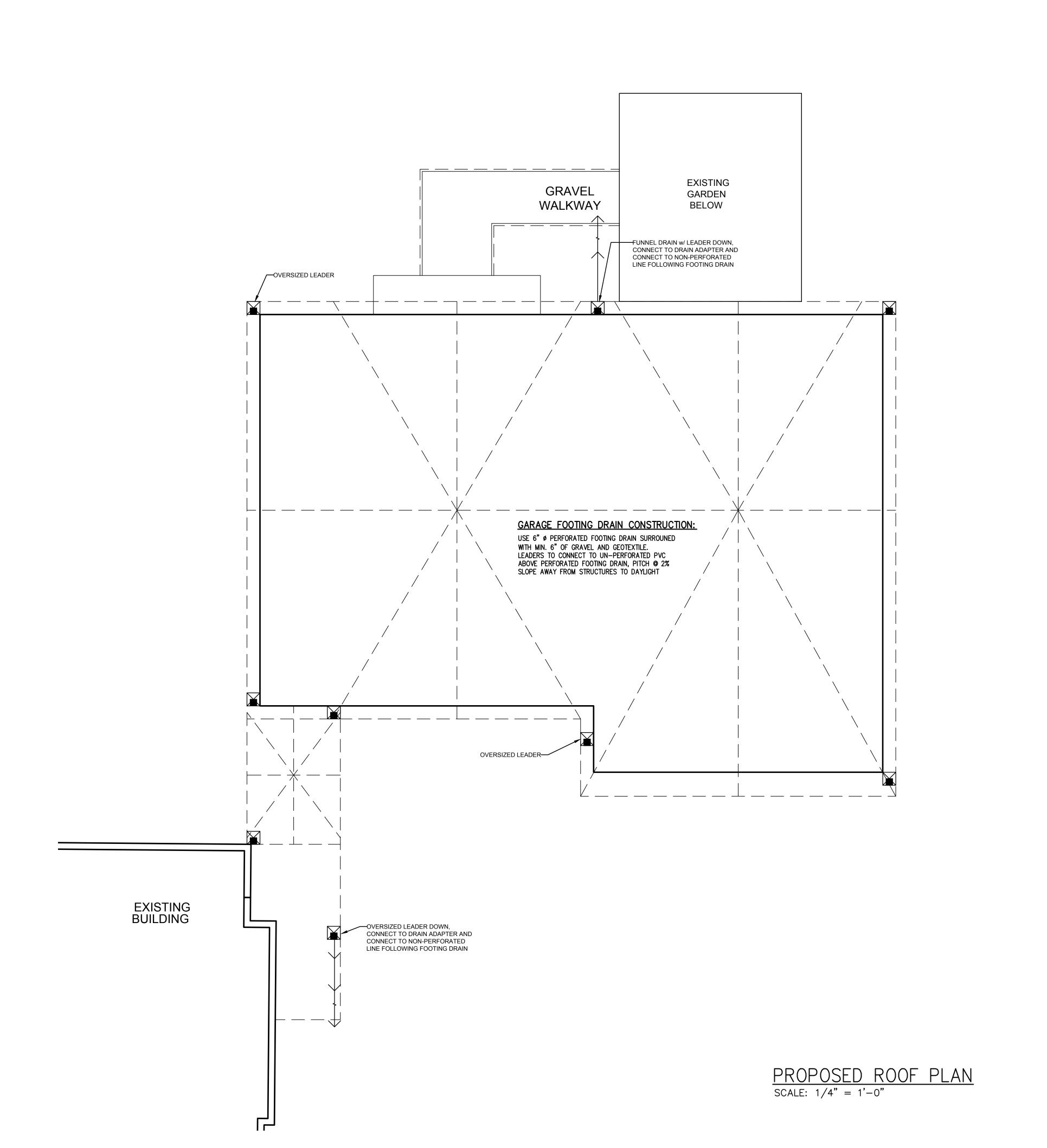
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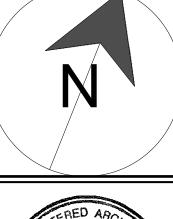
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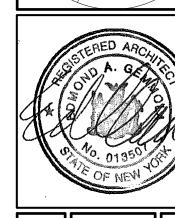
recreation

garage,









recreation