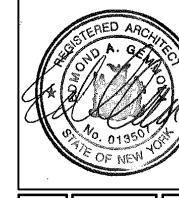
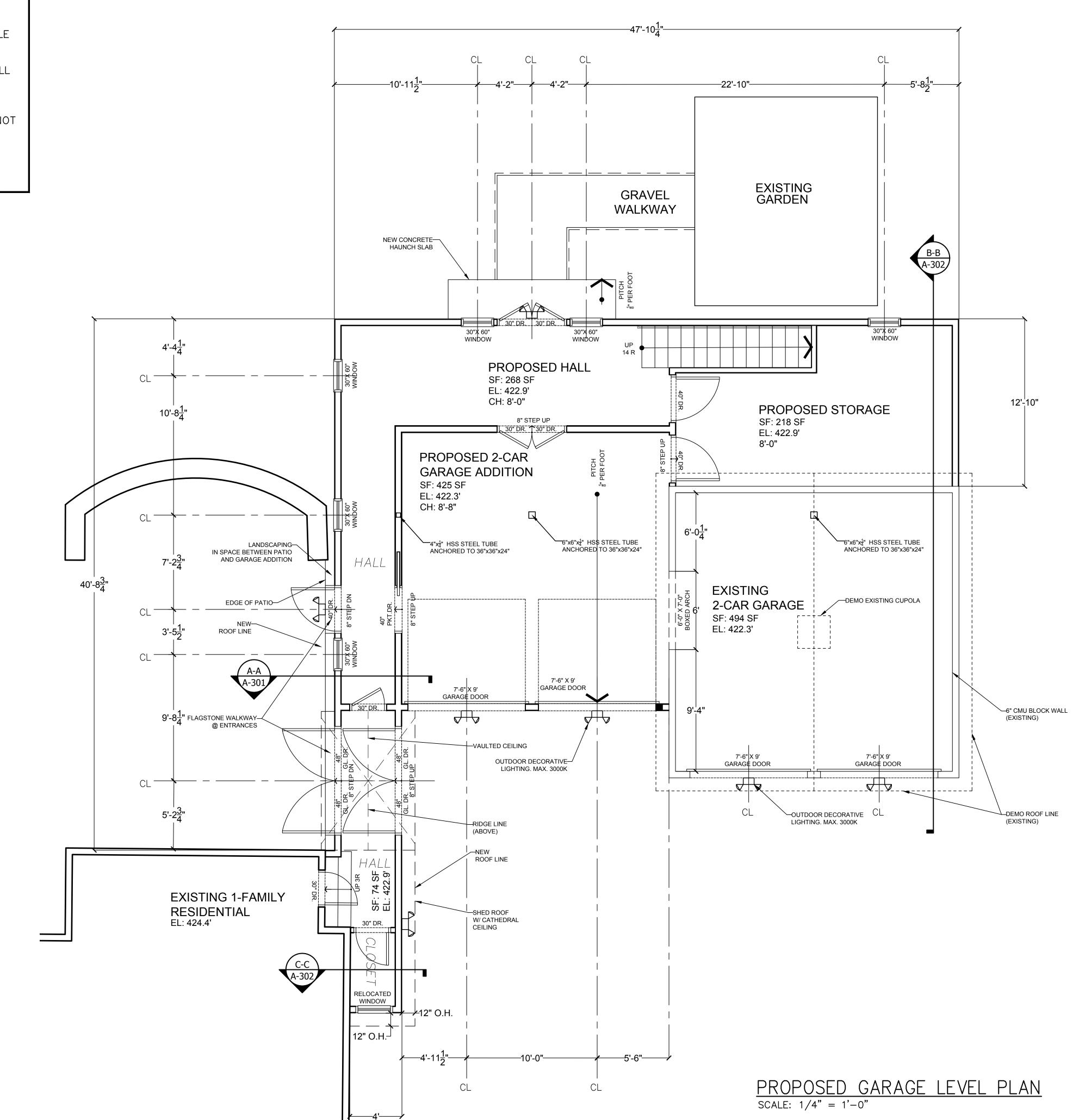


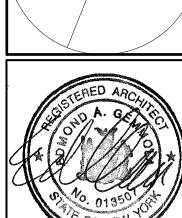
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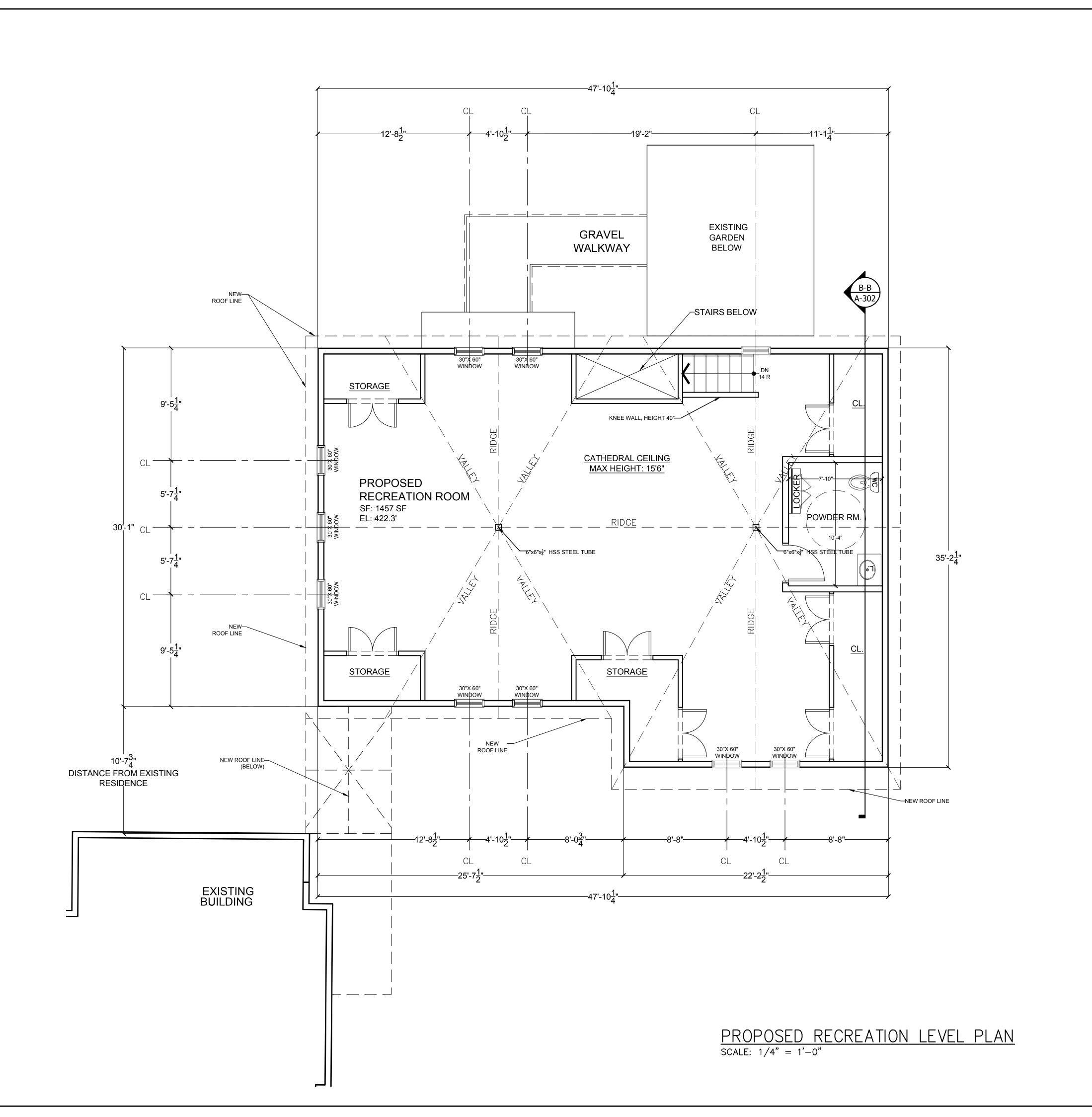


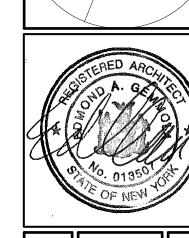
- ALL OUTDOOR LIGHTING SHALL BE DIRECTED AND/OR SHIELDED SO AS TO PRECLUDE OBJÉCTIONABLE GLARE FROM BEING OBSERVABLE FROM ADJOINING STREETS AND PROPERTIES
- THE OUTDOOR LIGHTS SHALL BE LED AND SHALL NOT BE INCANDESCENT OR HALOGEN
- THE OUTDOOR LIGHTS SHALL BE ON MOTION SENSORS FROM DUSK TILL DAWN AND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

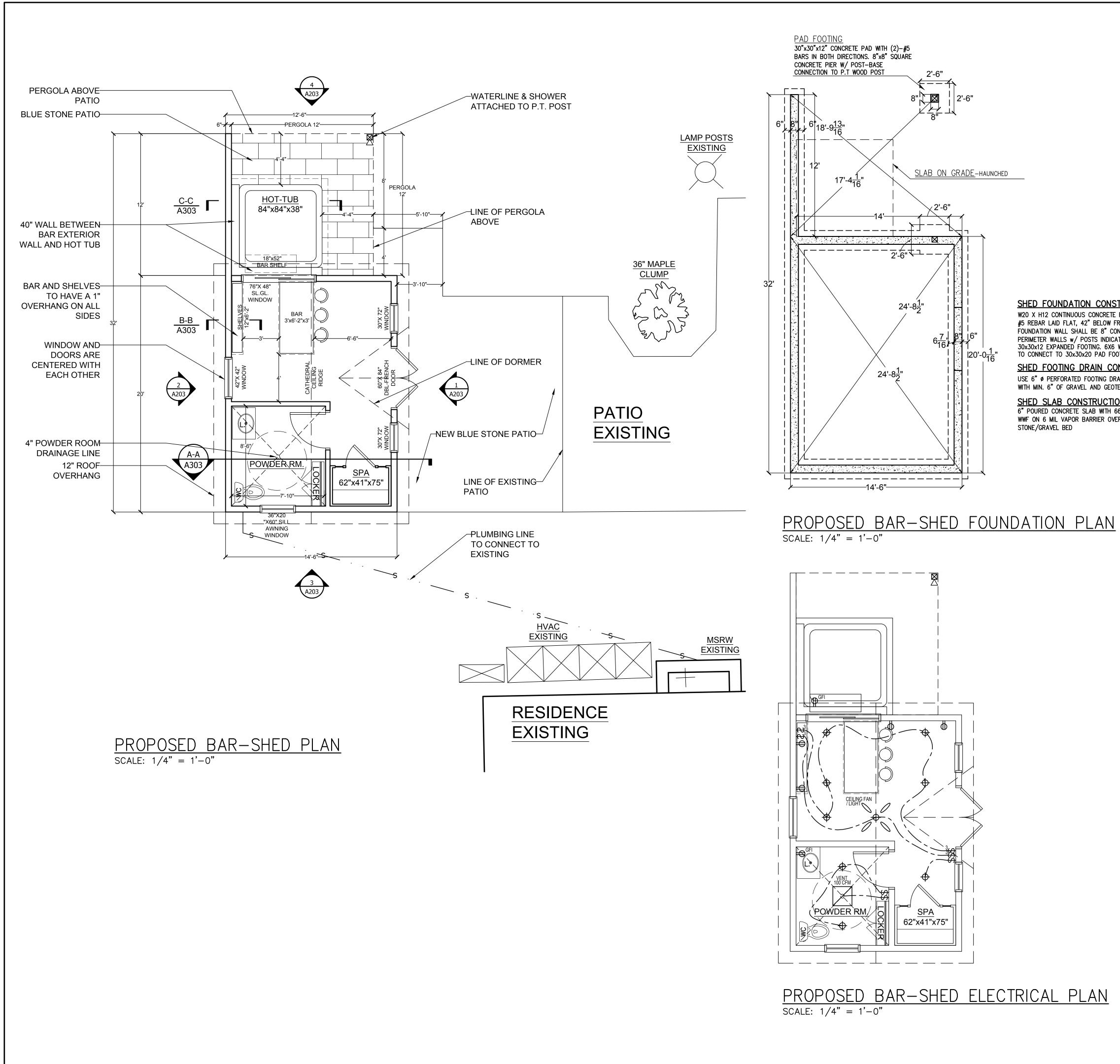


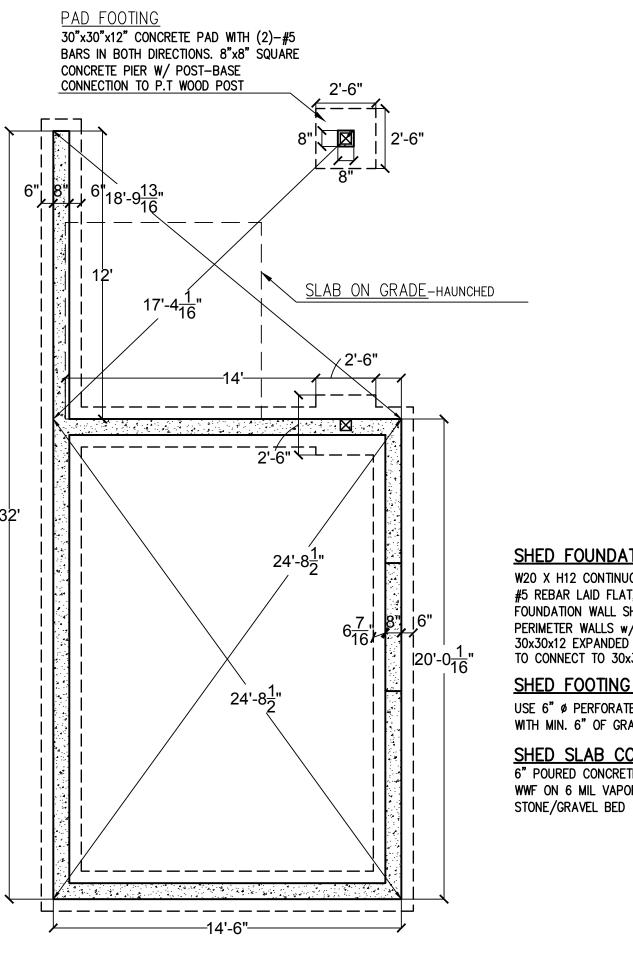
SPECIAL NOTES



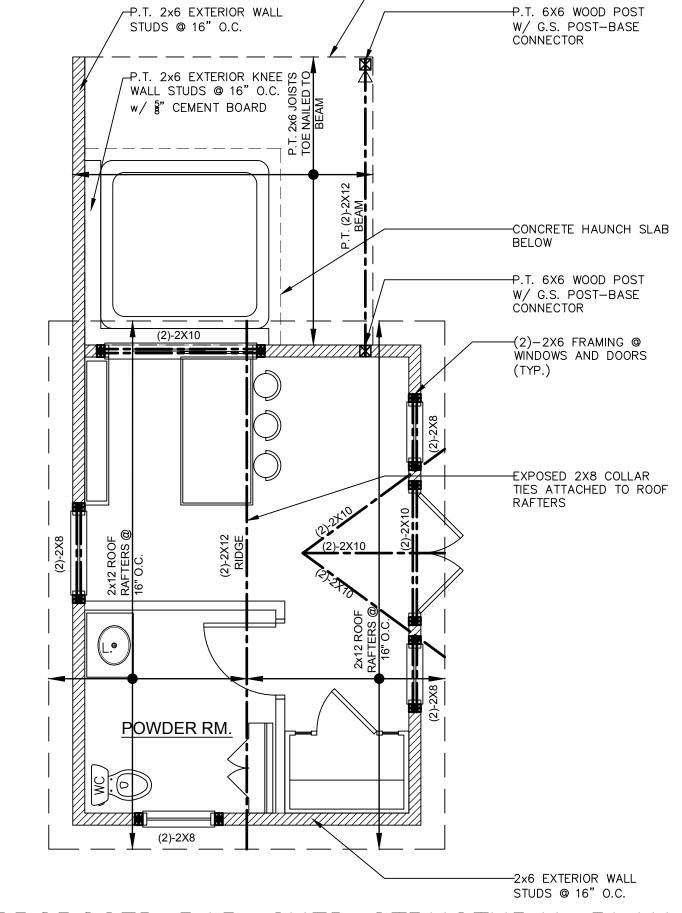




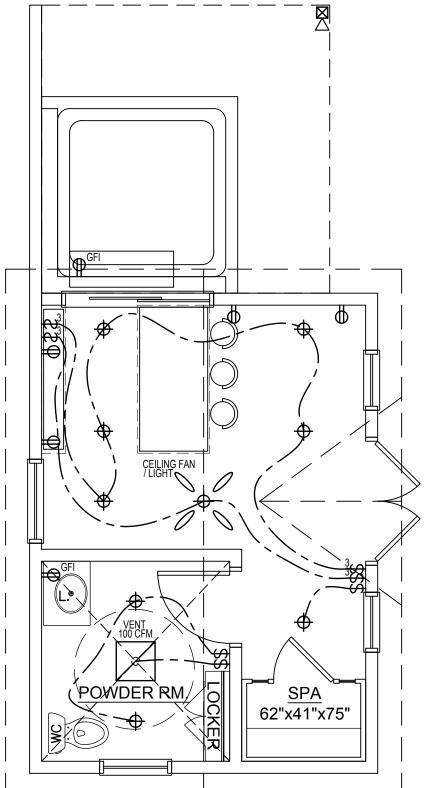




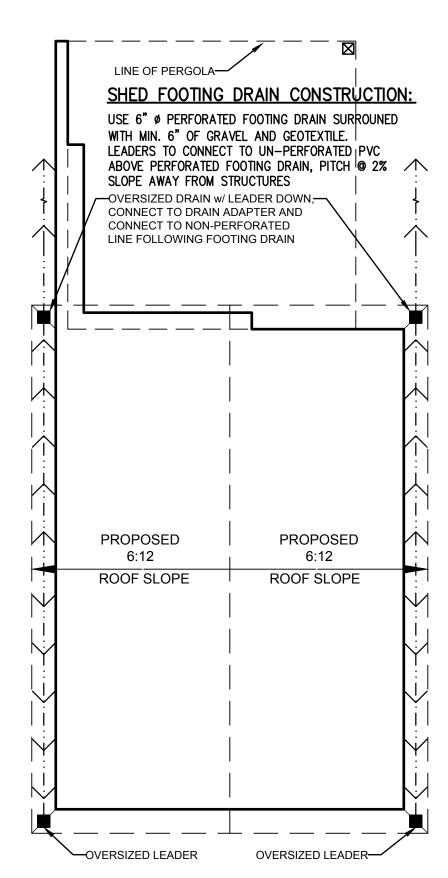
SHED FOUNDATION CONSTRUCTION: W20 X H12 CONTINUOUS CONCRETE FOOTING w/ (2) #5 REBAR LAID FLAT, 42" BELOW FROST (TYPICAL). FOUNDATION WALL SHALL BE 8" CONCRETE. PERIMETER WALLS w/ POSTS INDICATED TO HAVE 30x30x12 EXPANDED FOOTING. 6X6 WOOD COLUMN TO CONNECT TO 30x30x20 PAD FOOTING. SHED FOOTING DRAIN CONSTRUCTION: USE 6" Ø PERFORATED FOOTING DRAIN SURROUNED WITH MIN. 6" OF GRAVEL AND GEOTEXTILE **SHED SLAB CONSTRUCTION:** 6" POURED CONCRETE SLAB WITH 66-W1.4XW1.4 WWF ON 6 MIL VAPOR BARRIER OVER 6" CRUSHED



PROPOSED BAR-SHED STRUCTURAL PLAN SCALE: 1/4" = 1'-0"



PROPOSED BAR-SHED ELECTRICAL PLAN SCALE: 1/4" = 1'-0"

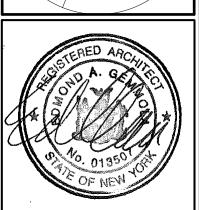


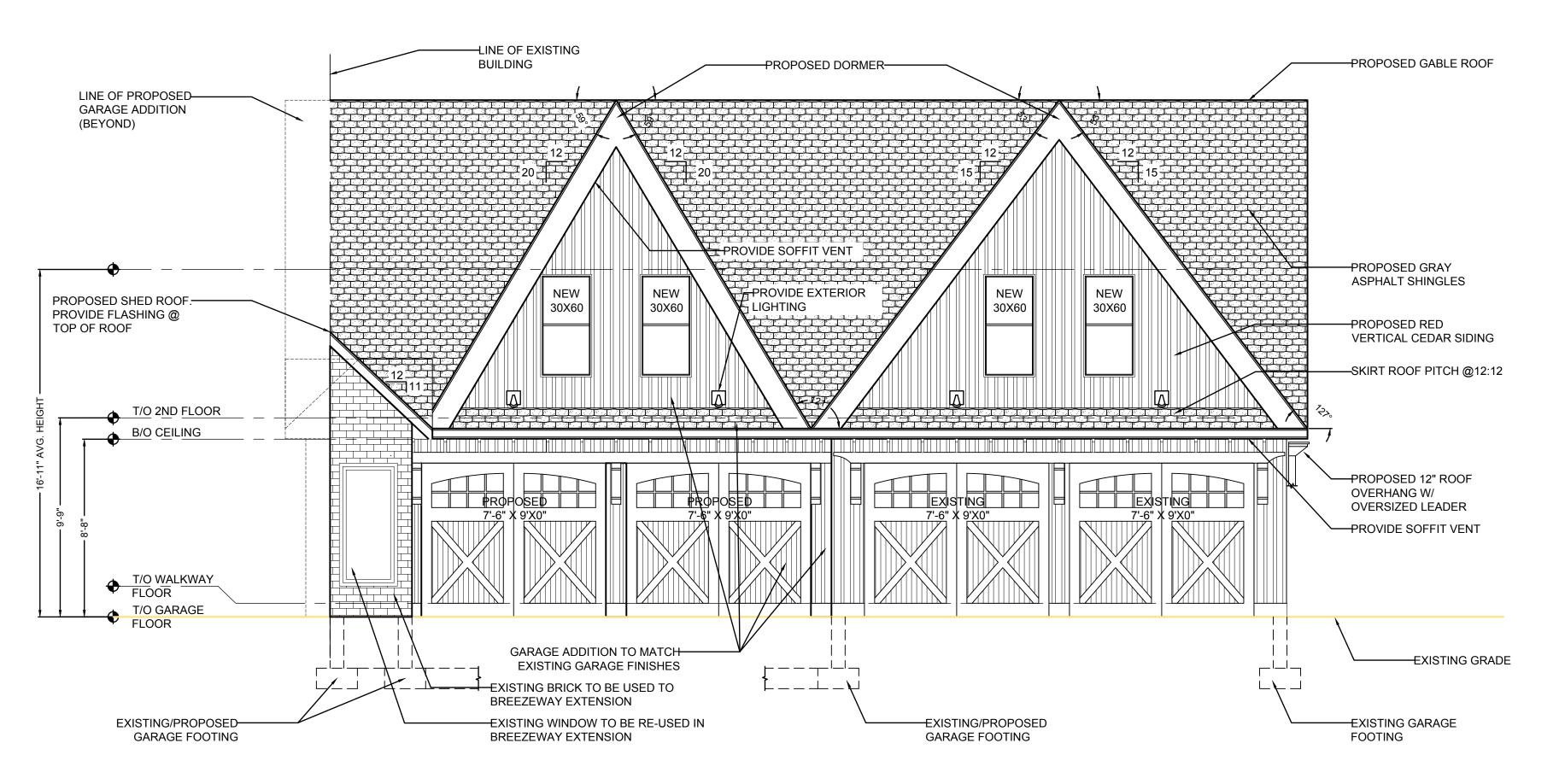
PROPOSED BAR-SHED ROOF PLAN SCALE: 1/4" = 1'-0"

SPECIAL NOTES

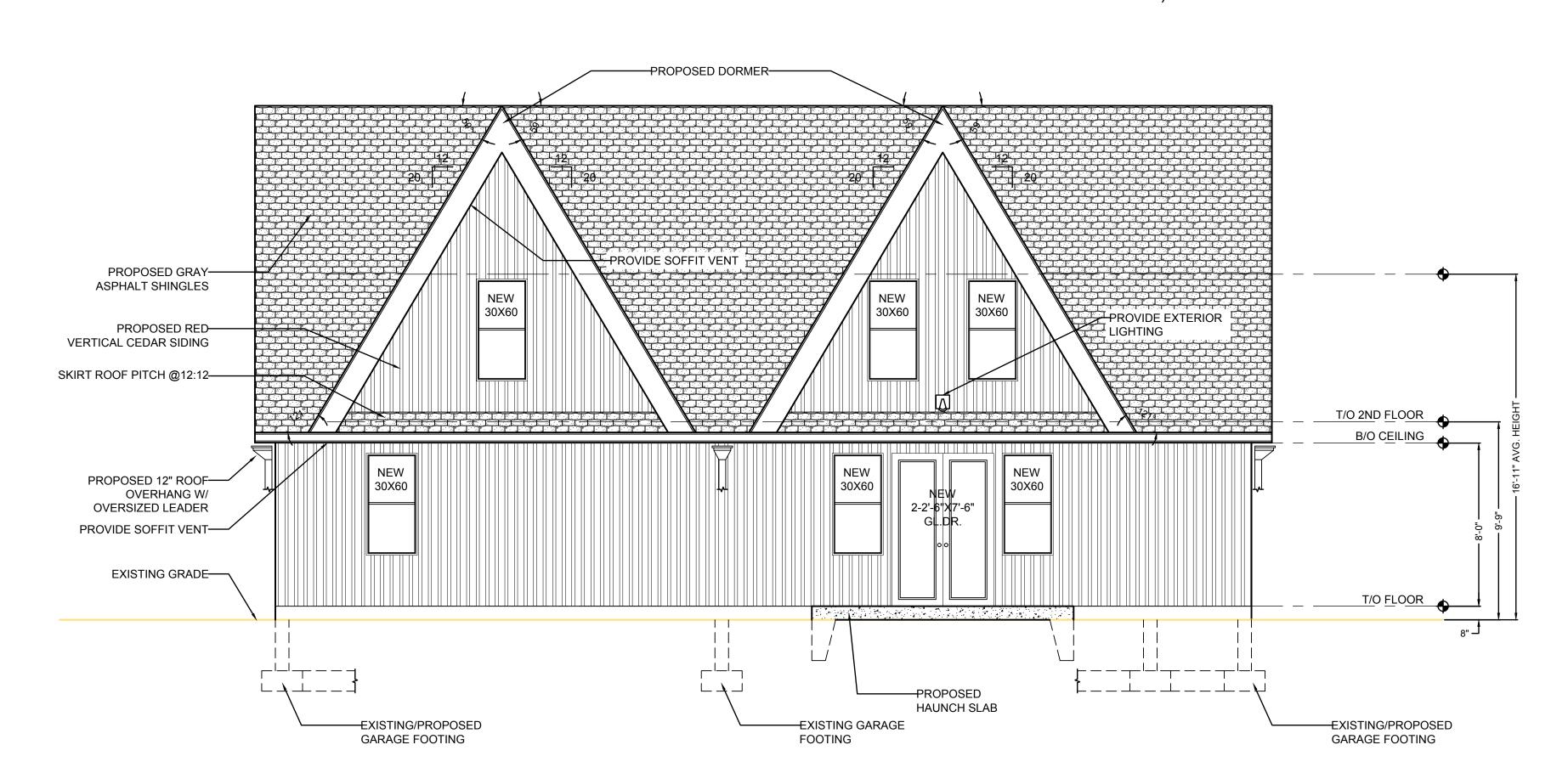
-LINE OF PERGOLA

EXTENTS





PROPOSED FRONT ELEVATION SCALE: 1/4" = 1'-0"

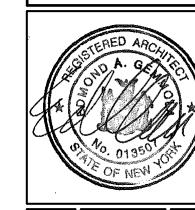


PROPOSED REAR ELEVATION

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

| Comparison of the plans or and are for the construction of that building permit unless originally signed and sealed by the Architect and are for the construction of that building only whose name appears on the plans.

| 12/01/20 | general revision | 11/18/20 | general revision | 2 | M| 10/29/20 | general revision | 2 | M| 10/29/20 | general revision | 2 | M| 10/29/20 | general revision | 3 | M| 10/29/20 | general revision | 4 | M| 10/29/20 | general revision | 5 | M| 10/29/20 | General revision | 6 | M| 10/29/20 | General revision | 7 | M| 10/29/20 | M| 10/2



date: 12/03/20
scale: as noted
drawn by: mi/eag
project no. 19-033

proj S architects/

9D, ny 10562

Oposed elevati

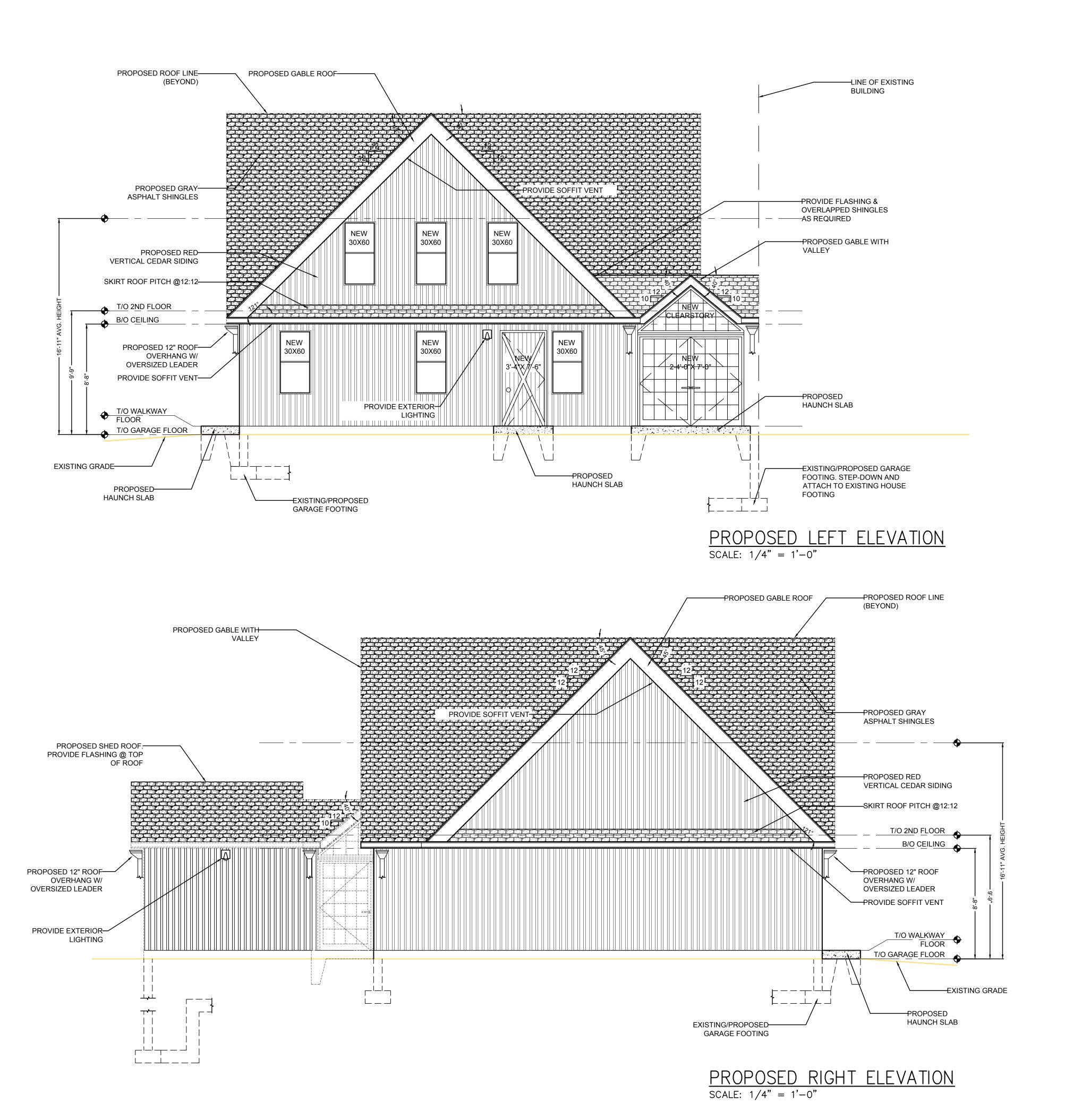
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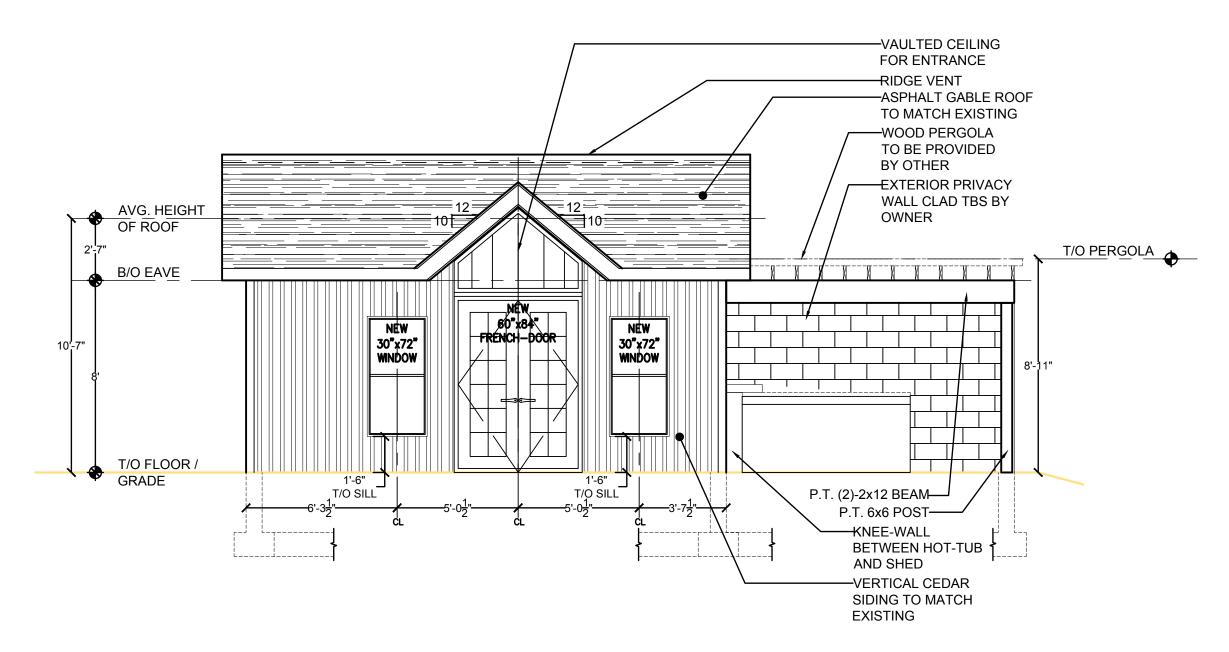
A - 201



dence for:
Colden on 10562

proposed residence for:
mark Seiden

A - 202



RIDGE VENT —ASPHALT GABLE ROOF TO MATCH EXISTING AVG. HEIGHT OF ROOF AWN3018 -VERTICAL CEDAR SIDING TO MATCH **EXISTING** T/O FLOOR / GRADE T/O SILL

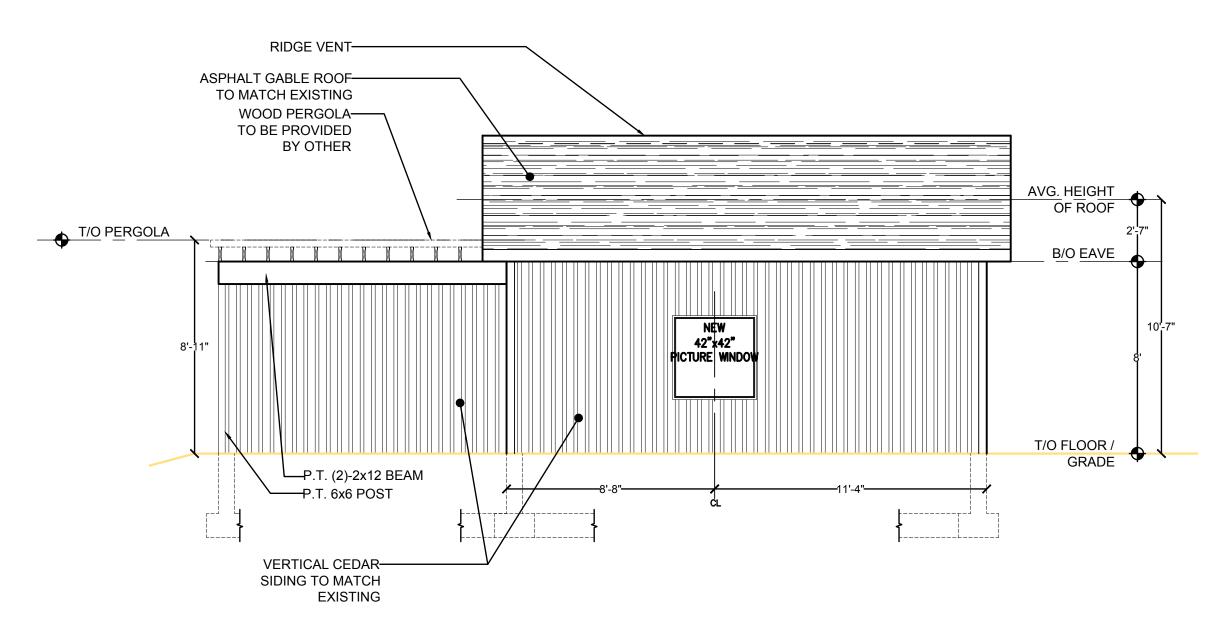
PROPOSED FRONT ELEVATION-1

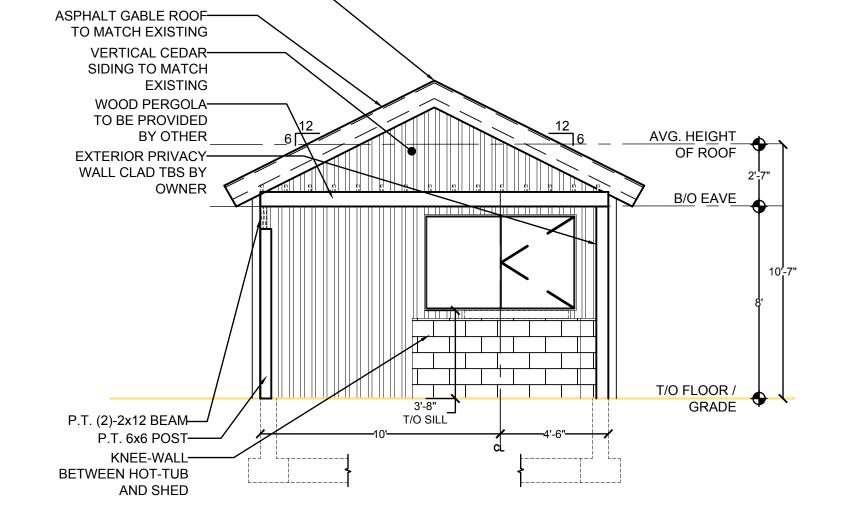
SCALE: 1/4" = 1'-0"

PROPOSED LEFT ELEVATION—3

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

RIDGE VENT-





PROPOSED REAR ELEVATION-2 SCALE: 1/4" = 1'-0"

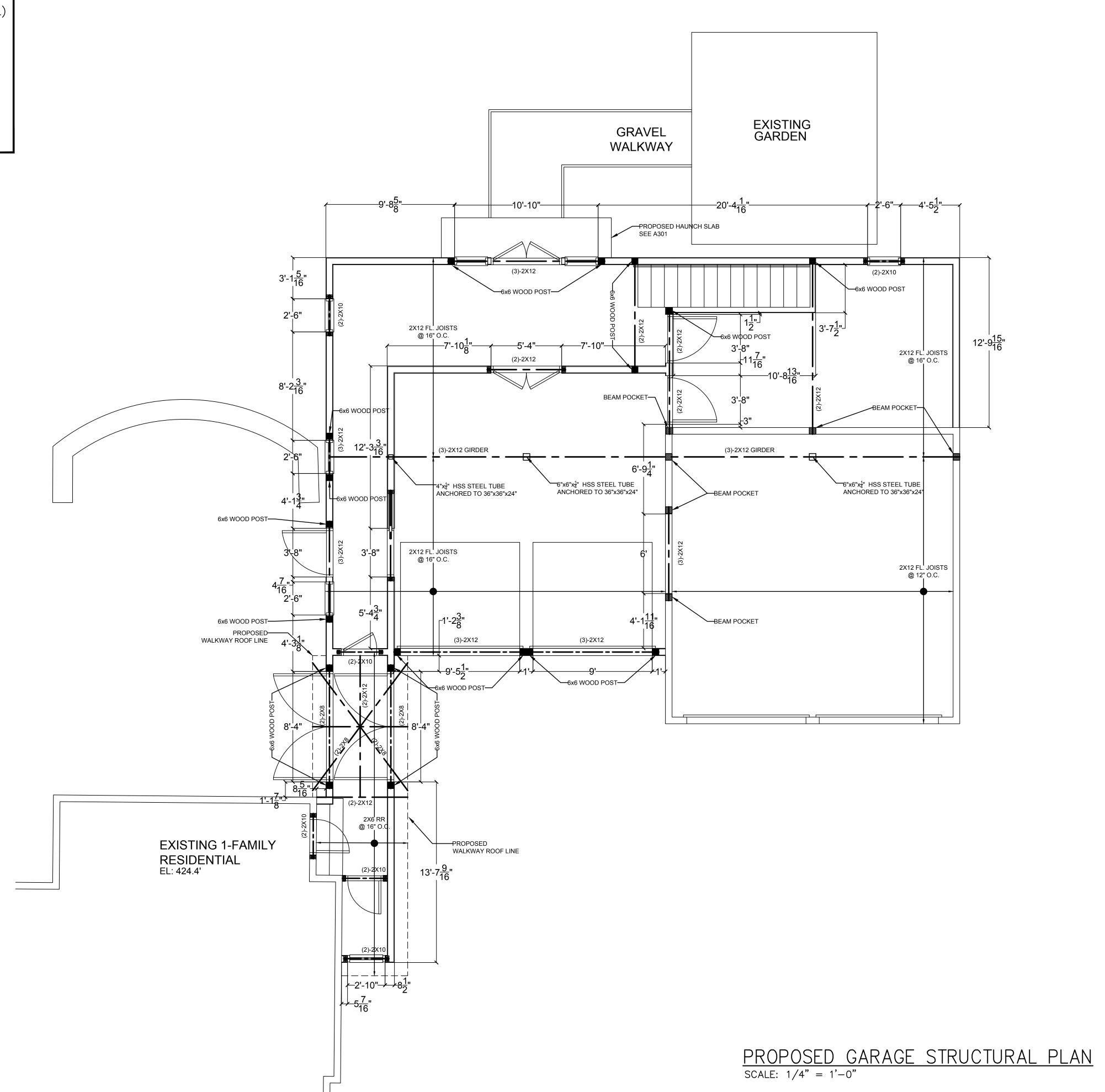
PROPOSED RIGHT ELEVATION-4

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



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. The plans oduction in whole or part without the written authorization of Germmola & Associates oduction in whole or part without the written authorization of Germmola & Associates intects/Planners is prohibited. Any said person or corporation using plans without proportation will be responsible to compensate the Architect.

Construction documents do not indicate/include the design of HVAC/Electrical/Plumbiers. The Contractor is to discuss/verify the scope of this work with the Owner. Architect is not responsibility of the Owner. Administration of the construction information shown of this drawing is purported to be accurate but not guaranteed. In scale drawings.

20 Germmola & Associates, Architects/Planners, All Rights Reserved

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



12/03/20 as noted : mi/eag o. 19-033

date: 12/07 date: as n date as n

es architect

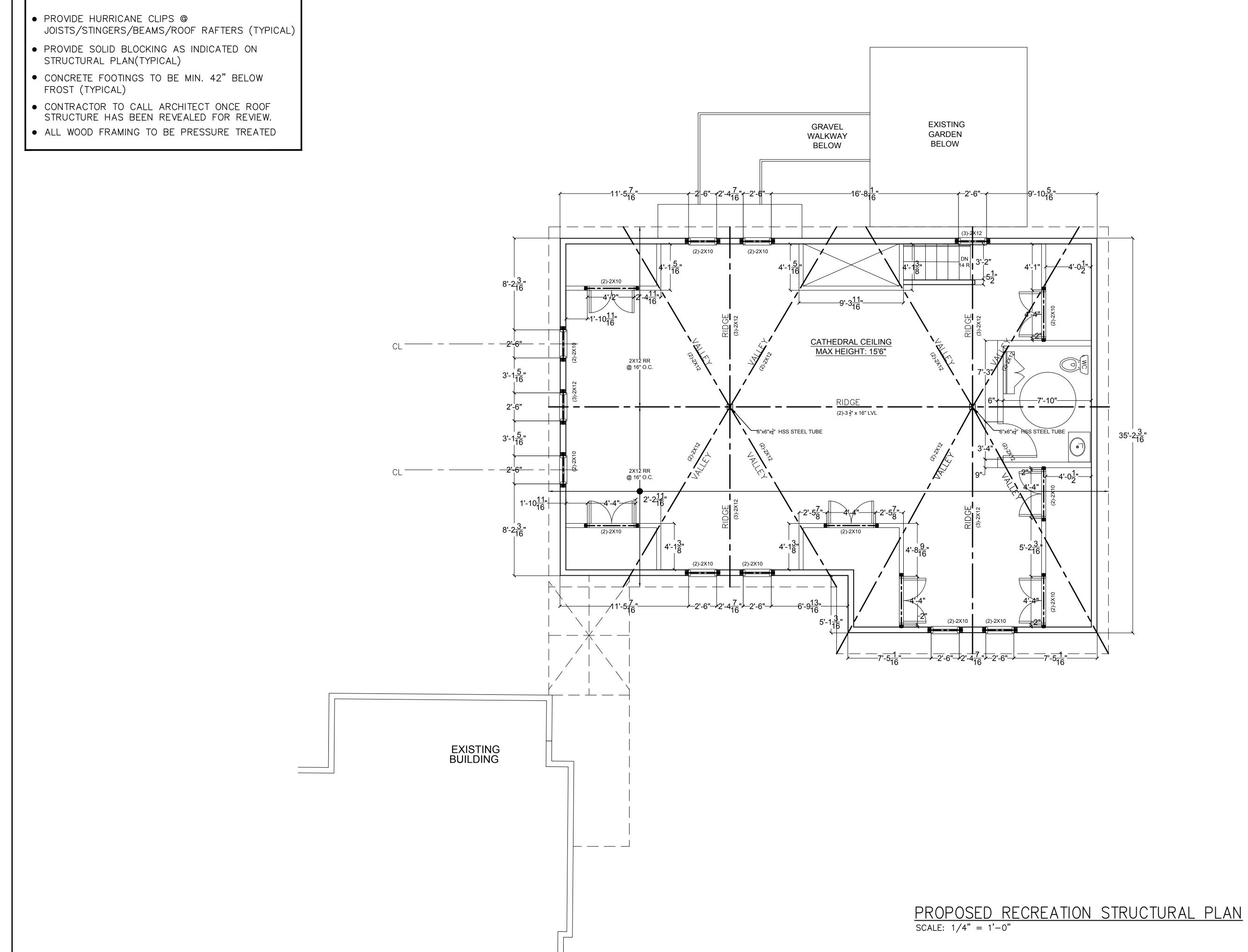
sed residence for: Irk seiden on dam road, ossining, ny 10562

Mark 49 croton dam re Gemmo

S-10°

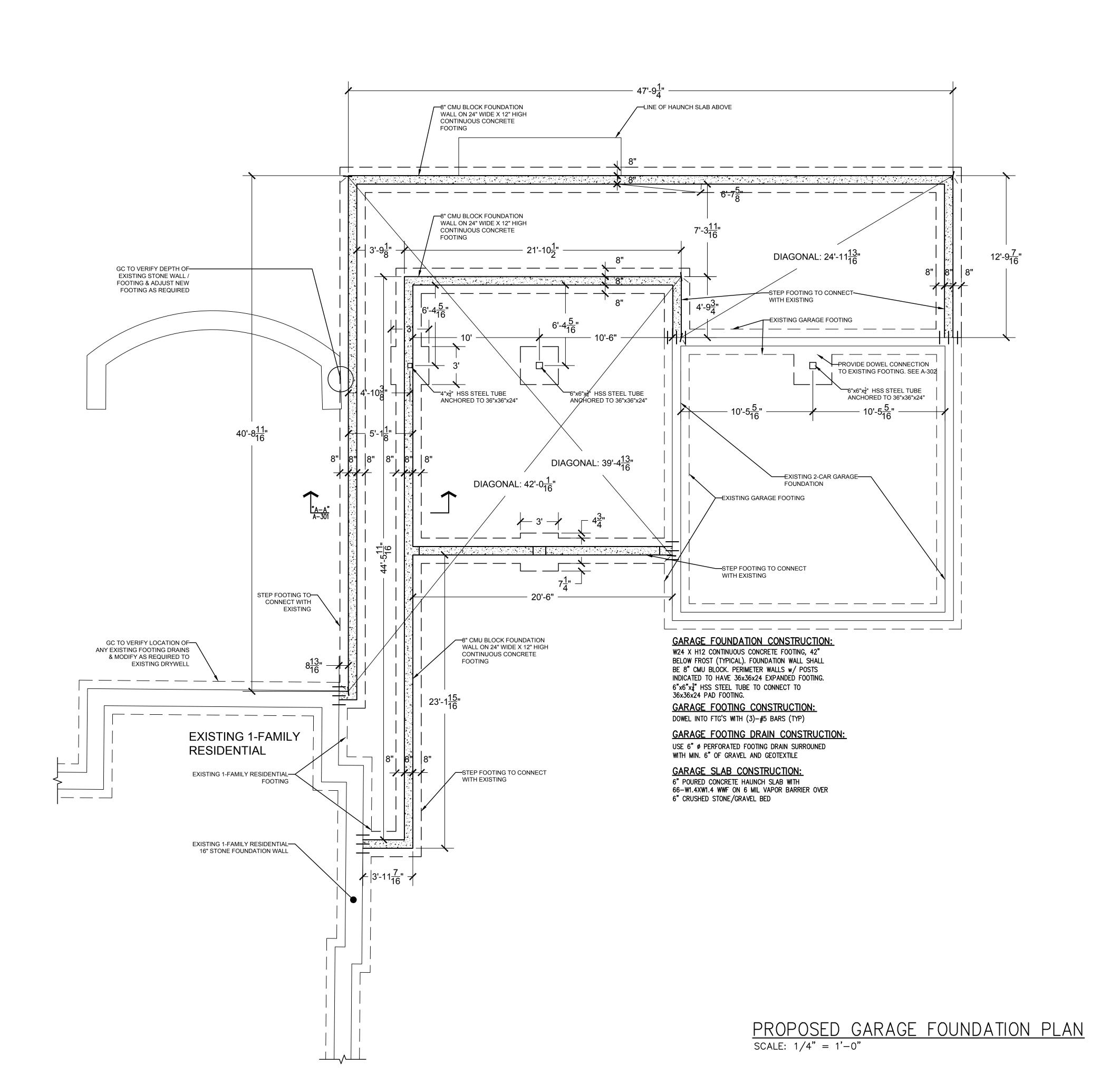
NOTES!

ALL POSTS DOWN TO SOLID BEARING



SPECIAL NOTES





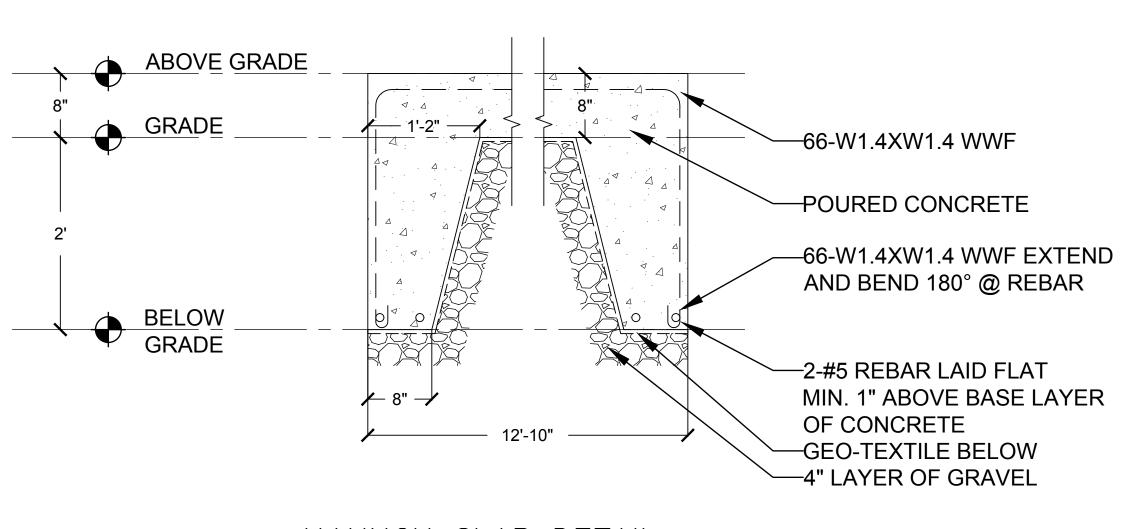
SPECIAL NOTES

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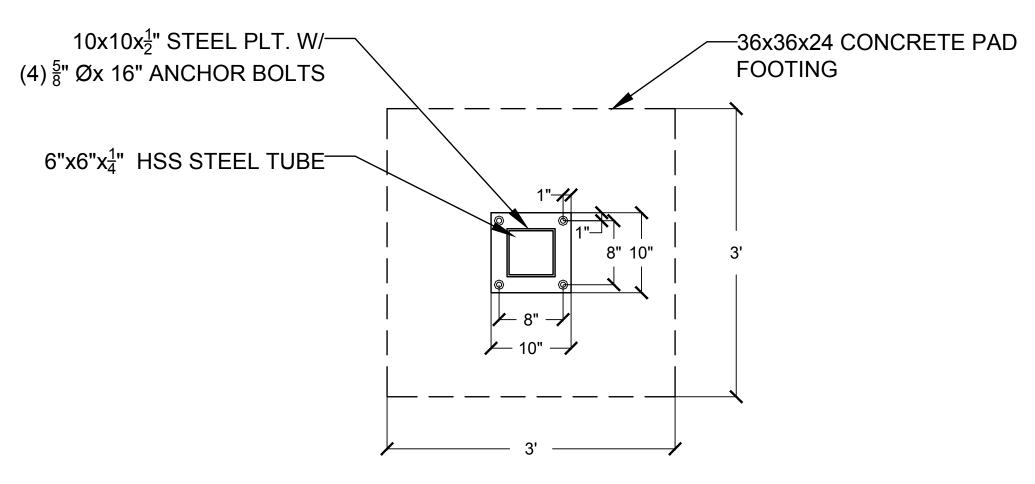


foundation

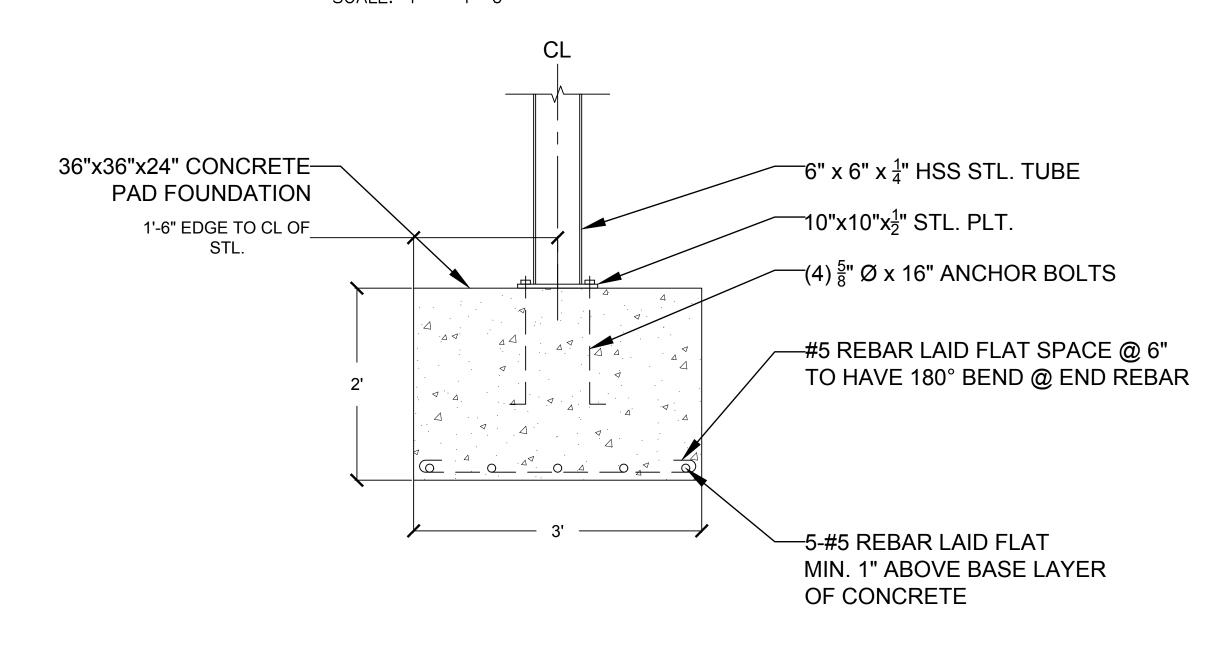
garage



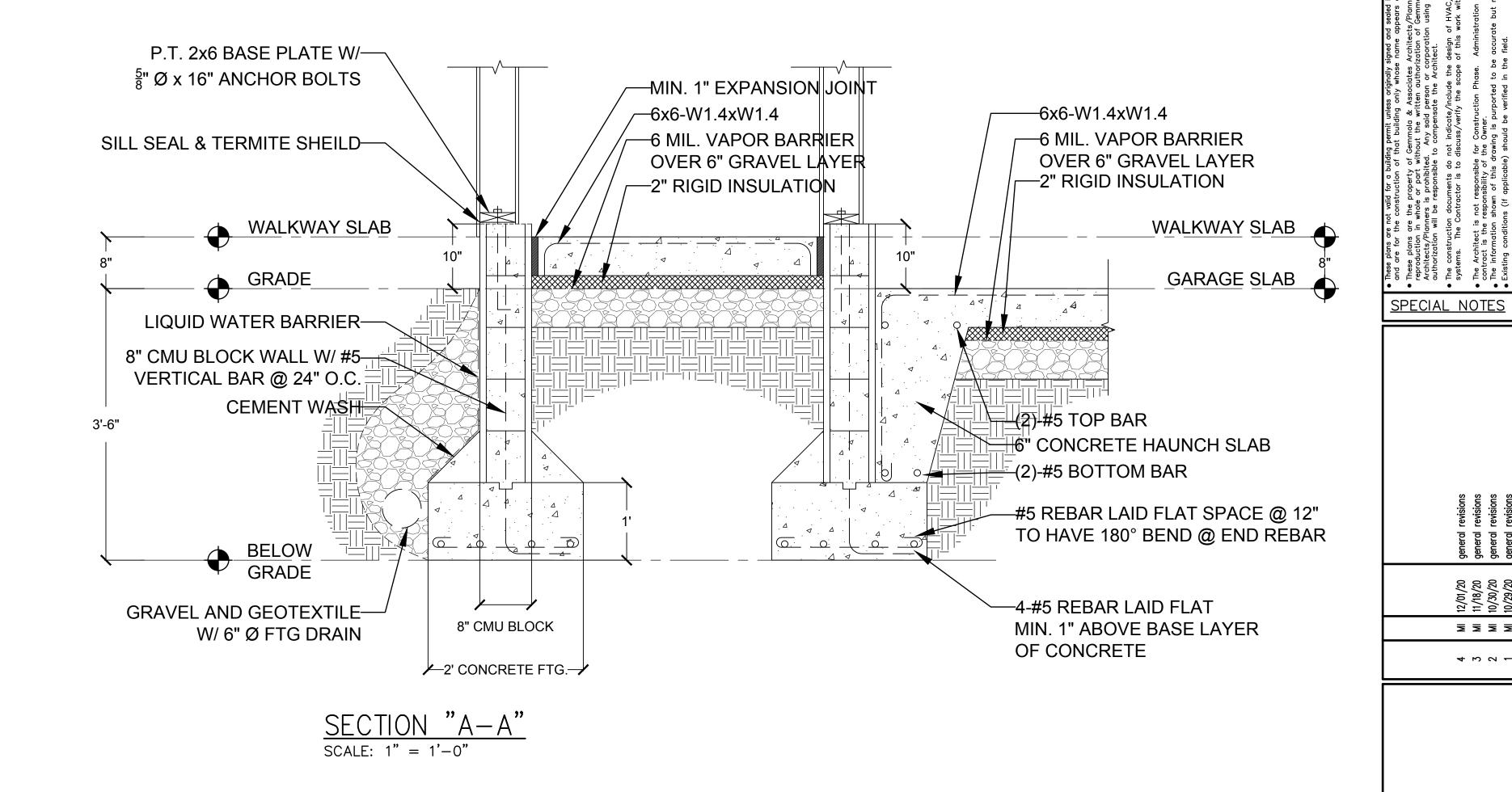


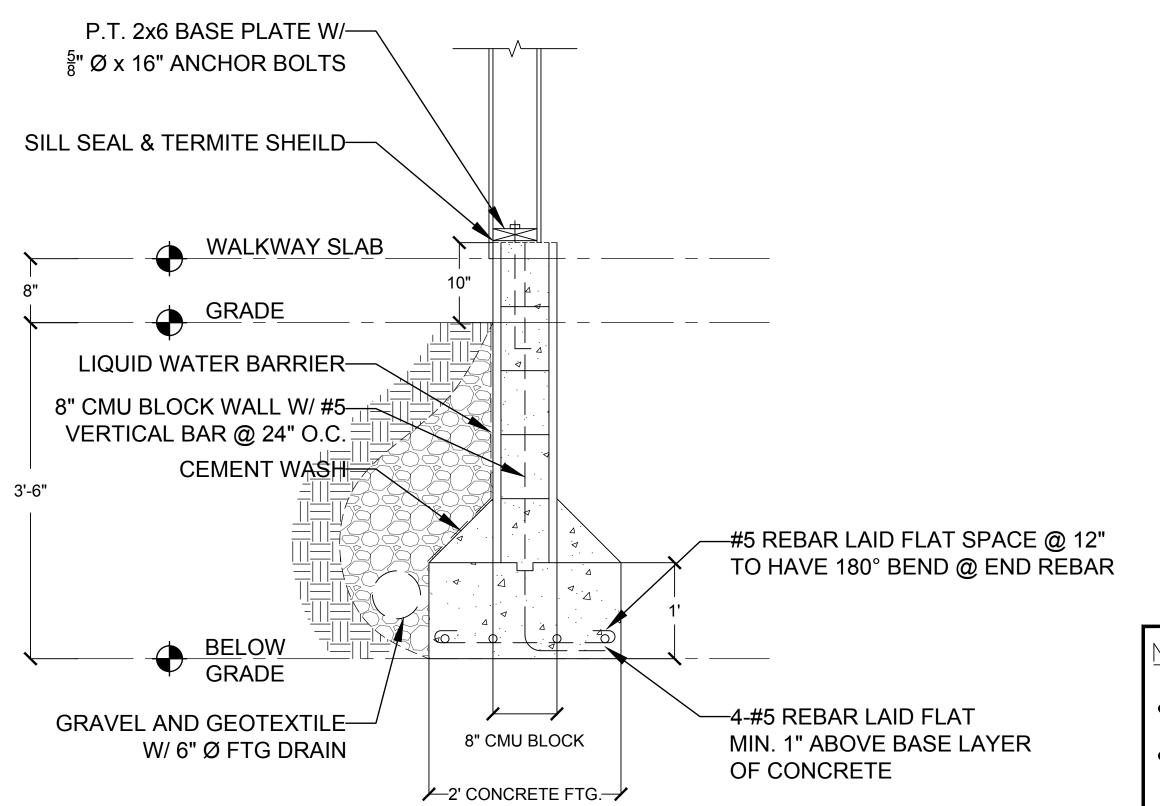


CONCRETE PAD PLAN VIEW SCALE: 1" = 1'-0"



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

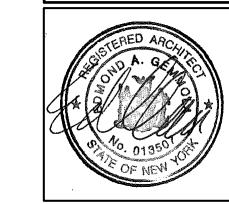




FOOTING AND CMU FOUNDATION DETAIL SCALE: 1" = 1'-0"

NOTES!

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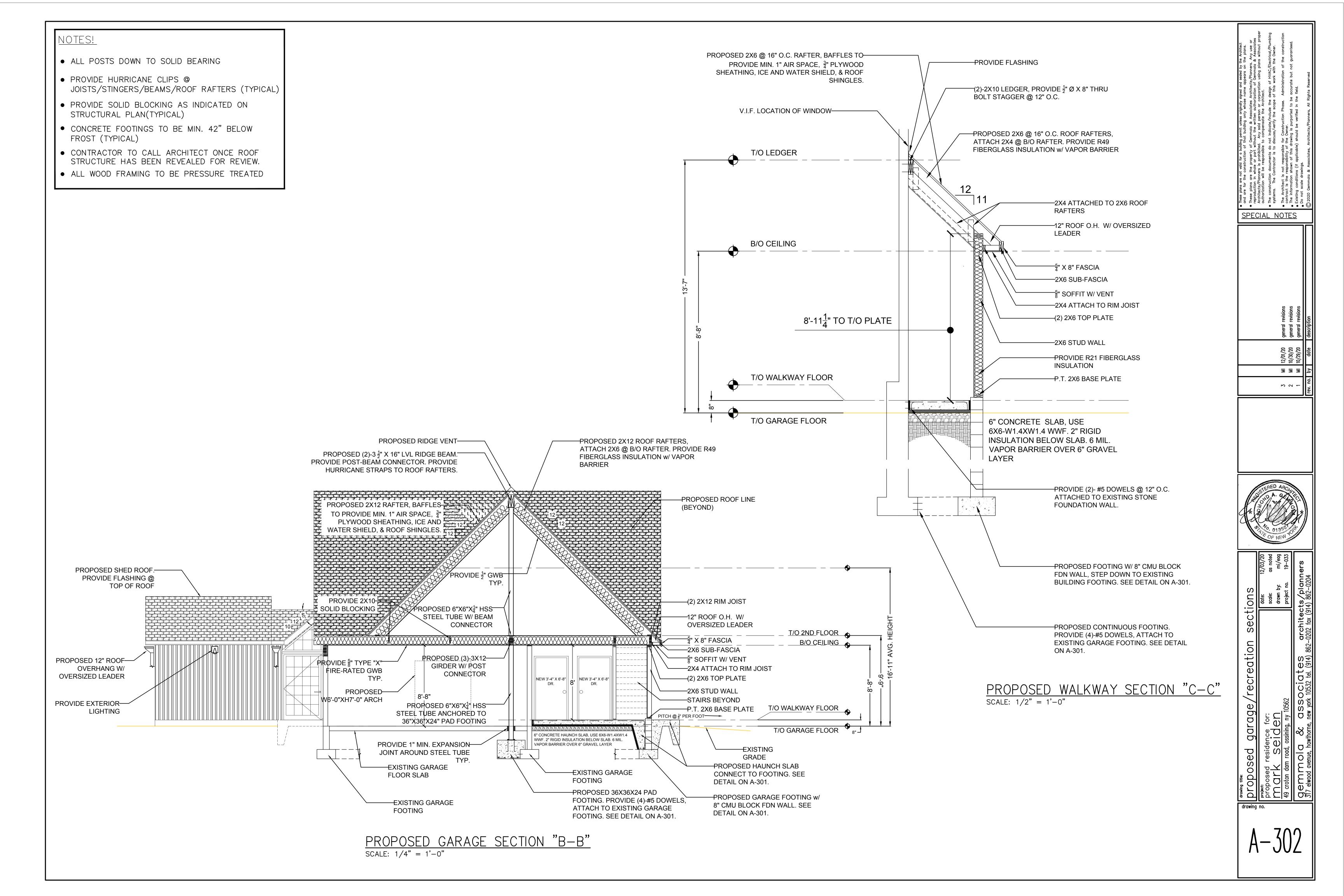


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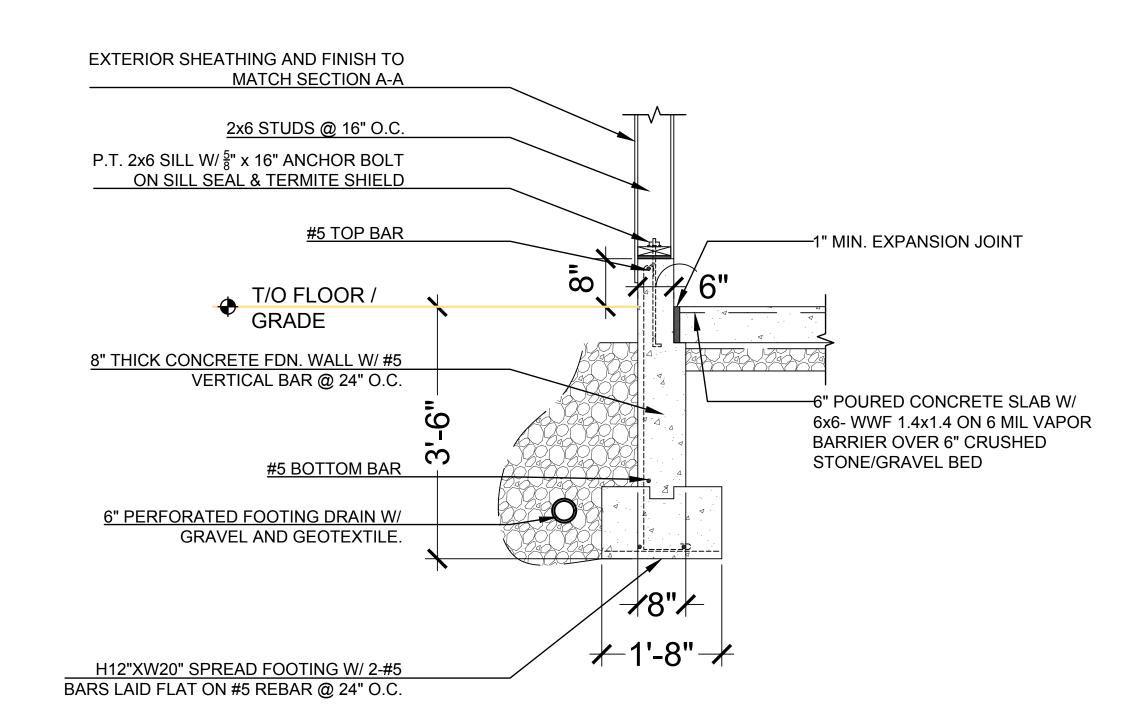
recreation

garage,

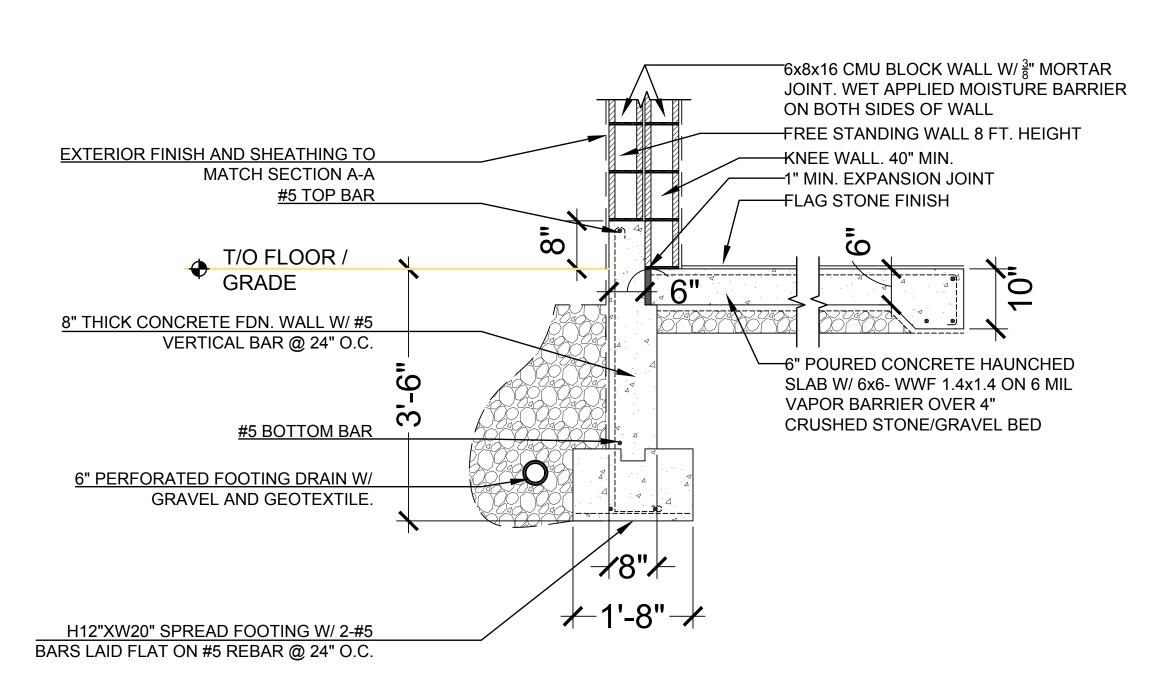


NOTES!

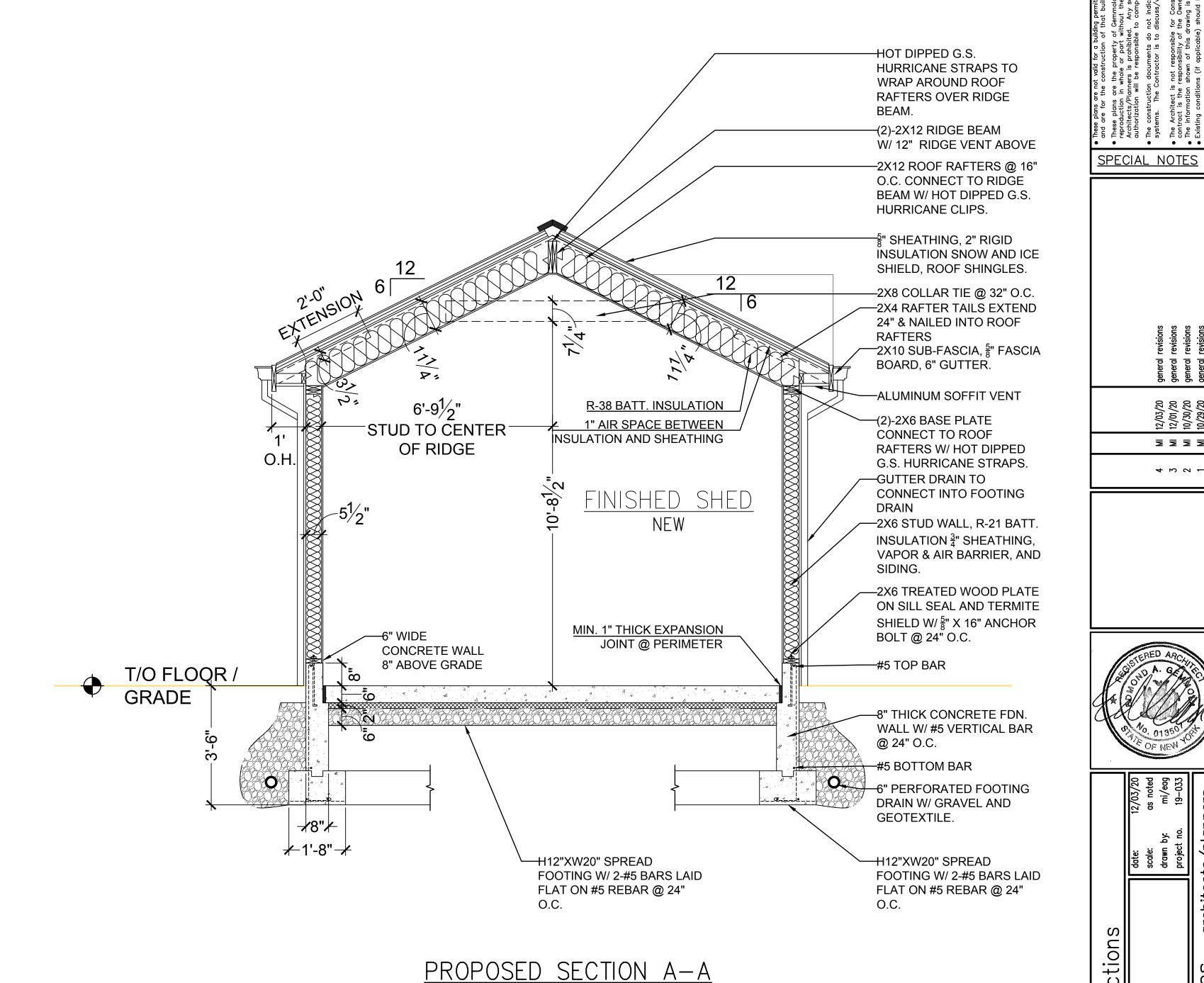
- ALL POSTS DOWN TO SOLID BEARING
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SECTION B-B SCALE: 3/4" = 1'-0"



SECTION C-C SCALE: 3/4" = 1'-0"



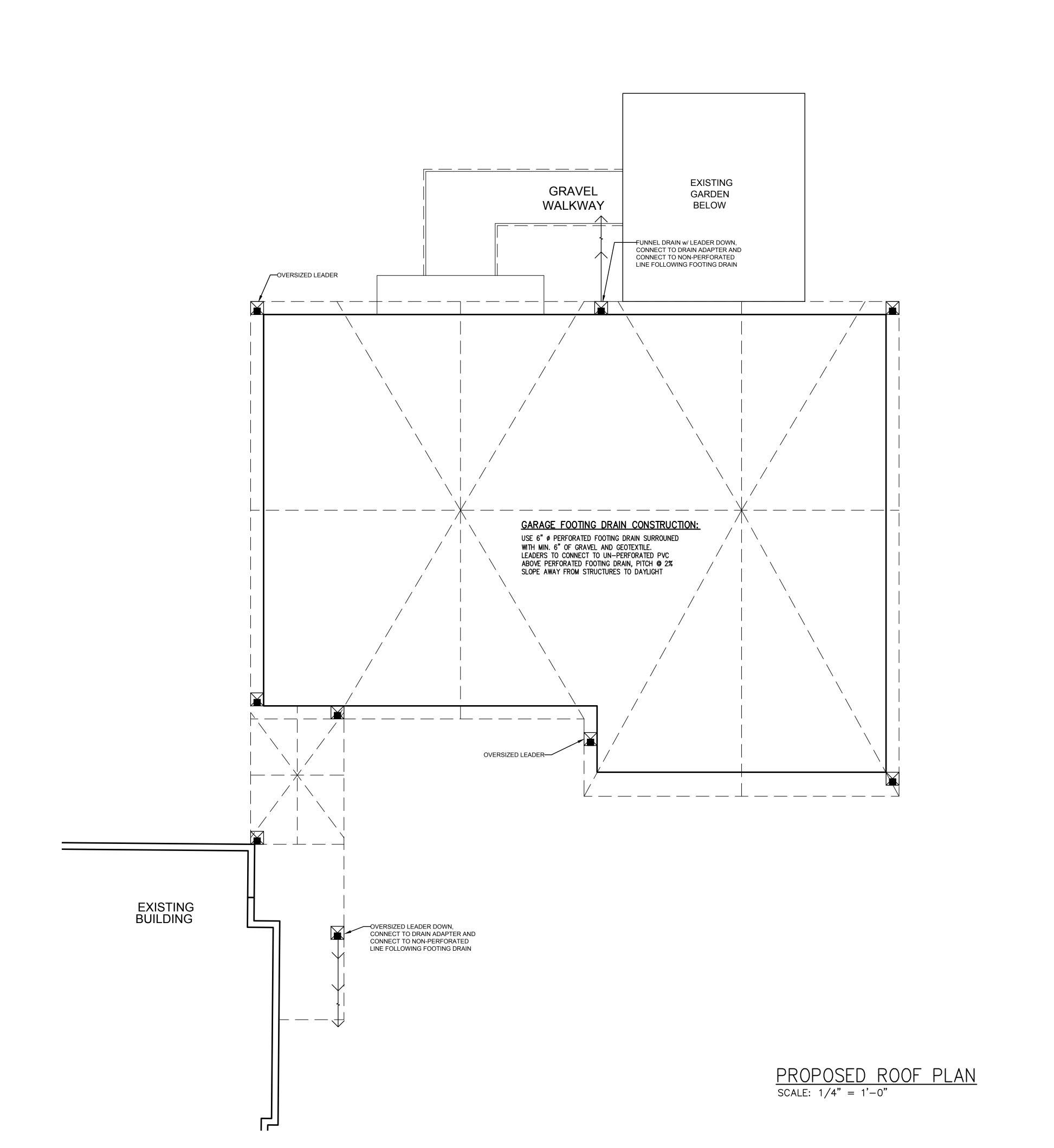
SCALE: 1/2" = 1'-0"

proposed barproject:
project:
proposed residence fo
mark selde!
49 croton dam road, ossining, n

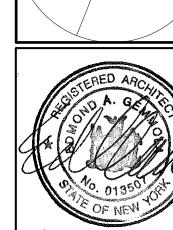
sections

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SPECIAL NOTES



recreation