

TOWN AND VILLAGE OF ELLICOTTVILLE BUILDING / CODE ENFORCEMENT DIVISION



17 MILL ST. ELLICOTTVILLE, NY 14731

Code Enforcement Officer: Kelly Fredrickson, (716) 699-4773

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ZONING BOARD OF APPEALS APPLICATION

Property is in: TOWN VILLAGE App. # 2023 - 172
APPLICANT INFORMATION:
Applicant's name: Drew McGowen Date: 3-16-2023
Mailing address: 15 Adams St Ellicottville, NY 14731
Cell Phone Number: 416-704-7700 E-Mail: dmcgowen7@gmail.com
Applicant must be (check all that apply): Owner Operator Lessee
Applicant's Engineer or representative: Aaron Tiller
Address: 5 Pine Street Allegany, NY 14706
Phone #: 716-307-3684 E-Mail: aarontiller@gmail.com
PROPERTY OWNER INFORMATION (if different than Applicant)
Name:
Mailing Address:
Cell Phone Number: E-Mail:
TYPE OF APPEAL: Area Variance Use Variance Interpretation of Zoning Law text or map Section of Zoning Law from which variance is requested: Section 3A.7E Describe the requested variance: Size of garage in an accessory building I don't see where is states it
Is this appeal from a decision of the Town/Village of Ellicottville Building Official? YES NO If yes, what as the type of decision or permit? zoning permit
Date of decision: 59705 A previous appeal has has not been made with respect to this decision or with respect to the property. If a previous appeal was made, provide the Appeal # and Date of Appeal

Reasons Supporting Your Appeal

Please reply to the questions below for the type of appeal that you are making. These are the criteria that the Zoning Board of Appeals will use to evaluate your appeal. Provide as much detail as possible. Feel free to attach an additional statement.

AREA VARIANCE

In making it's determination on an area variance, the Zoning Board of Appeals shall take into consideration the benefit to the applicant if the variance were granted, as weighed against the detriment to the health, safety and welfare of the neighborhood or community by such grant. In making that determination, the ZBA will consider these five questions.

1.	Will an undesirable change be produced in the character of the neighborhood or will a detriment to nearby properties be created by the granting of the area variance? No the building is existing and the exterior is not changing
2.	Can the benefit sought by the applicant be achieved by some method, feasible for the applicant to pursue, other than an area variance? yes the garage size could not be changed
3.	Is the requested area variance substantial? No, it is interior to the building
4.	Will the proposed variance have a adverse effect or impact on the physical or environmental conditions in the neighborhood or district? No, it is improving the existing lot and garage
5.	Is the alleged difficulty self-created, which consideration shall be relevant to the decision of the board, but shall not necessarily preclude the granting of the area variance.

USE VARIANCE

In order for the Zoning Board of Appeals to grant a use variance, the applicant shall show that the applicable zoning regulations and restrictions have caused unnecessary hardship. In order to prove unnecessary hardship, the applicant shall demonstrate to the Zoning Board of Appeals that for each and every permitted use under the zoning regulations for the particular district where the property is located:

1.	The applicant cannot realize a reasonable return, provided that lack of return is substantial, as demonstrated by competent financial evidence; and		
2.	The alleged hardship relating to the property in question is unique and does not apply to a substantial portion of the district or neighborhood; and		
3.	That the requested use variance, if granted, will not alter the essential character of the neighborhood; and		

4. That the alleged hardship has not been self	-created
Provide a statement that discusses each of these pocaused unnecessary hardship.	pints, demonstrating that the zoning regulations have
INTERPRETATION OF ZONING LAW	
Provide a statement that describes what the Buildin interpretation, and why.	ng Official determined, what you believe should be the
	Attach additional statement.
PROPERTY / FACILITY NAME	
Address: 15-17 Adams Street	
Property tax map #: 55.035-2-12	
Current use of property: Residential VR	
Description of Proposed Project/Use (attach addition renovate the interior of existing garage/apar	
Zoning Requirements from Town/Village Zoning I	law.
Front yard setback: 25, Rear yard setback	
Combined side: 30 , Minimum lot si	4 9
00	area ratio: na (Village)
Usable Open space: 60 %	
Site Information	// //
Size of site: 31941 Sq. Ft. Size of area to	o be developed: 0 Sq. Ft.
Main Structure:	
Construction type: wood frame	Front yard setback: existing feet
Height: 2. stories,feet	Side yard setback: existing feet
# of family units: 1	Total of both side yard setbacks: feet
Size of lot: 31941 Sq. Ft.	Rear yard setback: existing feet
Usable Open space: existing %	Floor area ratio: na (Village)
Corner or interior lot? interior	Other:

Accessory Building:				
Description: existing garage/apartment				
Percentage of yard:	Height: 22'-9"	feet.		
Setback from rear lot line: 143 feet.	Setback from side lot lin	ne: 12.4 feet.		
Floodplain:				
FIRM Zone ae BFE	ut of Flood zone			
Flood Plain Development Permit Required?	YES V	10		
ATTACHMENTS				
Attach all relevant items listed in the Town/Village being submitted. Additional copies of all plans, doc required. See attached list of required forms and inf submitted. Deadline for submittal is three (3) weeks dates are subject to change by the Board Chair.	uments and other application needed for type	ation materials may be e of application being		
SIGNATURES				
Applicant and Owner (if different) must sign the applicatio	n.			
I hereby certify that I have examined this application and know the same to be true and correct. All provisions of laws and ordinances covering this type of work will be complied with whether specified herein or not. The acceptance or approval of this application does not presume to give authority to violate or cancel the provisions of any other state or local law regulating construction, land use or the performance of construction. I have read and am familiar with the Town/Village of Ellicottville zoning law that is relevant to this application(s).				
Additional Fees may be charged for: pre-application meeting labor. Permit Fees are NON-REFUNDABLE	ngs, SEQR review, and addi	tional legal/consulting/engineering		
Permission to inspect – I hereby consent to Town/Village of property areas. Town/Village staff may enter the property wapplicant or agent present, If the property is posted with "keenter the property. Agency staff may take measurements, are samples, sketch and photograph the site.	vithout notice. Inspection ma	ay occur without the owner, h an unlocked gate, staff may still		
Applicant Signature:	D	Date: 3/16/23		
Applicant must be (check all that apply)	-			
Applicant Name: Print Drew McGowen				
Property Owner's Signature (if different than applic	ant)	and the second		
		Date:		
Property Owner's Name: Print				
Office use only:				
Application Fee(s) 4275				
Received by:	on 5/0	9/2013 (Date)		
Project Number(s):				

Short Environmental Assessment Form Part 1 - Project Information

Instructions for Completing

Part 1 – Project Information. The applicant or project sponsor is responsible for the completion of Part 1. Responses become part of the application for approval or funding, are subject to public review, and may be subject to further verification. Complete Part 1 based on information currently available. If additional research or investigation would be needed to fully respond to any item, please answer as thoroughly as possible based on current information.

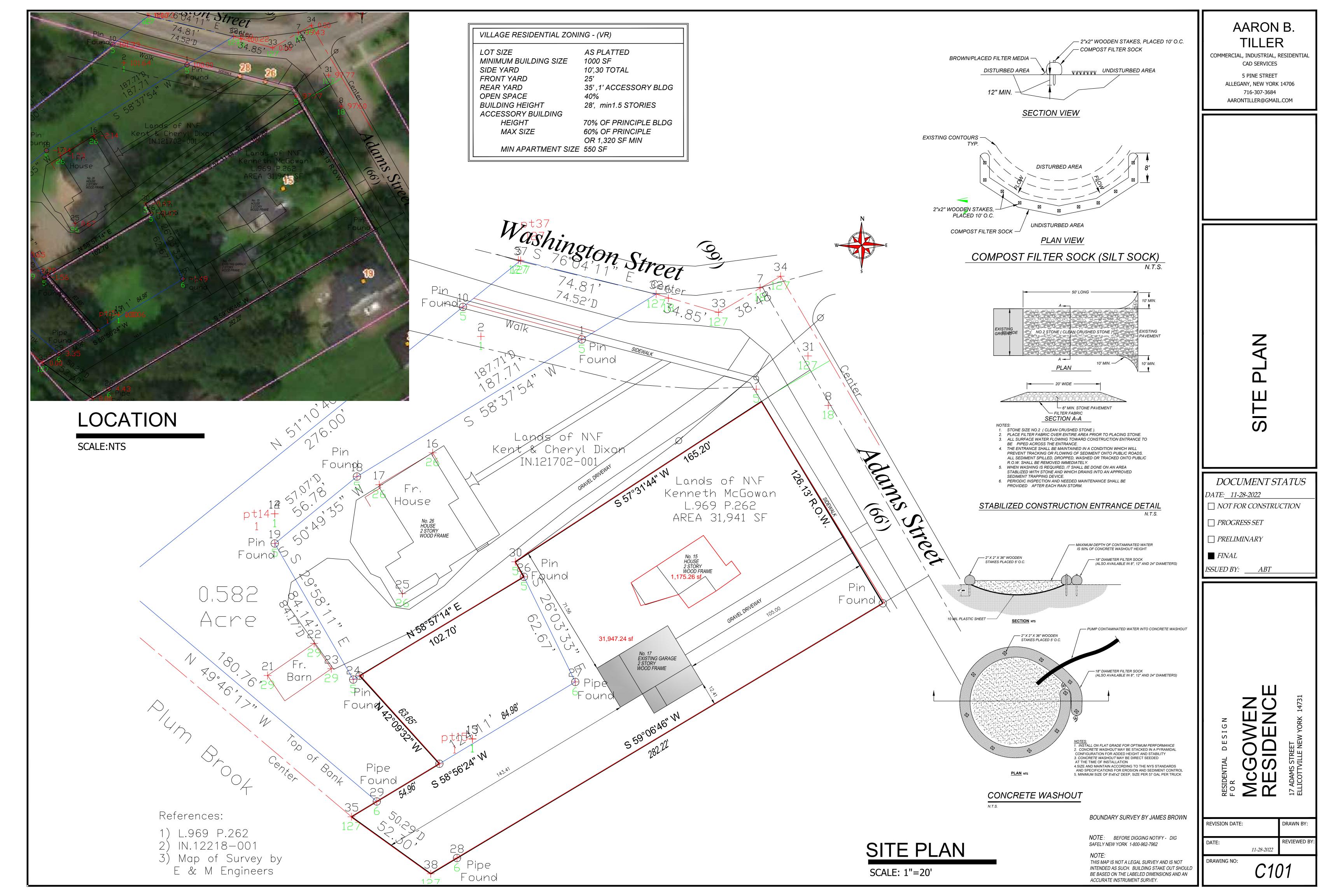
Complete all items in Part 1. You may also provide any additional information which you believe will be needed by or useful to the lead agency; attach additional pages as necessary to supplement any item.

Part 1 – Project and Sponsor Information			
Name of Action or Project:			
McGown Garage/apartment renovation			
Project Location (describe, and attach a location map):			
15 Adams St Ellicottville, NY 14731			
Brief Description of Proposed Action:			
renovate the interior of existing garage/apartment			
Name of Applicant or Sponsor:	Telephone: 716-307-368	34	
Aaron Tiller	E-Mail: aarontiller@gma	ail.com	
Address:			
5 Pine Street			
City/PO:	State:	Zip Code:	
Allegany	NY	14706	•
 Does the proposed action only involve the legislative adoption of a plan, local administrative rule, or regulation? If Yes, attach a narrative description of the intent of the proposed action and the emay be affected in the municipality and proceed to Part 2. If no, continue to question. 	environmental resources the	hat NO	YES
2. Does the proposed action require a permit, approval or funding from any other		NO	YES
If Yes, list agency(s) name and permit or approval: Village of Ellicottville building and Zoning			\checkmark
3. a. Total acreage of the site of the proposed action? b. Total acreage to be physically disturbed? c. Total acreage (project site and any contiguous properties) owned or controlled by the applicant or project sponsor?	0.73 acres 0 acres 0.73 acres		
4. Check all land uses that occur on, are adjoining or near the proposed action: Urban Rural (non-agriculture) Industrial Commercia Forest Agriculture Aquatic Other(Special Parkland	al 🔽 Residential (subu	rban)	

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5. 1	Is the proposed action,	NO	YES	N/A
á	a. A permitted use under the zoning regulations?		✓	
1	b. Consistent with the adopted comprehensive plan?		√	
6. 1	Is the proposed action consistent with the predominant character of the existing built or natural landscape?		NO	YES
0. 1	is the proposed detroit consistent with the predominant character of the existing dant of natural landscape.			\checkmark
7.]	Is the site of the proposed action located in, or does it adjoin, a state listed Critical Environmental Area?		NO	YES
If Ye	es, identify:		✓	
			V	Ш
8. 8	a. Will the proposed action result in a substantial increase in traffic above present levels?		NO	YES
ł	b. Are public transportation services available at or near the site of the proposed action?		✓	片
	c. Are any pedestrian accommodations or bicycle routes available on or near the site of the proposed action?			✓
9.]	Does the proposed action meet or exceed the state energy code requirements?		NO	YES
If the	e proposed action will exceed requirements, describe design features and technologies:			
			Ш	V
10.	Will the proposed action connect to an existing public/private water supply?		NO	YES
	If No, describe method for providing potable water:			
				\checkmark
11.	Will the proposed action connect to existing wastewater utilities?		NO	YES
	If No, describe method for providing wastewater treatment:			
				\checkmark
12. a	a. Does the project site contain, or is it substantially contiguous to, a building, archaeological site, or district	:t	NO	YES
	h is listed on the National or State Register of Historic Places, or that has been determined by the		√	
	missioner of the NYS Office of Parks, Recreation and Historic Preservation to be eligible for listing on the Register of Historic Places?		<u> </u>	Ш
			✓	
archa	b. Is the project site, or any portion of it, located in or adjacent to an area designated as sensitive for aeological sites on the NY State Historic Preservation Office (SHPO) archaeological site inventory?			
	a. Does any portion of the site of the proposed action, or lands adjoining the proposed action, contain wetlands or other waterbodies regulated by a federal, state or local agency?		NO	YES
			\checkmark	
l	b. Would the proposed action physically alter, or encroach into, any existing wetland or waterbody?			
If Ye	es, identify the wetland or waterbody and extent of alterations in square feet or acres:			

14. Identify the typical habitat types that occur on, or are likely to be found on the project site. Check all that apply:		
☐ Shoreline ☐ Forest ☐ Agricultural/grasslands ☐ Early mid-successional		
☐ Wetland ☐ Urban ☑ Suburban		
15. Does the site of the proposed action contain any species of animal, or associated habitats, listed by the State or	NO	YES
Federal government as threatened or endangered?	✓	
16. Is the project site located in the 100-year flood plan?	NO	YES
	√	
17. Will the proposed action create storm water discharge, either from point or non-point sources? If Yes,	NO	YES
11 1 CS,		\square
a. Will storm water discharges flow to adjacent properties?	\checkmark	
b. Will storm water discharges be directed to established conveyance systems (runoff and storm drains)? If Yes, briefly describe:		√
existing building		
18. Does the proposed action include construction or other activities that would result in the impoundment of water	NO	YES
or other liquids (e.g., retention pond, waste lagoon, dam)? If Yes, explain the purpose and size of the impoundment:		
11 Tes, explain the purpose and size of the impoundment.	✓	
19. Has the site of the proposed action or an adjoining property been the location of an active or closed solid waste	NO	YES
management facility? If Yes, describe:		
If Yes, describe:	✓	
20.Has the site of the proposed action or an adjoining property been the subject of remediation (ongoing or	NO	YES
completed) for hazardous waste?	NO	TES
If Yes, describe:	✓	
I CERTIFY THAT THE INFORMATION PROVIDED ABOVE IS TRUE AND ACCURATE TO THE BEST OF MY KNOWLEDGE		
Applicant/sponsor/name: Aaron Tiller Date: 5/9/2023		
Signature:		



GENERAL NOTES:

1. ALL WORK IS TO COMPLY WITH THE LATEST ADOPTED VERSION OF THE NEW YORK STATE RESIDENTIAL CODE AND/OR ANY APPLICABLE COUNTY OR LOCAL JURISDICTION.

2. THE CONTRACTOR IS RESPONSIBLE TO CHECK THE PLANS AND IS TO NOTIFY THE DESIGNER OF ANY ERRORS OR OMISSIONS PRIOR TO THE START OF CONSTRUCTION. OWNER/CONTRACTOR SHALL VERIFY WITH LOCAL BLDG. DEPT. WHICH CLIMATE ZONE THE PROJECT WILL BE BUILT IN. 3. WRITTEN DIMENSIONS SHALL HAVE PRECEDENCE OVER SCALED DIMENSIONS. DO NOT SCALE THE DRAWINGS.

DIMENSIONS. DO NO	I SCALE THE DRAWINGS.	
4. DESIGN LOADS:	ROOF (L.L.)	33 PSF
	ROOF (L.L. + D.L.) (SHAKE/COMP)	40 PSF
	ROOF (L.L. + D.L.)	48 PSF
	FLOOR (L.L. + D.L.)	50 PSF
	STAIRS (L.L. + D.L.)	100 PSF
	GARAGE FLOOR (L.L.) (2,000# POINT)	50 PSF
	DECKS (L.L. + D.L.)	50 PSF
	BALCONÌES (EXT.) (L.L. + D.L.)	70 PSF
	ATTIC STORAGE (CLG JST) (L.L. + D.L.)	30 PSF

(IF YOUR LOCAL AREA REQUIRES DIFFERENT DESIGN LOADS CONSULT WITH A LOCAL QUALIFIED PROFESSIONAL TO DETERMINE THE APPROPRIATE REVISIONS.)

5. THIS PLAN IS DESIGNED TO MEET 2010 NYS RESIDENTIAL ENERGY CODE UNDER PRESCRIPTIVE ENVELOPE REQUIREMENTS FOR RESIDENTIAL BLDGS. IN ADDITION TO PRESCRIPTIVE ENVELOPE REQUIREMENTS
AN ADDITIONAL MEASURE MUST BE SELECTED. SEE ADDITIONAL MEASURE BELOW.

PRESCRIPTIVE ENVELOPE REQUIREMENTS			
INSULATION:	ROOF (VAULTED CEILING)	R-49	
	ROOF (FLAT CEILING)	R-38	
	EXTERIÒR WALLS	R-21	
	UNDERFLOOR INSULATION	R-30	
	WALLS BELOW GRADE	R-15	
	SLAB EDGES @ HEATED AREAS	R-15	
	FORCED AIR DUCT (AT UNHEATED AREA)	R-8	
GLAZING/	MAXIMUM WINDOW AREA	NO LIMIT	
DOORS	WINDOW CLASS	U = .35	
Books	ENTRY DOOR CLASS (MAX 28 SQ. FT.)	U = .54	
	FULL LIGHT GLASS DOOR CLASS	U = .40	
	OTHER DOORS (50% MAX GLAZING) (*)	U = .20	
	SKYLIGHT CLASŠ (MAX. 2% OF HEÁTĚĎ SPACE)	U = .60	

6. ALL EXPOSED INSULATION IS TO HAVE A FLAME SPREAD RATING NOT TO EXCEED 25. A SMOKE-DEVELOPED INDEX NOT TO EXCEED 450, WHEN TESTED IN ACCORDANCE WITH ASTM E 84, AND CRITICAL RADIANT FLUX NOT LESS THAN 0.12 WATTS PER SQUARE CENTIMETER.

7. INSULATE ALL ACCESS DOOR/HATCHES TO CRAWLSPACES AND ATTICS TO THE EQUIVALENT RATING OF THE WALL, FLOOR, OR CEILING THROUGH WHICH THEY PENETRATE.

8. ALL WINDOWS WITHIN 24" OF ANY DOOR (REGARDLESS OF WALL PLANE), AND WHOSE BOTTOM EDGE IS LESS THAN 60" ABOVE FLOOR OR WALKING SURFACE SHALL HAVE TEMPERED GLAZING. 9. SKYLIGHTS ARE ASSUMED TO BE PRE—MANUFACTURED UNIT SKYLIGHTS. UNIT SKYLIGHTS SHALL BE COMPLIANT WITH THE REQUIREMENTS OF O.R.S.C. SECTION NF1112.

10. ALL EXTERIOR WINDOWS ARE TO BE DOUBLE GLAZED AND ALL EXTERIOR DOORS ARE TO BE SOLID CORE WITH WEATHERSTRIPPING. PROVIDE 1/2" IN. DEAD BOLT LOCKS ON ALL EXTERIOR DOORS, AND LOCKING DEVICES ON ALL DOORS AND WINDOWS WITHIN 10' FT. (VERTICAL) OF GRADE.

11. GLAZING IN DOORS AND ENCLOSURES FOR HOT TUBS, WHIRLPOOLS, SAUNAS, STEAM ROOMS, BATHTUBS & SHOWERS, AND IN ANY PART OF A BUILDING WALL ENCLOSING THESE COMPARTMENTS, WHERE BOTTOM EDGE OF GLAZING IS LESS THAN 60" MEASURED VERTICALLY ABOVE ANY STANDING OR WALKING SURFACE, TO BE TEMPERED GLAZING.

12. BASEMENTS AND EVERY SLEEPING ROOM TO HAVE MIN. WINDOW OPENING OF 5.7 SQ. FT. WITH A MIN. WIDTH OF 20" IN. AND A SILL HGT. NOT MORE THAN 44" IN. ABOVE FIN. FLOOR. 13. SMOKE DETECTORS SHALL BE INSTALLED IN EA. SLEEPING ROOM,

OUTSIDE THE IMMEDIATE VICINITY OF EACH SLEEPING AREA AND ON EACH STORY OF THE DWELLING. ALL DETECTORS SHALL BE INTERCONNECTED SUCH THAT THE ACTUATION OF ONE ALARM WILL ACTUATE ALL THE ALARMS AND WILL BE AUDIBLE IN ALL SLEEPING AREAS OVER BACKGROUND NOISE LEVELS WITH ALL INTERVENING DOORS CLOSED. 14. ELECTRICAL RECEPTACLES IN BATHROOMS, KITCHENS, EXTERIOR

LOCATIONS AND GARAGES SHALL BE G.F.I. OR G.F.I.C. PER NATIONAL ELECTRICAL CODE (N.E.C.) REQUIREMENTS.

15. INTERIOR & EXTERIOR STAIRS SHALL HAVE A MEANS TO ILLUMINATE 15. INTERIOR & EXTERIOR STAIRS SHALL HAVE A MEANS TO ILLUMINATE THE STAIRS, INCLUDING LANDINGS & TREADS. INTERIOR STAIRS OF 6 STEPS OR MORE SHALL HAVE THE REQUIRED LIGHTING IN THE IMMEDIATE VICINITY OF THE TOP & BOTTOM OF THE STAIRS. EXTERIOR STAIRWAYS SHALL BE PROVIDED WITH AN ARTIFICIAL LIGHT SOURCE LOCATED IN THE IMMEDIATE VICINITY OF THE TOP LANDING OF STAIR. EXTERIOR STAIRS LEADING FROM GRADE TO BASEMENT SHALL HAVE AN ARTIFICIAL LIGHT SOURCE IN THE IMMEDIATE VICINITY OF THE BOTTOM LANDING OF STAIRS. LIGHTING FOR INTERIOR STAIRS SHALL BE CONTROLLED FROM TOP & BOTTOM OF EA. STAIR

16. PROVIDE COMBUSTION AIR VENTS (W/ SCREEN AND BACK DAMPER) FOR FIREPLACES, WOOD STOVES, AND ANY APPLIANCES WITH AN OPEN

17. BATHROOMS AND UTILITY ROOMS ARE TO BE VENTED TO THE OUTSIDE WITH A FAN CAPABLE OF PRODUCING A MIN. 80 cfm INTERMITTENT, ROOMS W/ BATHING OR SPA FACILITIES SHALL BE CONTROLLED BY A DEHUMIDISTAT, TIMER OR SIMILAR MEANS OF AUTOMATIC CONTROL, DRYER & RANGE HOODS ARE ALSO TO BE VENTED TO EXTERIOR.

18. SPECIFIC MANUFACTURES AND MATERIALS DEPICTED ON THESE PLANS ARE AN INDICATION OF QUALITY AND STRENGTH. VERIFY ALL CONSTRUCTION MATERIAL SUBSTITUTIONS WITH CURRENT APPLICABLE. BUILDING CODES AND LOCAL BUILDING OFFICAILS PRIOR TO INSTALLATION/SUBSTITUTION.

FRAMING NOTES:

1. ALL EXTERIOR WALL OPENINGS & BEARING WALL OPENINGS TO HAVE (2)2 X 10 HEADERS UNLESS OTHERWISE INDICATED.

2. ALL EXTERIOR WALLS TO BE BUILT OF 2 X 6 STUDS @ 16" O.C. TYPICALLY UNLESS NOTED OTHERWISE. ALL INTERIOR WALLS ARE TO BE BUILT OF 2 X 4 STUDS @ 16" O.C. TYPICALLY UNLESS NOTED OTHERWISE. ALL INTERIOR WALLS SUPPORTING TWO OR MORE FLOORS AND 1 OR MORE ROOF/CEILING ASSEMBLIES SHALL BE 2 X 6 STUDS @ 16" O.C.

3. ALL METAL CONNECTORS TO BE "SIMPSON" OR EQUIVALENT. U.N.O. JOISTS HUNG ON FLUSH BEAMS TO BE ATTACHED WITH U210 OR EQUIVALENT. MULTIPLE JOISTS USE U210-2/U210-3 AS REQUIRED. USE OF 10d X 1–1/2" NAILS ARE ALLOWED WITH THESE TYPE OF HANGERS UNLESS NOTED ON THE PLANS. SEE NAIL CONVERSION CHART FROM CURRENT SIMPSON CATALOG FOR OTHER NOTES AND RESTRICTIONS THAT

4. PROVIDE MIN DOUBLE JOISTS UNDER ALL BEARING WALLS ABOVE, RUNNING PARALLEL TO JOISTS AND SOLID BLOCKING BELOW ALL BEARING WALLS RUNNING PERPENDICULAR TO FLOOR JOISTS.

5. PROVIDE POSITIVE VENTILATION AT EACH END OF EACH RAFTER SPACE AT VAULTED CLG AREAS, AND INSULATION BAFFLES AT EAVE VENTS BETWEEN RAFTERS. RAFTER VENTILATION IS ALSO REQUIRED AT BLOCKING LOCATIONS ABOVE THE PLATE.

6. PROVIDE FIRE BLOCKING, DRAFT STOPS, & FIRE STOPS AS PER

INTERIOR GARAGE POSTS REQUIRE "SIMPSON" CB SERIES BASES.

STAINLESS STEEL OR HOT DIPPED GALVINIZED.

7. HIPS, VALLEY'S AND RIDGES SHALL NOT BE LESS IN DEPTH THAN THE END CUT OF THE RAFTER. 8. UNLESS NOTED OTHERWISE, POST TO BEAM CONNECTIONS REQUIRE "SIMPSON" BC SERIES CAP/BASE (OR APPROVED EQUAL) CONNECTORS. EXTERIOR APPLICATIONS REQUIRE "SIMPSON" EPB SERIES BASES U.N.O. AND

9. LUM	BER SPECIES:		
	A. POSTS, BEAMS, HEADERS		NO. 2 DOUGLAS FIR
	JOISTS AND RAFTERS		
	B. SILLS, PLATES, BLOCKING BRIDGING ETC.		NO. 3 DOUGLAS FIR
	C. STUDS		STUD GRADE S.P.F
	D. STUDS OVER 10' HIGH		NO. 2 OR BETTER D
	E. POST & BEAM DECKING		UTILITY GRADE D.F.
	F. PLYWOOD SHEATHING		\" CDX PLY, 32/16
	G. GLU-LAM BEAMS		Fb-2400, DRY ADH.
	(EXT. ADH @ EXT. CONDITION	IS)	
		Fb = 2900 E = Fb = 2600 E =	
	* PSL INDICATES PARALLEL ** LVL INDICATES LAMINATED	VENEER LUMBER	?
	I. METAL HANGERS & FASTENE	KS USED WITH P	.I. LUMBER IO BE

10. NA	ALING SCHEDULE:		
	JOIST TO SILL OR GIRDER	3-8d	TOE NAIL
	BRIDGING TO JOIST	3-8d	TOE NAIL
	2" SUBFLOOR TO GIRDER	2-16d	BLIND & FA
	SOLE PL. TO JOIST	16d @ 16"o.c.	FACE NAIL
	TOP PL. TO STUDS	2-16d	END NAIL
	STUD TO SOLE PL.	3-8d OR 2-16d	TOE NAIL
	DOUBLE STUDS	10d @ 24"o.c.	FACE NAIL
	DOUBLE TOP PL.	10d @ 24"o.c.	FACE NAIL
	CONTINUOUS HEADER (2 PC.)	16d @ 16"o.c.	EDGE NAIL
	CLG. JST. TO PL.	3-8d	TOE NAIL
	CLG. JST. LAP OVER PL.	3-10d	FACE NAIL
	CLG. JST. TO RAFTER	3-10d	FACE NAIL
	RAFTER TO TOP PL.	2-16d	TOE NAIL
	COLLAR TIES (EA. END)	3-10d (U.N.O.)	
	BUILT-UP CORNER STUDS	10d @ 24"o.c.	
	PLYWOOD SUBFLOOR	6d @ 6" o.c. 6d @ 12" o.c.	EDGE NAIL FIELD NAIL
	SOLID BLOCKING @ BEARING	3-8d	TOE NAIL
	PLY WALL & ROOF SHEATHING	8d @ 6" o.c. 8d @ 12" o.c.	
	STAPLED ROOF SHEATHING	3" o.c.	FDGF NAII

DOUBLE TOP PL.	10d @ 24"o.c. FACE NAIL
CONTINUOUS HEADER (2 PC.)	16d @ 16"o.c. EDGE NAIL
CLG. JST. TO PL.	3-8d TOE NAIL
CLG. JST. LAP OVER PL.	3-10d FACE NAIL
CLG. JST. TO RAFTER	3-10d FACE NAIL
RAFTER TO TOP PL.	2-16d TOE NAIL
COLLAR TIES (EA. END)	3-10d (U.N.O.) FACE NAIL
BUILT-UP CORNER STUDS	10d @ 24"o.c. FACE NAIL
PLYWOOD SUBFLOOR	6d @ 6" o.c. EDGE NAIL
	6d @ 12" o.c. FIELD NAIL
SOLID BLOCKING @ BEARING	3-8d TOE NAIL
PLY WALL & ROOF SHEATHING	8d @ 6"_o.c. EDGE NAIL
	8d @ 12" o.c. FIELD NAIL
STAPLED ROOF SHEATHING	3" o.c. EDGE NAIL 6" o.c. FIELD NAIL
16 ga. 7/16" CROWN 1[" MIN.	6" o.c. FIELD NAIL
TOP PL. AT INTERSECTIONS	2-10d FACE NAIL
MULTIPLE JOISTS (UP TO 3)	16d @ 15" o.c. STAGGERED
MULTIPLE JOISTS (OVER 3)	\"~ BOLTS W/WASHERS
	STAGGERED @ 24" o.c.
1 X 6 SPACED SHEATHING	2-8d FACE NAIL
RAFTERS TO HIPS, VALLEY	4-16d TOE NAIL
OR RIDGES	3-16d FACE NAIL

3-20d EACH STUD

SPAN TABLES BASED ON WWPA, 4th EDITION (SIMPLE UNIFORM LOADING)							
JOISTS (10# d.l.)		FLOOR (40# L.L.) (L/360 L.L.)	CEILING (20# L.L.) (L/240 L.L.)	RAFTERS (30# L.L.) (L/240 L.L.)		TILE (19# D.L.)	COMP./ SHAKE (10# D.L.)
2 D.F. IBER	SPAC'G O.C.	MAX. SPAN	MAX. SPAN	DF. #2 MBR	SPAC'G O.C.	MAX. SPAN	MAX. SPAN
6	12" 16" 24"	10'-9" 9'-9" 8'-1"	14'-10" 12'-10" 10'-5"	2 X 6	12" 16" 24"	11'-7" 10'-0" 8'-2"	13'-5" 11'-11" 9'-8"
⟨8	12" 16" 24"	14'-2" 12'-7" 10'-3"	18'-8" 16'-2" 13'-2"	2 X 8	12" 16" 24"	14'-7" 12'-7" 10'-2"	17'-2" 15'-0" 12'-3"
10	12" 16" 24"	17'-9" 15'-5" 12'-7"	22-11" 19'-10" 16'-2"	2 X 10	12" 16" 24"	17'-11" 15'-6" 12'-8"	21'-2" 18'-5" 15'-0"
12	12" 16" 24"	20'-7" 17'-10" 14'-7"	26'-7" 23'-0" 18'-10"	2 X 12	12" 16" 24"	20'-9" 18'-0" 14'-8"	24'-8" 21'-4" 17'-5"

RAFTER LEDGERS

ENERGY CONSERVATION CODE

1. RESIDENTIAL BUILDING REGULATED BY 2020 NYS ENERGY CONSERVATION CODE. 2. TO THE BEST OF MY KNOWLEDGE, BELIEF AND PROFESSIONAL JUDGEMENT, THESE

PLANS AND SPECIFICATION ARE IN COMPLIANCE WITH THE ENERGY CODE.

3. THE BUILDING IS LOCATED IN CATTARUGUS COUNTY, WHICH IS CLIMATE ZONE 6 4. THE BUILDING HAS FOLLOWED THE CODE USING RESCHECK.

5. THE BUILDING SHALL HAVE THE FOLLOWING MIN COMPONENT UNLESS NOTED. IN THE RESCHECK REVIEW. A. FENESTRATION 0.31 U-FACTOR

B. SKYLIGHTS 0.55 U-FACTOR C. CEILING R-49 D. WOOD FRAME WALL 20+5 OR 13+10 R-VALUE

E. MASS WALL 15/20 R-VALVE F. FLOOR 30 R-VALVE

G. BASEMENT WALL 15/19 R-VALUE H. SLAB 10 R-VALVE TO 4'
I. CRAWL SPACE 15/19 R-VALUE

5. THE M/E/P CONTRACTORS SHALL PREPARE AND SUBMIT MECHANICAL, LIGHTING AND SERVICE WATER HEATING SYSTEM AND EQUIPMENT DATA TO DEMONSTRATE FULL

6. A PERMANENT CERTIFICATE SHALL BE COMPLETED BY THE BUILDER AND POSTED ON A WALL IN THE SPACE WHERE THE FURNACE IS LOCATED IN THE UTILITY ROOM. THE CERTIFICATE SHALL LIST THE R-VALUES, U-FACTORS AND RESULTS FROM REQUIRED DUCT SYSTEM AND BUILDING ENVELOPE AIR LEAKAGE TESTING DONE ON THE BUILDING. THE CERTIFICATE SHALL LIST THE TYPES OF AND EFFICIENCIES OF HEATING, COOLING AND SERVICE WATER HEATING EQUIPMENT.

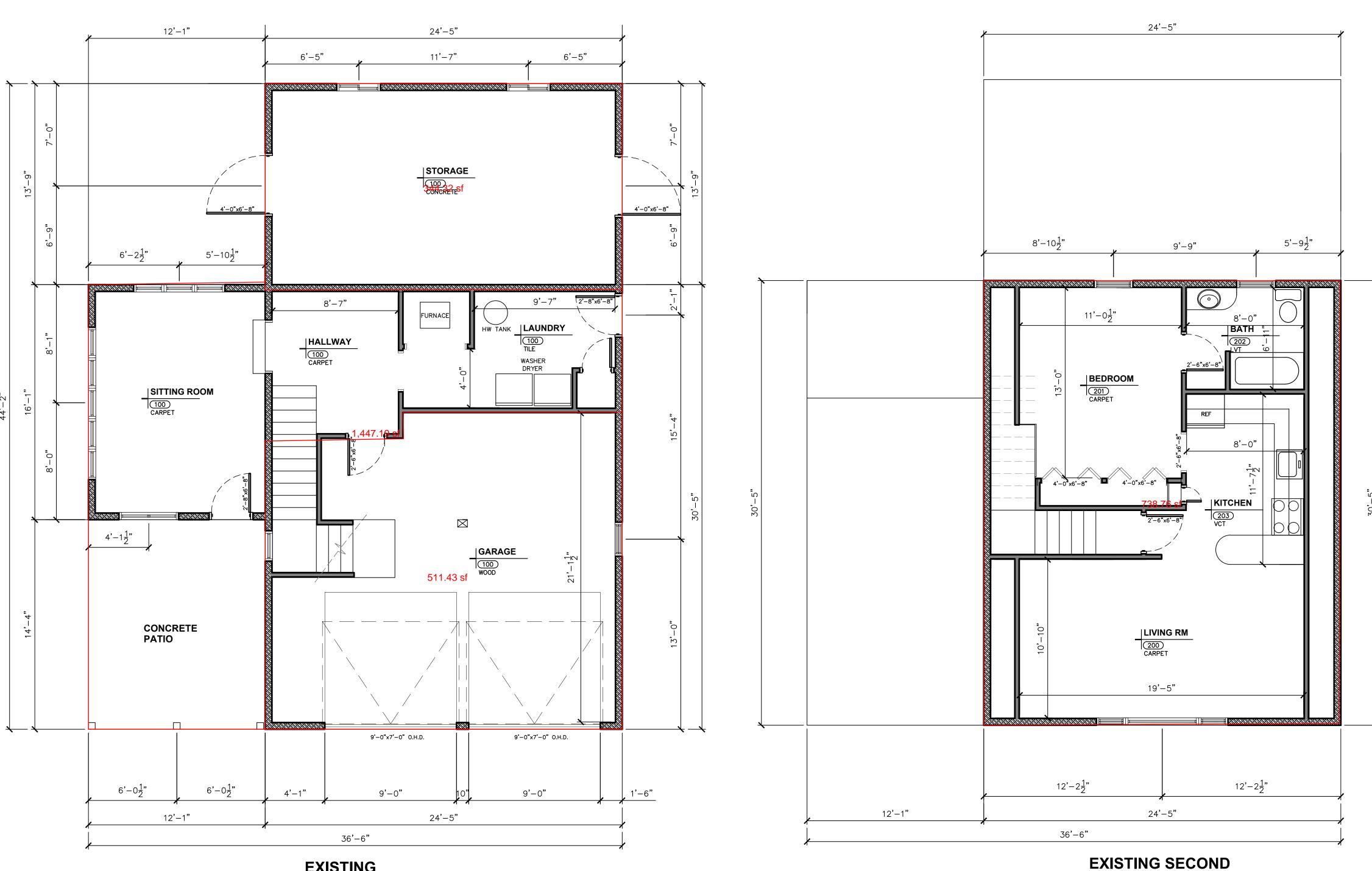
6. WINDOWS, SKYLIGHTS AND SLIDING GLASS DOORS SHALL HAVE AN AIR INFILTRATION RATE OF NO MORE THAN 0.3 CFM PER SQUARE FOOT, AND SWINGING DOORS NO MORE THAN 0.5 CFM PER SQUARE FOOT, WHEN TESTED ACCORDING TO NFRC 400 OR AAMA/WDMA/CSA 101/1.S.2/A440 BY AN ACCREDITED, INDEPENDANT LABORATORY AND

LISTED AND LABELED BY THE MANUFACTURER. 7. BUILDING CAVITIES SHALL NOT BE USED AS DUCTS OR PLENUMS.

8. A SHOWER OR BATHTUB ON AN EXTERIOR WALL HAVING THE AIR BARRIER AT THE EXTERIOR ADJACENT TO THE SHOWER AND TUB SHALL SEPARATE THEM FROM THE SHOWER AND TUB.

9. PROVIDE A BLOWER DOOR TEST PER SECTION R402.4.1.2 10. A MINIMUM OF 75% OF LAMPS SHALL BE HIGH EFFICACY.

11. PROVIDE WHOLE HOUSE MECHANICAL VENTILATION PER TABLE M1507.3.3(1)



EXISTING GARAGE FLOOR PLAN

SCALE: 1/4"=1'-0"AREA FIRST FLOOR 1272 SF

FLOOR PLAN THE BEST OF THE KNOWLEGGE, BELIEF, AND PROFESSIONAL JUDGEMENT OF THE UNDERSIGNED

AARON B. TILLER, THE PLANS AND SPECIFICATIONS DEPICTED ON THESE DRAWINGS ARE IN SCALE: 1/4"=1'-0" COMPLIANCE WITH THE APPLICABLE PROVISIONS OF THE NEW YORK STATE UNIFORM FIRE PREVENTION AREA SECOND FLOOR 613 SF

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REVISION DATE:

DRAWN BY: DATE: REVIEWED BY 11/28/2022

DRAWING NO:

GENERAL NOTES:

1. ALL WORK IS TO COMPLY WITH THE LATEST ADOPTED VERSION OF THE NEW YORK STATE RESIDENTIAL CODE AND/OR ANY APPLICABLE COUNTY OR LOCAL JURISDICTION.

2. THE CONTRACTOR IS RESPONSIBLE TO CHECK THE PLANS AND IS TO NOTIFY THE DESIGNER OF ANY ERRORS OR OMISSIONS PRIOR TO THE START OF CONSTRUCTION. OWNER/CONTRACTOR SHALL VERIFY WITH LOCAL BLDG. DEPT. WHICH CLIMATE ZONE THE PROJECT WILL BE BUILT IN. 3. WRITTEN DIMENSIONS SHALL HAVE PRECEDENCE OVER SCALED

DIMENSIONS. DO NO	SCALE THE DRAWINGS.	
4. DESIGN LOADS:	ROOF (L.L.)	33 PSF
	ROOF (L.L. + D.L.) (SHAKE/COMP)	40 PSF
	ROOF (L.L. + D.L.)	48 PSF
	FLOOR (L.L. + D.L.)	50 PSF
	STAIRS (L.L. + D.L.)	100 PSF
	GARAGE FLOOR (L.L.) (2,000# POINT)	50 PSF
	DECKS (L.L. + D.L.)	50 PSF
	BALCONÌES (EXT.) (L.L. + D.L.)	70 PSF
	ATTIC STORAGE (CLG JST) (L.L. + D.L.)	30 PSF

(IF YOUR LOCAL AREA REQUIRES DIFFERENT DESIGN LOADS CONSULT WITH A LOCAL QUALIFIED PROFESSIONAL TO DETERMINE THE APPROPRIATE REVISIONS.)

5. THIS PLAN IS DESIGNED TO MEET 2010 NYS RESIDENTIAL ENERGY CODE UNDER PRESCRIPTIVE ENVELOPE REQUIREMENTS FOR RESIDENTIAL BLDGS. IN ADDITION TO PRESCRIPTIVE ENVELOPE REQUIREMENTS
AN ADDITIONAL MEASURE MUST BE SELECTED. SEE ADDITIONAL MEASURE BELOW.

INSULATION:	ROOF (VAULTED CEILING)	R-49
	ROOF (FLAT CEILING)	R-38
	EXTERIÒR WALLS	R-21
	UNDERFLOOR INSULATION	R-30
	WALLS BELOW GRADE	R-15
	SLAB EDGES @ HEATED AREAS	R-15
	FORCED AIR DUCT (AT UNHEATED AREA)	R-8
GLAZING/	MAXIMUM WINDOW AREA	NO LIMIT
DOORS '	WINDOW CLASS	U = .35
	ENTRY DOOR CLASS (MAX 28 SQ. FT.)	U = .54
	FULL LIGHT GLASS DOOR CLASS	U = .40
	OTHER DOORS (50% MAX GLAZING) (*)	U = .20
	SKYLIGHT CLASS (MAX. 2% OF HEATED SPACE)	U = .60

6. ALL EXPOSED INSULATION IS TO HAVE A FLAME SPREAD RATING NOT TO EXCEED 25. A SMOKE-DEVELOPED INDEX NOT TO EXCEED 450, WHEN TESTED IN ACCORDANCE WITH ASTM E 84, AND CRITICAL RADIANT FLUX NOT LESS THAN 0.12 WATTS PER SQUARE CENTIMETER.

INSULATE ALL ACCESS DOOR/HATCHES TO CRAWLSPACES AND ATTICS TO THE EQUIVALENT RATING OF THE WALL, FLOOR, OR CEILING THROUGH WHICH THEY PENETRATE.

8. ALL WINDOWS WITHIN 24" OF ANY DOOR (REGARDLESS OF WALL PLANE),

AND WHOSE BOTTOM EDGE IS LESS THAN 60" ABOVE FLOOR OR WALKING SURFACE SHALL HAVE TEMPERED GLAZING. 9. SKYLIGHTS ARE ASSUMED TO BE PRE-MANUFACTURED UNIT SKYLIGHTS. UNIT SKYLIGHTS SHALL BE COMPLIANT WITH THE REQUIREMENTS OF O.R.S.C.

10. ALL EXTERIOR WINDOWS ARE TO BE DOUBLE GLAZED AND ALL EXTERIOR DOORS ARE TO BE SOLID CORE WITH WEATHERSTRIPPING. PROVIDE 1/2" IN. DEAD BOLT LOCKS ON ALL EXTERIOR DOORS, AND LOCKING DEVICES ON ALL DOORS AND WINDOWS WITHIN 10' FT. (VERTICAL) OF GRADE.

11. GLAZING IN DOORS AND ENCLOSURES FOR HOT TUBS, WHIRLPOOLS, SAUNAS, STEAM ROOMS, BATHTUBS & SHOWERS, AND IN ANY PART OF A BUILDING WALL ENCLOSING THESE COMPARTMENTS, WHERE BOTTOM EDGE OF GLAZING IS LESS THAN 60" MEASURED VERTICALLY ABOVE ANY STANDING OR WALKING SURFACE, TO BE TEMPERED GLAZING.

12. BASEMENTS AND EVERY SLEEPING ROOM TO HAVE MIN. WINDOW

OPENING OF 5.7 SQ. FT. WITH A MIN. WIDTH OF 20" IN. AND A SILL HGT. NOT MORE THAN 44" IN. ABOVE FIN. FLOOR. 13. SMOKE DETECTORS SHALL BE INSTALLED IN EA. SLEEPING ROOM, OUTSIDE THE IMMEDIATE VICINITY OF EACH SLEEPING AREA AND ON EACH STORY OF THE DWELLING. ALL DETECTORS SHALL BE INTERCONNECTED SUCH THAT THE ACTUATION OF ONE ALARM WILL ACTUATE ALL THE ALARMS AND WILL BE AUDIBLE IN ALL SLEEPING AREAS OVER BACKGROUND NOISE LEVELS WITH ALL INTERVENING DOORS CLOSED.

14. ELECTRICAL RECEPTACLES IN BATHROOMS, KITCHENS, EXTERIOR LOCATIONS AND GARAGES SHALL BE G.F.I. OR G.F.I.C. PER NATIONAL ELECTRICAL CODE (N.E.C.) REQUIREMENTS.

15. INTERIOR & EXTERIOR STAIRS SHALL HAVE A MEANS TO ILLUMINATE 15. INTERIOR & EXTERIOR STAIRS SHALL HAVE A MEANS TO ILLUMINATE THE STAIRS, INCLUDING LANDINGS & TREADS. INTERIOR STAIRS OF 6 STEPS OR MORE SHALL HAVE THE REQUIRED LIGHTING IN THE IMMEDIATE VICINITY OF THE TOP & BOTTOM OF THE STAIRS. EXTERIOR STAIRWAYS SHALL BE PROVIDED WITH AN ARTIFICIAL LIGHT SOURCE LOCATED IN THE IMMEDIATE VICINITY OF THE TOP LANDING OF STAIR. EXTERIOR STAIRS LEADING FROM GRADE TO BASEMENT SHALL HAVE AN ARTIFICIAL LIGHT SOURCE IN THE IMMEDIATE VICINITY OF THE BOTTOM LANDING OF STAIRS. LIGHTING FOR INTERIOR STAIRS SHALL BE CONTROLLED FROM TOP & BOTTOM OF EA. STAIR

16. PROVIDE COMBUSTION AIR VENTS (W/ SCREEN AND BACK DAMPER) FOR FIREPLACES, WOOD STOVES, AND ANY APPLIANCES WITH AN OPEN

17. BATHROOMS AND UTILITY ROOMS ARE TO BE VENTED TO THE OUTSIDE WITH A FAN CAPABLE OF PRODUCING A MIN. 80 cfm INTERMITTENT, ROOMS W/ BATHING OR SPA FACILITIES SHALL BE CONTROLLED BY A DEHUMIDISTAT, TIMER OR SIMILAR MEANS OF AUTOMATIC CONTROL, DRYER & RANGE HOODS ARE ALSO TO BE VENTED TO EXTERIOR.

18. SPECIFIC MANUFACTURES AND MATERIALS DEPICTED ON THESE PLANS ARE AN INDICATION OF QUALITY AND STRENGTH. VERIFY ALL CONSTRUCTION MATERIAL SUBSTITUTIONS WITH CURRENT APPLICABLE. BUILDING CODES AND LOCAL BUILDING OFFICAILS PRIOR TO INSTALLATION/SUBSTITUTION.

FRAMING NOTES:

1. ALL EXTERIOR WALL OPENINGS & BEARING WALL OPENINGS TO HAVE (2)2 X 10 HEADERS UNLESS OTHERWISE INDICATED.

2. ALL EXTERIOR WALLS TO BE BUILT OF 2 X 6 STUDS @ 16" O.C. TYPICALLY UNLESS NOTED OTHERWISE. ALL INTERIOR WALLS ARE TO BE BUILT OF 2 X 4 STUDS @ 16" O.C. TYPICALLY UNLESS NOTED OTHERWISE. ALL INTERIOR WALLS SUPPORTING TWO OR MORE FLOORS AND 1 OR MORE

ROOF/CEILING ASSEMBLIES SHALL BE 2 X 6 STUDS @ 16" O.C.

3. ALL METAL CONNECTORS TO BE "SIMPSON" OR EQUIVALENT. U.N.O. JOISTS HUNG ON FLUSH BEAMS TO BE ATTACHED WITH U210 OR EQUIVALENT. MULTIPLE JOISTS USE U210-2/U210-3 AS REQUIRED. USE OF 10d X 1-1/2" NAILS ARE ALLOWED WITH THESE TYPE OF HANGERS UNLESS NOTED ON THE PLANS. SEE NAIL CONVERSION CHART FROM

CURRENT SIMPSON CATALOG FOR OTHER NOTES AND RESTRICTIONS THAT

4. PROVIDE MIN DOUBLE JOISTS UNDER ALL BEARING WALLS ABOVE, RUNNING PARALLEL TO JOISTS AND SOLID BLOCKING BELOW ALL BEARING WALLS RUNNING PERPENDICULAR TO FLOOR JOISTS.

5. PROVIDE POSITIVE VENTILATION AT EACH END OF EACH RAFTER SPACE AT VAULTED CLG AREAS, AND INSULATION BAFFLES AT EAVE VENTS BETWEEN RAFTERS. RAFTER VENTILATION IS ALSO REQUIRED AT BLOCKING

6. PROVIDE FIRE BLOCKING, DRAFT STOPS, & FIRE STOPS AS PER

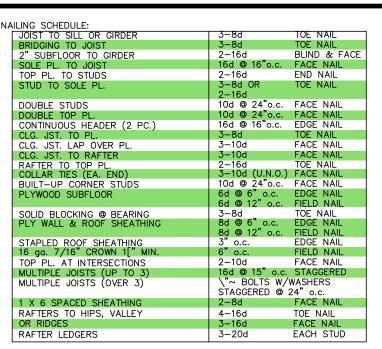
INTERIOR GARAGE POSTS REQUIRE "SIMPSON" CB SERIES BASES.

7. HIPS, VALLEY'S AND RIDGES SHALL NOT BE LESS IN DEPTH THAN THE END CUT OF THE RAFTER. 8. UNLESS NOTED OTHERWISE, POST TO BEAM CONNECTIONS REQUIRE "SIMPSON" BC SERIES CAP/BASE (OR APPROVED EQUAL) CONNECTORS.

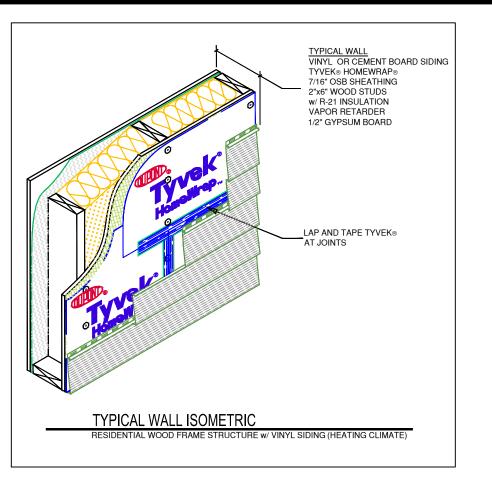
EXTERIOR APPLICATIONS REQUIRE "SIMPSON" EPB SERIES BASES U.N.O. AND

9. LUMI	BER SPECIES:					
	A. POSTS, BEAMS, HEADERS			NO. 2 DOUGLAS FIR		
	JOISTS AND RAFTERS					
	B. SILLS, PLATES, BLOCKING BRIDGING ETC.			NO. 3 DOUGLAS FIR		
	C. STUDS			STUD GRADE S.P.F		
	D. STUDS OVER 10' HIGH			NO. 2 OR BETTER D/		
	E. POST & BEAM DECKING			UTILITY GRADE D.F.		
	F. PLYWOOD SHEATHING			\" CDX PLY, 32/16		
	G. GLU-LAM BEAMS			Fb-2400, DRY ADH.		
	(EXT. ADH @ EXT. CONDITION	IS)				
	H. PSL MATERIALS * LVL MATERIALS **			= 2.0 Fv = 290 = 1.8 Fv = 285		
	* PSL INDICATES PARALLEL STRAND LUMBER ** LVI INDICATES LAMINATED VENEER LUMBER					

. METAL HANGERS & FASTENERS USED WITH P.T. LUMBER TO BE

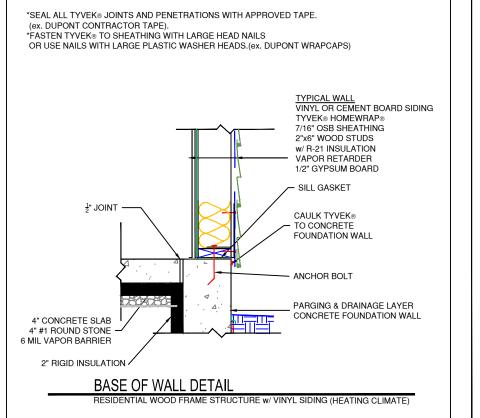


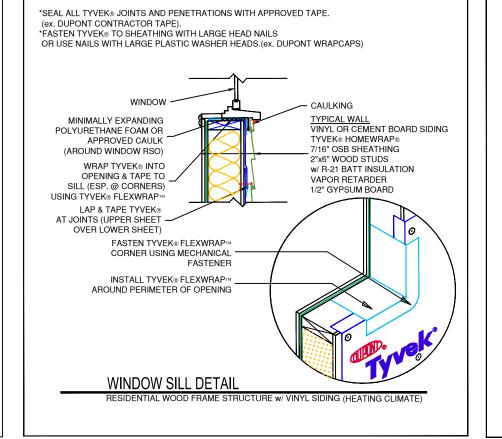
SPAN TABLES BASED ON WWPA, 4th EDITION (SIMPLE UNIFORM LOADING)							
JOISTS (10# D.L.)		FLOOR (40# L.L.) (L/360 L.L.)	CEILING (20# L.L.) (L/240 L.L.)	RAFTERS (30# L.L.) (L/240 L.L.)		TILE (19# D.L.)	COMP./ SHAKE (10# D.L.)
. 2 D.F. EMBER	SPAC'G 0.C.	MAX. SPAN	MAX. SPAN	DF. #2 MBR	SPAC'G O.C.	MAX. SPAN	MAX. SPAN
2 X 6	12" 16" 24"	10'-9" 9'-9" 8'-1"	14'-10" 12'-10" 10'-5"	2 X 6	12" 16" 24"	11'-7" 10'-0" 8'-2"	13'-5" 11'-11" 9'-8"
2 X 8	12" 16" 24"	14'-2" 12'-7" 10'-3"	18'-8" 16'-2" 13'-2"	2 X 8	12" 16" 24"	14'-7" 12'-7" 10'-2"	17'-2" 15'-0" 12'-3"
X 10	12" 16" 24"	17'-9" 15'-5" 12'-7"	22-11" 19'-10" 16'-2"	2 X 10	12" 16" 24"	17'-11" 15'-6" 12'-8"	21'-2" 18'-5" 15'-0"
X 12	12" 16" 24"	20'-7" 17'-10" 14'-7"	26'-7" 23'-0" 18'-10"	2 X 12	12" 16" 24"	20'-9" 18'-0" 14'-8"	24'-8" 21'-4" 17'-5"



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

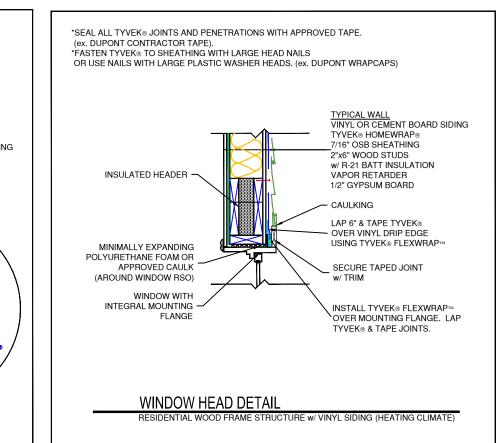
AREA FIRST FLOOR 1272 SF





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

AREA SECOND FLOOR 613 SF



*SEAL ALL TYVEK® JOINTS AND PENETRATIONS WITH APPROVED TAPE.

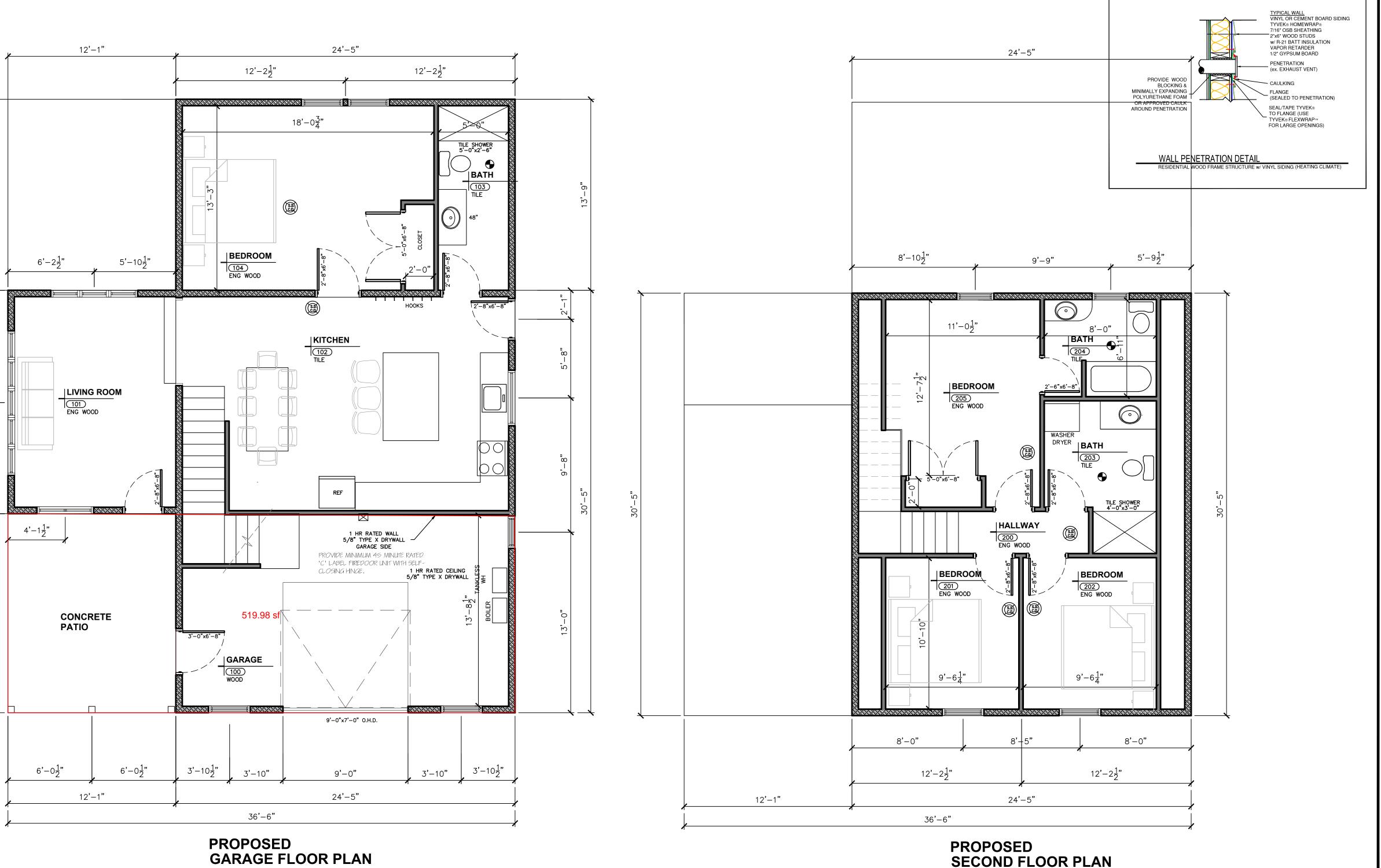
OR USE NAILS WITH LARGE PLASTIC WASHER HEADS.(ex. DUPONT WRAPCAPS)

(ex. DUPONT CONTRACTOR TAPE).

*FASTEN TYVEK® TO SHEATHING WITH LARGE HEAD NAILS

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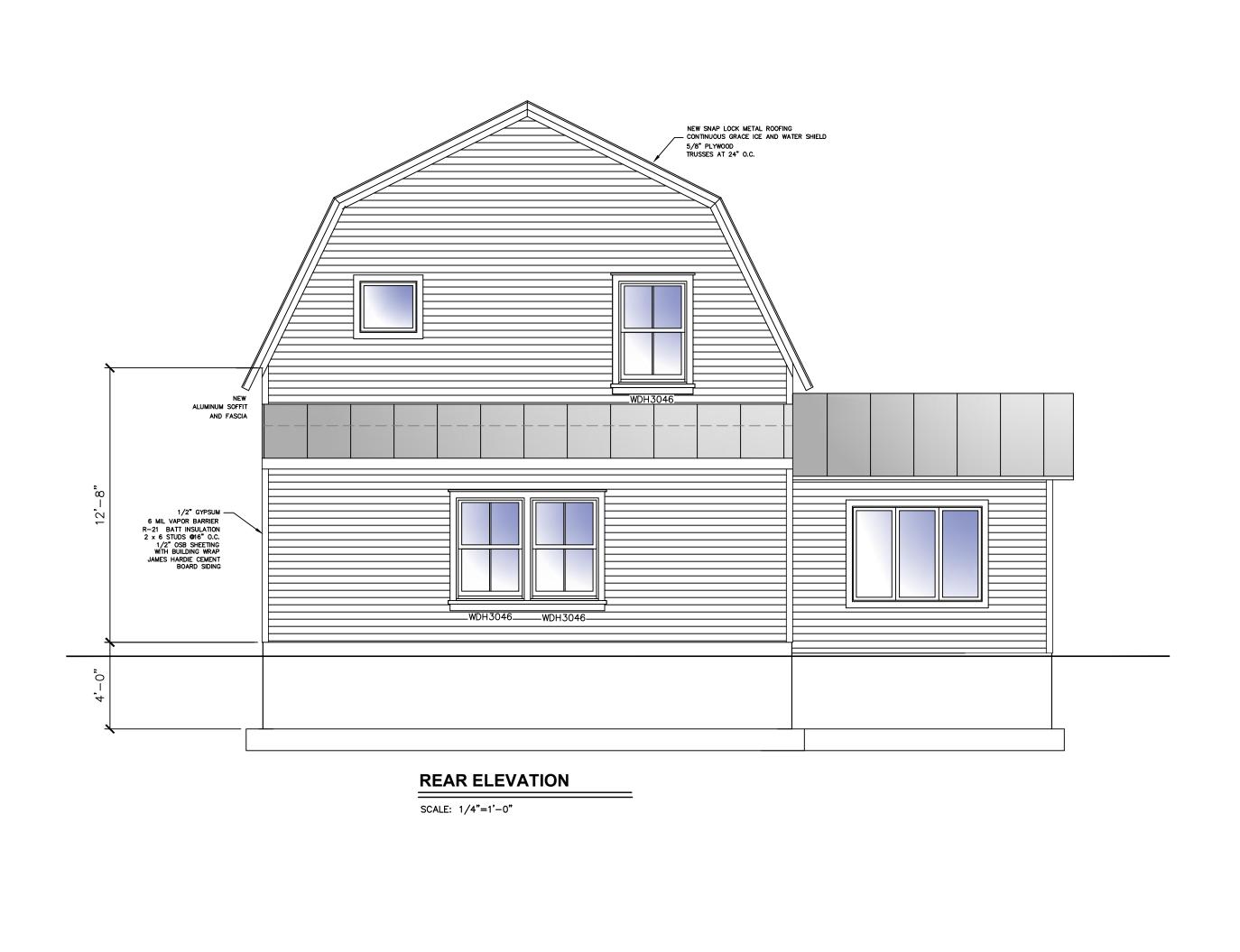
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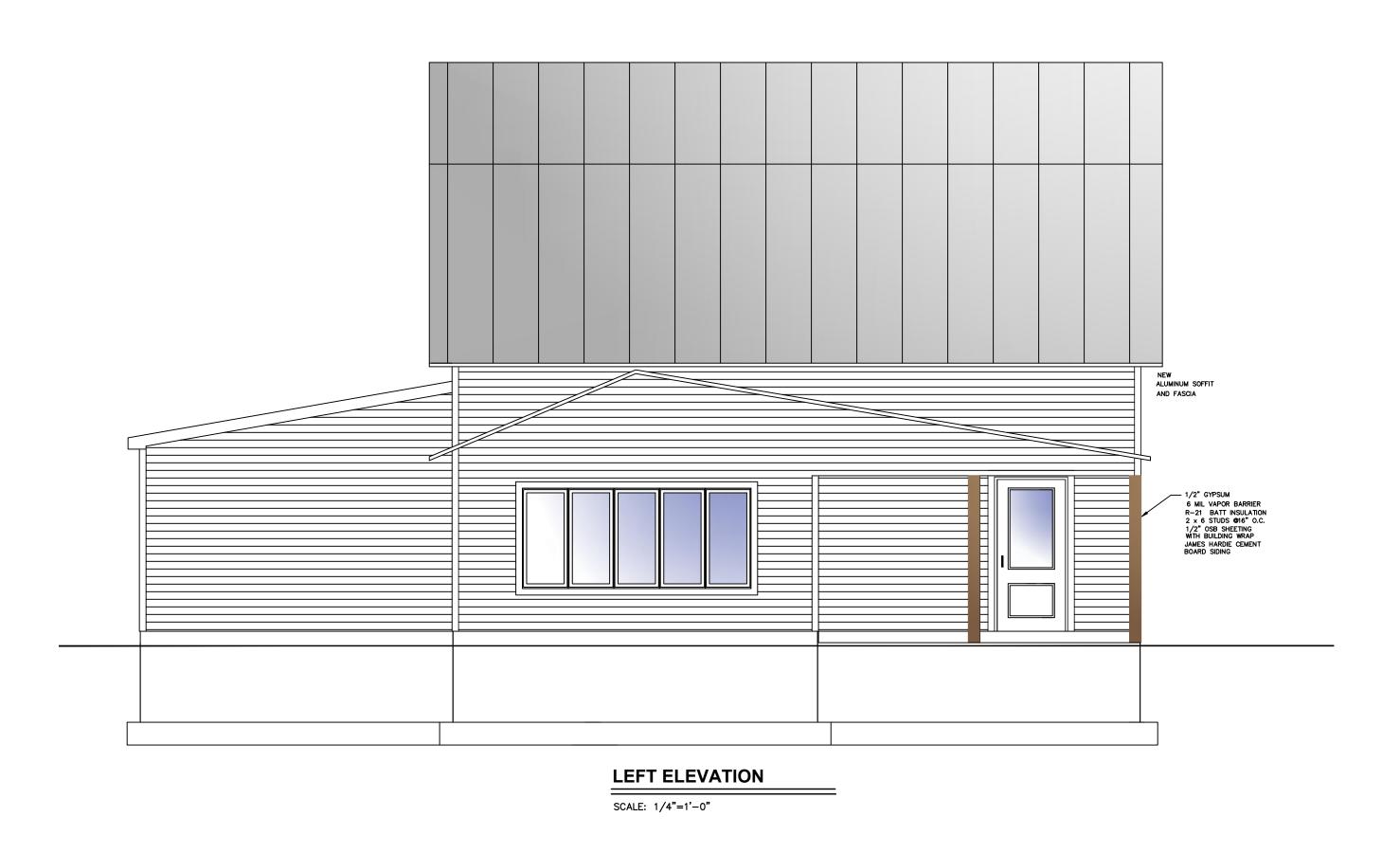
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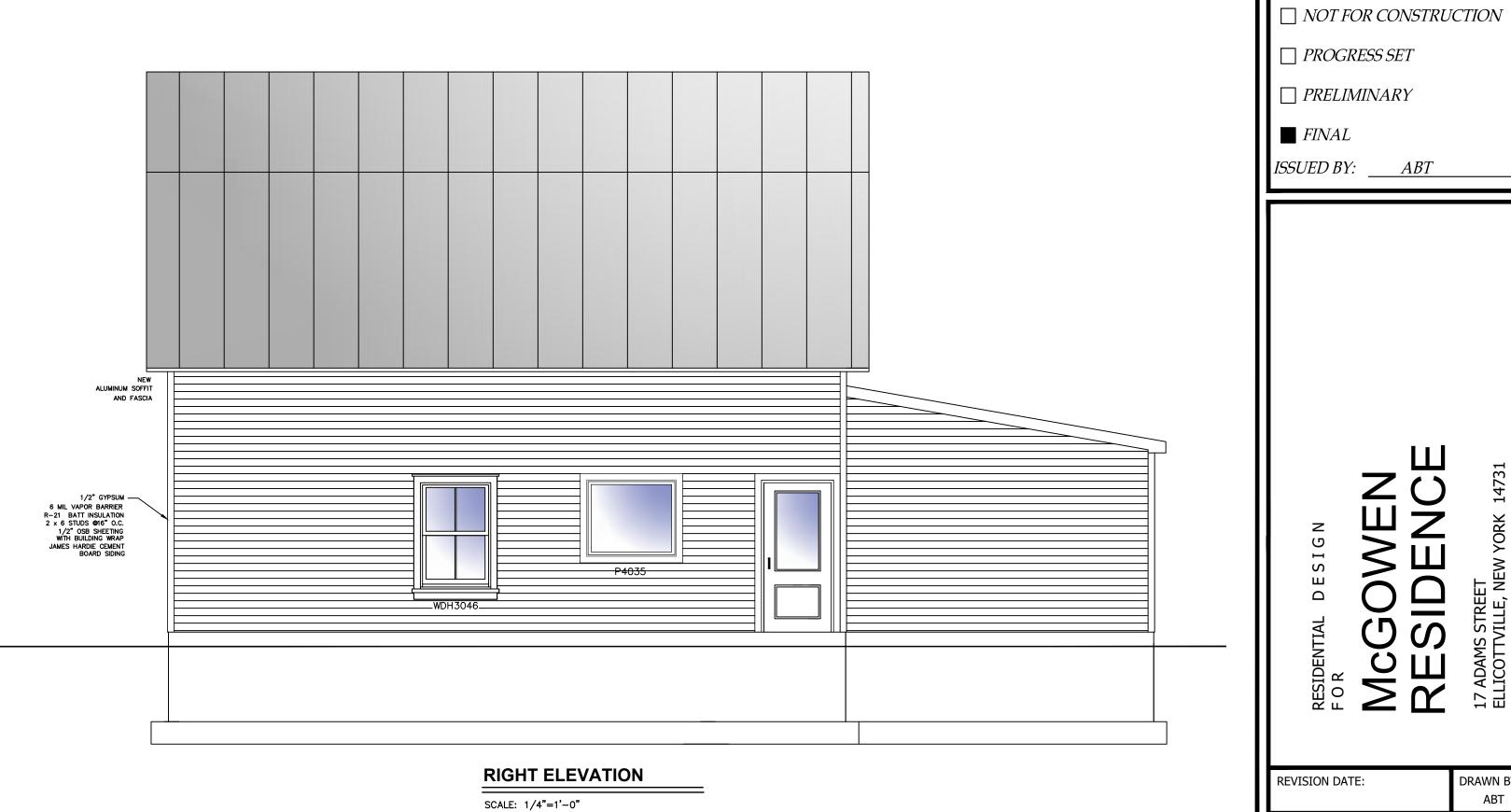
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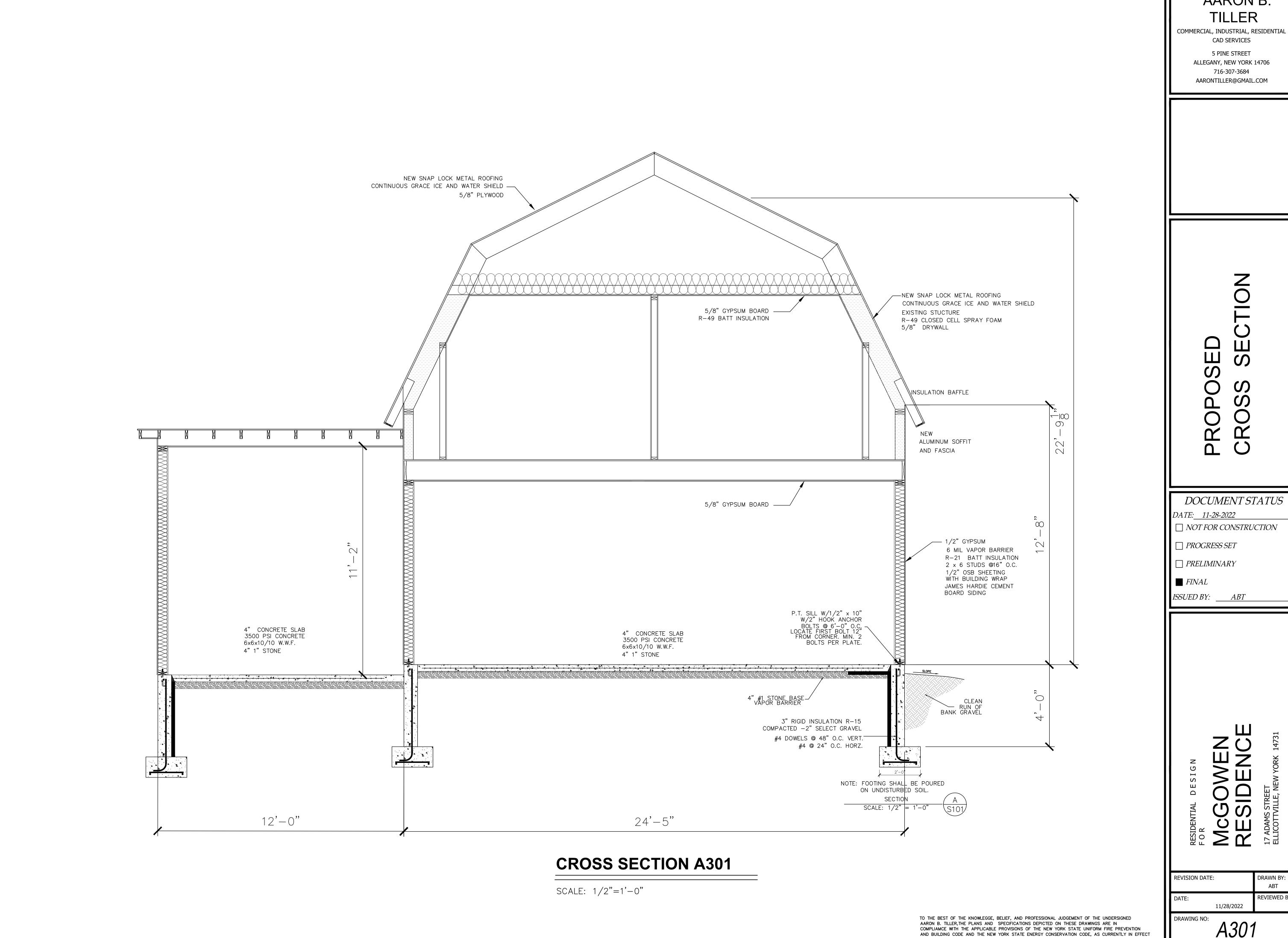
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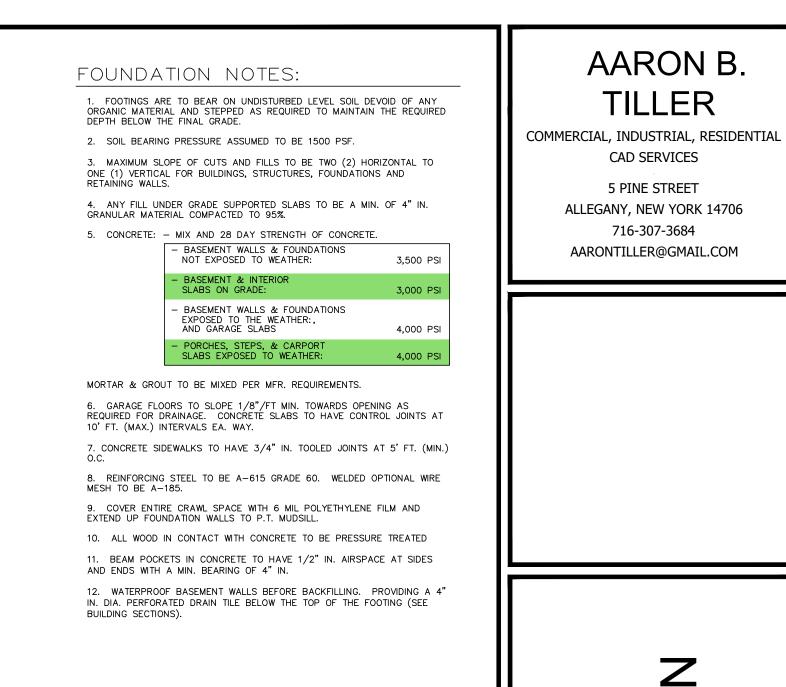
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TILLER

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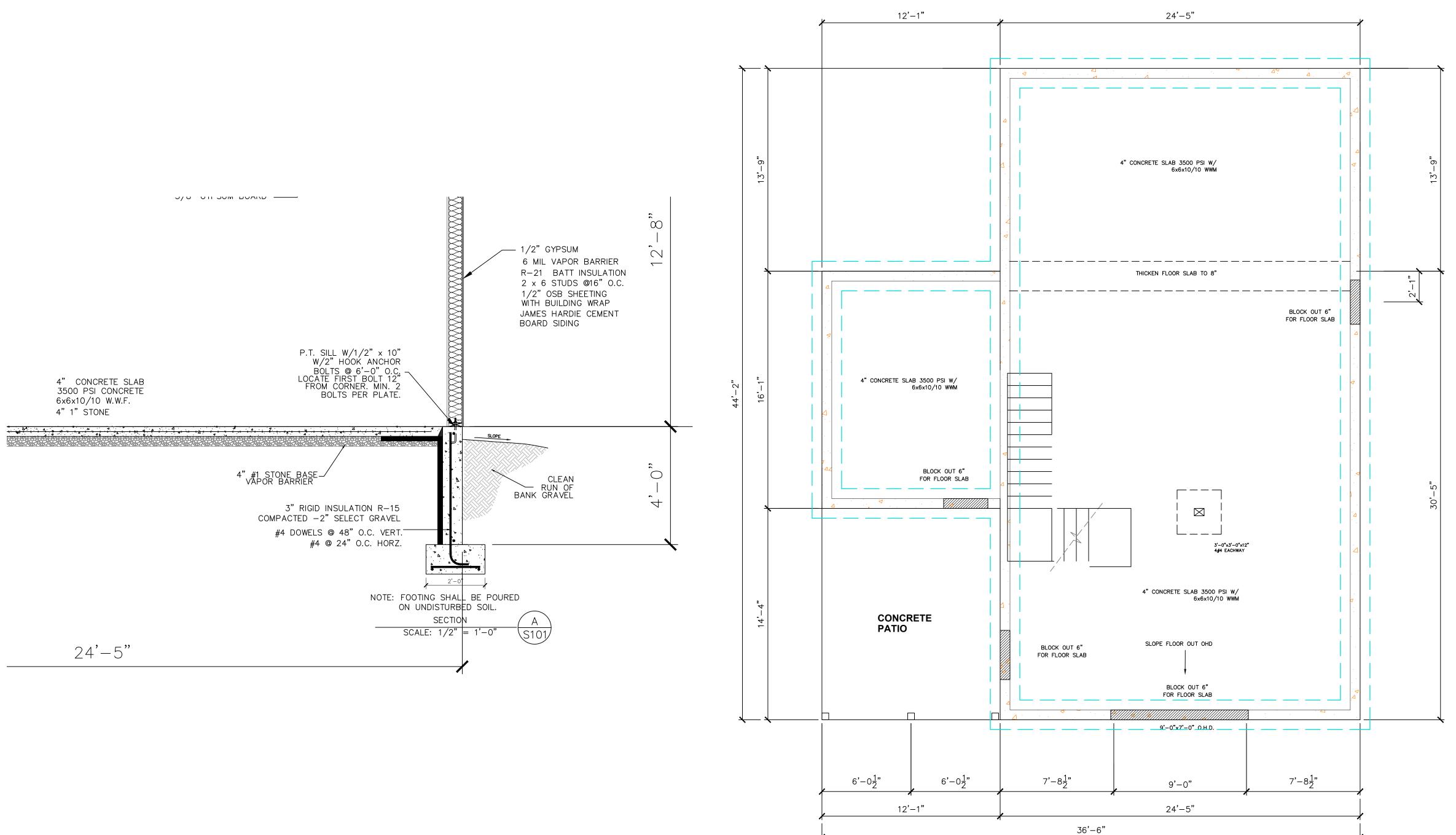
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PROPOSED

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

AREA FIRST FLOOR 1272 SF

GARAGE FLOOR PLAN