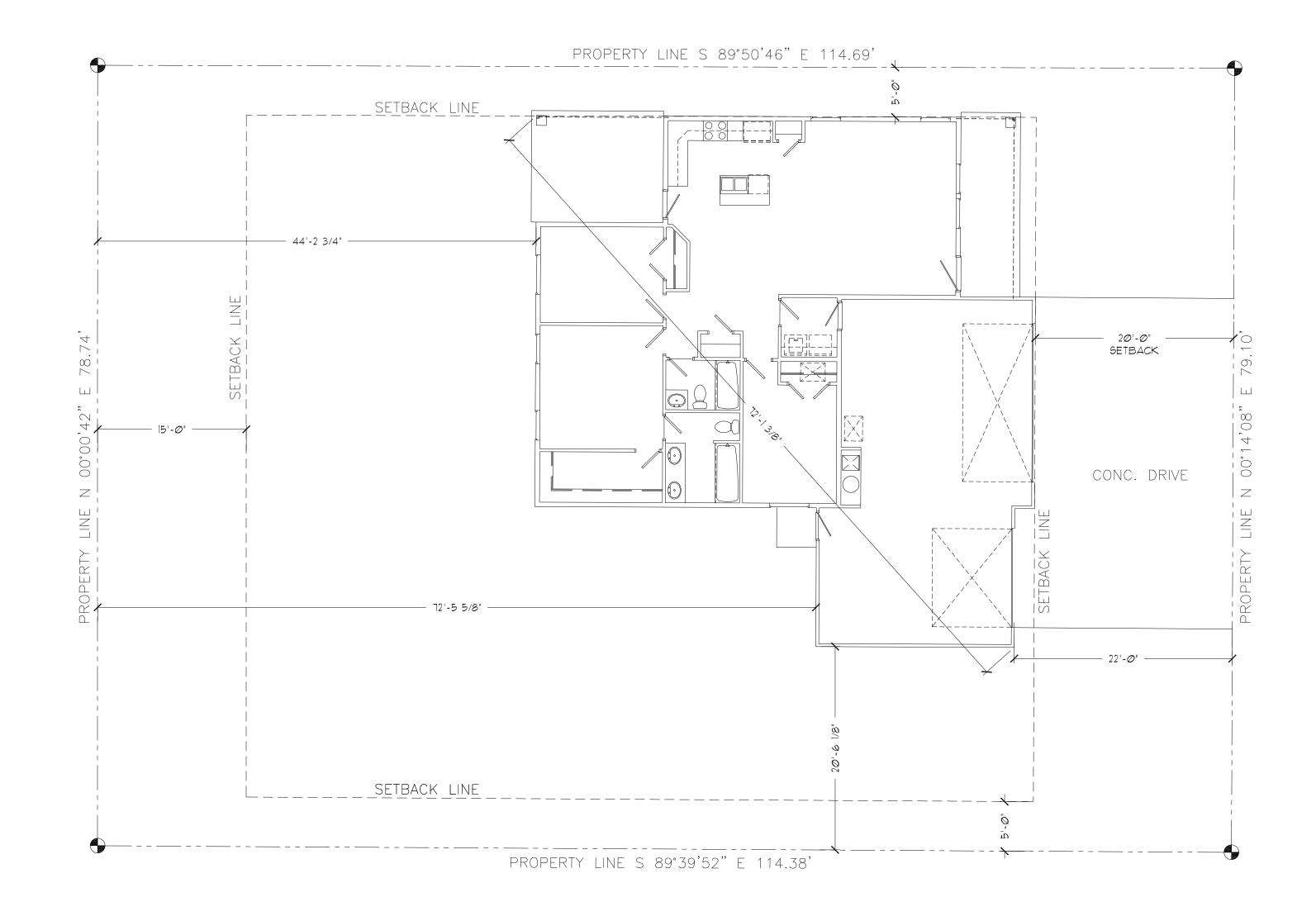
GENERAL NOTES

- 1. CONTRACTOR SHALL VERIFY EXISTING CONDITIONS AND EXISTING UTILITY LOCATIONS PRIOR TO EXCAVATION.
- 2. CONTRACTOR TO PROTECT ALL EXISTING UTILITIES, PUBLIC ROADS AND STREETS IMPROVED OR UNIMPROVED, SIGNS AND EXISTING STRUCTURES AND REPAIR BACK TO ORIGINAL CONDITION IF DAMAGE HAS OCCURRED DURING CONSTRUCTION.
- 3. CONTRACTOR SHALL PROVIDE ALL DEMOLITION INCIDENTAL TO OR REQUIRED FOR NEW CONSTRUCTION WHETHER OR NOT IT IS SPECIFICALLY NOTED.
- 4. DURING CONSTRUCTION, CONTRACTOR SHALL MAINTAIN SAFE AND CLEARLY MARKED VEHICULAR CIRCULATION ALONG ALL STREETS, AND PROVIDE TRAFFIC CONTROL MEASURES AS REQUIRED.



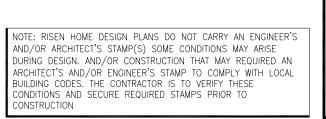




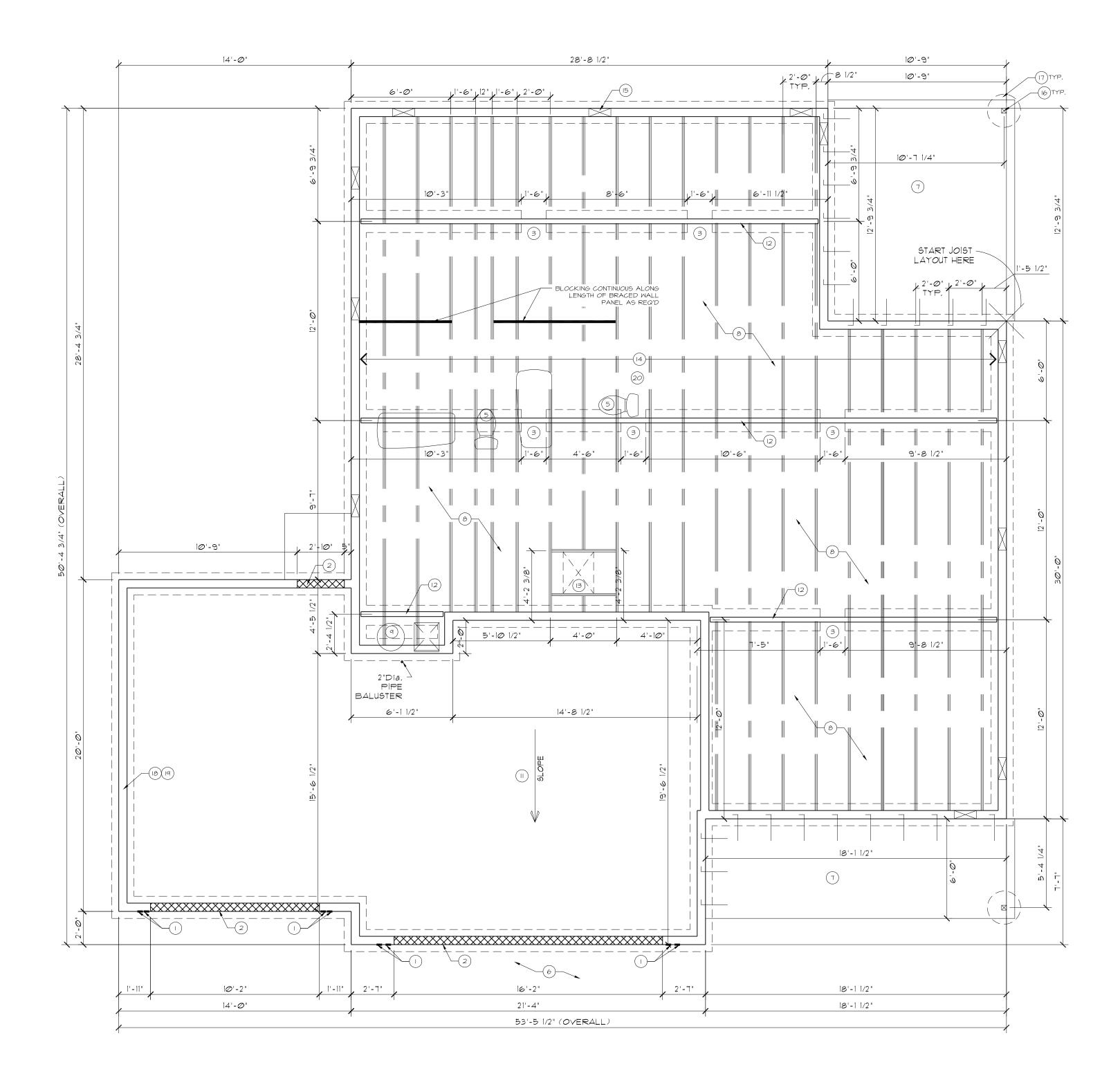
	RISEN Home Design
JAMEY Lot#I5 WILDWOOD ESTATES VALE, OREGON SITE PLAN	These drawings contain confidential proprietary information and are the property of Risen Home Design LLC, These drawings are NOT to be reproduced, copied whole or in part, disclosed, used for construction or for any other purpose without prior written permission from Risen Home Design LLC
DATE: 19/2024	SIONS
BY DATE: MM 1/9/2@24	
NO. ZONE DESCRIPTION Ø - Issue For construction Issue For construction Issue For construction	
SHEET	TITLE
PROJECT NUMBER: PROJECT MGR: DRAWN BY: M. MAY CHECKED BY: - CAD FILE NAME: SCALE: 1/4"=1'-0" DRAWING NUMBER:	DATE: 10/12/2023

GENERAL CONDITIONS

DRAWINGS & SPECIFICATIONS

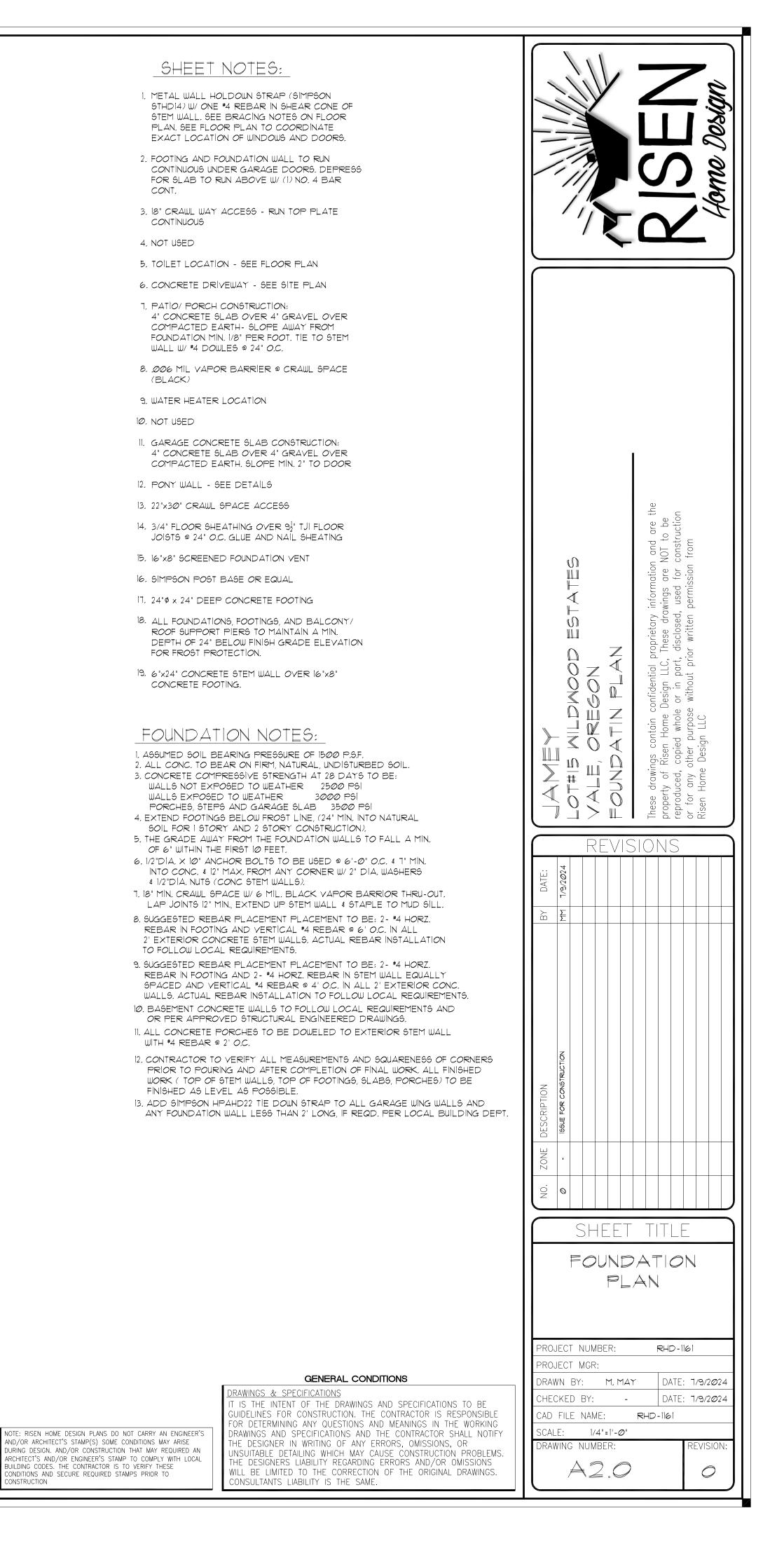


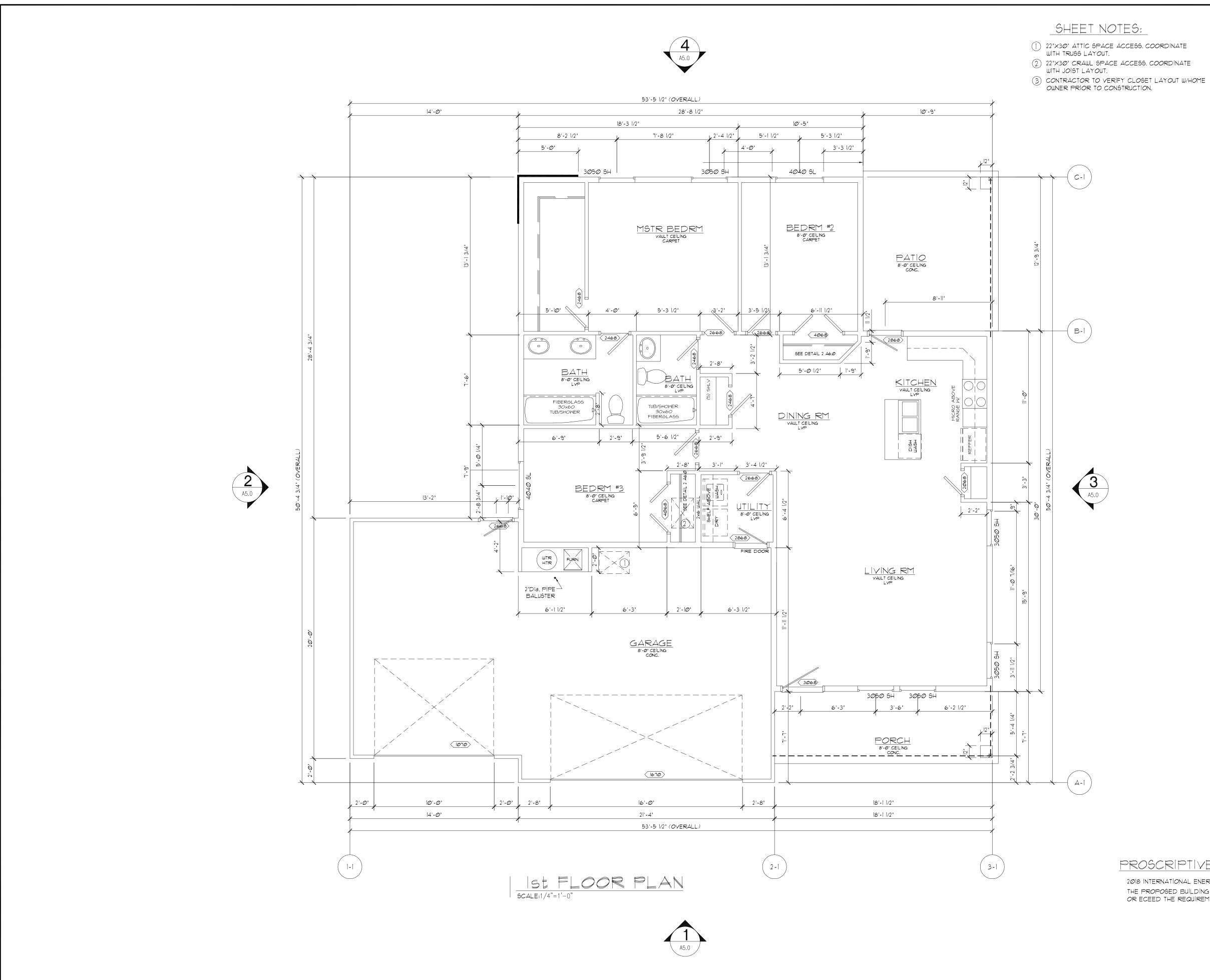
IT IS THE INTENT OF THE DRAWINGS AND SPECIFICATIONS TO BE GUIDELINES FOR CONSTRUCTION. THE CONTRACTOR IS RESPONSIBLE FOR DETERMINING ANY QUESTIONS AND MEANINGS IN THE WORKING DRAWINGS AND SPECIFICATIONS AND THE CONTRACTOR SHALL NOTIFY HE DESIGNER IN WRITING OF ANY ERRORS, OMISSIONS, OR JNSUITABLE DETAILING WHICH MAY CAUSE CONSTRUCTION PROBLEMS. THE DESIGNERS LIABILITY REGARDING ERRORS AND/OR OMISSIONS WILL BE LIMITED TO THE CORRECTION OF THE ORIGINAL DRAWINGS. CONSULTANTS LIABILITY IS THE SAME.



 $\frac{\text{FOUNDATION PLAN}}{\text{SCALE:}1/4"=1'-0"}$









FLOOR PLAN NOTES:

- 1. 5/8" TYPE "x" GYPSUM BOARD TO BE INSTALLED ON GARAGE WALLS BETWEEN HOUSE AND GARAGE. 2. 1/2" GYPSUM BOARD TO BE INSTALLED ON INSIDE WALLS
- OF HOUSE, 3. ALL EXTERIOR STUDS TO BE 2 x 6 #2 OR BETTER
- a 16" O.C. 4. ALL INTERIOR STUDS TO BE 2 \times 4 #2 OR BETTER
- UNLESS OTHERWISE NOTED.
- 5. ALL METAL CONNECTIONS TO BE SIMPSON CO. OR BETTER.
- 6. VENT FANS, AND DRYER TO OUTSIDE AIR. 7. CONTRACTOR TO VERIFY ALL CONDITIONS AND DIMENSIONS
- PRIOR TO COMMENCING WORK, 8. STANDARD HEADER TO BE 3 1/2" x 1 1/2" FIR.
- WITH WOOD FILLER AT BOTTOM OF HEADER, INSULATE VOID.
- 9, ALL RESCUE WINDOWS FROM SLEEPING AREAS MUST MEET FOLLOWING REQUIREMENTS:
- 1, SHALL HAVE A NET CLEAR OPENING OF 5,7 SQ, FT, 2. MINIMUM HEIGHT OF 24".
- 3. MINIMUM WIDTH OF 20".
- 4. FINISHED SILL HEIGHT OF NOT MORE THAN 44".
- 10. ALL WINDOWS TO HAVE BREATHER TUBES INSTALLED.
- II. CRAWL SPACE ACCESS TO BE MINIMUM OF 18" \times 24". 12. EXTERIOR DIMENSIONS ARE TO FACE OF STUD WALL, INTERIOR DIMENSIONS ARE TO FACE OF STUD WALL.
- 13. ALL FURNACE SWITCHES, PILOTS, AND BURNERS TO BE MINIMUM 18" ABOVE FINISHED FLOOR.
- 14. 18" WIDE SUPER SHELF 5ea. PER LINEN CLOSET.
- 15. HEARTH EXTENSIONS FOR WOOD BURNING FIRE PLACES: HEARTH EXTENSION (each side of opening): 12" min. HEARTH EXTENSION (front of opening): 20"min.

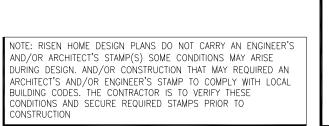
SPACE	SQ. FT.
1st FLOOR	1,300
TOTAL	1,300
GARAGE	699
PORCH	109
ΡΑΤΙΟ	138

PROSCRIPTIVE ENERGY COMPLIANCE:

2018 INTERNATIONAL ENERGY CONSERVATION CODE (IECC) THE PROPOSED BUILDING HAS BEEN DESIGINED TO MEET OR ECEED THE REQUIREMENTS OF THE IECC.

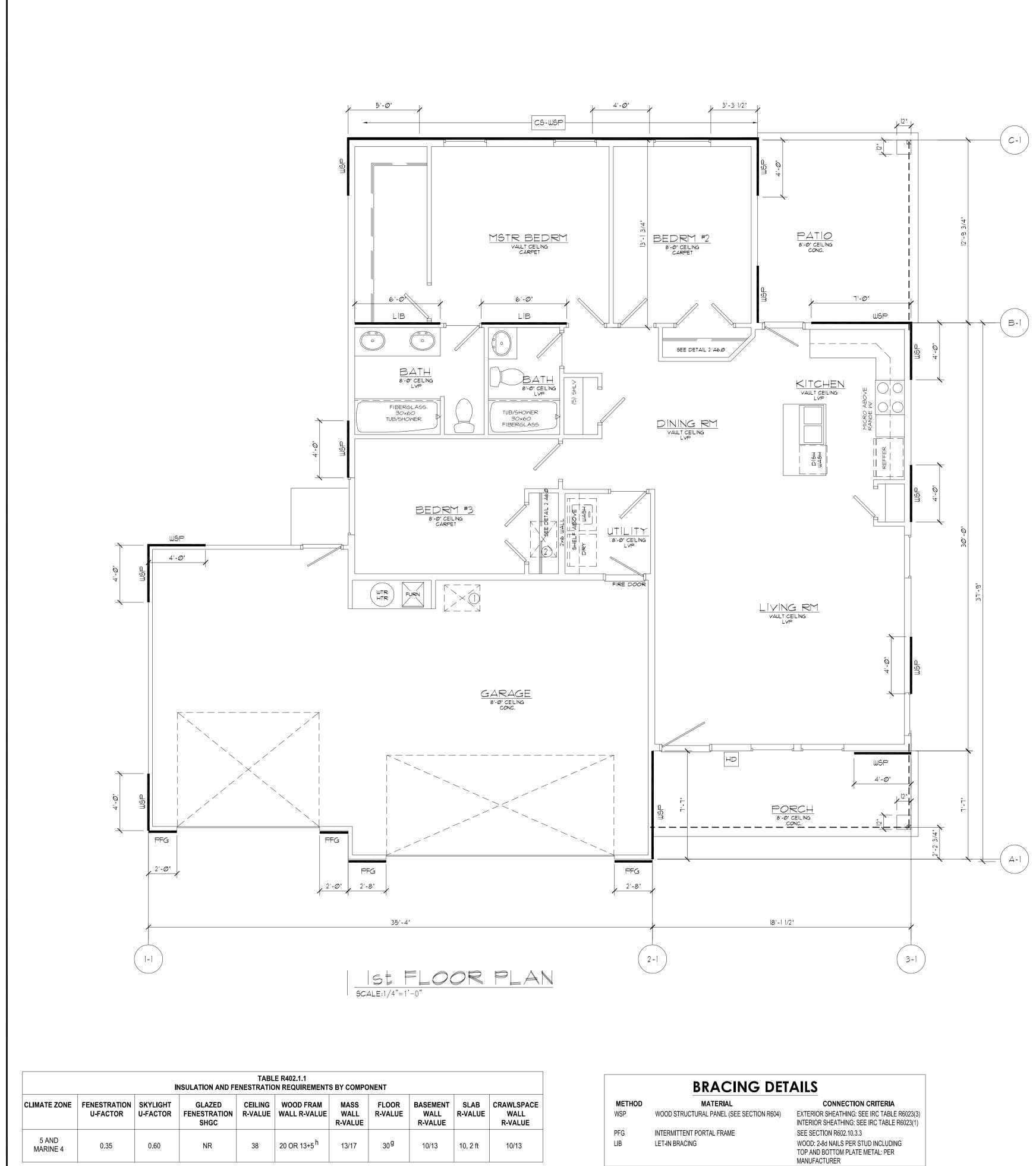
GENERAL CONDITIONS

RAWINGS & SPECIFICATIONS



IS THE INTENT OF THE DRAWINGS AND SPECIFICATIONS TO BE SUIDELINES FOR CONSTRUCTION. THE CONTRACTOR IS RESPONSIBLE OR DETERMINING ANY QUESTIONS AND MEANINGS IN THE WORKING DRAWINGS AND SPECIFICATIONS AND THE CONTRACTOR SHALL NOTIFY E DESIGNER IN WRITING OF ANY ERRORS, OMISSIONS, OR NSUITABLE DETAILING WHICH MAY CAUSE CONSTRUCTION PROBLEMS. HE DESIGNERS LIABILITY REGARDING ERRORS AND/OR OMISSIONS WILL BE LIMITED TO THE CORRECTION OF THE ORIGINAL DRAWINGS. CONSULTANTS LIABILITY IS THE SAME.

		N S F N	Home Design
LOT#IS WILDWOOD ESTATES	VALE, OREGON FLOOR PLAN	These drawings contain confidential proprietary information and are the property of Risen Home Design LLC, These drawings are NOT to be reproduced, copied whole or in part, disclosed, used for construction	or for any other purpose without prior written permission from Risen Home Design LLC
DATE: /9/2024	REVIS	SIONS	
AD PA			
NO. ZONE DESCRIPTION Ø - ISSUE FOR CONSTRUCTION			
	SHEET		
1	FLC	OR An	



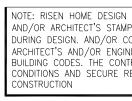
NAME: JAMEY ADDRESS:

Required Wind Bracing A RESULTS Length of Wall Bracing Re NOTES

This wall-bracing evaluation is based on the 2018 International Residential Code. The user is responsible for ensuring that the project fits within the scope of the IRC and complies with the wall-bracing requirements of Sections R602.10, R602.11 and R602.12 as applicable.

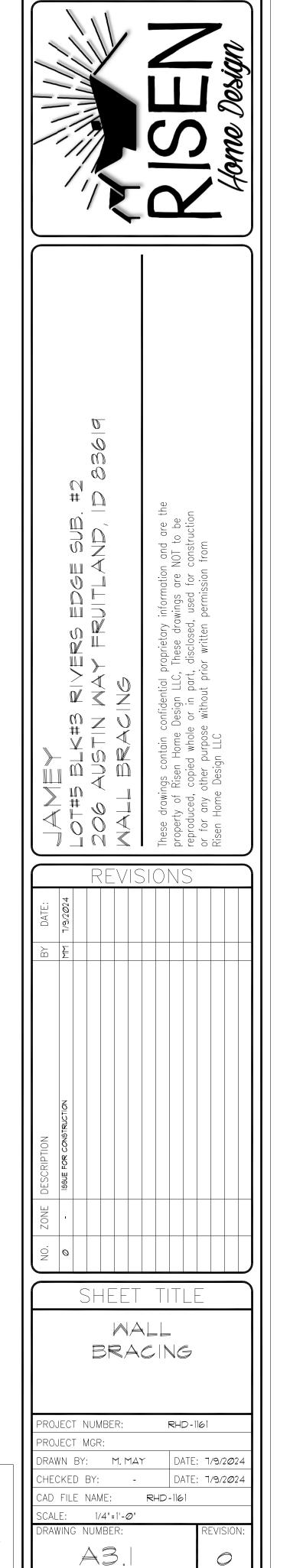
2018 IRC Requir

the IRC and complies with the wall-bracing requirements of Sections R602.10, R602.11 and R602.12 as applicable.



WALL-BRACING Length Calculator Provide Cu		sheet.com/b/form?	SIMPSOI Strong Ti
018 IRC Required Braced-Wall-	-Line Length Calculatio	ns	
PROJECT INFORMATION	0		
AME: JAMEY			
DDRESS:			
ALL DIRECTION: Front to Back			
EISMIC DESIGN CATEGORY: B			
EISMID DESIGN GATEGORI. B			
JLTIMATE DESIGN WIND SPEED: 115 mph			
JLTIMATE DESIGN WIND SPEED: 116 mph WIND EXPOSURE CATEGORY: C			
	Wall Line A-1	Wali Line B-1	Wall Line C-1
VIND EXPOSURE CATEGORY: C	Well Line A-1	Wall Line B-1	Well Line C-1
VIND EXPOSURE CATEGORY: C	Wall Line A-1	Wall Line B-1 1st of 1-story	Wall Line C-1 1st of 1-story
TIND EXPOSURE CATEGORY: C aputs raced-Wall-Line Location			
TIND EXPOSURE CATEGORY: C	1st of 1-story	1st of 1-story	1st of 1-story
TIND EXPOSURE CATEGORY: C	1st of 1-story 11 ft	1st of 1-story 11 ft	1st of 1-story 11 ft
TIND EXPOSURE CATEGORY: C	1st of 1-story 11 ft 37.75 ft	1st of 1-story 11 ft 37.75 ft	1st of 1-story 11 ft 12.81 ft
IND EXPOSURE CATEGORY: C aputs raced-Wall-Line Location ave to Ridge Height raced-Wall-Line Spacing /all Height racing Method	1st of 1-story 11 ft 37.75 ft 8 ft	1st of 1-story 11 ft 37.75 ft 8 ft	1st of 1-story 11 ft 12.81 ft 8 ft
IND EXPOSURE CATEGORY: C	1st of 1-story 11 ft 37.75 ft 8 ft WSP	1st of 1-story 11 ft 37.75 ft 8 ft LIB	1st of 1-story 11 ft 12.81 ft 8 ft WSP
AIND EXPOSURE CATEGORY: C nputs Braced-Wall-Line Location Eave to Ridge Height Braced-Wall-Line Spacing Vall Height Bracing Method BB Construction Type Sypsum Wall Board on Inside	1st of 1-story 11 ft 37.75 ft 8 ft WSP N/A	1st of 1-story 11 ft 37.75 ft 8 ft LIB N/A	1st of 1-story 11 ft 12.81 ft 8 ft WSP N/A
AIND EXPOSIJRE CATEGORY: C hputs kraced-Wall-Line Location Eave to Ridge Height Braced-Wall-Line Spacing Vall Height kracing Method B Construction Type Sypsum Wall Board on Inside torizontal Joints Blocked	1st of 1-story 11 ft 37.75 ft 8 ft WSP N/A Yes	1st of 1-story 11 ft 37.75 ft 8 ft LIB N/A Yes	1st of 1-story 11 ft 12.81 ft 8 ft WSP N/A Yes
AND EXPOSURE CATEGORY: C Apputs iraced-Wall-Line Location iave to Ridge Height iraced-Wall-Line Spacing Vall Height iracing Method AB Construction Type ixpsum Wall Board on Inside Iorizontal Joints Blocked Ioldown Device Used	1st of 1-story 11 ft 37.75 ft % SP N/A Yes Yes	1st of 1-story 11 ft 37.75 ft 8 ft LIB N/A Yes N/A	1st of 1-story 11 ft 12.81 ft 8 ft WSP N/A Yes Yes
IND EXPOSURE CATEGORY: C aputs raced-Wall-Line Location ave to Ridge Height raced-Wall-Line Spacing /all Height racing Method IB Construction Type iypsum Wall Board on Inside iorizontal Joints Blocked loidown Device Used /IND	1st of 1-story 11 ft 37.75 ft % SP N/A Yes Yes	1st of 1-story 11 ft 37.75 ft 8 ft LIB N/A Yes N/A	1st of 1-story 11 ft 12.81 ft 8 ft WSP N/A Yes Yes
AND EXPOSURE CATEGORY: C Apputs Iraced-Wall-Line Location lave to Ridge Height Iraced-Wall-Line Spacing Vall Height Iracing Method B Construction Type liopsum Wall Board on Inside lorizontal Joints Blocked loldown Device Used VIND abulated Wind Bracing Amount	1st of 1-story 11 ft 37.75 ft % SP N/A Yes Yes	1st of 1-story 11 ft 37.75 ft 8 ft LIB N/A Yes N/A N/A	1st of 1-story 11 ft 12.81 ft 8 ft WSP N/A Yes Yes No
IND EXPOSURE CATEGORY: C aputs raced-Wall-Line Location ave to Ridge Height raced-Wall-Line Spacing /all Height racing Mathod B Construction Type upsum Wall Board on Inside orizontal Joints Blocked oldown Device Used /IND abulated Wind Bracing Amount xposure Height Factor	1st of 1-story 11 ft 37.75 ft 8 ft WSP N/A Yes Yes 8.6625 ft	1st of 1-story 11 ft 37.75 ft 8 ft LIB N/A Yes N/A YA 11.825 ft	1st of 1-story 11 ft 12.81 ft 8 ft WSP N/A Yes Yes No 2.4215 ft
IND EXPOSURE CATEGORY: C aputs raced-Wall-Line Location ave to Ridge Height raced-Wall-Line Spacing /all Height racing Method B Construction Type ypsum Wall Board on Inside orizontal Joints Blocked oldown Device Used /IND abulated Wind Bracing Amount xposure Height Factor ave-to-Ridge Height Factor	1st of 1-story 11 ft 37.75 ft 8 ft WSP N/A Yes Yes 8.8625 ft 1.2	1st of 1-story 11 ft 37.75 ft 8 ft LIB N/A Yes N/A 11.825 ft 1.2	1st of 1-story 11 ft 12.81 ft 8 ft WSP N/A Yes Yes No 2.4215 ft 1.2
IND EXPOSURE CATEGORY: C puts raced-Wall-Line Location ave to Ridge Height raced-Wall-Line Spacing fall Height racing Method B Construction Type ypsum Wall Board on Inside orizontal Joints Blocked oldown Device Used IND abulated Wind Bracing Amount xposure Height Factor ave-to-Ridge Height Factor find Wall Height Factor	1st of 1-story 11 ft 37.75 ft 8 ft WSP N/A Yes Yes 8.8625 ft 1.2 1.06	1st of 1-story 11 ft 37.75 ft 8 ft LIB N/A Yes N/A 11.825 ft 1.2 1.06	1st of 1-story 11 ft 12.81 ft 8 ft WSP N/A Yes Yes No 2.4215 ft 1.2 1.06
IND EXPOSURE CATEGORY: C aputs raced-Wall-Line Location ave to Ridge Height raced-Wall-Line Spacing /all Height racing Method B Construction Type ypsum Wall Board on Inside orizontal Joints Blocked oldown Device Used /iND abulated Wind Bracing Amount xposure Height Factor ave-to-Ridge Height Factor /ind Wall Height Factor unber of BWL Factor	Ist of 1-story 11 ft 37.75 ft 8 ft WSP N/A Yes 8.8625 ft 1.2 1.06 0.9	1st of 1-story 11 ft 37.75 ft 8 ft LIB N/A Yes N/A 11.825 ft 1.2 1.06 0.9	1st of 1-story 11 ft 12.81 ft 8 ft WSP N/A Yes Yes No 2.4215 ft 1.2 1.06 0.9
IND EXPOSURE CATEGORY: C aputs raced-Wall-Line Location ave to Ridge Height raced-Wall-Line Spacing /all Height racing Method B Construction Type ypsum Wall Board on Inside orizontal Joints Blocked oldown Device Used /IND abulated Wind Bracing Amount xposure Height Factor ave-to-Ridge Height Factor /ind Wall Height Factor umber of BWL Factor oldown Factor	1st of 1-story 11 ft 37.75 ft 8 ft WSP N/A Yes Yes 1.2 1.06 0.9 1.3	1st of 1-story 11 ft 37.75 ft 8 ft LIB N/A Yes N/A 11.825 ft 1.2 1.06 0.9 1.3	1st of 1-story 11 ft 12.81 ft 8 ft WSP N/A Yes Yes No 2.4215 ft 1.2 1.06 0.9 1.3
IND EXPOSURE CATEGORY: C aputs raced-Wall-Line Location ave to Ridge Height raced-Wall-Line Spacing /all Height raced-Wall-Line Spacing /all Height raced-Wall-Line Spacing /all Height raced-Wall-Line Spacing /all Height raced-Wall-Line Location ave to Ridge Height /all Height raced-Wall-Line Spacing /all Height raced-Wall-Line Spacing /all Height raced-Wall-Line Location B Construction Type is posure Wall Board on Inside ioldown Device Used /iND abulated Wind Bracing Amount xposure Height Factor ave-to-Ridge Height Factor /ind Wall Height Factor iumber of BWL Factor ioldown Factor ioldown Factor	1st of 1-story 11 ft 37.75 ft 8 ft WSP N/A Yes Yes 8.6625 ft 1.2 1.06 0.9 1.3 0.8	1st of 1-story 11 ft 37.75 ft 8 ft LIB N/A Yes N/A 11.825 ft 1.2 1.06 0.9 1.3 1	1st of 1-story 11 ft 12.81 ft 8 ft WSP N/A Yes Yes No 2.4215 ft 1.2 1.06 0.9 1.3 1
AIND EXPOSURE CATEGORY: C puts raced-Wall-Line Location (ave to Ridge Height braced-Wall-Line Spacing Vall Height braced-Wall-Line Location braced-Wall-Line Location Composition	Ist of 1-story 11 ft 37.75 ft 8 ft WSP N/A Yes Yes 1.2 1.3 0.8 1.3 0.8 1	1st of 1-story 11 ft 37.75 ft 8 ft LIB N/A Yes N/A 11.825 ft 1.2 1.06 0.9 1.3 1 1	1st of 1-story 11 ft 12.81 ft 8 ft WSP N/A Yes Yes No 2.4215 ft 1.2 1.06 0.9 1.3 1 1
AIND EXPOSURE CATEGORY: C puts raced-Wall-Line Location (ave to Ridge Height Braced-Wall-Line Spacing Vall Height Braced Wall-Line Spacing Vall Height Braced Wall-Line Spacing Vall Height Braced Wall-Line Spacing Vall Height Braced Wall Height Braced Wall Height Booked Office Used VIND Tabulated Wind Bracing Amount Exposure Height Factor Save-to-Ridge Height Factor Save-to-Ridge Height Factor Wind Wall Height Factor Blocked Joint Factor Blocked Joint Factor Saveum on Inside Factor Wind GB Construction Factor	Ist of 1-story 11 ft 37.75 ft 8 ft WSP N/A Yes Yes 1.2 1.3 0.8 1.3 1.3 1.1 1.2 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3	1st of 1-story 11 ft 37.75 ft 8 ft LIB N/A Yes N/A 11.825 ft 1.2 1.06 0.9 1.3 1 1 1 1 1 1 1 1 1 1 1 1	1st of 1-story 11 ft 12.81 ft 8 ft WSP N/A Yes Yes 2.4215 ft 1.2 1.06 0.9 1.3 1 1 1 1 1 1 1 1 1 1 1
	Ist of 1-story 11 ft 37.75 ft 8 ft WSP N/A Yes Yes 1.2 1.3 0.8 1.3 1.1	1st of 1-story 11 ft 37.75 ft 8 ft LIB N/A Yes N/A Yes N/A 11.825 ft 1.2 1.06 0.9 1.3 1	1st of 1-story 11 ft 12.81 ft 8 ft WSP N/A Yes Yes 2.4215 ft 1.2 1.06 0.9 1.3 1

WALL-BRACING Length Calculator	ack (https://app.smartsheet.co	om/b/form?	SIMPSON Strong Tie	
2018 IRC Required Braced-Wall-Line Len	gth Calculations			
PROJECT INFORMATION				
NAME: JAMEY				
ADDRESS:				
WALL DIRECTION: Side To Side				
SEISMIC DESIGN CATEGORY: B				
ULTIMATE DESIGN WIND SPEED: 115 mph				
WIND EXPOSURE CATEGORY: C				
WIND EXPOSURE CATEGORY: C				
	Wall Line 1-1	Wall Line 2-1	Wall Line 3-1	
Inputs		1760 Enio 2-1	Wein Ling G-1	
Braced-Wall-Line Location	1st of 1-story	1st of 1-story	1st of 1-story	
Eave to Ridge Height	11 ft	, 11 ft	11 ft	
Braced-Wall-Line Spacing	18.13 ft	33.33 ft	33.33 ft	
Wall Height	8 ft	8 ft	8 ft	
Bracing Method	WSP	WSP	WSP	
GB Construction Type	N/A	N/A	N/A	
Gypsum Wall Board on Inside	Yes	Yes	Yes	
Horizontal Joints Blocked	Yes	Yes	Yes	
Holdown Device Used	No	No	No	
WIND				
Tabulated Wind Bracing Amount	3.2195 ft	5.9995 ft	5.9995 ft	
Exposure Height Factor	1.2	1.2	1.2	
Eave-to-Ridge Height Factor	1.06	1.06	1.06	
Wind Wall Height Factor	0.9	0.9	0.9	
Number of BWL Factor	1.3	1.3	1.3	
Holdown Factor	1	1	1	
Blocked Joint Factor	1	1	1	
Gypsum on Inside Factor	1	1	1	
Wind GB Construction Factor	1	1	1	
Required Wind Bracing Amount	4.79 ft	8.93 ft	8.93 ft	
RESULTS				
Length of Wall Bracing Required	4.79 ft	8.93 ft	8.93 ft	
NOTES This wall-bracing evaluation is based on the 2018 International Resi	dential Code. The user is resp	ponsible for ensuring that the p	roject fits within the scope of	

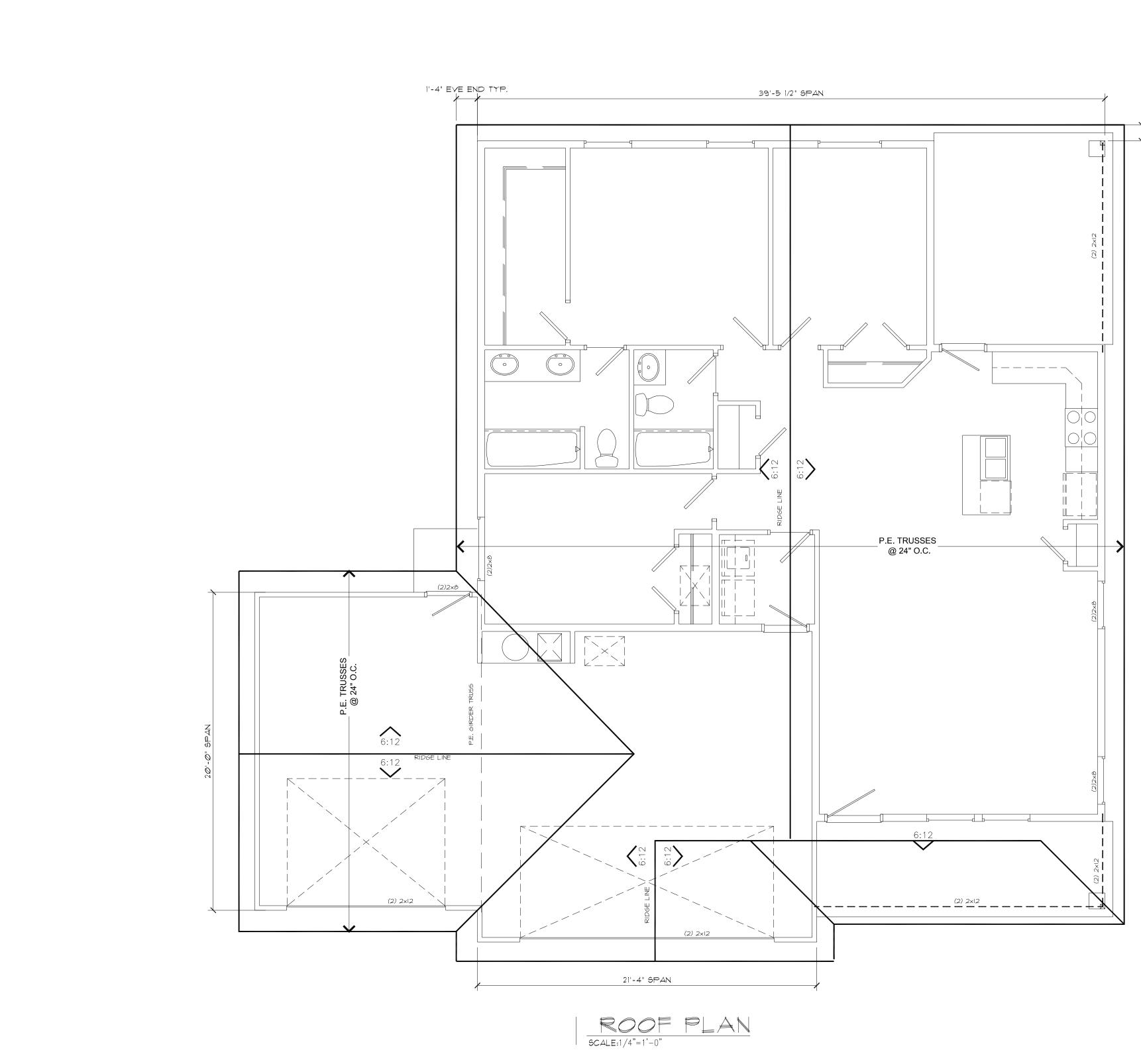


NOTE: RISEN HOME DESIGN PLANS DO NOT CARRY AN ENGINEER'S AND/OR ARCHITECT'S STAMP(S) SOME CONDITIONS MAY ARISE DURING DESIGN. AND/OR CONSTRUCTION THAT MAY REQUIRED AN ARCHITECT'S AND/OR ENGINEER'S STAMP TO COMPLY WITH LOCAL BUILDING CODES. THE CONTRACTOR IS TO VERIFY THESE CONDITIONS AND SECURE REQUIRED STAMPS PRIOR TO

T IS THE INTENT OF THE DRAWINGS AND SPECIFICATIONS TO BE GUIDELINES FOR CONSTRUCTION. THE CONTRACTOR IS RESPONSIBLE OR DETERMINING ANY QUESTIONS AND MEANINGS IN THE WORKING RAWINGS AND SPECIFICATIONS AND THE CONTRACTOR SHALL NOTIFY HE DESIGNER IN WRITING OF ANY ERRORS, OMISSIONS, OR INSUITABLE DETAILING WHICH MAY CAUSE CONSTRUCTION PROBLEMS. THE DESIGNERS LIABILITY REGARDING ERRORS AND/OR OMISSIONS WILL BE LIMITED TO THE CORRECTION OF THE ORIGINAL DRAWINGS. CONSULTANTS LIABILITY IS THE SAME.

GENERAL CONDITIONS

RAWINGS & SPECIFICATIONS



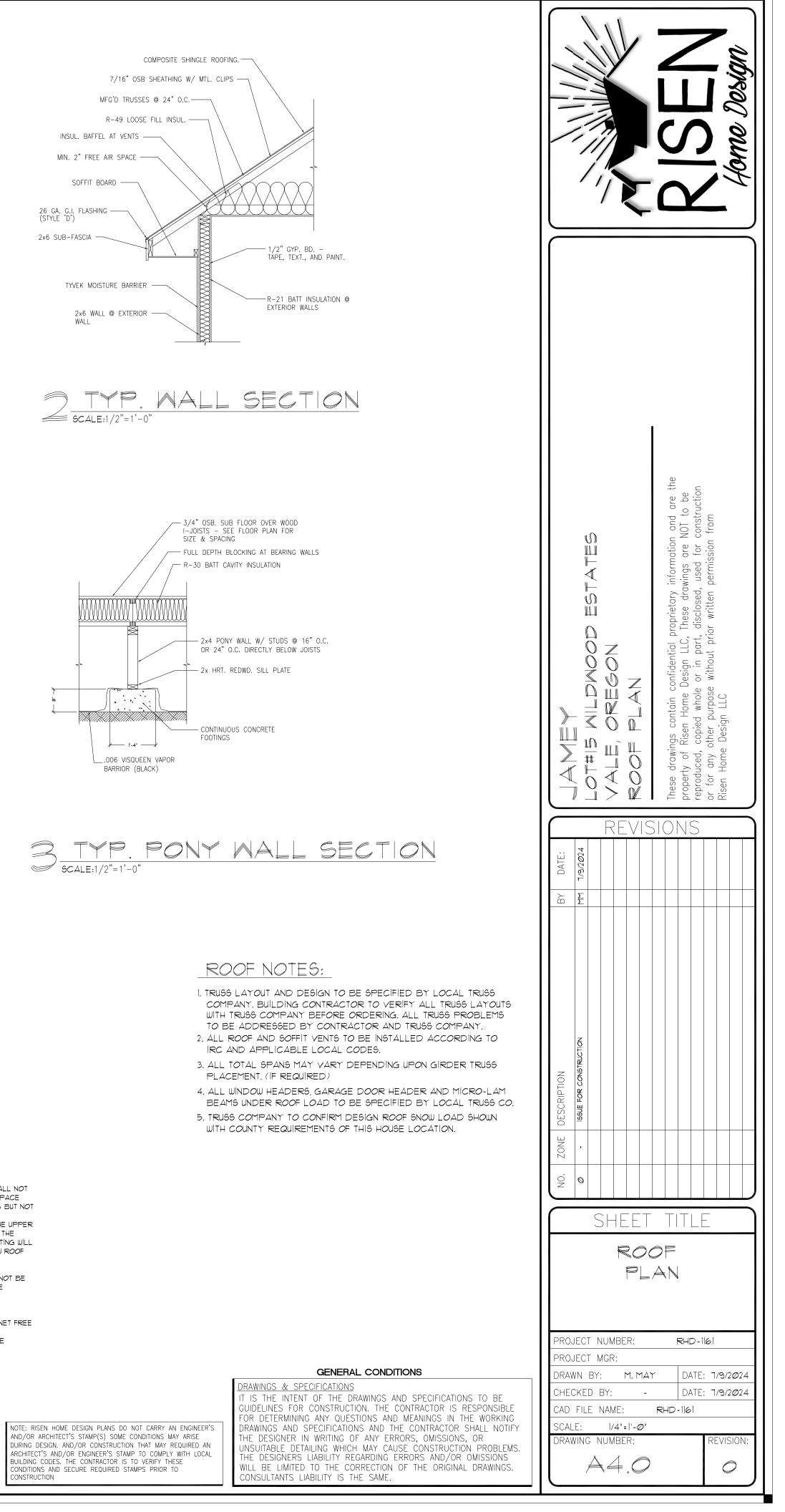
26 GA. G.I. FLASHING —— (STYLE 'D') 2x6 SUB-FASCIA —

WALL

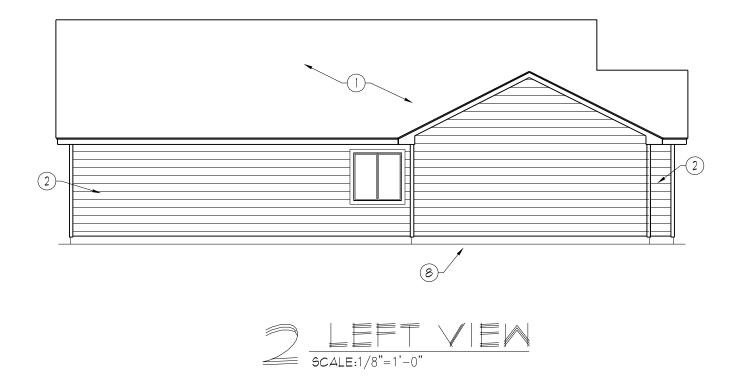
VENTILATION:

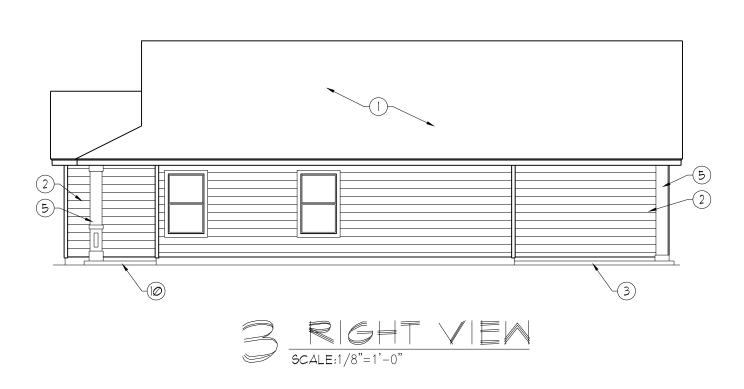
- 1. THE TOTAL NET FREE VENTILATION AREA SHALL NOT BE LESS THAN 1/300 OF THE AREA OF THE SPACE VENTILATED, PROVIDED THAT AT LEAST 40% BUT NOT MORE THAN 50% OF THE REQUIRED AREA IS PROVIDED BY VENTILATORS LOCATED IN THE UPPER PROVIDED BY VENTILATORS EXCATED IN THE OPPER PORTION OF THE SPACE BEING VENTILATED. THE REMAINING BALANCE OF THE REQUIRED VENTING WILL BE PROVIDED BY EAVE VENTS AND/OR LOW ROOF VENTS (R806.2).
- 2. ALTERNATIVE METHOD: VENTILATION SHALL NOT BE LESS THAN 1/150 OF THE AREA OF THE SPACE VENTILATED
- VENTS: 1. 10'x10' ROOF VENTS ARE BASED ON 51sq IN NET FREE VENTILATION AREA PER VENT.
- 2. EAVE VENTS ARE BASED ON 359 IN NET FREE VENTILATION AREA PER VENT.

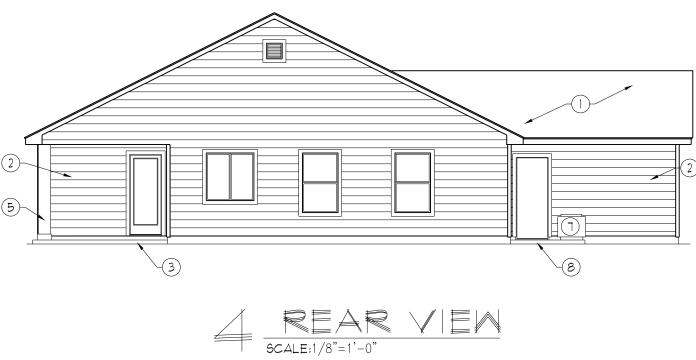










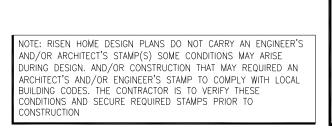


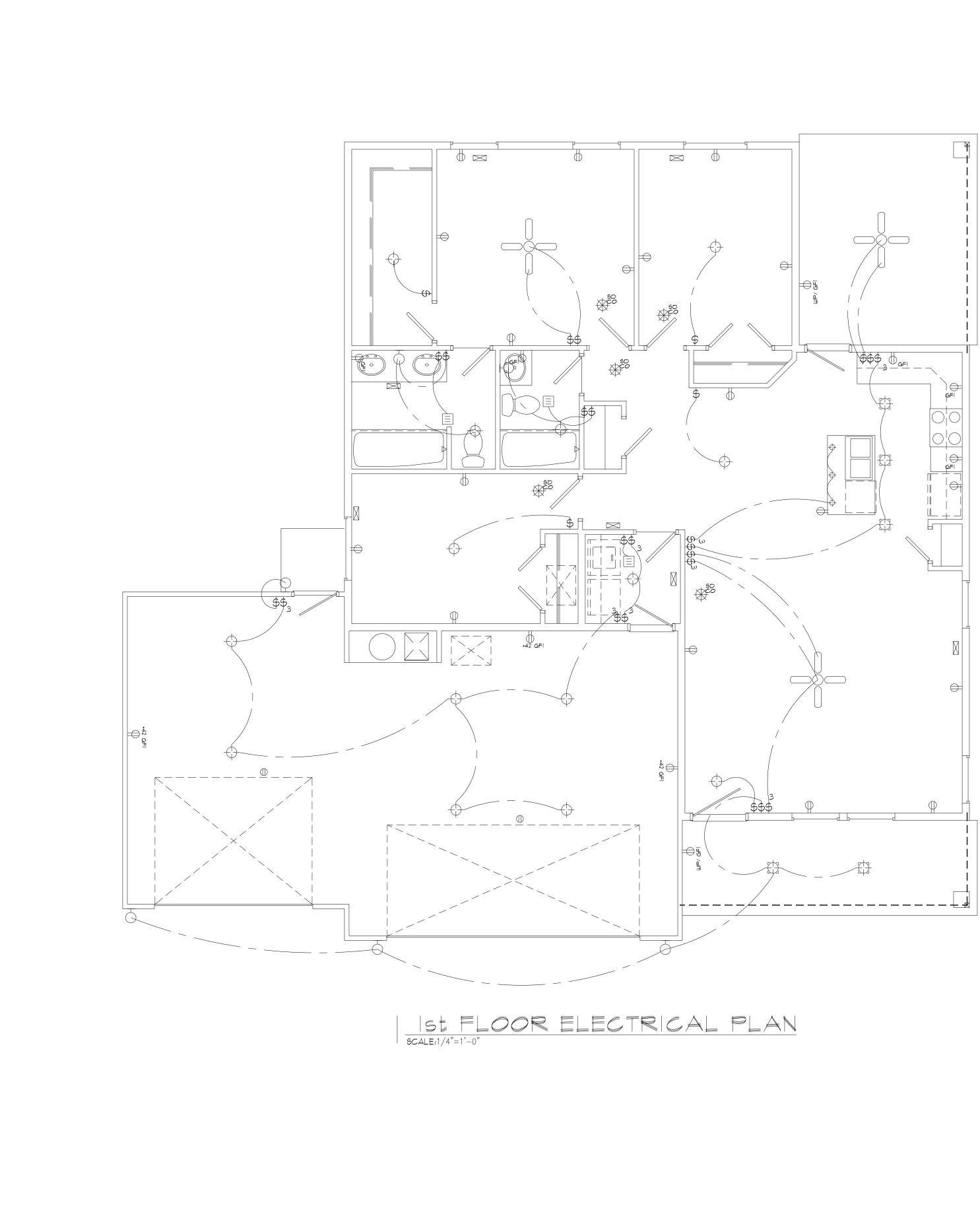


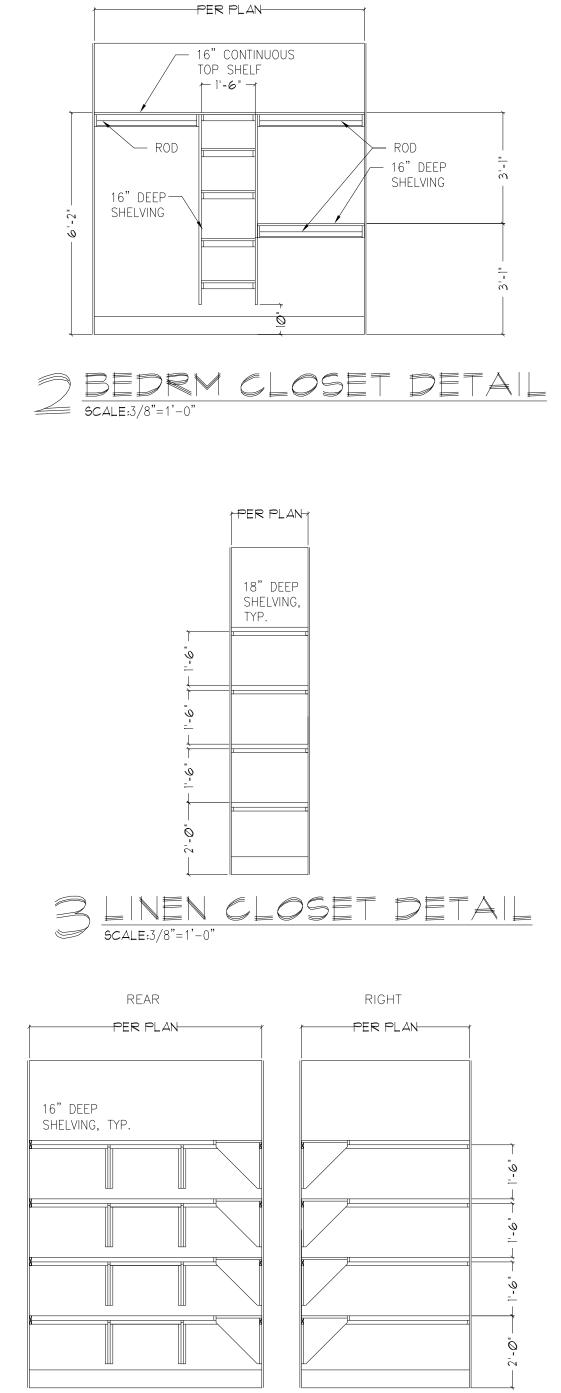
SHEET NOTES: 1) 30 YR COMP. ROOFING OVER #15 BLDG. FELT 2) COTTAGE LAP SIDING 3) PATIO 4) 16'x1' OVERHEAD DOOR 5) COLUMN 6) BOARD AND BATT 1) AC LOCATION 6) 48'x48' CONC. STOOP 3) STONE VENEER 6) PORCH 1) 10'x1' OVERHEAD DOOR	Adme Design
	DATE: JANEY T-92024 JANEY T-92024 JANEY LOT#15 NILDWOD ESTATES VALE, OREGON LEVATIONS These drawings contain confidential proprietary information and are the property of Risen Home Design LLC, These drawings are NOT to be reproduced, copied whole or in part, disclosed, used for construction or for ony other purpose without prior written permission from Risen Home Design LLC
EEREAL CONDITIONS	Image:

SHEET NOTE

- () 30 YR COMP. ROOFING O
- 2 COTTAGE LAP SIDING
- (3) PATIO
- (4) 16'x7' OVERHEAD DOOR
- 5 COLUMN
- 6 BOARD AND BATT
- () AC LOCATION
- 8 48"x48" CONC. STOOP
- 9 STONE VENEER
- 10 PORCH
- (||) |0'x1' overhead door



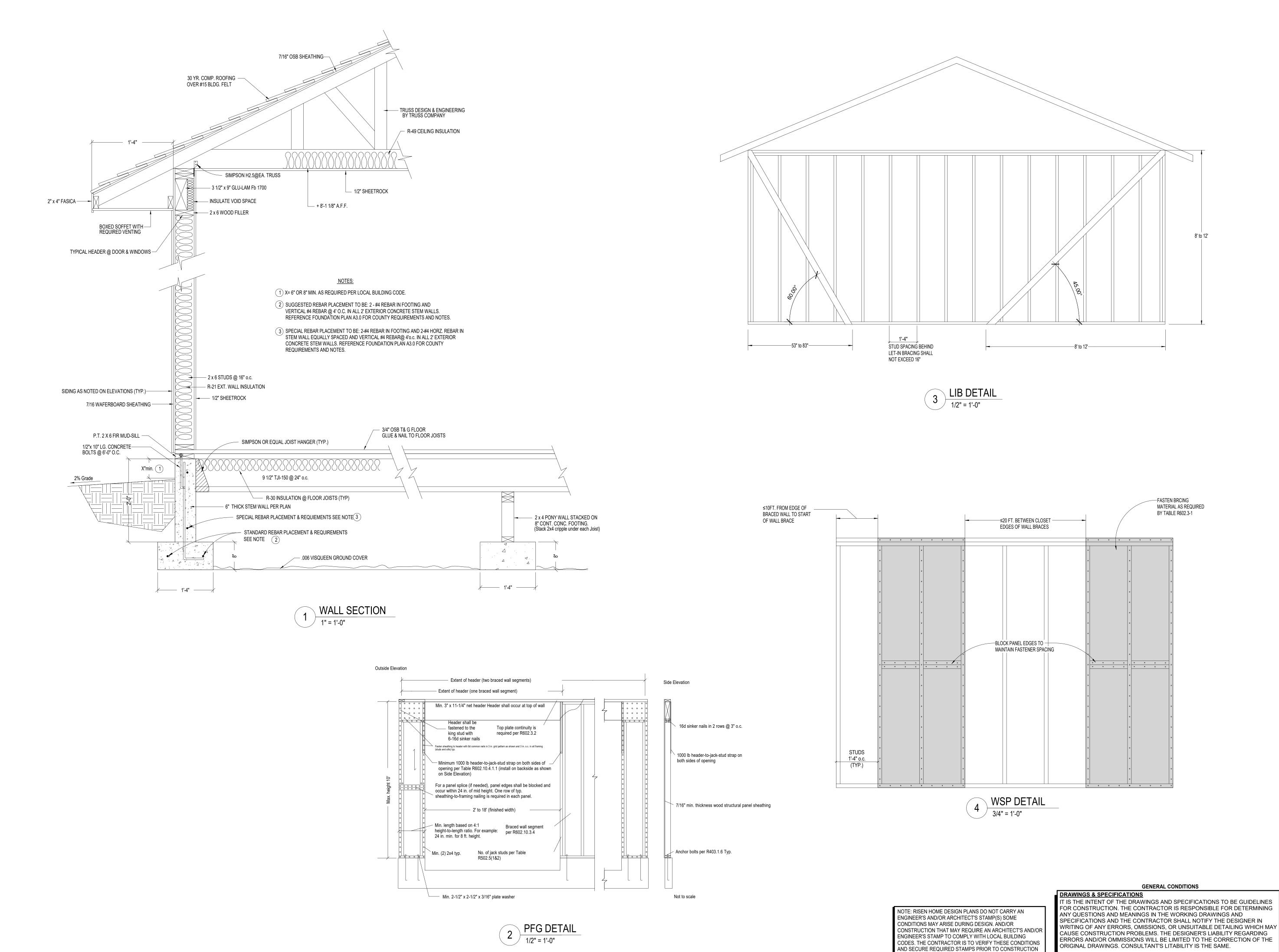


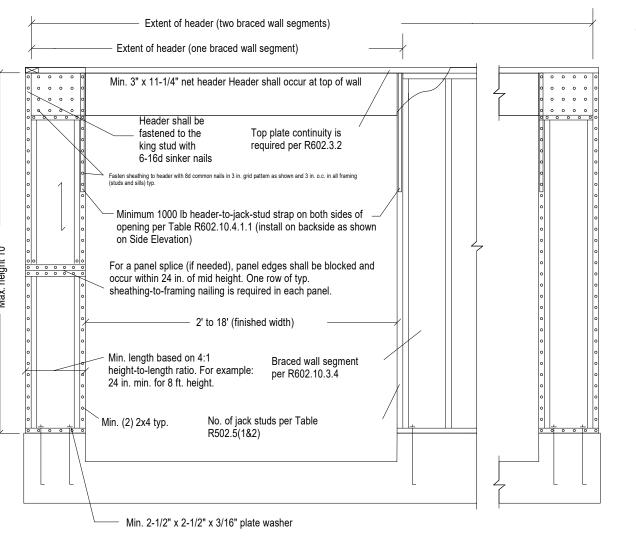


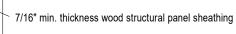
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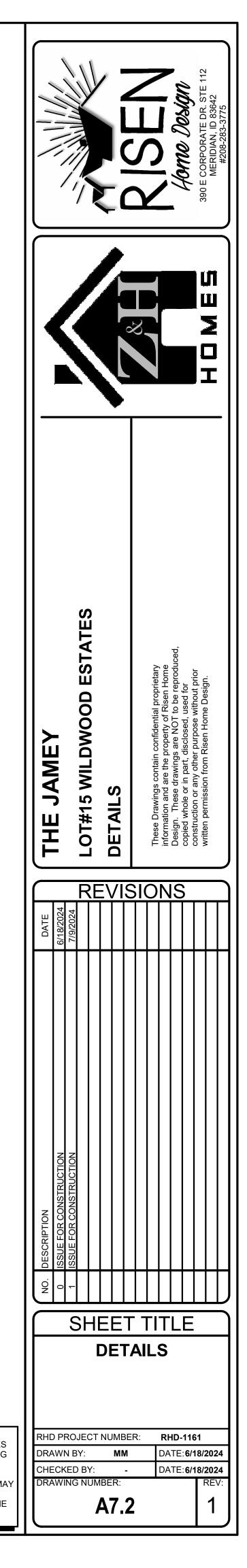


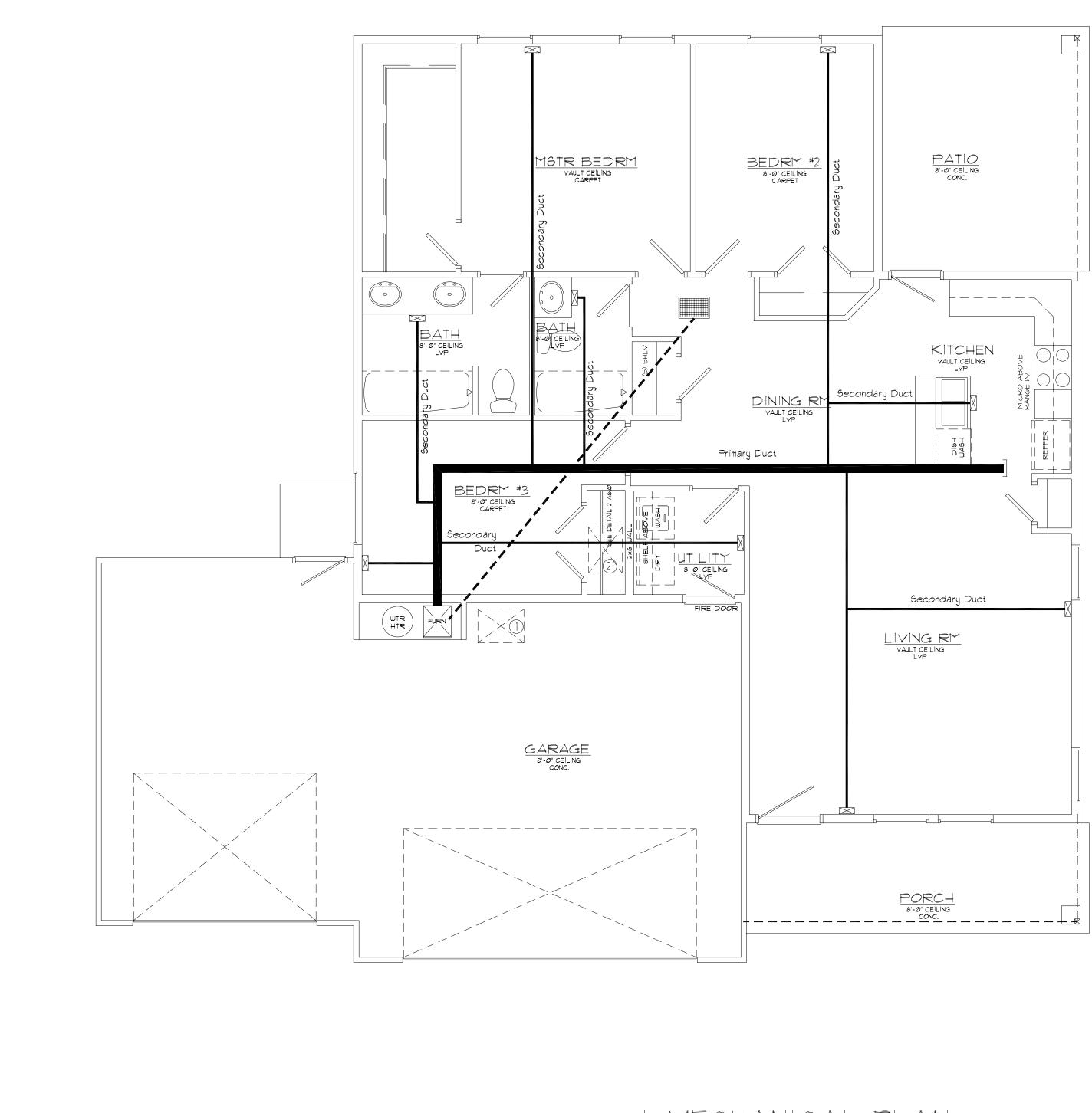
MECHANICAL NOTES: 1. ALL FIXTURE LOCATIONS ARE APPROXIMATE, CONFIRM WITH H.V.A.C. CONTRACTOR PRIOR TO INSTALLATION. 2. ACTUAL SIZING OF DUCTS, FURNACE, AND AIR CONDITIONING UNIT TO BE DETERMINED AND PERFORMANCE GUARANTEED BY H.V.A.C. CONTRACTOR. 3. ACTUAL INSTALLATION TO VARY ACCORDING TO H.V.A.C. CONTRACTORS PREFERENCE. 4. DUCT DRYER VENT TO OUTSIDE. HVAC LEGEND A'xlo' HEAT REGISTER A'xlo' HEAT REGISTER A'xlo' AIR CONDITIONER	Rome Design
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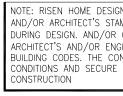








 $\left| \frac{\text{MECHANICAL PLAN}}{\text{SCALE:}1/4"=1'-0"} \right|$



<section-header> NOTES: 1. ALL FIXTURE LOCATIONS ARE APPROXIMATE, CONFIRM WITH H.Y.A.C. CONTRACTOR PRIOR DO INSTALLATION. 2. ACTUAL SIZING OF DUCTS, FURNACE, AND AIR CONDITIONING UNIT TO BE DETERMINED AND PERFORMANCE GUARANTEED BY H.Y.A.C. CONTRACTOR. 3. ACTUAL INSTALLATION TO VARY ACCORDING DERFORMANCE GUARANTEED BY H.Y.A.C. CONTRACTORS PREFERENCE. 4. DUCT DRYER VENT TO OUTSIDE. HVAC LEGEND YA'NØ' FIR YA'NØ' RA CIG. YA'NØ' RA CIG.</section-header>	Rome Design
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ECENTRAL CONDITIONS AMINGS & SPECIFICATIONS IS THE INTERN OF THE DRAWINGS AND SPECIFICATIONS TO BE INDELINES FOR CONSTRUCTION. THE CONTRACTOR IS RESPONSIBLE MUNICS AND SPECIFICATIONS IS THE INTERNI OF THE DRAWINGS AND SPECIFICATIONS TO BE INDELINES FOR CONSTRUCTION. THE CONTRACTOR IS RESPONSIBLE MUNICS AND SPECIFICATIONS AND THE CONTRACTOR SHALL NOTIFY E DESIGNER IN WRITING OF ANY ERRORS, OMISSIONS, OR SUITABLE DETAILING WHICH MAY CAUSE CONSTRUCTION PROBLEMS. E DESIGNER IN WRITING OF ANY ERRORS, AND/OR OMISSIONS E DESIGNER IN WRITING OF ANY ERRORS, AND/OR OMISSIONS, E DESIGNERS LIABILITY REGARDING ERRORS AND/OR OMISSIONS LL BE LIMITED TO THE CORRECTION OF THE ORIGINAL DRAWINGS. INJULTANCE DETAILING WHITS IS THE SAME.	Image: Notation of the second seco

NOTE: RISEN HOME DESIGN PLANS DO NOT CARRY AN ENGINEER'S AND/OR ARCHITECT'S STAMP(S) SOME CONDITIONS MAY ARISE DURING DESIGN. AND/OR CONSTRUCTION THAT MAY REQUIRED AN ARCHITECT'S AND/OR ENGINEER'S STAMP TO COMPLY WITH LOCAL BUILDING CODES. THE CONTRACTOR IS TO VERIFY THESE CONDITIONS AND SECURE REQUIRED STAMPS PRIOR TO CONSTRUCTION