


James H. Hines
09/15/2025

As directed by the North Carolina Board of Architecture and Registered Interior Designers, architectural seals are not required for - and should not be placed by NVR on - these plans and specifications. These plans and specifications are prepared solely by, and for the exclusive use of, NVR, Inc. and are solely for a family residence consisting of eight or fewer attached units with grade level exits and which is not part of or physically connected with any other buildings or residential units. NVR, Inc. does not provide any third party the opportunity to customize these plans. The respective drawings contained herein shall be used only as construction assembly drawings by NVR, Inc. and its subcontractors. Any unauthorized use of these plans without the written consent of NVR, Inc. is prohibited.

DIV-COMM-LOT-UNIT		
RLH-VK-0020		
COMM--LOT		
KIPLING VILLAGE - 0020		
STREET ADDRESS		APT. NO.
287 SOUTH BREEZE WAY		
CITY	STATE	ZIP
FUQUAY VARINA	NC	27526

NVR

James Bates
09/19/2025

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	SEP-4	STANDARD ENERGY PACKAGE DETAILS						
	WB-1	WALL BRACING DETAILS						
	WB-2	WALL BRACING DETAILS						

STRUCTURAL DESIGN CRITERIA

- ALL LOCAL AND STATE CODES
- ROOF LIVE LOAD 20 psf
- ULTIMATE WIND SPEED 130 mph
- WIND EXPOSURE CATEGORY B
- SEISMIC DESIGN CATEGORY A / B

[illegible]

ROOF VENTILATION CALCULATIONS

HOUSE NAME	GRAND BAHAMA
HOUSE VERSION	G6H00_01
VENTILATION VALUES	
	LEAKY: 0.8 sq in of vent per ft
	R OCC: 1.8 sq in of vent per ft
	ROOF / CHASE VENT: 45 sq in of vent per unit

Location / Station	Area (ft ²) (m ²)	A160 ft ² /m ²	A100 ft ² /m ²	h ₁ /ft (m)	h ₂ /ft (m)	h ₃ /ft (m)	h ₄ /ft (m)	h ₅ /ft (m)	h ₆ /ft (m)	h ₇ /ft (m)	h ₈ /ft (m)	h ₉ /ft (m)	h ₁₀ /ft (m)	h ₁₁ /ft (m)	h ₁₂ /ft (m)	h ₁₃ /ft (m)	h ₁₄ /ft (m)	h ₁₅ /ft (m)	h ₁₆ /ft (m)	h ₁₇ /ft (m)	h ₁₈ /ft (m)	h ₁₉ /ft (m)	h ₂₀ /ft (m)	h ₂₁ /ft (m)	h ₂₂ /ft (m)	h ₂₃ /ft (m)	h ₂₄ /ft (m)	h ₂₅ /ft (m)	h ₂₆ /ft (m)	h ₂₇ /ft (m)	h ₂₈ /ft (m)	h ₂₉ /ft (m)	h ₃₀ /ft (m)	h ₃₁ /ft (m)	h ₃₂ /ft (m)	h ₃₃ /ft (m)	h ₃₄ /ft (m)	h ₃₅ /ft (m)	h ₃₆ /ft (m)	h ₃₇ /ft (m)	h ₃₈ /ft (m)	h ₃₉ /ft (m)	h ₄₀ /ft (m)	h ₄₁ /ft (m)	h ₄₂ /ft (m)	h ₄₃ /ft (m)	h ₄₄ /ft (m)	h ₄₅ /ft (m)	h ₄₆ /ft (m)	h ₄₇ /ft (m)	h ₄₈ /ft (m)	h ₄₉ /ft (m)	h ₅₀ /ft (m)	h ₅₁ /ft (m)	h ₅₂ /ft (m)	h ₅₃ /ft (m)	h ₅₄ /ft (m)	h ₅₅ /ft (m)	h ₅₆ /ft (m)	h ₅₇ /ft (m)	h ₅₈ /ft (m)	h ₅₉ /ft (m)	h ₆₀ /ft (m)	h ₆₁ /ft (m)	h ₆₂ /ft (m)	h ₆₃ /ft (m)	h ₆₄ /ft (m)	h ₆₅ /ft (m)	h ₆₆ /ft (m)	h ₆₇ /ft (m)	h ₆₈ /ft (m)	h ₆₉ /ft (m)	h ₇₀ /ft (m)	h ₇₁ /ft (m)	h ₇₂ /ft (m)	h ₇₃ /ft (m)	h ₇₄ /ft (m)	h ₇₅ /ft (m)	h ₇₆ /ft (m)	h ₇₇ /ft (m)	h ₇₈ /ft (m)	h ₇₉ /ft (m)	h ₈₀ /ft (m)	h ₈₁ /ft (m)	h ₈₂ /ft (m)	h ₈₃ /ft (m)	h ₈₄ /ft (m)	h ₈₅ /ft (m)	h ₈₆ /ft (m)	h ₈₇ /ft (m)	h ₈₈ /ft (m)	h ₈₉ /ft (m)	h ₉₀ /ft (m)	h ₉₁ /ft (m)	h ₉₂ /ft (m)	h ₉₃ /ft (m)	h ₉₄ /ft (m)	h ₉₅ /ft (m)	h ₉₆ /ft (m)	h ₉₇ /ft (m)	h ₉₈ /ft (m)	h ₉₉ /ft (m)	h ₁₀₀ /ft (m)	h ₁₀₁ /ft (m)	h ₁₀₂ /ft (m)	h ₁₀₃ /ft (m)	h ₁₀₄ /ft (m)	h ₁₀₅ /ft (m)	h ₁₀₆ /ft (m)	h ₁₀₇ /ft (m)	h ₁₀₈ /ft (m)	h ₁₀₉ /ft (m)	h ₁₁₀ /ft (m)	h ₁₁₁ /ft (m)	h ₁₁₂ /ft (m)	h ₁₁₃ /ft (m)	h ₁₁₄ /ft (m)	h ₁₁₅ /ft (m)	h ₁₁₆ /ft (m)	h ₁₁₇ /ft (m)	h ₁₁₈ /ft (m)	h ₁₁₉ /ft (m)	h ₁₂₀ /ft (m)	h ₁₂₁ /ft (m)	h ₁₂₂ /ft (m)	h ₁₂₃ /ft (m)	h ₁₂₄ /ft (m)	h ₁₂₅ /ft (m)	h ₁₂₆ /ft (m)	h ₁₂₇ /ft (m)	h ₁₂₈ /ft (m)	h ₁₂₉ /ft (m)	h ₁₃₀ /ft (m)	h ₁₃₁ /ft (m)	h ₁₃₂ /ft (m)	h ₁₃₃ /ft (m)	h ₁₃₄ /ft (m)	h ₁₃₅ /ft (m)	h ₁₃₆ /ft (m)	h ₁₃₇ /ft (m)	h ₁₃₈ /ft (m)	h ₁₃₉ /ft (m)	h ₁₄₀ /ft (m)	h ₁₄₁ /ft (m)	h ₁₄₂ /ft (m)	h ₁₄₃ /ft (m)	h ₁₄₄ /ft (m)	h ₁₄₅ /ft (m)	h ₁₄₆ /ft (m)	h ₁₄₇ /ft (m)	h ₁₄₈ /ft (m)	h ₁₄₉ /ft (m)	h ₁₅₀ /ft (m)	h ₁₅₁ /ft (m)	h ₁₅₂ /ft (m)	h ₁₅₃ /ft (m)	h ₁₅₄ /ft (m)	h ₁₅₅ /ft (m)	h ₁₅₆ /ft (m)	h ₁₅₇ /ft (m)	h ₁₅₈ /ft (m)	h ₁₅₉ /ft (m)	h ₁₆₀ /ft (m)	h ₁₆₁ /ft (m)	h ₁₆₂ /ft (m)	h ₁₆₃ /ft (m)	h ₁₆₄ /ft (m)	h ₁₆₅ /ft (m)	h ₁₆₆ /ft (m)	h ₁₆₇ /ft (m)	h ₁₆₈ /ft (m)	h ₁₆₉ /ft (m)	h ₁₇₀ /ft (m)	h ₁₇₁ /ft (m)	h ₁₇₂ /ft (m)	h ₁₇₃ /ft (m)	h ₁₇₄ /ft (m)	h ₁₇₅ /ft (m)	h ₁₇₆ /ft (m)	h ₁₇₇ /ft (m)	h ₁₇₈ /ft (m)	h ₁₇₉ /ft (m)	h ₁₈₀ /ft (m)	h ₁₈₁ /ft (m)	h ₁₈₂ /ft (m)	h ₁₈₃ /ft (m)	h ₁₈₄ /ft (m)	h ₁₈₅ /ft (m)	h ₁₈₆ /ft (m)	h ₁₈₇ /ft (m)	h ₁₈₈ /ft (m)	h ₁₈₉ /ft (m)	h ₁₉₀ /ft (m)	h ₁₉₁ /ft (m)	h ₁₉₂ /ft (m)	h ₁₉₃ /ft (m)	h ₁₉₄ /ft (m)	h ₁₉₅ /ft (m)	h ₁₉₆ /ft (m)	h ₁₉₇ /ft (m)	h ₁₉₈ /ft (m)	h ₁₉₉ /ft (m)	h ₂₀₀ /ft (m)	h ₂₀₁ /ft (m)	h ₂₀₂ /ft (m)	h ₂₀₃ /ft (m)	h ₂₀₄ /ft (m)	h ₂₀₅ /ft (m)	h ₂
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[NVR]

NVR - Business Use Only

Version 2.0
(Last Revised 04/26/19)

HOUSE VOLUME CALCULATIONS

HOUSE NAME	GRAND BAHAMA
HOUSE VERSION	GBH00 / 01
PRODUCT LINE	RYANHOMES

Note: The volume of the structure has been computed in accordance with "Title 5, of the Community Affairs, Chapter 23, Uniform Construction Code, Subchapter 2. Administration and enforcement: Process." (5;23-2.28. Volume computation)

ELEVATION "K", "L"			
Location / Area of house	Floor Area (sq. ft.)	Mean height (ft.)	Total volume (cu. ft.)
Main / section of the house	1524.01	12.80	19511
Gable at front of the house	70.50	10.05	708
Garage bump out from main house	197.50	10.53	2079
		Total House Volume	22298

Additional areas of volume to be added to total house volume as needed

Location / Area of house / option	Floor Area (sq. ft.)	Mean height (ft.)	Total volume (cu. ft.)
Covered Porch "EPE"	140.00	9.38	1313
Full Basement "FBA"	1393.88	8.63	12022
Crawl space "FCA"	1393.88	0.80	1115

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WM-LOT-UNIT
RLH-VK-0020
OT

DIV - COMM - LOT - UNIT
RLH-VI
 COMM - LOT
 KIPLING VILLAGE - 0020

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NVR

SET NO. 65100	VERSION 01	RELEASE NO. ---	DRAWN BY
			DATE:

MODEL	GRAND BAHAMA
DRAWING TITLE	CALCS
	VOLUME CALCULATIONS

CA

C:\NVR\Solves\RLH-VK-0020\Sheets\Lot Specific\CA-1 CALCS.dwg 09/18/25 - 11:02 am

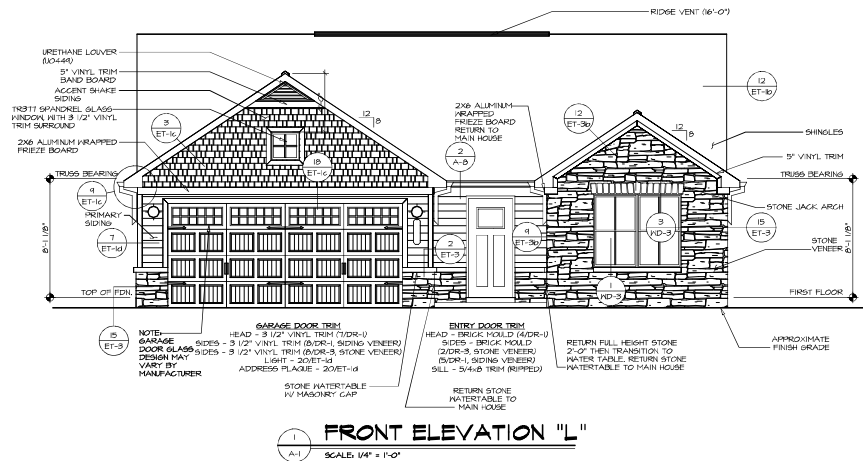
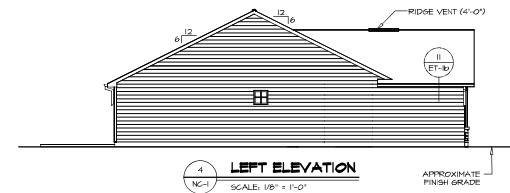
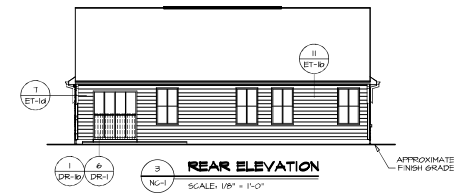
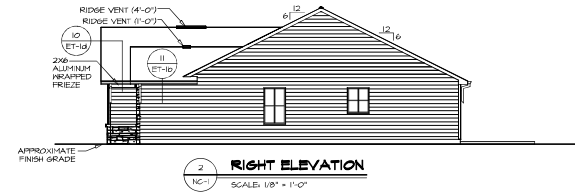

James Bales
09/19/2025

STREET ADDRESS		APT. NO.
CITY	STATE	
267 SOUTH BREEZE WAY		ZIP
FLORENCE, ALABAMA		07066

NVR
NVR, Inc.
5285 Westview Drive, Suite 100
Frederick, MD 21703

OPTION DESCRIPTION	DRAWING TITLE	GRAND BAHAMA
MONOLITHIC SLAB FOUNDATION	ELEVATIONS	

V:\As-Sold\2-Jobs\ASD\2025 2ndHalf-Complete\RLH\DETACHED\GRAND BAHAMA_GBH00_01\ELL_R_VK_0020\5 NC-1 ELV_LS (FSM).dwg 09/19/25 - 10:29 am

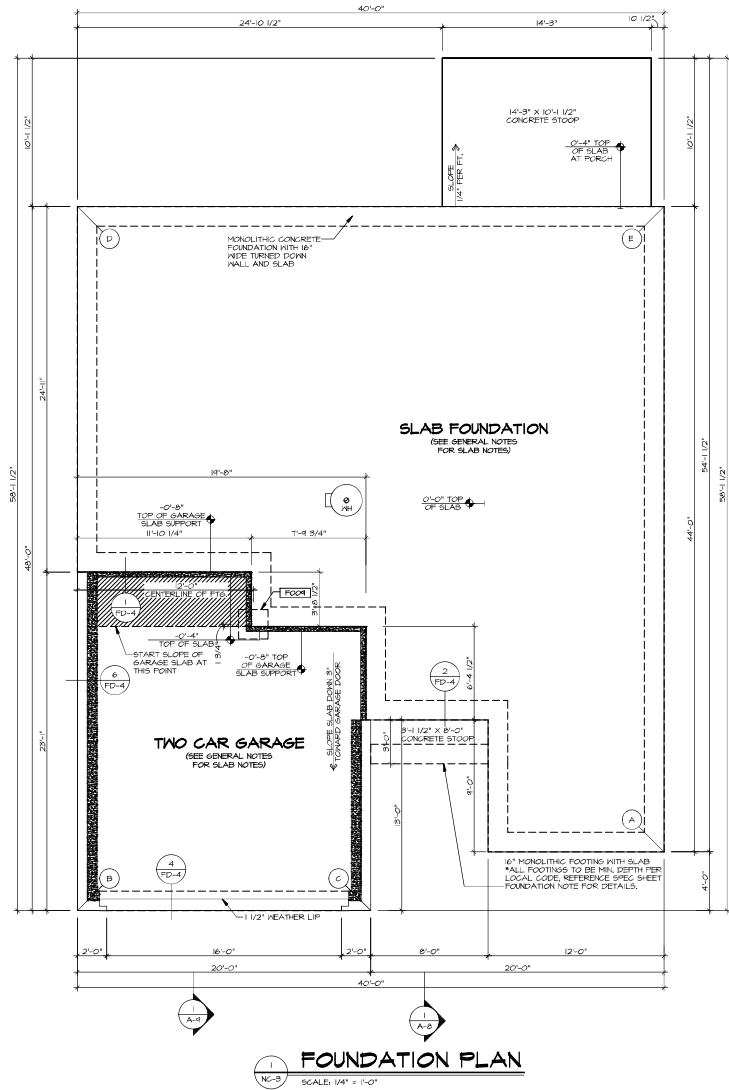


FOOTING/THICKENED SLAB SCHEDULE				
IDENTIFIER	LENGTH	WIDTH	HEIGHT	ENG. N.M.
FOOT	2'-0"	2'-0"	1'-0"	50002

FOUNDATION DIAGONALS			
A		B	
A	0'-"	A	40'-2 3/8"
B	40'-2 3/8"	B	0'-"
C	20'-4 3/4"	C	20'-0"
D	54'-5 5/8"	D	48'-0"
E	44'-0"	E	62'-5 13/16"

- FOUNDATION NOTES - SLAB**
- SEE STANDARD DETAIL CATEGORY "FDF" SHEET(S).
 - CONCRETE SLAB ON VARIOUS BARRIERS OVER SUB-BASE (SEE SPEC SHEET FOR SLAB NOTES).
 - FOUNDATION UNDER GARAGE.
 - UNEXCAVATED WITH CONCRETE SLAB OVER SUB-BASE (SEE SPEC SHEET FOR SLAB NOTES) OR STRUCTURAL CONCRETE SLAB OVER SUB-BASE (SEE SPEC SHEET FOR SLAB NOTES).
 - SEE FOUNDATION HOLD DOWN SHEET FOR CONNECTION INFORMATION.
 - SLAB LEDGE LOCATIONS VARY IV GRADE BEAMS/ ORIENTATION. SEE GBH FOR DETAILS.
 - THE DIRECTION OF THE ARROW IS THE DIRECTION OF REBAR, AS REQUIRED.
 - ALL FOOTINGS ARE PLAIN, NON-REINFORCED CONCRETE (UNLESS NOTES OTHERWISE).
 - SEE GBH - DETAILS FOR FOOTER SLEEVE INFORMATION.
 - THICKENED SLAB DEPTHS HEADLINE FROM TOP OF SLAB. PAD FOOTING DEPTHS HEADLINE 4" BELOW TOP OF SLAB.

- LEGEND**
- BEARING WALL
 - NON BEARING WALL
 - MASONRY WALL
 - INDICATES BEARING FROM POINT-LOAD ABOVE
 - JACKS
 - BEAM/HEADER
 - FOOTING/THICKENED SLAB
 - STEEL COLUMN
 - TRUSS TIE DOWN
 - PORTAL FRAME
 - JOIST/TRUSS
 - LVL
 - ENGINEERING PAGE NUMBER
 - WINDOW/DOOR TAG
 - PRECAST UNITS TAG
 - SEE FA DETAILS FOR FIRE ASSEMBLIES
 - SEE FC DETAILS FOR FRAMING CONNECTORS AND MATERIAL USAGE



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

As directed by the North Carolina Board of Architecture and Registered Interior Designers, architectural seals are not required for - and should not be placed by NVR on - these plans and specifications.

PROJECT: **GRAND BAHAMA**
DRAWING TITLE: **FOUNDATIONS**
OPTION: **DESCRIPTION**

DATE: **09/19/2025**
DRAWN BY: **OPTION**

STATE: **NC**
ZIP: **27556**

STREET ADDRESS: **201 SOUTH BREEZE WAY**
CITY: **TUGAY VASINA**



As directed by the North Carolina Board of Architecture and Registered Interior Designers, architectural seals are not required for - and should not be placed by NVR on - these plans and specifications.



SEAL NO. 68000
RELEASE NO. **NC-3**
DATE: **09/19/25**

SHEET NO. **NC-3**
PROJECT: **GRAND BAHAMA**
DRAWING TITLE: **FOUNDATIONS**
OPTION: **DESCRIPTION**

DATE: **09/19/25**
DRAWN BY: **OPTION**

STATE: **NC**
ZIP: **27556**

STREET ADDRESS: **201 SOUTH BREEZE WAY**
CITY: **TUGAY VASINA**

**RADON REMEDIATION
RADON LOOP:**

- (4) PIERCEMENT LOOP
- MUST BE PLACED IN STONE BED SLIGHTLY HIGHER THAN ANY INTERIOR DRAIN TILE
- LOOP TO BE SEPARATE FROM ANY DRAIN TILE ELEMENTS
- TO BE CONJUGATED HITE
- STAPLE TO BE INSTALLED THROUGH LOOP AT TEE UP INTO STACK

STACK REQUIREMENTS:

- 3" PVC STACK (4" IF BASEMENT IS GREATER THAN 2200 SQ.FT.)
- NO PART OF STACK IS TO BE HORIZONTAL (45° ELBOWS PERMITTED AS REQUIRED)
- PIPE TO BE PHYSICALLY LABELED IN THE FIELD AS "RADON VENT" OR OTHER JURISDICTIONALLY REQUIRED LANGUAGE (ON EVERY LEVEL OF HOUSE)
- TERMINATION TO BE IN TOP 12" OF ROOF
- SCREEN ON VENT CAP. INSTALLED TO KEEP PESTS OUT OF RADON VENT AT ROOF TERMINATION

MECHANICAL LAYOUT DRAWING FOR A TWO-CAR GARAGE. THE DRAWING SHOWS THE PLACEMENT OF A RADON LOOP, WATER HEATER, CONDENSATE LINE, AND PIPING WITH DIMENSIONS AND LABELS.

Labels and Dimensions:

- RADON LOOP BY DIVISION**
- HOLD TIGHT TO FOOTING**
- TEE UP FOR WATER SLEEVE**
- SLAB FOUNDATION**
- TANKED WATER HEATER**
- WATER HEATER DRAIN LINE**
- CONDENSATE LINE**
- TEE UP TO RADON VENT**
- TEE UP FOR WATER SLEEVE**
- PVC CONDUIT FOR ELECTRICAL AT KITCHEN ISLAND (TEE UP THROUGH SLAB AT EACH END)**

Dimensions:

- 10'-0"
- 14'-0"
- 14'-2 3/4"
- 8'-1 1/4"
- 25'-2 1/8"
- 11'-7"
- 14'-0 1/2"
- 5'-4 1/2"
- 14'-6"
- 15'-3 1/4"
- 24'-0 1/2"
- 25'-1 1/2"
- 25'-1 1/4"
- 24'-0 1/2"
- 25'-2 3/8"
- 25'-0 1/8"
- 25'-0 1/2 1/8"
- 15'-1 1/2"
- 15'-2"
- 10'-4 1/2"
- 15'-0"
- 8'-0 1/2"
- 8'-11"
- 2 1/2"
- 1'-0"

PLUMBING PLAN

As directed by the North Carolina Board of Architecture and Registered Interior Designers, architectural seals are not required for – and should not be placed by NVR on – these plans and specifications.

James Bates
09/19/2025

T-UNIT
2LH-VK-0020

NY-COMM-

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expressly or

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The game
copyright

1

15

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COH00

SET NO.	
VERSION	
REVISION	

[illegible]

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AMA

2 BAL

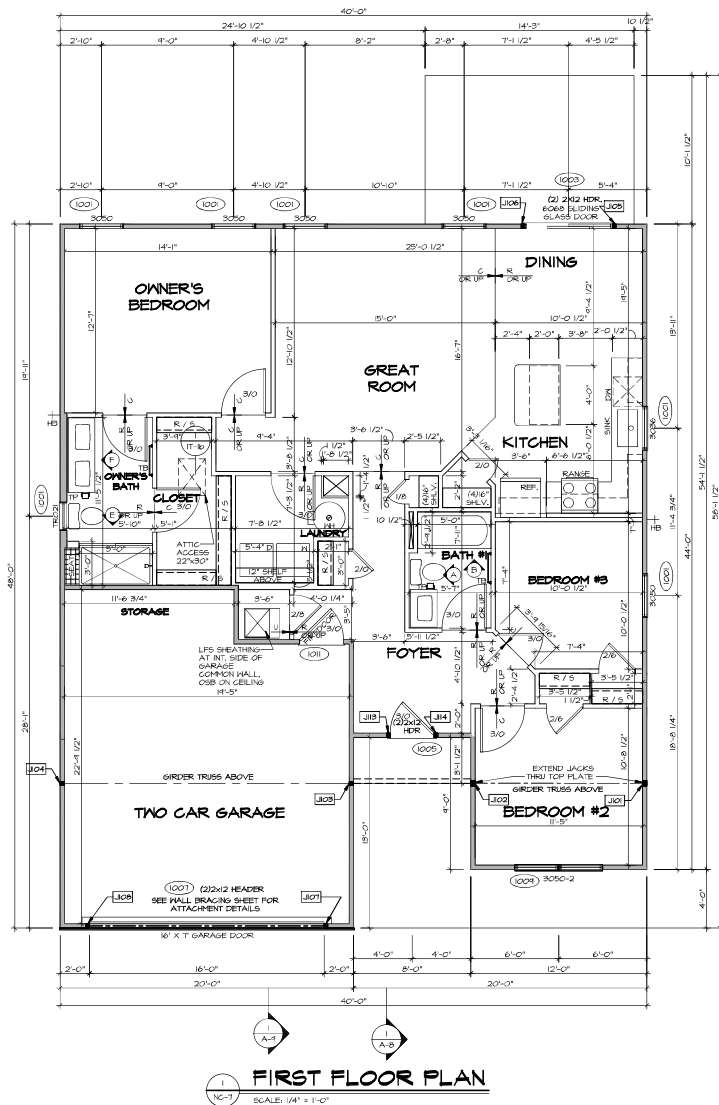
INDEL
GRAN

No.

[illegible][illegible]

AT GARAGE:
GYPSUM BOARD AT COMMON WALLS, CEILING, BEAM
WRAPS AND SUPPORTS PER STANDARD DETAIL FA-1(b)
FIRE ASSEMBLIES OR AS REQUIRED BY LOCAL CODE.

AT STAIRS:
1/2" GYPSUM BOARD AT UNDERSIDE OF STAIRS AND WALLS
IN CLOSET



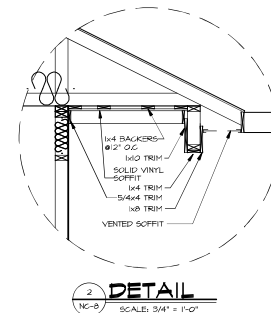
As directed by the North Carolina Board of Architecture and Registered Interior Designers, architectural seals are not required for – and should not be placed by NVR on – these plans and specifications.

IN-COMM-LT-UNIT		APPT. IN		21
RLH-VK-0020		ZIP		
COMM-LT		STATE		NC
CIPILING VILLAGE - 0020		CITY		WUJAY VARINA
STREET ADDRESS		287 SOUTH BREEZE WAY		

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SHEET NO.	MODEL	SET NO. 684000
NC-7	GRAND BAHAMA	VERSION 01
	DRAWING TITLE	RELEASE NO. 000000
	FIRST FLOOR PLAN	DRAWN BY
		CHECKED BY
	OPTION DESCRIPTION	OPTION
12		

V: As-Sold 2-Jobs ASD 2025 2nd half-Complete RUH DETACHED GRAND BAHAMA GBH00_01 ELL_R_VK_0020\12 NC-7 PLN1_LS.dwg 09/19/25 - 10:29 am



As directed by the North Carolina Board of Architecture and Registered Interior Designers, architectural seals are not required for – and should not be placed by NVR on – these plans and specifications.

James Bates
09/19/2025

LOT-UNIT
RLH-VK-0020

COMM-L07	KICKLEING VILLAGE - 0020		
	STREET ADDRESS	APT. NO.	
	2807 SOUTH BREEZE WAY		
		STATE	ZIP

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MVR, Inc.
5285 Westview Drive, Suite 100
Frederick, MD 21703

SHEET NO.	MODEL	ST NO	CELL NO
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GRAND BAHAMA	VERSION 01
DIGITALIMAG, INC.	DATE PLOT MAY 98

NC-8	DRAWING TITLE	RELEASE NO.
	BUILDING SECTIONS	DRAWN BY

OPTION	OPTION DESCRIPTION	DATE:
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n



SHEET NO.	MODEL	NET NO. 65600
NC-9	GRAND BAHAMA	RELEASE NO. -----
	DRAWING TITLE	DRAWN BY
	BUILDING SECTIONS	DATE
	OPTION DESCRIPTION	OPTION
14		

V: A-Sold 2-Jobs ASD 2025 2ndilalf-Complete RUH DETACHED GRAND BAHAMA GBH00 01\ ELL R YK 0020\ 14 NC-9 SECT R LS.dwa 09/19/25 - 10:29 am

TRUSS SCHEDULE					
QUANTITY	SPEC	TRUSS MEMBER	LENGTH	ROOF PITCH (X/12)	REMARKS
2	SE	H444	12'-0"	8/12	COMMON
4	SE	H445	20'-0"	8/12	COMMON
1	SE	H446	20'-0"	8/12	COMMON
1	SE	H447	20'-0"	8/12	COMMON
1	SE	H448	12'-0"	8/12	COMMON
5	SE	H452	38'-0"	6/12	COMMON
3	SE	H453	38'-0"	6/12	COMMON
2	SE	H454	38'-0"	6/12	COMMON
1	SE	H455	38'-0"	6/12	COMMON
1	SE	H456	38'-0"	6/12	COMMON
1	SE	H457	38'-0"	6/12	COMMON
1	SE	H458	20'-0"	8/12	COMMON
2	VT	C0861	8'-0"	8-6/12	COMMON
2	VT	C0862	6'-0"	8-6/12	COMMON
2	VT	C0863	4'-0"	8-6/12	COMMON
1	VT	C0864	12'-0"	8-6/12	COMMON
2	VT	C0865	15'-0"	8-6/12	COMMON
1	VT	C0866	18'-0"	8-6/12	COMMON

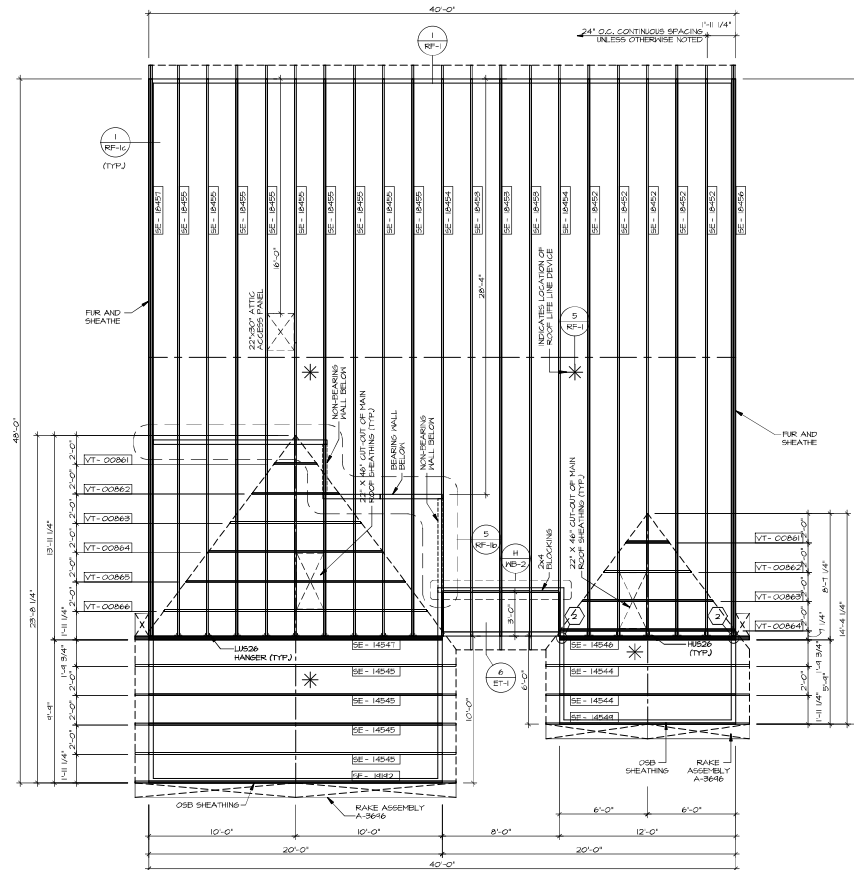
- LVL. PLY TO PLY FASTENING SCHEDULE:** (WHERE APPLICABLE BASED ON LVL USAGE)
- (2) PLY UP TO AND INCLUDING 1 1/8" TALL FASTEN PLYS W/ (3) ROWS 16D NAILS AT 12" O.C. OR ALT 1 1/2" WIDE LVL FASTEN PLYS W/ (3) ROWS 12D NAILS AT 12" O.C.
 - (2) PLY 14" UP TO AND INCLUDING 18" FASTEN PLYS W/ (3) ROWS 16D NAILS AT 12" O.C. OR ALT 1 1/2" WIDE LVL FASTEN PLYS W/ (4) ROWS 12D NAILS AT 12" O.C.
 - (2) PLY 20" TALL AND OVER FASTEN PLYS W/ (4) ROWS 16D NAILS AT 12" O.C. OR ALT 1 1/2" WIDE LVL FASTEN PLYS W/ (3) ROWS 12D NAILS AT 12" O.C.
 - (3) PLY UP TO AND INCLUDING 1 1/8" TALL FASTEN PLYS W/ (2) ROWS 16D NAILS AT 12" O.C. FROM EACH SIDE OR ALT 1 1/2" WIDE LVL FASTEN PLYS W/ (3) ROWS 12D NAILS AT 12" O.C. FROM EACH SIDE.
 - (3) PLY 14" UP TO AND INCLUDING 18" FASTEN PLYS W/ (3) ROWS 16D NAILS AT 12" O.C. FROM EACH SIDE OR ALT 1 1/2" WIDE LVL FASTEN PLYS W/ (4) ROWS 12D NAILS AT 12" O.C. FROM EACH SIDE.
 - (3) PLY 20" TALL AND OVER FASTEN PLYS W/ (4) ROWS 16D NAILS AT 12" O.C. FROM EACH SIDE OR ALT 1 1/2" WIDE LVL FASTEN PLYS W/ (3) ROWS 12D NAILS AT 12" O.C. FROM EACH SIDE.
 - (4) PLY (ALL SIZES) FASTEN PLYS WITH (3) ROWS OF SD623484 STRUCTURAL WOOD SCREWS OR EQUIVALENT AT 18" O.C. STAGGERED. SEE SHOP DRAWING FOR ADDITIONAL INFORMATION.

ROOF FRAMING NOTES:

- REFER TO THE STANDARD DETAILS FOR THE FOLLOWING:
 - TRUSS TIE-DOWNS (TRF-1)
 - POST/TACKLE TRUSS ATTACHMENT (2TRF-1)
 - VALLEY GABLE TRUSS BRACING (3TRF-1)
 - GABLE BRACING (BRF-1)
 - TURN GABLE BRACING (TRF-1)
 - TRUSS LATERAL BRACING (2TRF-1)
 - LIFELINE ATTACHMENT (BRF-1)
- FALL PROTECTION ON PLATFORM TRUSS (BRF-1)
- IF TRUSS JOES NOT APPEAR ON THE TRUSS BRACING SHEET, NO ADDITIONAL LATERAL BRACING REQUIRED.
- ALL FINISHED ROOF OVERHANGS ARE TO BE 12" FROM FRAMED WALL UNLESS OTHERWISE NOTED.

LEGEND

- BEARING WALL
 - MASONRY WALL
 - INDICATES BEARING FROM POINT-LOAD ABOVE
 - JACKS
 - BEAM/HEADER
 - FOOTINGS/THICKENED SLAB
 - STEEL COLUMN
 - TRUSS TIE DOWN
 - PORTAL FRAME
 - JOIST/TRUSS
 - LVL
 - ENGINEERING PAGE NUMBER
 - WINDOW/DOOR TAG
 - PRECAST LINTEL TAG
- SEE FA DETAILS FOR FIRE ASSEMBLIES
SEE PG DETAILS FOR FRAMING CONNECTORS AND MATERIAL USAGE



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

As directed by the North Carolina Board of Architecture and Registered Interior Designers, architectural seals are not required for - and should not be placed by NVR on - these plans and specifications.

PROJECT: GRAND BAHAMA
DRAWING TITLE: ROOF FRAMING
DATE: 2/7/20
OPTION: DESCRIPTION
SHEET NO.: 21

SEAL
44932
NORTH CAROLINA
REGISTERED PROFESSIONAL ENGINEER
EDWARD R. BROWN, III
NVR, INC.
1000 PINEAPPLE DRIVE
FARMERSVILLE, NC 27534

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NVR, INC.
1000 PINEAPPLE DRIVE
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TEL: 813-850-0000 FAX: 813-850-0001
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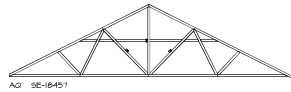
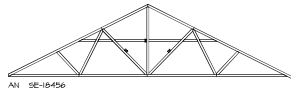
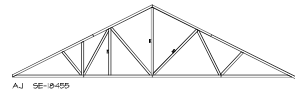
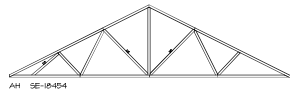
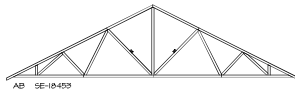
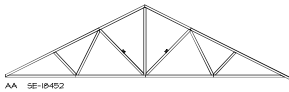
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FARMERSVILLE, NC 27534



TRUSS BRACING DETAILS

- TRUSS BRACING NOTES:**
1. IF TRUSS DOES NOT APPEAR ON THIS TRUSS BRACING SHEET, NO ADDITIONAL LATERAL BRACING IS REQUIRED.
 2. 2X4 SPRING LATERAL BRACES SHALL BE NAILED TO MINIMUM (3) TRUSS MEMBERS WITH MINIMUM (2) 12D NAILS. PROVISIONS MUST BE MADE AT ENDS OR SPECIFIED INTERVALS TO RESTRAIN OR ANCHOR LATERAL BRACING.
 3. WEB TIE BRACE DETAIL (BRF-16) IS REQUIRED WHERE LATERAL BRACING IS NOT CONTINUOUS ACROSS THREE (3) OR MORE TRUSSES AND MAY BE USED IN LIEU OF 2X4 LATERAL BRACING.
 4. DIAGONAL BRACING REQUIRED WHEN LATERAL BRACING IS REQUIRED (BRF-16).
 5. STUDDED GIRDL BRACING DETAIL (BRF-16) TO BE UTILIZED FOR TRUSSES 6'-4" IN HEIGHT OR GREATER.
 6. PARTIALLY SHEATHED GABLES, SEE (BRF-16) FOR LATERAL BRACING WHEN REQUIRED.
 7. LATERAL BRACING CAN BE APPLIED TO EITHER SIDE OF THE WEB MEMBERS IDENTIFIED IN THE DRAWING.
 8. SHEATHING (OSB OR GYPSUM) REPLACES LATERAL AND DIAGONAL TRUSS BRACING.

As directed by the North Carolina Board of Architecture and Registered Interior Designers, architectural seals are not required for - and should not be placed by NVR on - these plans and specifications.

PROJECT NO. **RLH-YK-0020**
DRAWN BY **MM-LUT**
CHECKED BY **MM-LUT**
DATE **08/19/2025**
PROJECT ADDRESS **201 SOUTH BREEZE WAY**
CITY **WUGAY VARENA** STATE **NC** ZIP **27556**



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SET NO. 000000
RELEASE NO. 0000
DRAWN BY
DATE
OPTION

PROJECT NO. **RLH-YK-0020**
PROJECT ADDRESS **201 SOUTH BREEZE WAY**
CITY **WUGAY VARENA** STATE **NC** ZIP **27556**

PROJECT NO. **RLH-YK-0020**
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CITY **WUGAY VARENA** STATE **NC** ZIP **27556**

PROJECT NO. **RLH-YK-0020**
PROJECT ADDRESS **201 SOUTH BREEZE WAY**
CITY **WUGAY VARENA** STATE **NC** ZIP **27556**

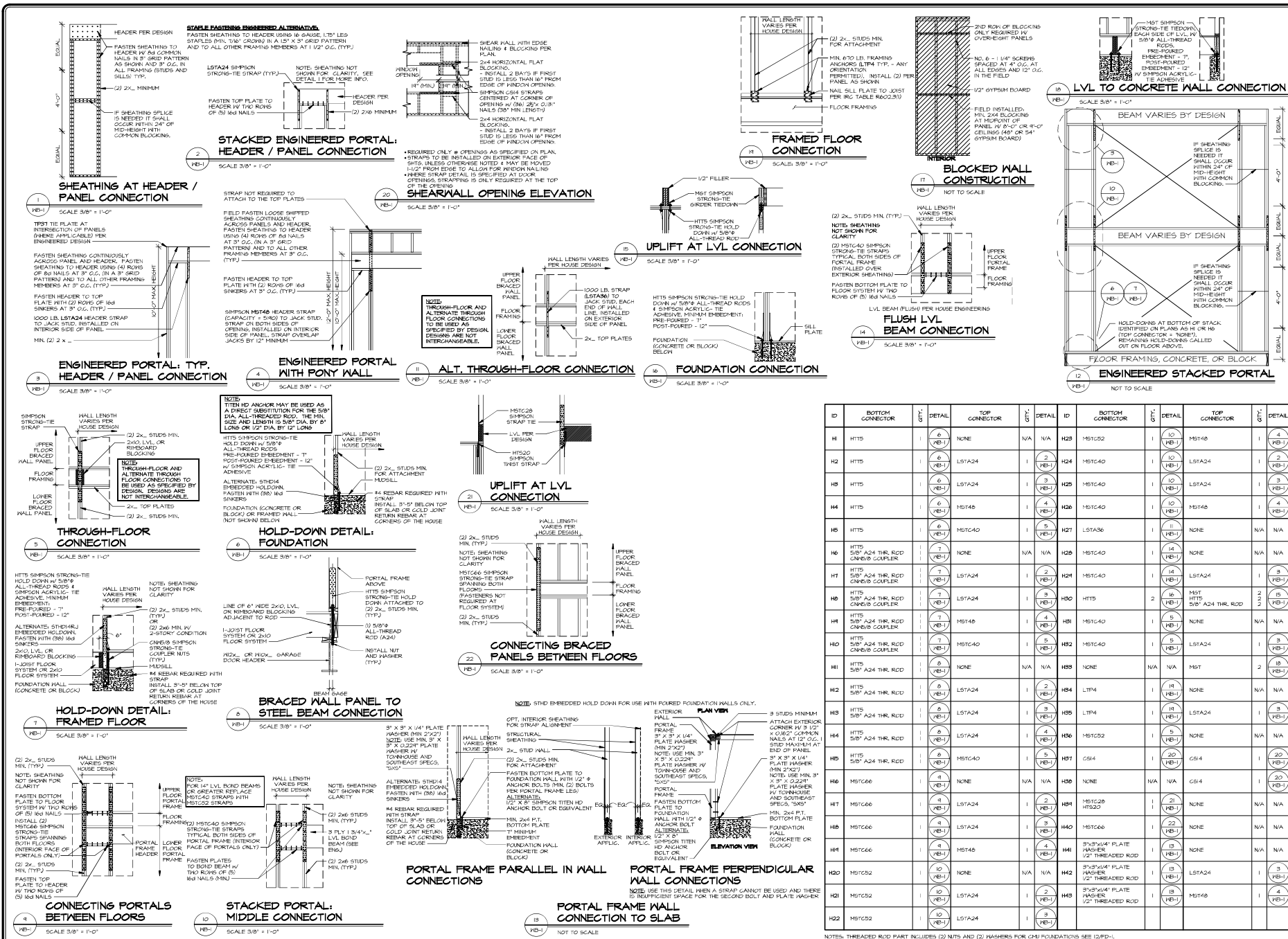
PROJECT NO. **RLH-YK-0020**
PROJECT ADDRESS **201 SOUTH BREEZE WAY**
CITY **WUGAY VARENA** STATE **NC** ZIP **27556**

BRACED WALL LINE SCHEDULE				
WIND SPEED (L/T)	IDENTIFIER	REQUIRED (FT)	ACTUAL (FT)	METHOD
130 MPH	BWL 120.00	3.94'	6.00'	CONTINUOUS (WITH GWS)
130 MPH	BWL 101.00	8.96'	38.00'	KSP (WITH GWS)
130 MPH	BWL 102.00	11.75'	6.46'	CONTINUOUS (WITH GWS)
130 MPH	BWL 103.00	4.10'	34.00'	KSP (WITH GWS)
130 MPH	BWL 104.00	7.56'	6.00'	ENGINEERED
130 MPH	BWL 105.00	5.40'	19.00'	KSP (WITH GWS)
130 MPH	BWL 106.00	6.21'	8.61'	CONTINUOUS (WITH GWS)
130 MPH	BWL 107.00	2.33'	9.00'	KSP (WITH GWS)

- NOTES:**
HOUSE HAS BEEN ANALYZED UTILIZING A PRESCRIPTIVE METHOD IN COMPLIANCE WITH INTERNATIONAL RESIDENTIAL CODES (IRC) UNLESS OTHERWISE NOTED. ENGINEERED WALL LINES ARE IN COMPLIANCE WITH INTERNATIONAL BUILDING CODES (IBC).



SHEET NO.	S-4	23
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REVISIONS

NO.	DATE	DESCRIPTION
1	08/19/2025	ISSUED FOR PERMIT
2	08/19/2025	REVISION: SEE DETAIL 10 FOR UPLIFT AT LVL CONNECTION
3	08/19/2025	REVISION: SEE DETAIL 11 FOR ALT. THROUGH-FLOOR CONNECTION
4	08/19/2025	REVISION: SEE DETAIL 12 FOR UPLIFT AT LVL CONNECTION
5	08/19/2025	REVISION: SEE DETAIL 13 FOR FLUSH LVL BEAM CONNECTION
6	08/19/2025	REVISION: SEE DETAIL 14 FOR FLUSH LVL BEAM CONNECTION
7	08/19/2025	REVISION: SEE DETAIL 15 FOR BLOCKED WALL CONSTRUCTION
8	08/19/2025	REVISION: SEE DETAIL 16 FOR FLUSH LVL BEAM CONNECTION
9	08/19/2025	REVISION: SEE DETAIL 17 FOR FRAMED FLOOR CONNECTION
10	08/19/2025	REVISION: SEE DETAIL 18 FOR LVL TO CONCRETE WALL CONNECTION
11	08/19/2025	REVISION: SEE DETAIL 19 FOR BEAM VARIES BY DESIGN
12	08/19/2025	REVISION: SEE DETAIL 20 FOR BEAM VARIES BY DESIGN
13	08/19/2025	REVISION: SEE DETAIL 21 FOR FLOOR FRAMING, CONCRETE, OR BLOCK
14	08/19/2025	REVISION: SEE DETAIL 22 FOR ENGINEERED STACKED PORTAL

WALL BRACING DETAILS

DESIGNED BY: **NVR**

DATE: 08/19/2025

PROJECT: **WALL BRACING DETAILS**

SCALE: **AS SHOWN**

NOTES:

1. ALL DIMENSIONS ARE IN INCHES UNLESS OTHERWISE NOTED.

2. ALL MATERIALS SHALL BE AS SPECIFIED IN THE SPECIFICATIONS.

3. ALL FASTENERS SHALL BE AS SPECIFIED IN THE SPECIFICATIONS.

4. ALL CONNECTIONS SHALL BE AS SPECIFIED IN THE SPECIFICATIONS.

5. ALL CONNECTIONS SHALL BE AS SPECIFIED IN THE SPECIFICATIONS.

6. ALL CONNECTIONS SHALL BE AS SPECIFIED IN THE SPECIFICATIONS.

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12. ALL CONNECTIONS SHALL BE AS SPECIFIED IN THE SPECIFICATIONS.

13. ALL CONNECTIONS SHALL BE AS SPECIFIED IN THE SPECIFICATIONS.

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15. ALL CONNECTIONS SHALL BE AS SPECIFIED IN THE SPECIFICATIONS.

16. ALL CONNECTIONS SHALL BE AS SPECIFIED IN THE SPECIFICATIONS.

17. ALL CONNECTIONS SHALL BE AS SPECIFIED IN THE SPECIFICATIONS.

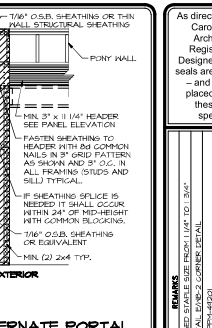
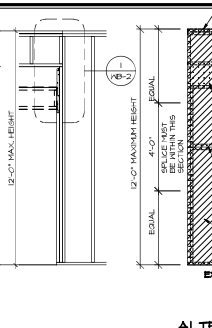
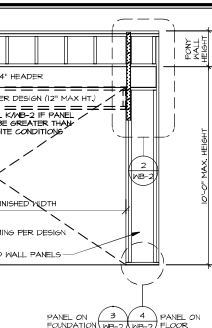
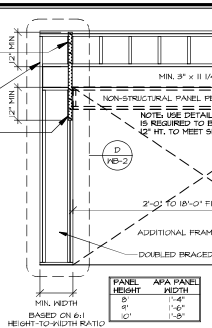
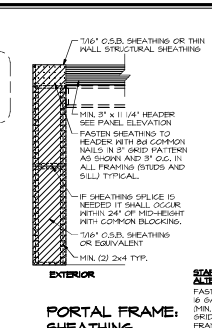
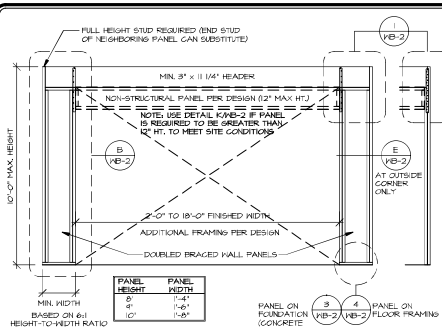
18. ALL CONNECTIONS SHALL BE AS SPECIFIED IN THE SPECIFICATIONS.

19. ALL CONNECTIONS SHALL BE AS SPECIFIED IN THE SPECIFICATIONS.

20. ALL CONNECTIONS SHALL BE AS SPECIFIED IN THE SPECIFICATIONS.

21. ALL CONNECTIONS SHALL BE AS SPECIFIED IN THE SPECIFICATIONS.

22. ALL CONNECTIONS SHALL BE AS SPECIFIED IN THE SPECIFICATIONS.



CONTINUOUSLY SHEATHED PORTAL FRAME
SCALE: 3/8" = 1'-0"

PORTAL FRAME: SHEATHING APPLICATION DETAIL
SCALE: 3/8" = 1'-0"

PORTAL FRAME: SHEATHING APPLICATION DETAIL
SCALE: 3/8" = 1'-0"

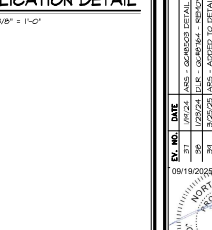
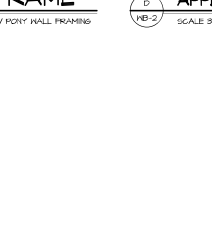
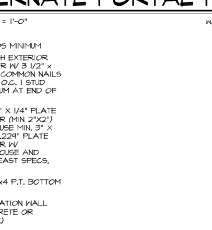
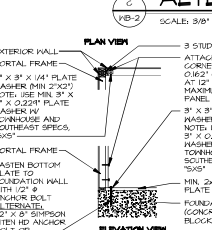
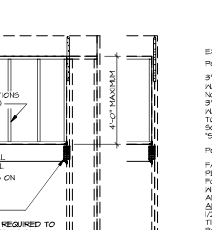
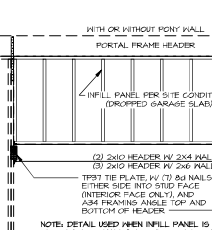
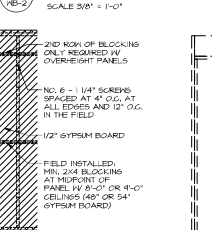
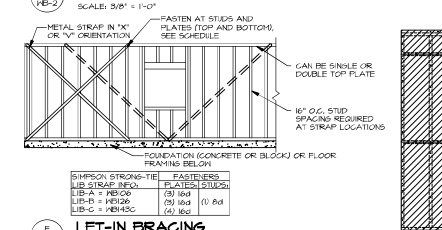
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SCALE: 3/8" = 1'-0"

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SCALE: 3/8" = 1'-0"

PORTAL FRAME: SHEATHING APPLICATION DETAIL
SCALE: 3/8" = 1'-0"



LET-IN BRACING
SCALE: 3/8" = 1'-0"

BLOCKED WALL CONSTRUCTION
SCALE: 3/8" = 1'-0"

INFILL PANEL DETAIL
SCALE: 3/8" = 1'-0"

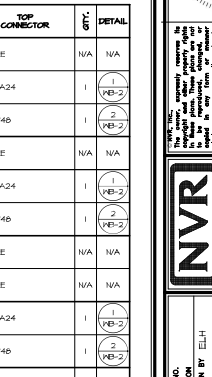
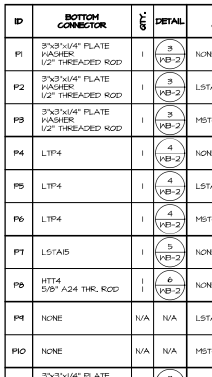
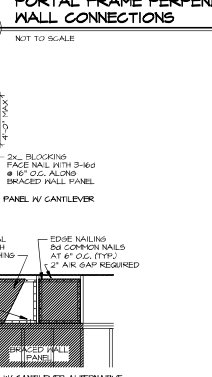
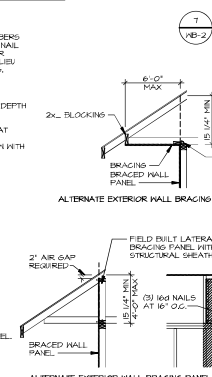
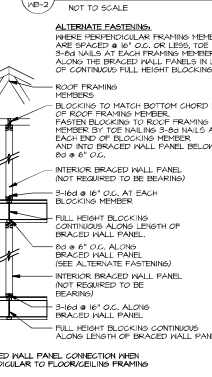
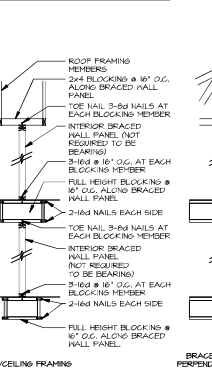
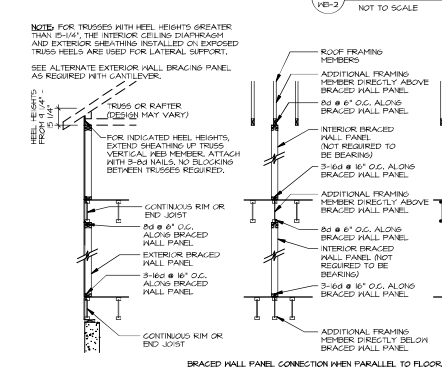
PORTAL FRAME PERPENDICULAR WALL CONNECTIONS
SCALE: 3/8" = 1'-0"

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SCALE: 3/8" = 1'-0"

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SCALE: 3/8" = 1'-0"

PORTAL FRAME PERPENDICULAR WALL CONNECTIONS
SCALE: 3/8" = 1'-0"



WALL BRACING PANEL CONNECTION DETAILS
SCALE: 3/8" = 1'-0"

WALL BRACING PANEL CONNECTION DETAILS
SCALE: 3/8" = 1'-0"

WALL BRACING PANEL CONNECTION DETAILS
SCALE: 3/8" = 1'-0"

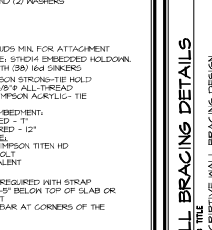
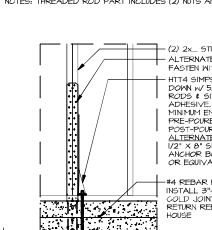
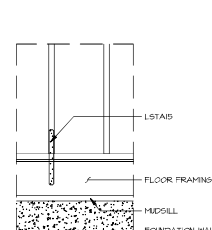
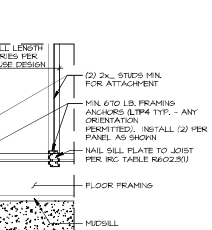
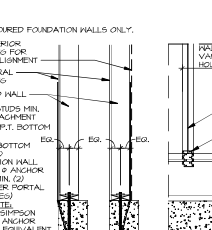
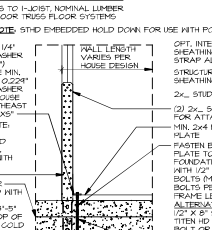
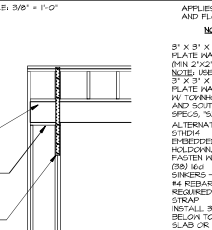
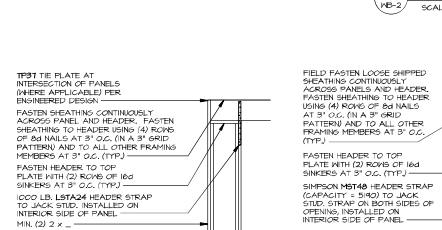
WALL BRACING PANEL CONNECTION DETAILS
SCALE: 3/8" = 1'-0"

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WALL BRACING PANEL CONNECTION DETAILS
SCALE: 3/8" = 1'-0"



CONTINUOUSLY SHEATHED PORTAL: TYP. HEADER / PANEL CONNECTION
SCALE: 3/8" = 1'-0"

ALTERNATE PORTAL FRAME: HEADER / PANEL CONNECTION
SCALE: 3/8" = 1'-0"

HOLD-DOWN DETAIL: FOUNDATION
SCALE: 3/4" = 1'-0"

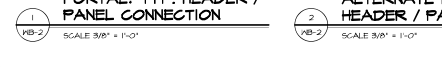
HOLD-DOWN DETAIL: FRAMED FLOOR
SCALE: 3/4" = 1'-0"

HOLD-DOWN DETAIL: FRAMED FLOOR
SCALE: 3/4" = 1'-0"

HOLD-DOWN DETAIL: FRAMED FLOOR
SCALE: 3/4" = 1'-0"

HOLD-DOWN DETAIL: FOUNDATION
SCALE: 3/4" = 1'-0"

HOLD-DOWN DETAIL: FOUNDATION
SCALE: 3/4" = 1'-0"



CONTINUOUSLY SHEATHED PORTAL: TYP. HEADER / PANEL CONNECTION
SCALE: 3/8" = 1'-0"

ALTERNATE PORTAL FRAME: HEADER / PANEL CONNECTION
SCALE: 3/8" = 1'-0"

HOLD-DOWN DETAIL: FOUNDATION
SCALE: 3/4" = 1'-0"

HOLD-DOWN DETAIL: FRAMED FLOOR
SCALE: 3/4" = 1'-0"

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

HOLD-DOWN DETAIL: FOUNDATION
SCALE: 3/4" = 1'-0"

HOLD-DOWN DETAIL: FOUNDATION
SCALE: 3/4" = 1'-0"

ID	BOTTOM CONNECTOR	DETAIL	TOP CONNECTOR	DETAIL
P1	3"x3"x1/4" PLATE W/ 1/2" THREADED ROD	1 (3) (VB-2)	NONE	N/A
P2	3"x3"x1/4" PLATE W/ 1/2" THREADED ROD	1 (3) (VB-2)	LSTA24	1 (1) (VB-2)
P3	3"x3"x1/4" PLATE W/ 1/2" THREADED ROD	1 (3) (VB-2)	HSTA48	1 (2) (VB-2)
P4	L1P4	1 (4) (VB-2)	NONE	N/A
P5	L1P4	1 (4) (VB-2)	LSTA24	1 (1) (VB-2)
P6	L1P4	1 (4) (VB-2)	HSTA48	1 (2) (VB-2)
P7	LSTA24	1 (5) (VB-2)	NONE	N/A
P8	HTA 5/8" A24 THL ROD	1 (6) (VB-2)	N/A	N/A
P9	NONE	N/A	LSTA24	1 (1) (VB-2)
P10	NONE	N/A	HSTA48	1 (2) (VB-2)
P11	3"x3"x1/4" PLATE W/ 1/2" THREADED ROD	1 (7) (VB-2)	NONE	N/A

NOTES: THREADED ROD PART INCLUDES (2) NUTS AND (2) WASHERS

As directed by the North Carolina Board of Architecture and Registered Interior Designers, architectural seals are not required for - and should not be placed by NVR on - these plans and specifications.

NVR
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WALL BRACING DETAILS
DRAWING FILE
WB-2
DATE: 4/2/14
OPTION