

GENERAL NOTES:

- 1. DESIGN BASED ON 2018 NORTH CAROLINA RESIDENTIAL BUILDING CODE.
- 2. ALL CONSTRUCTION SHALL BE IN ACCORDANCE WITH THE 2018 NORTH CAROLINA RESIDENTIAL 3. RECOMMENDED THAT A DESIGN PROFESSIONAL REVIEW PLANS FOR COMPLIANCE WITH STATE AND LOCAL
- BUILDING CODE PRIOR TO START OF CONSTRUCTION . 4. CONTRACTOR TO VERIFY ALL DIMENSIONS.
- 5. DO NOT SCALE DIMENSIONS FROM PROJECT DRAWING. PLANS AND DETAILS ARE NOT ALWAYS DRAWN TO SCALE. USE DIMENSIONS GIVEN OR CONSULT DESIGNER FOR FURTHER CLARIFICATION.
- 6. ALL INTERIOR LOAD BEARING AND ALL EXTERIOR WALLS SHALL BE CONSTRUCTED USING 2x4 SPRUCE-PINE-FIR #3 STANDARD STUD GRADE OR BETTER AT A MINIMUM SPACING OF 16" O.C. UNLESS
- OTHERWISE NOTED

7. ALL INTERIOR WALLS THAT ARE NON LOAD BEARING AND/OR DO NOT SUPPORT FLOORS MAY BE 2x4 SPRUCE-PINE-FIR UTILITY GRADE LUMBER OR BETTER PROVIDED THAT THE STUDS ARE SPACED A MAXIMUM OF 16" O.C. AND DO NOT EXCEED A LATERALLY UNSUPPORTED STUD HEIGHT OF 10 FEET UNLESS OTHERWISE NOTED.

8. WHERE JOISTS, TRUSSES, OR RAFTERS ARE SPACED MORE THAN 16" O.C. AND THE BEARING STUDS BELOW ARE SPACED 24" O.C., SUCH MEMBERS SHALL BEAR WITHIN 5" OF THE STUDS BENEATH. ALTERNATES INCLUDE THE WALL STUDS AND TOP PLATES ARE 2x6 WITH THE PROPER TYPE AND GRADE. A THIRD TOP PLATE IS INSTALLED TO REINFORCE THE DOUBLE TOP PLATE.

9. BUILT-UP BEAMS AND WALL STUDS SHALL BE CONSTRUCTED WITH CONTINUOUS MEMBERS. (NO BUTT JOINTS WITHIN BUILT-UP MEMBER.)

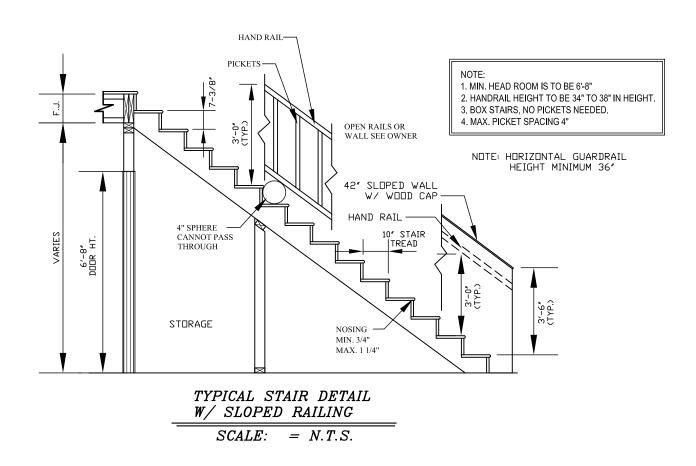
10. ALL EXTERIOR WALL SHEATHING SHALL BE 7/16" OSB.

ALL STAIRS, RAILING & HANDRAILS SHALL COMPLY WITH STATE & LOCAL CODE.

6'-0″

6'-0"

NDTE:



NDTE: ALL ANGLES ARE 45° UNLESS OTHERWISE NOTED.

GENERAL NOTES FOR PLAN: 1. DESIGN BASED ON 2018 NORTH CAROLINA RESIDENTIAL BUILDING CODES.

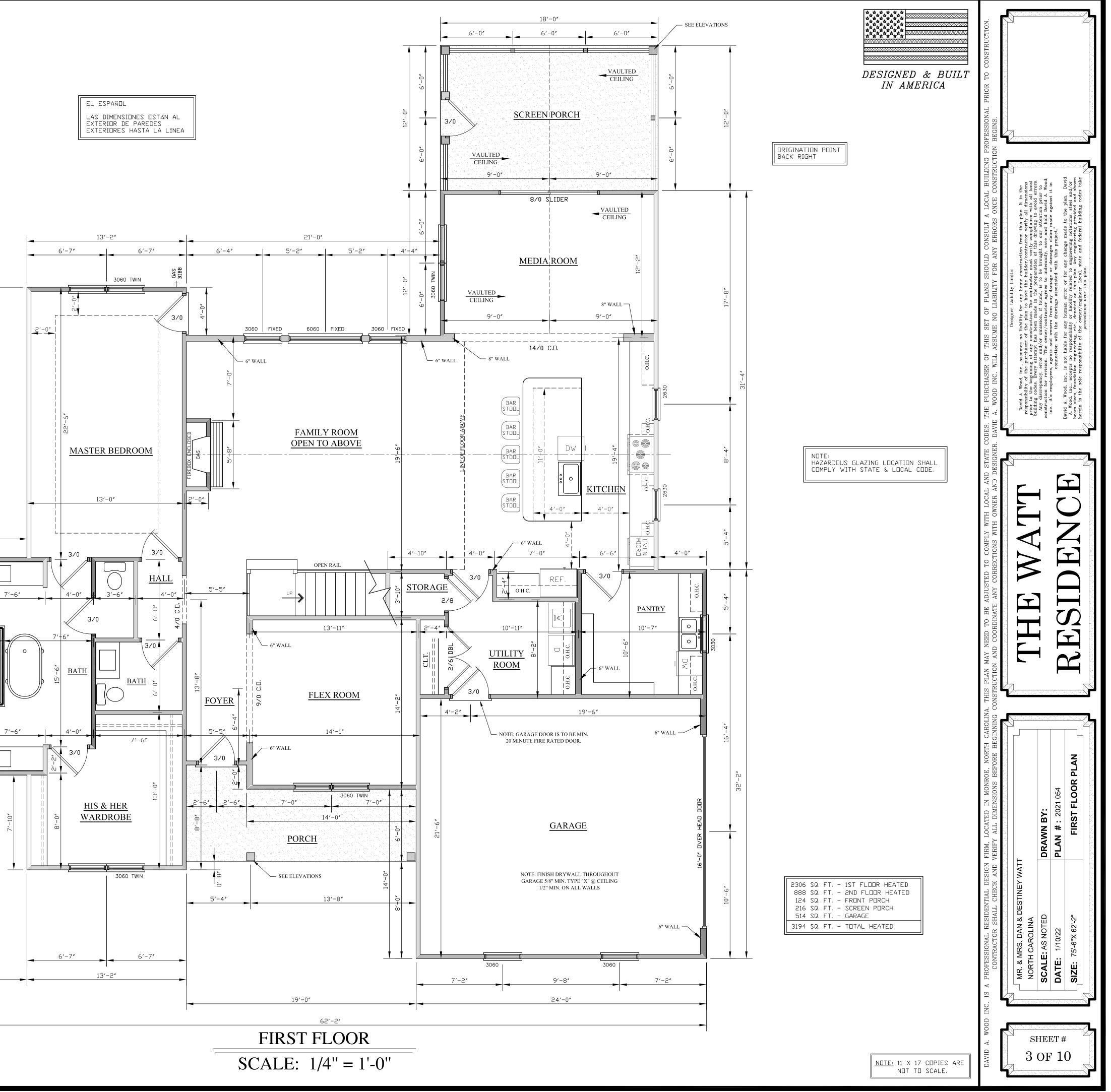
2. ALL CONSTRUCTION SHALL BE IN ACCORDANCE WITH 2018 NORTH CAROLINA RESIDENTIAL CODE AND LOCAL BUILDING CODES. CONSTRUCTION PROJECTS IN SOUTH CAROLINA SHALL BE IN ACCORDANCE WITH THE INTERNATIONAL RESIDENTIAL BUILDING CODE.

NDTE:

DIMENSIONS ARE TO DUTSIDE OF EXTERIOR WALLS AND TO CENTERLINE OF INTERIOR WALLS

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> EL ESPAÑOL LAS DIMENSIONES ESTÁN AL EXTERIOR DE PAREDES EXTERIORES HASTA LA LÍNEA

NDTE:

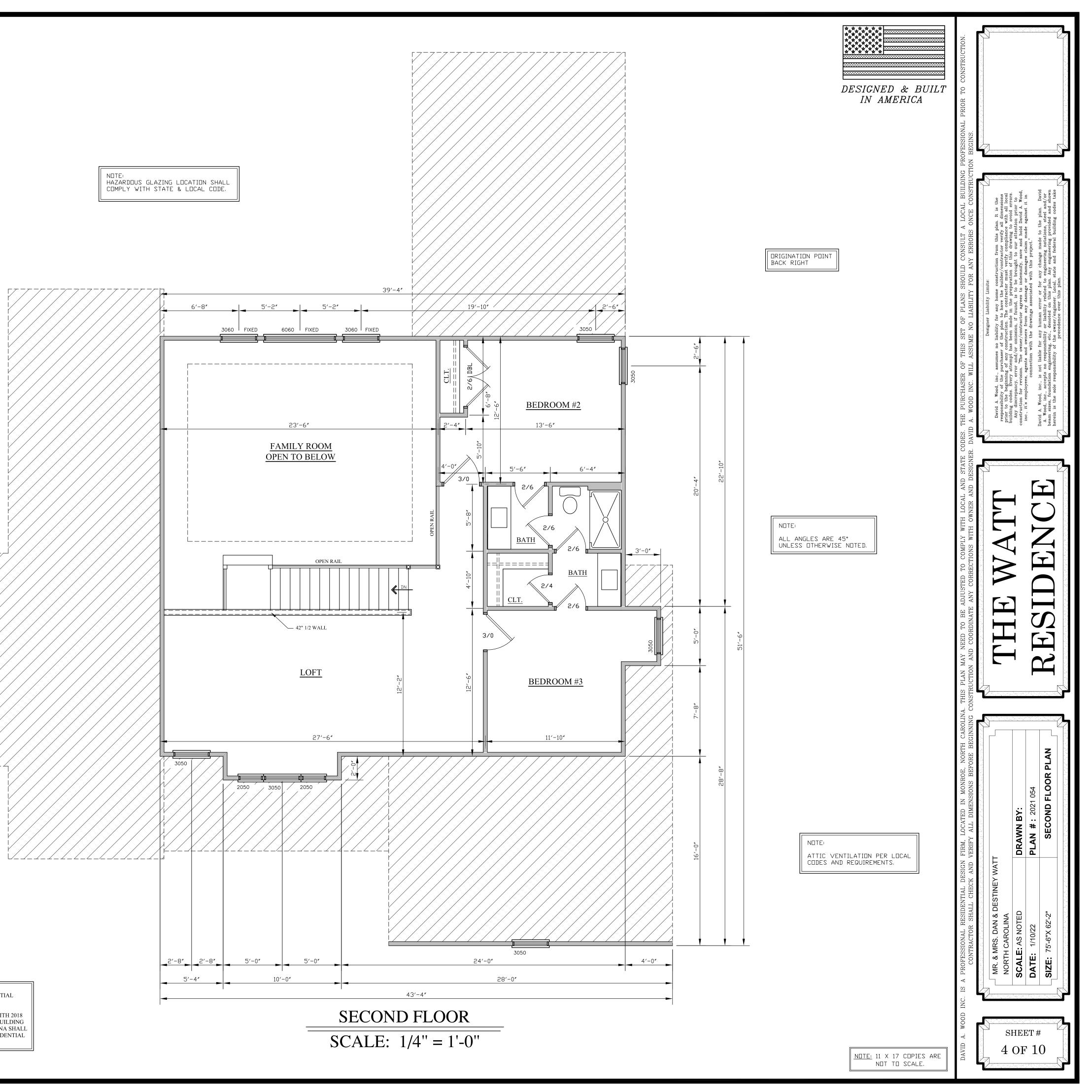
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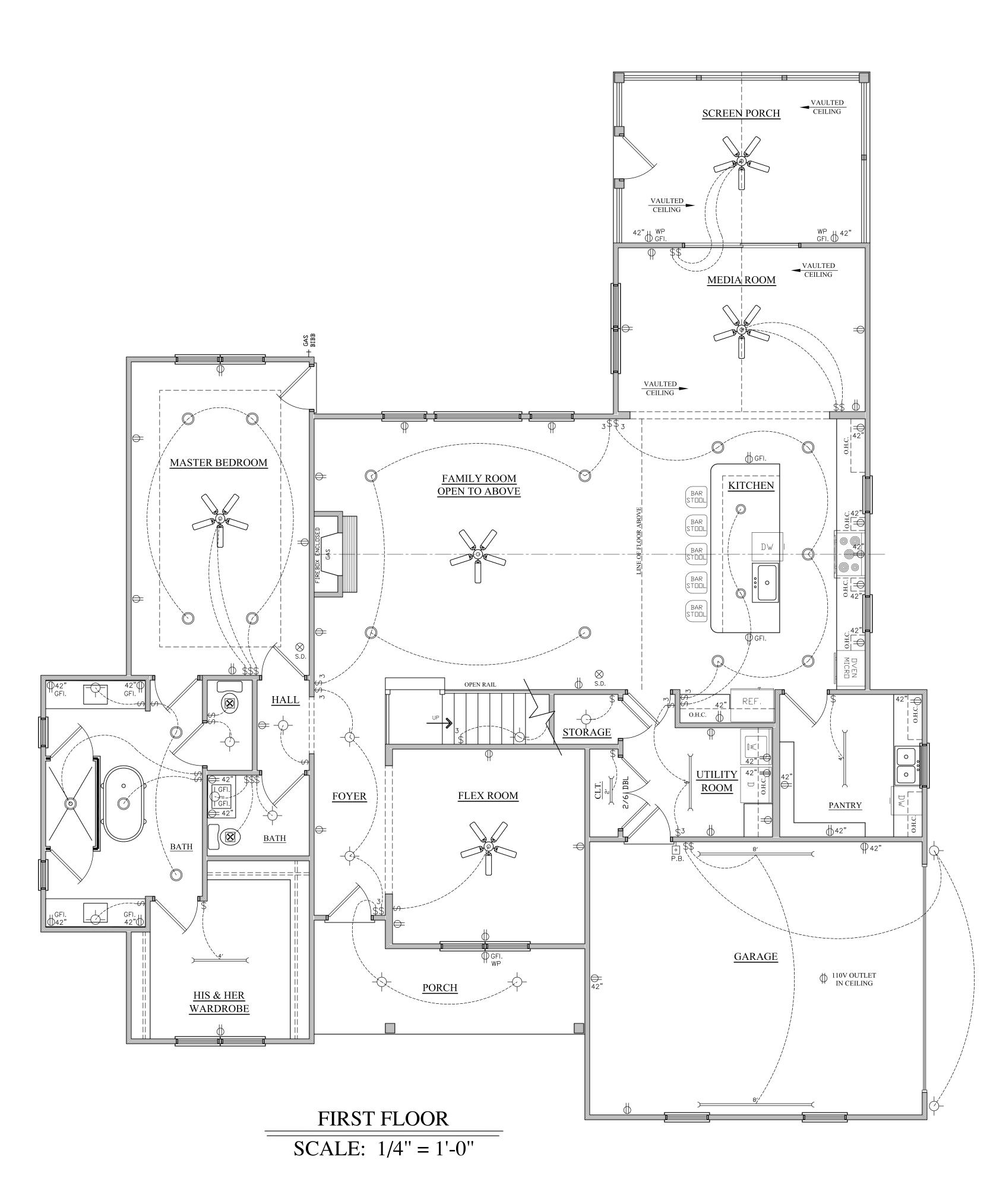
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	ELECTRICAL SYMBOL LEGEND				
SWI	SWITCHES:				
\$ \$ ² \$ ³ \$ ^D \$ ^F	SINGLE POLE SWITCH TWD-WAY SWITCH THREE-WAY SWITCH DIMMER SWITCH (SIZE ACCORDINGLY) SINGLE POLE SWITCH (FAN SWITCH)				
	DUTLETS:				
	110v DUPLEX OUTLET (14" ABOVE FLOOR) 110v DUPLEX OUTLET TURNED AND CENTERED IN BASEBOARD 110v DUPLEX SPLIT-WIRE OUTLET (TOP OF OUTLET SWITCHED) 220v OUTLET 110v DUPLUX OUTLET-GROUND FLAT INTERRUPTER SPECIAL OUTLET				
FIX	FIXTURES:				
₽ ₽ ₽ ₽ ₽ ₽ ₽ ₽ ₽ ₽ ₽ ₽ ₽	WALL MOUNTED FIXTURE OR SCONCE CEILING MOUNTED FIXTURE COMBINATION LIGHT AND EXHAUST FAN EXHAUST FAN SMOKE DETECTOR FLUORESCENT TUBE FIXTURE (SEE DRAWING FOR SIZE) KEYLESS FIXTURE FLUORESCENT SURFACE MOUNTED FIXTURE				
↓ ▼	EXTERIOR ADJUSTABLE FLOODLIGHT FIXTURE PHONE JACK TELEVISION OUTLET				



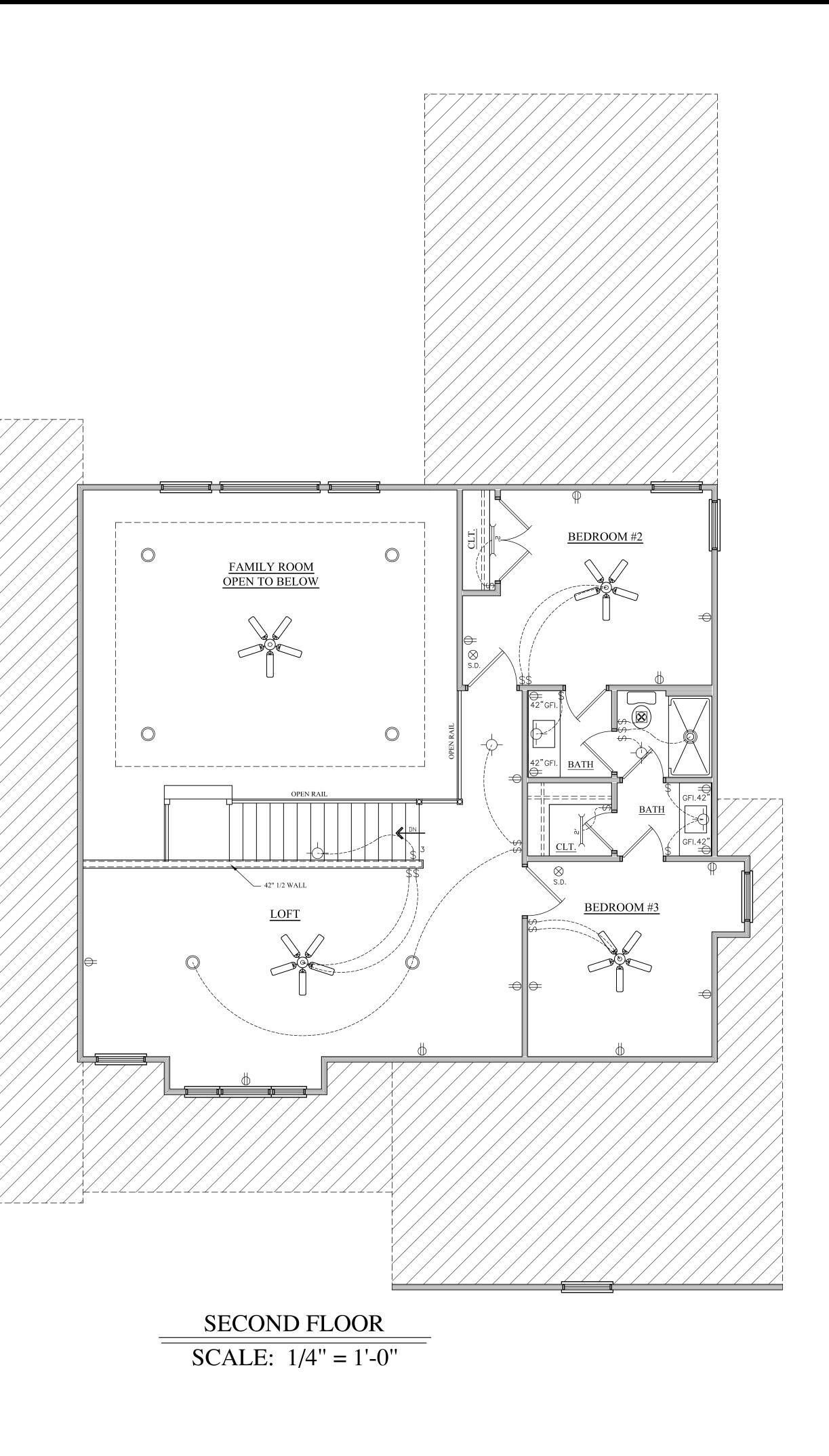
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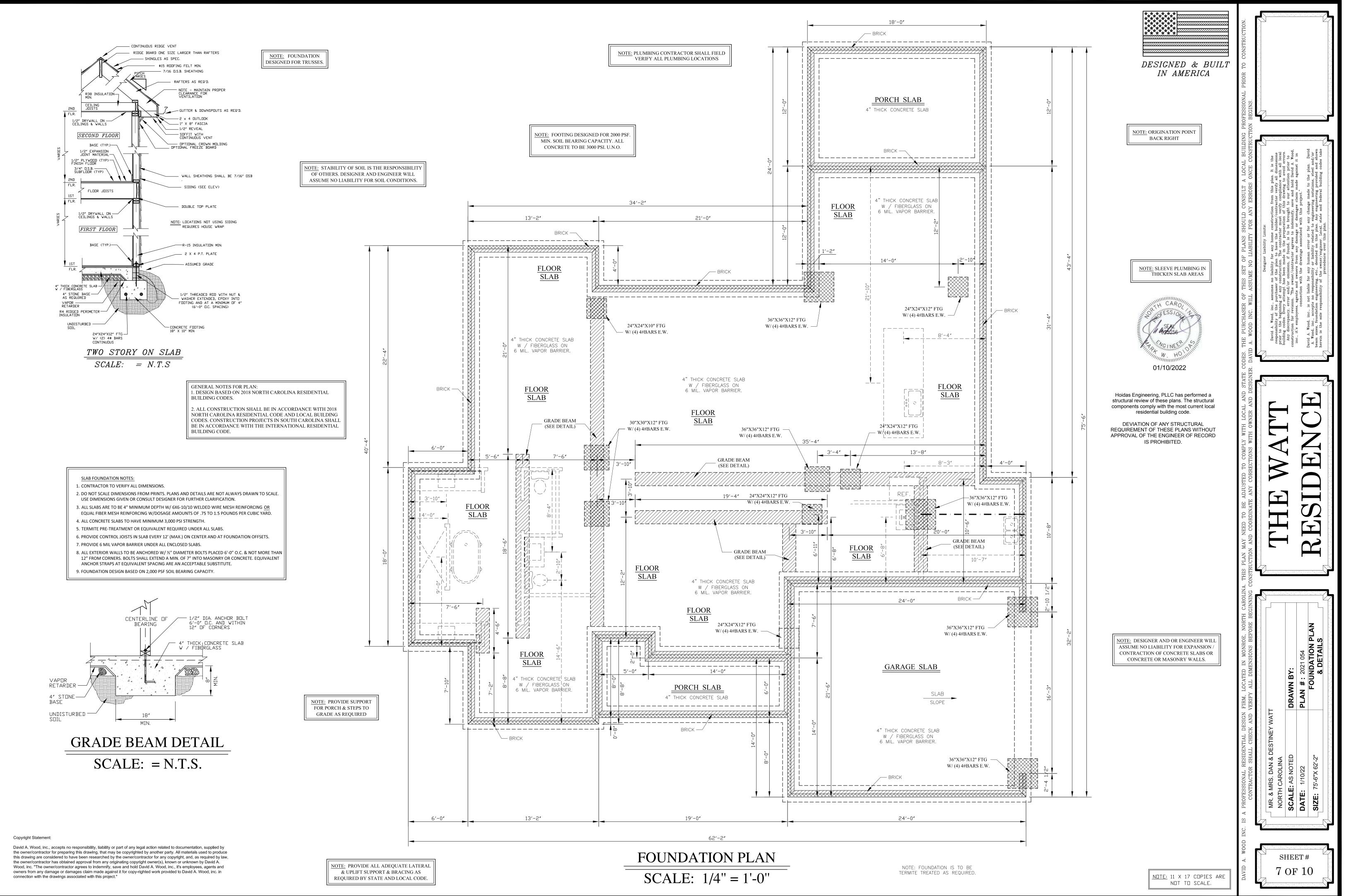
ESIGNED & BUILT IN AMERICA	DADUSTED TO COMPLY WITH LOCAL AND STATE CODES. THE PURCHASER OF THIS SET OF PLANS SHOULD CONSULT A LOCAL BUILDING PROFESSIONAL PRIOR TO CONSTRUCTION. ANY CORRECTIONS WITH OWNER AND DESIGNER. DAVID A. WOOD INC. WILL ASSUME NO LIABILITY FOR ANY ERRORS ONCE CONSTRUCTION BEGINS. DEGRET DE WOOD INC. WILL ASSUME NO LIABILITY FOR ANY ERRORS ONCE CONSTRUCTION BEGINS. DEGRET DE WOOD INC. WILL ASSUME NO LIABILITY FOR ANY ERRORS ONCE CONSTRUCTION BEGINS. DEGRET DE WOOD INC. WILL ASSUME NO LIABILITY FOR ANY ERRORS ONCE CONSTRUCTION BEGINS. DEGRET DE WOOD INC. WILL ASSUME NO LIABILITY FOR ANY ERRORS ONCE CONSTRUCTION BEGINS. DEGRET DE WOOD INC. WILL ASSUME NO LIABILITY FOR ANY ERRORS ONCE CONSTRUCTION BEGINS. DEGRET DE ROMON DE CONSTRUCTION DE PRIOR ONCE CONSTRUCTION BEGINS. DEGRET DE ROMON DE PRIOR ONCE ON LIABILITY FOR ANY ERRORS ONCE CONSTRUCTION BEGINS. DEGRET DE ROMON DE PRIOR ONCE ON LIABILITY FOR ANY ERRORS ONCE CONSTRUCTION BEGINS. DEGRET DE ROMON DE PRIOR ONCE ON LA DERIVICIÓN DE PRIOR ON LIABILITY FOR ANY ERRORS ONCE CONSTRUCTION BEGINS. DEGRET DE ROMON DE ROMON DE CONSTRUCTION DE PRIOR ON LIABILITY FOR ANY ERRORS ON DE PRIOR ON LI
	DAVID A. WOD INC. IS A PROFESSIONAL RESIDENTIAL DESIGN FIRM, LOCATED IN MONROE, NORTH CAROLINA. THIS PLAN MAY NEED TO BE CONTRACTOR SHALL CHECK AND VERIFY ALL DIMENSIONS BEFORE BEGINNING CONSTRUCTION AND COORDINATE CONTRACTOR SHALL CHECK AND VERIFY ALL DIMENSIONS BEFORE BEGINNING CONSTRUCTION AND COORDINATE MR. & MRS. DAN & DESTINEY WATT NORTH CAROLINA MR. & MRS. DAN & DESTINEY WATT NORTH CAROLINA MR. & MRS. DAN & DESTINEY WATT NORTH CAROLINA SCALE: AS NOTED DRAWN BY: DATE: 1/10/22 PLAN #: 2021 054 PLAN #: 2021 PLAN #: 2021 054 PLAN #: 2021 054 PLAN #: 2021 PLAN #: 2021 054 PLAN #: 2021 PLAN #: 2021 054 PLAN #: 2021 PLAN #: 202
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	ELECTRICAL SYMBOL LEGEND				
SVI	SWITCHES:				
\$ \$2	SINGLE POLE SWITCH TWO-WAY SWITCH				
\$ ³ \$ ^D \$ ^F	THREE-WAY SWITCH DIMMER SWITCH (SIZE ACCORDINGLY) SINGLE POLE SWITCH (FAN SWITCH)				
	DUTLETS:				
⊖=	110v DUPLEX DUTLET (14" ABDVE FLOOR)				
⊕₿	110∨ DUPLEX DUTLET TURNED AND CENTERED IN BASEBDARD 110∨ DUPLEX SPLIT-WIRE DUTLET (TDP DF DUTLET SWITCHED)				
€	220v DUTLET				
€ GFI.					
4	SPECIAL DUTLET				
FIX	TURES				
÷	WALL MOUNTED FIXTURE OR SCONCE				
- -	CEILING MOUNTED FIXTURE				
X	COMBINATION LIGHT AND EXHAUST FAN				
⊗ s.d.	EXHAUST FAN SMDKE DETECTOR				
ys.υ.)	FLUDRESCENT TUBE FIXTURE (SEE DRAWING FOR SIZE)				
-	KEYLESS FIXTURE				
¢	FLUDRESCENT SURFACE MOUNTED FIXTURE				
¢	FLUURESCENT SURFACE MUUNTED FIXTURE				
 	EXTERIOR ADJUSTABLE FLOODLIGHT FIXTURE				
0					

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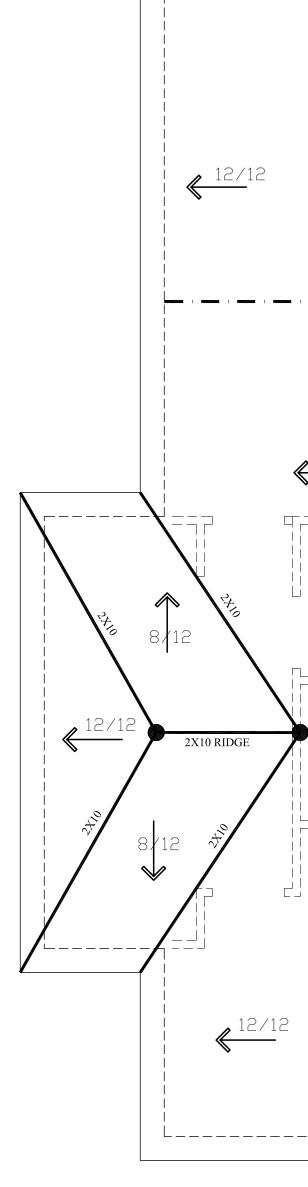


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	David a wood ing. Is a professional residential design firm, located in monroe, north carolina. This plan may need to be contractors shall check and verify all dimensions before beginning construction and coordinate marks. Beneficial and service and verify all dimensions before beginning construction and coordinate marks. Beneficial and service and verify all dimensions before beginning construction and coordinate marks. Beneficial and service and verify all dimensions before beginning construction and coordinate marks. Beneficial and service and servi
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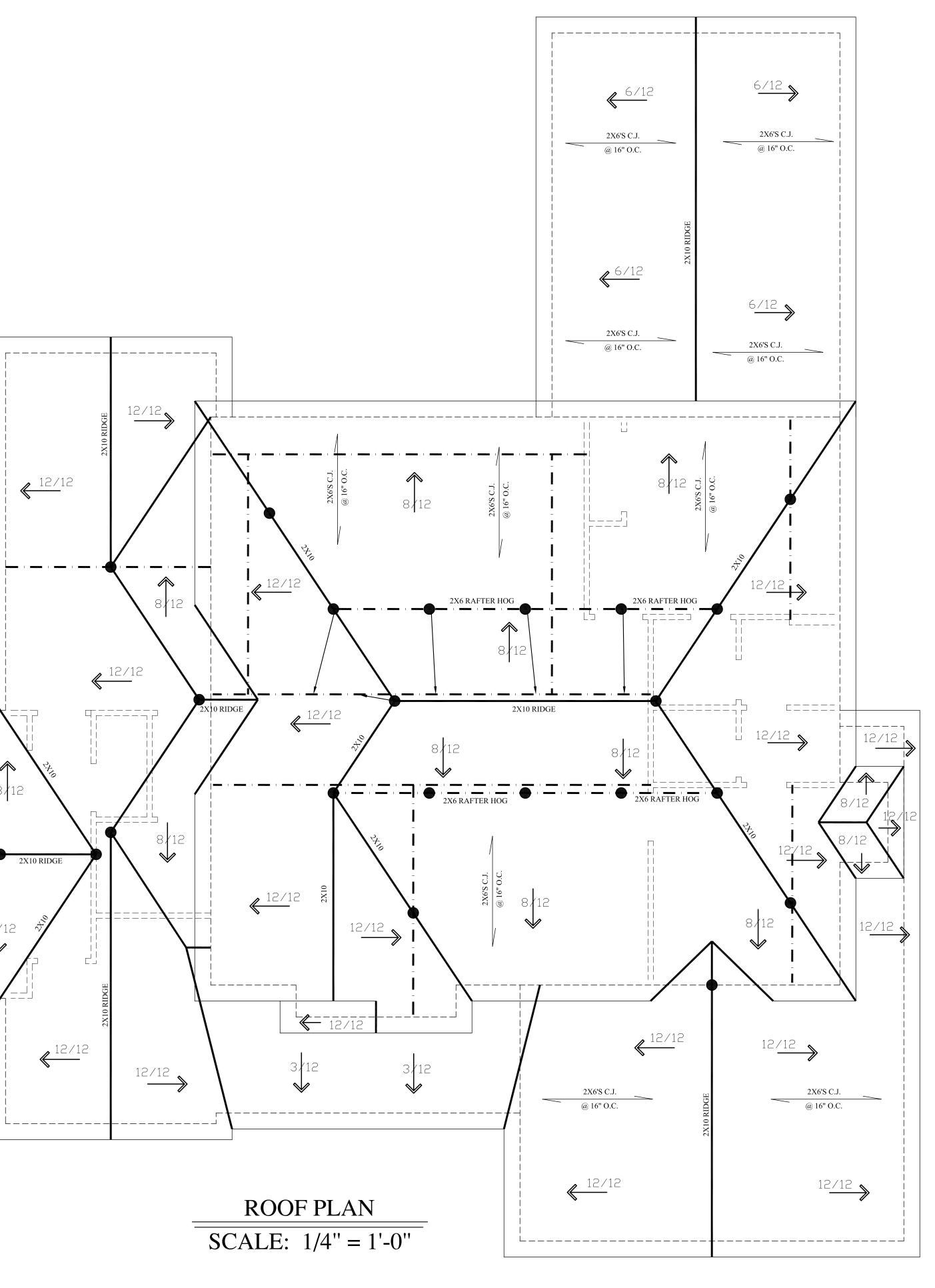
NDTE: FLASHING IN CONTACT W/CEMENTITUDS MATERIALS, SHALL BE CORROSION RESISTANT. ND ALUMINUM.

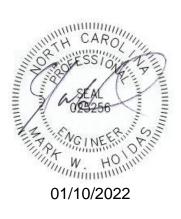


NDTE: PROVIDE TWO LAYERS OF UNDERLAYMENT ON ROOF'S WITH LESS THAN 4:12 PITCH (TYP.)

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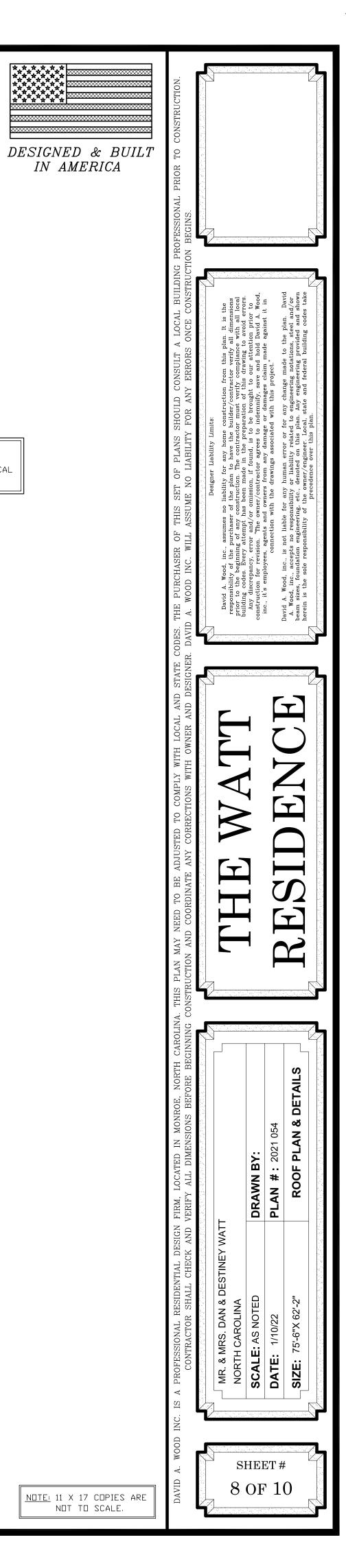
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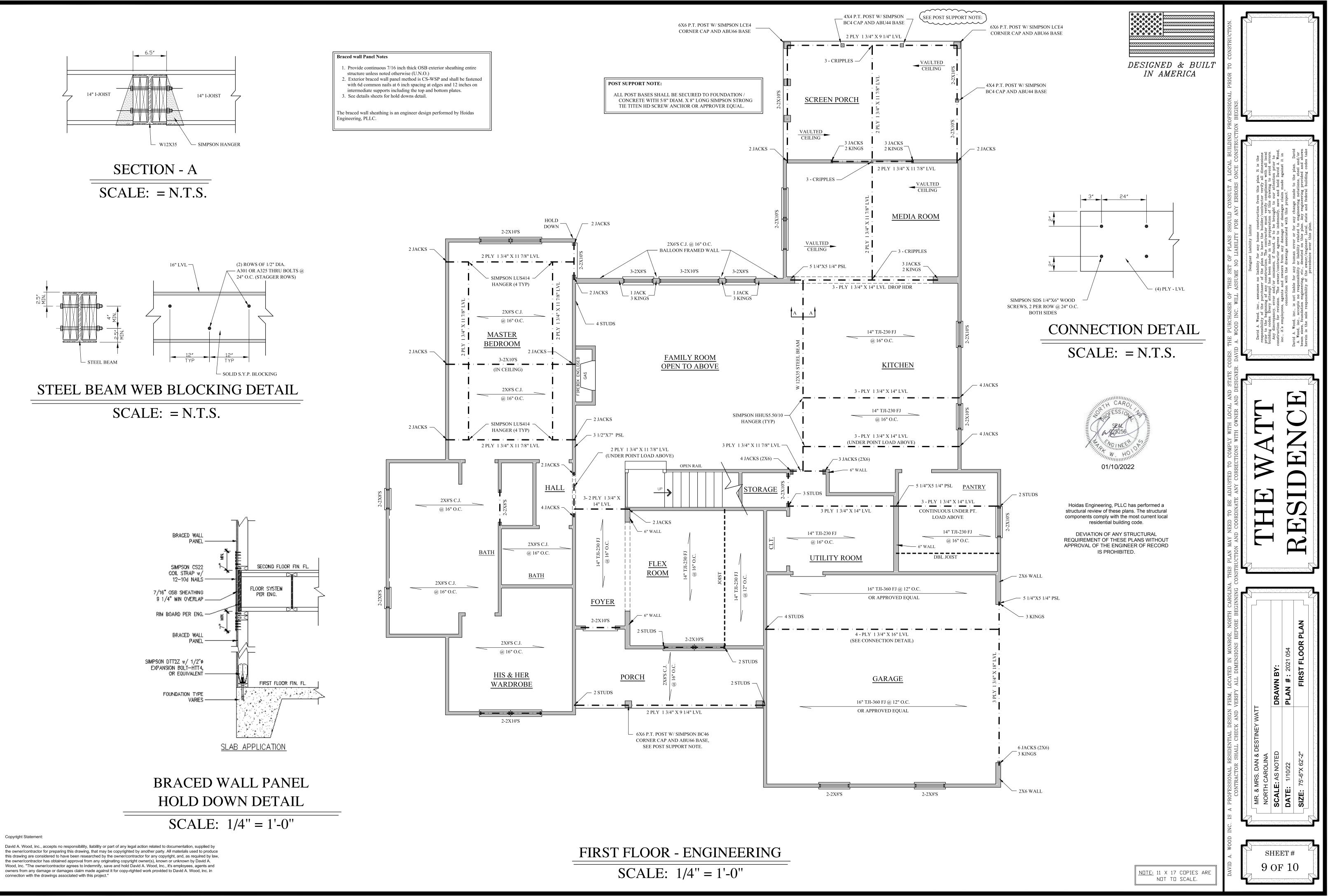


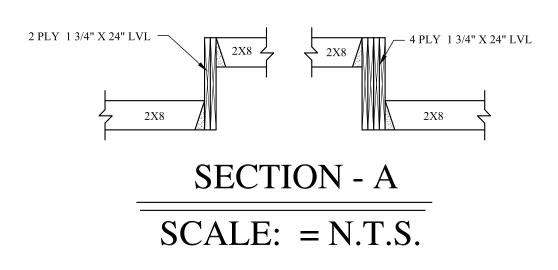


Hoidas Engineering, PLLC has performed a structural review of these plans. The structural components comply with the most current local residential building code. DEVIATION OF ANY STRUCTURAL REQUIREMENT OF THESE PLANS WITHOUT APPROVAL OF THE ENGINEER OF RECORD IS PROHIBITED.

> NDTE: ATTIC VENTILATION PER LOCAL CODES AND REQUIREMENTS.







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