

TrueHomes

IT'S ALL ABOUT U

NOTICE TO CONTRACTOR
All construction must comply with current NC Building Codes and is subject to field inspection and verification.

APPROVED
Limited building only review
Permit holder responsible for full compliance with the code

06/11/2020

TrueHomes
IT'S ALL ABOUT U
2649 Breckridge Centre Dr.
Suite 104
Monroe, N.C. 28110
704-271-1191

NORRIS FARM
LOT# 16

HUDSON 2002
HARNETT

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PREPARED BY:
PETER

DATE:
5-15-20

SCALE:
NOT TO SCALE

REVIEWED BY:
CHUCK

SHEET:
CS

HEADER SCHEDULE

ALL INTERIOR BEARING AND EXTERIOR WALLS

- SPANS UP TO 3'-6" -- (2) 2x8's
- SPANS 3'-6" TO 6'-6" -- (2) 2x10's
- SPANS 6'-6" OR MORE -- SEE PLAN

**** SOUTH CAROLINA SPECIFIC NOTE ****
ALL OPENINGS IN THERMAL ENVELOPE MUST HAVE INSULATED HEADER PER CODE

EXTERIOR HINGED DOOR SCHEDULE

DOOR WIDTH		DOOR HEIGHT R.O.		
PLAN I.D.	R.O. WIDTH	8FT CEILING	9FT CEILING	10FT CEILING
3/0	3'-2 1/2"	82-1/2"	82-1/2"	98-1/2"
2/8	2'-10 1/2"			
5/0	5'-3 5/8"			
5/4	5'-7 5/8"			
6/0	6'-3 5/8"			

SLIDING PATIO DOORS

DOOR WIDTH		DOOR HEIGHT R.O.		
PLAN I.D.	R.O. WIDTH	8FT CEILING	9FT CEILING	10FT CEILING
5/0	60-1/8"	80-1/2"	80-1/2"	96-1/2"
6/0	72-1/8"			

INTERIOR HINGED DOOR SCHEDULE

DOOR WIDTH		DOOR HEIGHT R.O.		
PLAN I.D.	R.O. WIDTH	8FT CEILING	9FT CEILING	10FT CEILING
1/4	1'-6"	82-1/2" NOMINAL DOOR HEIGHT + 2-1/2"	82-1/2" NOMINAL DOOR HEIGHT + 2-1/2"	98-1/2" NOMINAL DOOR HEIGHT + 2-1/2"
1/6	1'-8"			
1/8	1'-10"			
2/0	2'-2"			
2/4	2'-6"			
2/6	2'-8"			
2/8	2'-10"			
2/10	3'-0"			
3/0	3'-2"			
4/0	4'-2"			
5/0	5'-2"	(6'-8" NOMINAL DOOR HEIGHT + 2-1/2")	(6'-8" NOMINAL DOOR HEIGHT + 2-1/2")	(8'-0" NOMINAL DOOR HEIGHT + 2-1/2")
6/0	6'-2"			

◊ EXTERIOR DOOR ○ INTERIOR DOOR

INTERIOR PASS THRU SCHEDULE

FRAMED OPENING DIMENSIONS		
WALL HEIGHT	R.O. WIDTH	R.O. HEIGHT
8'-1 1/8"	PLAN I.D. + 2"	82-1/2"
9'-1 1/8"	PLAN I.D. + 2"	94-1/2"
10'-1 1/8"	PLAN I.D. + 2"	98-1/2"

ROUGH OPENING HEIGHTS ARE FOR DO, CO, & AO OPENINGS. SHIM HEIGHTS AS NEEDED TO MATCH INTERIOR HINGED DOOR CASING

INTERIOR DOORWAY OPENINGS:
DO = DRYWALL OPENING
CO = CASING OPENING
AO = ARCHED OPENING

GENERAL NOTES

- PLANS PERMITTED IN NORTH CAROLINA ARE DESIGNED TO MEET THE 2018 NORTH CAROLINA RESIDENTIAL BUILDING CODE, AS ISSUED BY THE STATE OF NORTH CAROLINA, AND PLANS PERMITTED IN SOUTH CAROLINA DESIGNED TO MEET 2018 INTERNATIONAL RESIDENTIAL BUILDING CODE AS ISSUED BY THE STATE OF SOUTH CAROLINA, WITH MODIFICATIONS AS REQUIRED TO MEET LOCAL BUILDING CODES FOR EACH APPLICABLE JURISDICTION.
- DO NOT SCALE DIMENSIONS FROM PRINTS. USE DIMENSIONS GIVEN OR CONSULT ARCHITECTURAL SERVICES DEPARTMENT FOR FURTHER CLARIFICATION.
- ALL DIMENSIONS ARE FROM WALL FRAMING (FACE OF STUD), NO FINISHED DIMENSIONS ARE GIVEN U.N.O.
- PROVIDE 2 STUDS BETWEEN ALL WINDOWS.(TYP)
- ACCESS DOORS BETWEEN HOUSE AND GARAGE AREAS TO BE 20-MINUTE FIRE RATED.
- ALL EXTERIOR WALLS & INTERIOR WALLS TO BE 2X4 STUDS 16" O.C. (U.N.O.). INTEGRITY COLLECTION INTERIOR NON-LOAD BEARING WALLS 24" O.C. (U.N.O.)
- ALL STRUCTURAL FRAMING LUMBER EXPOSED DIRECTLY TO THE WEATHER OR BEARING DIRECTLY ON MASONRY OR CONCRETE SHALL BE TREATED. ALL WOOD IN CONTACT WITH THE GROUND MUST BE GROUND-CONTACT APPROVED. ALL WOOD EXPOSED DIRECTLY TO THE WEATHER SHALL BE PROTECTED TO PREVENT THE OCCURRENCE OF ROT.
- ALL ANGLED WALLS ARE AT 45 DEGREES UNLESS NOTED OTHERWISE.
- REFER TO QUALITY STANDARDS AND/OR MANUFACTURER SPECS FOR WINDOW ROUGH OPENING SIZES. SEE ELEVATIONS FOR WINDOW HEADER HEIGHTS (U.N.O.).
- PROVIDE BLOCKING ABOVE WINDOWS AND DOORS 16" O.C.
- PROVIDE EXTRA STUDS AS INDICATED AT BEAM BEARING LOCATIONS.
- WALLS TO BE FRAMED WITH STUDS AT 16" O.C. AT KITCHEN WALLS WITH CABINETS AND AT TUB/SHOWER LOCATIONS (PER MANUF.).
- ALL COMMON CEILING BETWEEN GARAGE TO HOUSE PROVIDE 5/8" TYPE X GWB PER GARAGE SEPARATION REQUIREMENTS PER CODE. ALL JOINTS TO BE TAPED & MUDDER FOR FIRE SEPARATION. ALL STRUCTURES SUPPORTING FLOOR/CEILING ASSEMBLIES USED FOR SEPARATION REQUIRE NOT LESS THAN 1/2" GYP OR EQ. PER SECTION R302.6
- SEPARATE GARAGE FROM ATTIC WITH 5/8" TYPE X GWB SCUTTLE MINIMUM AND 2X SCUTTLE FRAMING MATERIAL.
- HEEL HEIGHTS: SEE ELEVATIONS SHEETS FOR TOP OF FASCIA DIMENSIONS TO GATHER PROPER HEEL HEIGHT REQUIREMENTS.
- PROVIDE AND INSTALL LOCALLY CERTIFIED SMOKE DETECTORS AND CARBON MONOXIDE DETECTORS AS REQUIRED BY NATIONAL FIRE PROTECTION ASSOCIATION AND MEETING THE REQUIREMENTS OF ALL GOVERNING CODES AND PER MANUFACTURER SPECS.
- STAIR TREAD DESIGN TO BE VERIFIED WITH SELECTIONS AND PO'S.
- PROVIDE 1 1/2" FLAT WALL FRAMING FOR ALL HVAC CHASES UNLESS NOTED OTHERWISE. SEE FRAMING SHEET GN FOR ADDITIONAL NOTES PER LOCAL CODES.
- FOR TRADITIONS, ELEMENTS, INTEGRITY, AND TRIBUTE SERIES, DOORS SHOULD BE LOCATED 4" OFF ADJACENT WALLS OR CENTERED IN THE WALL UNLESS NOTED OTHERWISE. DESIGNER SERIES SHOULD BE LOCATED 6" OFF ADJACENT WALLS OR CENTERED IN THE WALL UNLESS NOTED OTHERWISE.
- ALL HOMES TREATED WITH BORA-CARE TERMITE TREATMENT.
- SMURF DOORS ARE 21 1/2" x 39" NOMINAL (R.O. 22 1/2" x 40").
- SHEATH WALLS AND CEILINGS w/ OSB PER SPECS. IN FURN. ROOM LOCATIONS
- ALL PLANS ARE GENERATED WITH THE AID OF A COMPUTER AIDED DRAFTING SYSTEM.
- DIMENSION AND NOTATIONS ON PLANS HAVE PREFERENCE OVER GRAPHIC DEPICTIONS AND SHOULD BE UTILIZED TO SETTLE ANY DISCREPANCIES - ANY DISCREPANCIES FOUND SHOULD BE FORWARDED TO THE ARCHITECTURAL SERVICES DEPARTMENT FOR RESOLUTION.
- TYPICAL FOUNDATION AND ENGINEERING CONSTRUCTION DETAILS ARE SHOWN IN RESPECTIVE PLANS. TYPICAL DETAILS SHALL APPLY TO ALL SITUATIONS OCCURRING ON THE PLAN THAT ARE THE SAME OR SIMILAR TO THOSE SPECIALLY DETAILED. THE APPLICABILITY OF THE DETAIL TO ITS LOCATION ON THE DRAWINGS CAN BE DETERMINED BY THE TITLE OF THE DETAIL. SUCH DETAILS SHALL APPLY WITH OR NOT THEY ARE REFERENCED AT EACH LOCATION.
- ALL CONSTRUCTION SPECIFICATION NOT COVERED ON THIS SHEET, OR IN PLAN SETS AND GENERAL SPECIFICATIONS, ARE TO MEET ALL APPLICABLE STATE AND LOCAL BUILDING CODES.
- HOUSE CONSTRUCTION IS TYPICAL 2X4 STUDS AT 16" O.C. AT ALL EXTERIOR WALLS UNLESS OTHERWISE NOTED. WALLS THAT ARE TO BE BALLOON FRAMED OR CONSTRUCTED WITH 2X6 STUDS WILL BE NOTED AS SUCH. ALL BASEMENT FRAMED WALLS TO BE 2X4 STUDS FOR ONE-STORY PLANS AND 2X6 STUDS FOR LOAD BEARING WALLS ON TWO-STORY PLANS UNLESS OTHERWISE NOTED.
- PLANS ARE GENERATED FROM A COMMON GRAPHIC DATABASE WITH MODIFICATIONS AS REQUIRED TO ADAPT PLANS TO LOCAL BUILDING CONDITIONS AND SPECS FOR EACH LOCALITY.
- TRUE HOMES RESERVES THE RIGHT TO MAKE MODIFICATIONS TO FLOOR PLANS, DIMENSIONS, MATERIALS, AND SPECIFICATIONS WITHOUT NOTICE. THESE DRAWINGS ARE FOR THE PURPOSE OF CONVEYING AN ARCHITECTURAL CONCEPT ONLY.

RALEIGH DESIGN CRITERIA

- DESIGN LOADS ARE ALL DEAD LOADS PLUS:
 - SLEEPING ROOMS.....30 PSF
 - ALL OTHER FLOORS.....40 PSF
 - BALCONIES.....40 PSF
 - ATTIC FLOOR LIVE LOADING WITH THE FOLLOWING:
 - AREA ACCESSIBLE BY STAIRS.....40 PSF
 - ROOF SLOPES >3:12.....20 PSF
 - ROOF SLOPES <3:12.....10 PSF
 - ROOF LIVE LOAD.....20 PSF
 - WIND LOAD.....115 MPH
 - SNOW LOAD.....20 PSF
 - SEISMIC ZONE.....B
 - DESIGN IS COMPLIANT WITH 2018 NCRC ENERGY CODE N1102.2 PRESCRIPTIVE FOR CLIMATE ZONE 4A

REVISION LOG

1. DATE:	DRAWN BY:
2. DATE:	DRAWN BY:
3. DATE:	DRAWN BY:
4. DATE:	DRAWN BY:

THE 'HUDSON'

LOT # 16
166 NORRIS FARM DRIVE
ANGIER, NC 27501

COMMUNITY SPECS

- MONO SLAB FOUNDATION
- VINYL SIDING / VINYL SOFFIT
- 2 CAR GARAGE STANDARD

SQUARE FOOTAGE

FIRST FLOOR	941 SQ.FT.
SECOND FLOOR	1128 SQ.FT.
TOTAL LIVABLE	2069 SQ.FT.
FRONT PORCH	20 SQ.FT.
2-CAR GARAGE	445 SQ.FT.
REAR PATIO	100 SQ.FT.
OVERALL HT. (FF to Ridge)	27'-11"
PLATE HEIGHT(S)	9' / 8'

INTEGRITY

HELP HOTLINES

"WHEN IN DOUBT, GIVE US A SHOUT"

TRUE BUILDER:
(To be filled in by Builder on site)

NAME: _____

NUMBER: _____

ARCHITECTURAL SERVICES:

- Missing or Conflicting Dimensions
- Plan Legibility
- Missing Options

Mon-Fri: 8am - 5pm
CHARLOTTE MKTS: 704-681-2032
ALL OTHER MKTS: 704-993-1861
E-mail: CADISSUE@truehomesusa.com

ESTIMATING:

- Missing Material or Shortage
- Purchase Order Questions

Mon-Fri: 8am - 5pm
ALL MKTS: 704-681-4916

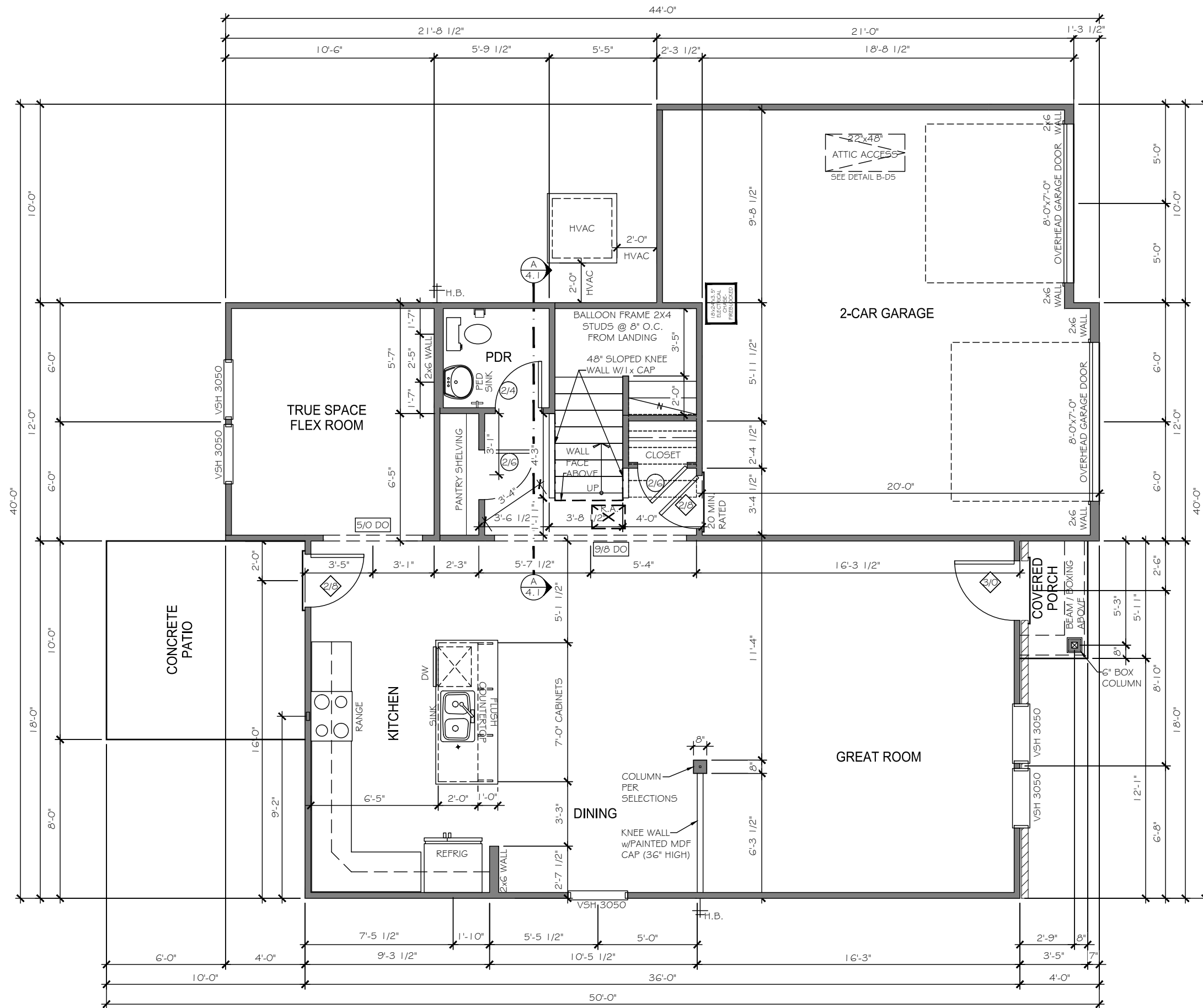
RESIDENTIAL STRUCTURES, P.C.
3410 N. Davidson St.
Charlotte, N.C. 28205
Seal For Structural Only

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BASE ELEVATION

ORIGINAL CONTRACT ID#: XXXXX



2002 - FIRST FLOOR PLAN

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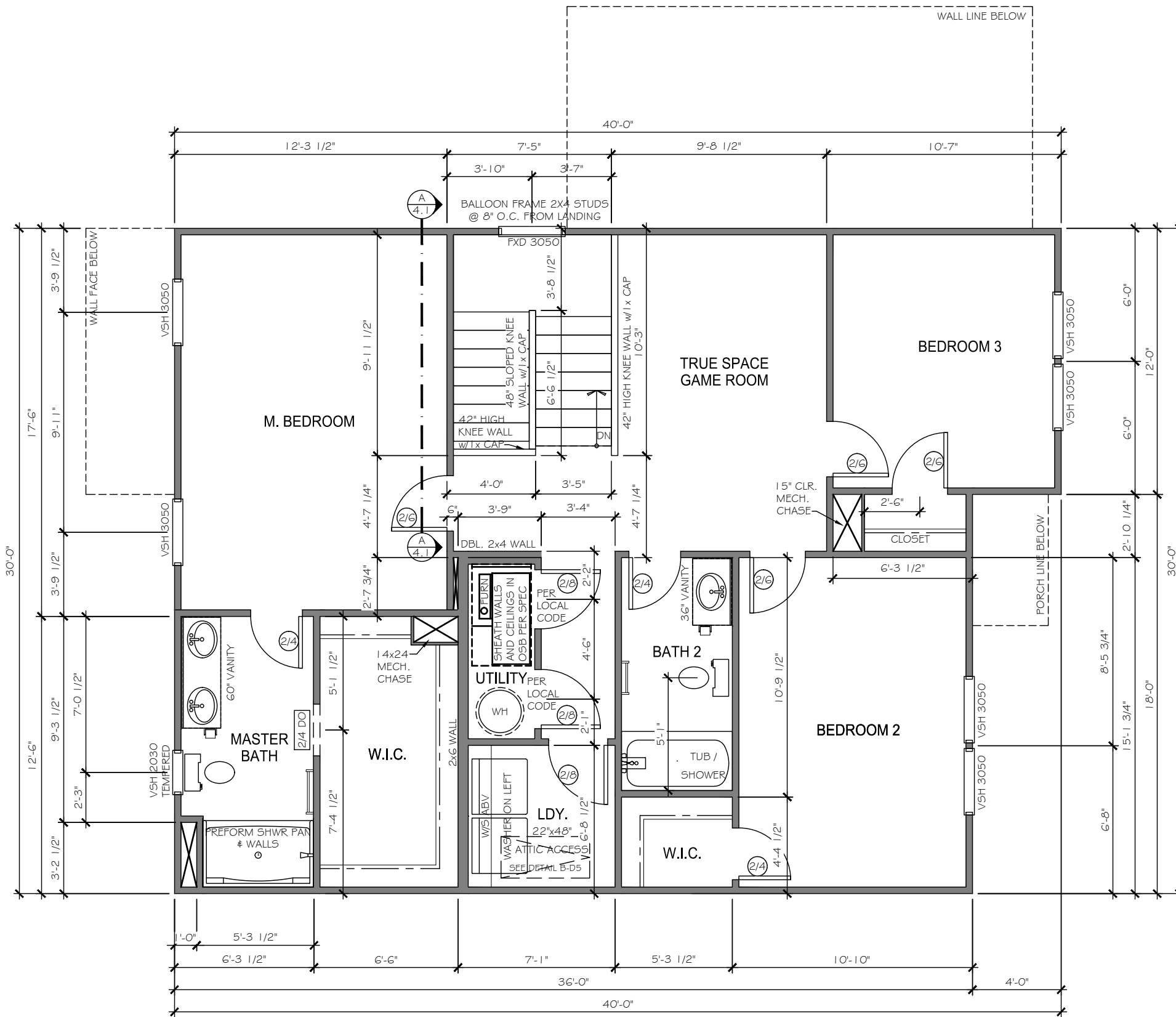
NORRIS FARM
LOT# 16

HUDSON
 2002

HARNETT

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 PREPARED BY:
PETER
 DATE:
 5-15-20
 SCALE:
 3/16" = 1'-0"
 REVIEWED BY:
CHUCK

SHEET:
A2.1



2002 - SECOND FLOOR PLAN



FRONT ELEVATION

ELEVATION 'E-03'

GARAGE DOOR HARDWARE AND STYLE PER COMMUNITY SPECIFICATIONS

EXTERIOR MATERIAL LEGEND			
	B-N-B SIDING		STONE
	SHAKE SIDING		METAL ROOF
	HORIZONTAL SIDING		ROOF SHINGLE
	BRICK		SCALLOP SIDING

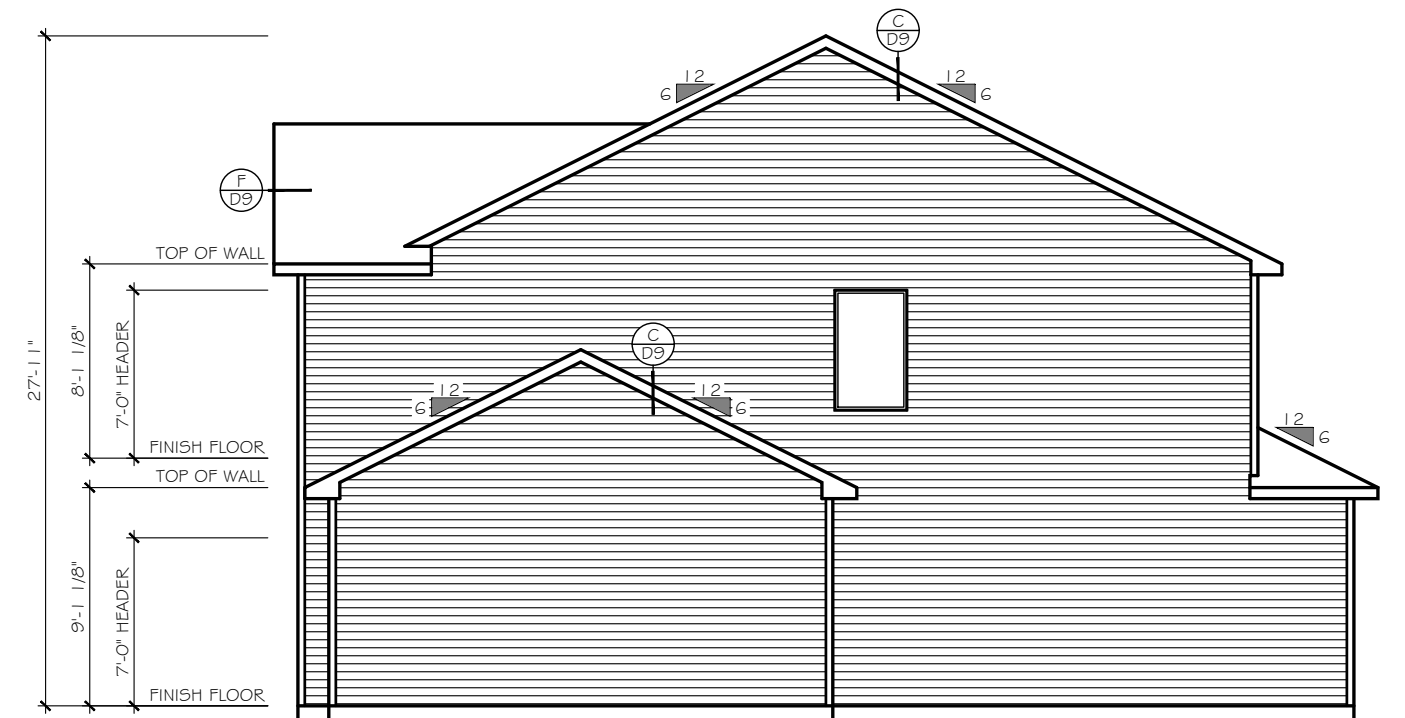
FOUNDATION REVEAL MAY VARY BASED ON SITE CONDITIONS, FINAL GRADING, & COMMUNITY SPECS.

KEY NOTES

- (15) FLASHING
- (17) VINYL SHUTTER
- (20) BRICKMOLD TRIM
- (21) 1X4 TRIM BOARD
- (23) 1X6 TRIM BOARD
- (25) 1X8 TRIM BOARD
- (28) 1X10 FRIEZE BOARD
- (3) 1-1/2" THICK STONE CAP
- (35) ROWLOCK SILL
- (37) BRICK JACK ARCH
- (39) SOLDIER COURSE
- (4) PRECAST KEYSTONE

1x4 TRIM WHERE SHOWN AT WINDOWS AND DOORS UNLESS OTHERWISE NOTED

SEE ROOF FRAMING PLANS FOR OVERHANG DIMENSIONS AND DORMER LOCATIONS



RIGHT ELEVATION

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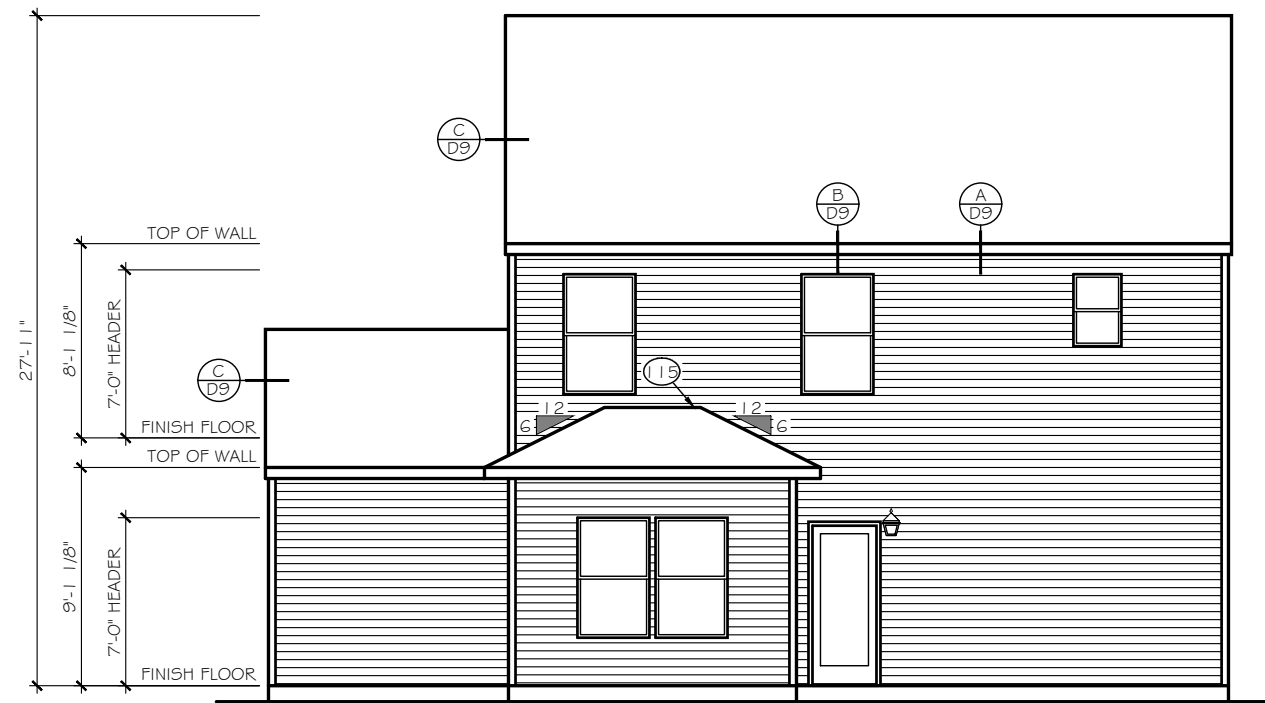
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DATE:
 5-15-20

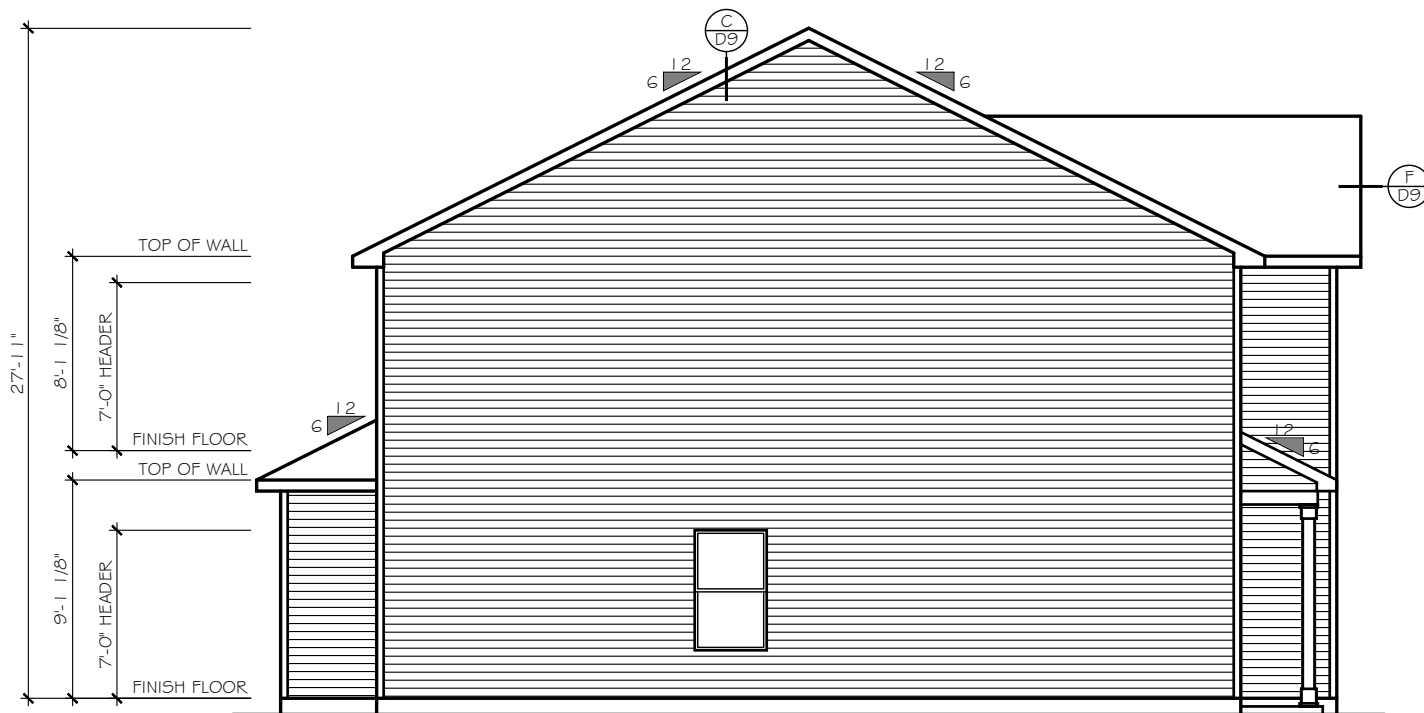
SCALE:
 1/8" = 1'-0"

REVIEWED BY:
 CHUCK

SHEET:
 A3.1



REAR ELEVATION



LEFT ELEVATION

EXTERIOR MATERIAL LEGEND			
	B-N-B SIDING		STONE
	SHAKE SIDING		METAL ROOF
	HORIZONTAL SIDING		ROOF SHINGLE
	BRICK		SCALLOP SIDING

KEY NOTES	
FOUNDATION REVEAL MAY VARY BASED ON SITE CONDITIONS, FINAL GRADING, & COMMUNITY SPECS.	
(15)	FLASHING
(17)	VINYL SHUTTER
(20)	BRICKMOLD TRIM
(21)	1X4 TRIM BOARD
(23)	1X6 TRIM BOARD
(25)	1X8 TRIM BOARD
(26)	1X10 FRIEZE BOARD
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(35)	ROWLOCK SILL
(37)	BRICK JACK ARCH
(39)	SOLDIER COURSE
(41)	PRECAST KEYSTONE
1x4 TRIM WHERE SHOWN AT WINDOWS AND DOORS UNLESS OTHERWISE NOTED	
SEE ROOF FRAMING PLANS FOR OVERHANG DIMENSIONS AND DORMER LOCATIONS	

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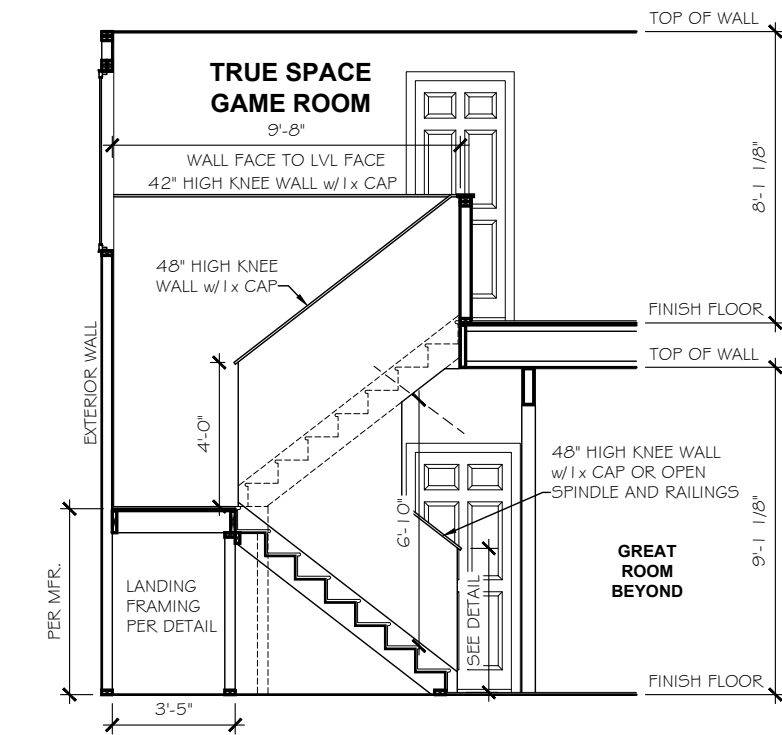
NORRIS FARM
 LOT# 16

HUDSON
 2002

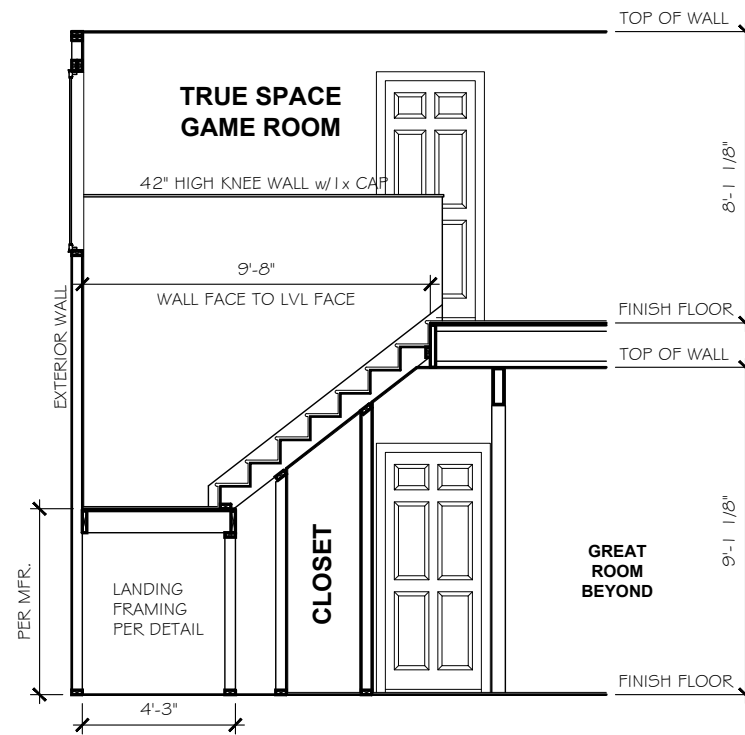
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 1/8" = 1'-0"
 REVIEWED BY:
 CHUCK

SHEET:
A3.2



STAIR SECTION
 SCALE: 3/16" = 1'-0"



9' PLATE
 2000-2002 SECOND FLOOR

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 AS SHOWN
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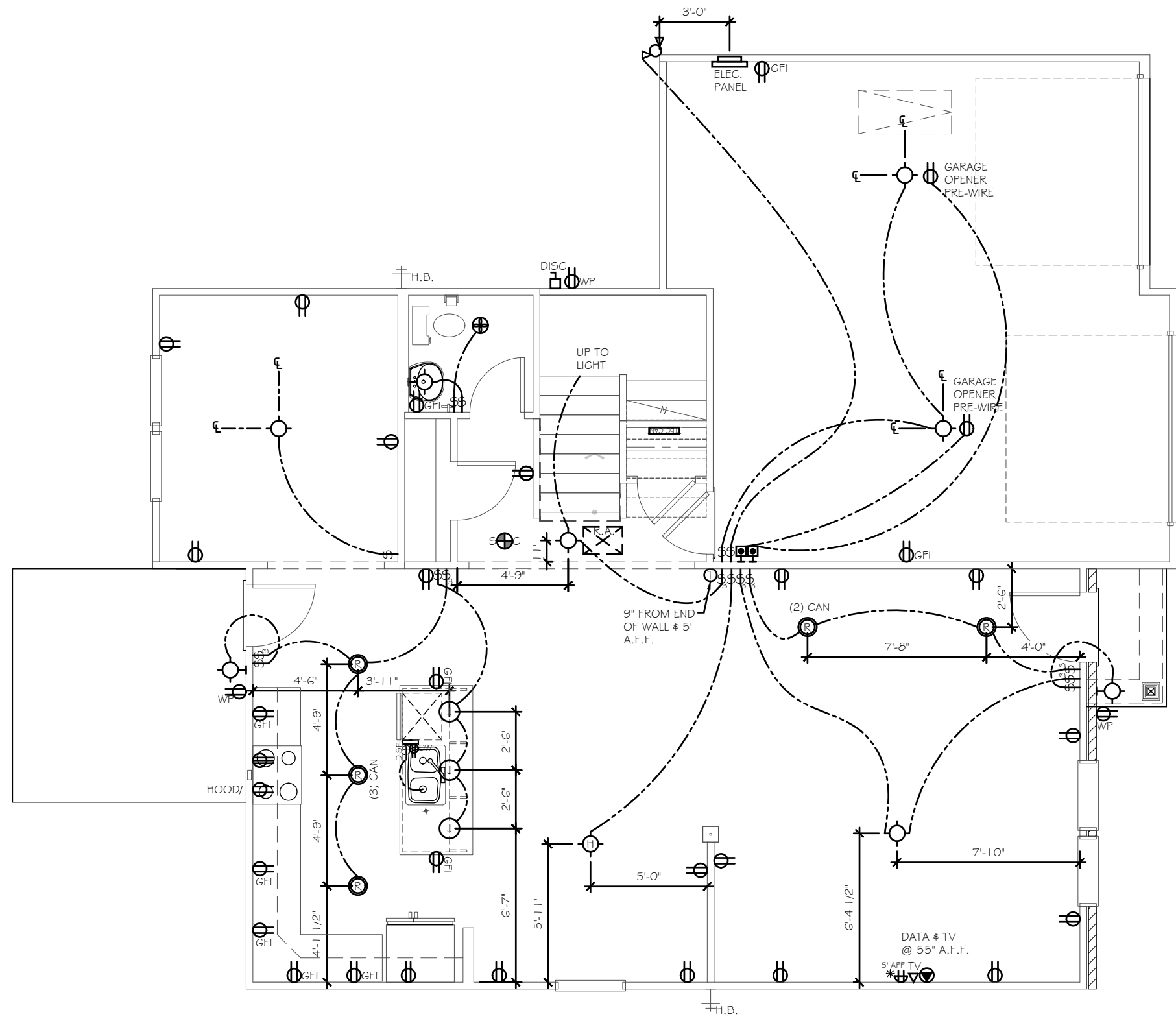
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 A4.1

ELECTRICAL LEGEND	
*	INDICATES ADDITIONAL OUTLET PER CLIENT
Ⓞ	OUTLET 110V (D=DEDICATED CIRCUIT)
5' AFF	RECESSED OUTLET 110V
Ⓞ	OUTLET 220V (D=DEDICATED CIRCUIT)
WP	OUTLET 110V WATER PROOF
GFI	OUTLET 110V GFI (D=DEDICATED CIRCUIT)
Ⓞ	FLOOR OUTLET 110V
Ⓞ	SWITCHED OUTLET
USB	DUAL USB OUTLET (3.1 AMP)
TV	TV WALL JACK
Ⓞ	PHONE / DATA JACK
Ⓞ	THERMOSTAT
Ⓞ	SMOKE / CO DETECTOR
Ⓞ	SMOKE DETECTOR
Ⓞ	SWITCH
Ⓞ	3-WAY SWITCH
Ⓞ	4-WAY SWITCH
Ⓞ	PUSH BUTTON
Ⓞ	WALL MOUNT LIGHT FIXTURE
Ⓞ	CEILING LIGHT
Ⓞ	HANGING LIGHT
J	JUNCTION BOX / PREWIRE
Ⓞ	RECESSED CAN LIGHT
Ⓞ	VAPOR PROOF CAN LIGHT
Ⓞ	MINI-CAN LIGHT
I	UNDER CABINET LIGHT
Ⓞ	WALL SCONCE (STD 72" AFF UNO)
Ⓞ	FLOOD LIGHT - LOCATION TO BE VERIFIED IN FIELD WITH BUILDER/CLIENT
Ⓞ	PENDANT LIGHT (6'-7" AFF STD)
Ⓞ	EXHAUST FAN
Ⓞ	EXHAUST FAN / LIGHT
Ⓞ	KEYLESS ENTRY
Ⓞ	CEILING FAN PRE-WIRE OR FIXTURE AS NOTED
Ⓞ	ELECTRIC PANEL (METER LOCATION MAY VARY)
DISC.	DISCONNECT BOX
HTC	DED. HOT TUB CIRCUIT (50amp, 240v GFI)
ELECTRICAL TO BE PLACED PER CODE IN THE FIELD. SEE QUALITY STANDARDS FOR HEIGHTS	
PLACE GAS METER MAX 15' AWAY FROM ELECTRICAL METER IF APPLICABLE	

LOW VOLTAGE LEGEND	
TEC CAN	
TEC CAN	<ul style="list-style-type: none"> 36" WHIP IN WALL (NO OUTLET)
HD LINK	
5' AFF HD-L	
5' AFF CH-P	
CHASE PIPE	<ul style="list-style-type: none"> CHASE PIPE HDMI CABLE 2 CAT5E DATA TV/DATA JACK 110v OUTLET (RECESSED AFF) 110v OUTLET (STANDARD)
5' AFF CH-P	
CHASE PIPE WALL PLATES	(OUTLET SEPARATE)
S	SPEAKER
PWS	PRE-WIRE FOR SPEAKER
●	WALL PLATE CONTROL
CHECK SELECTIONS FOR COMPLETE LOW VOLTAGE LAYOUT.	
LOW VOLTAGE TRADE RESPONSIBLE FOR LOCATING AND INSTALLING ALL SELECTED PRODUCTS.	

CHECK SELECTIONS FOR CPI LAYOUT. ALL TV, PHONE, CABLE, AUDIO, AND SECURITY SYSTEM OUTLETS WILL BE LOCATED PER CPI LAYOUT, REGARDLESS OF WHETHER TV AND PHONE ARE SHOWN.

ELEC. NOTICE
 ROOMS WITH WAINSCOT PER SELECTIONS REQUIRE OUTLETS TO BE PLACED 1'-0" FROM CORNER OR CENTERED ON WALL AT STANDARD HEIGHT (U.N.O.).
 EXCLUDES HALLWAYS



ELECTRICAL		
Count	Name	Visibility
1	Lights	Flood Light
1	Lights	Exhaust Fan
1	CPI_OPTION S	TEC CAN
1	RECEPTACLE 2	PER CLIENT
1	RECEPTACLE 2	Recessed Outlet
2	Lights	Hanging Light
2	Lights	Can Light VP
2	Lights	Exhaust Fan/Light
2	Jacks	Thermostat
2	Jacks	Phone Jack
2	Jacks	TV Jack
2	Switch	Push Button
3	Detectors	Smoke/Carbon Monoxide Detector
3	Detectors	Smoke Detector
3	Lights	Junction Light
3	Receptacle	WP
6	Lights	Carriage Light
7	Lights	Can Light
10	Switch	3-Way Switch
13	Lights	Ceiling Light
14	Receptacle	GFI
25	Switch	Single Pole Switch
41	Receptacle	110V

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E1.1

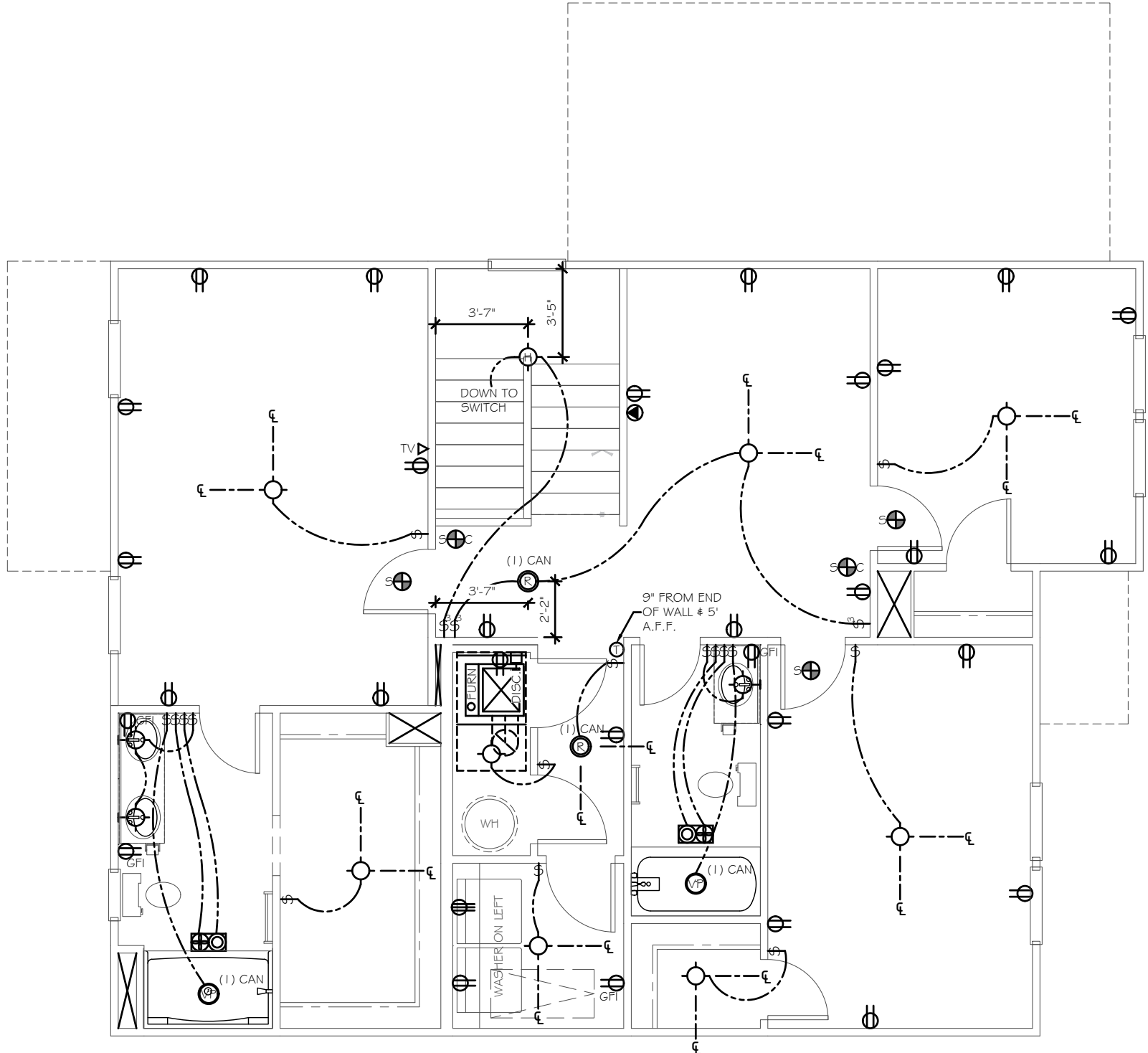
2002 - FIRST FLOOR ELECTRICAL PLAN

ELECTRICAL LEGEND	
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Ⓞ	FLOOR OUTLET 110V
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TV	TV WALL JACK
Ⓞ	PHONE / DATA JACK
Ⓞ	THERMOSTAT
S	SMOKE / CO DETECTOR
S	SMOKE DETECTOR
\$	SWITCH
\$	3-WAY SWITCH
\$	4-WAY SWITCH
Ⓞ	PUSH BUTTON
Ⓞ	WALL MOUNT LIGHT FIXTURE
Ⓞ	CEILING LIGHT
Ⓞ	HANGING LIGHT
J	JUNCTION BOX / PREWIRE
Ⓞ	RECESSED CAN LIGHT
Ⓞ	VAPOR PROOF CAN LIGHT
Ⓞ	MINI-CAN LIGHT
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Ⓞ	CEILING FAN PRE-WIRE OR FIXTURE AS NOTED
Ⓞ	ELECTRIC PANEL (METER LOCATION MAY VARY)
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HTC	DED. HOT TUB CIRCUIT (50amp, 240v GFI)

LOW VOLTAGE LEGEND	
TEC CAN	
TEC CAN	<ul style="list-style-type: none"> 36" WHIP IN WALL (NO OUTLET)
HD LINK	
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S	SPEAKER
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CHECK SELECTIONS FOR COMPLETE LOW VOLTAGE LAYOUT.	
LOW VOLTAGE TRADE RESPONSIBLE FOR LOCATING AND INSTALLING ALL SELECTED PRODUCTS.	

CHECK SELECTIONS FOR CPI LAYOUT. ALL TV, PHONE, CABLE, AUDIO, AND SECURITY SYSTEM OUTLETS WILL BE LOCATED PER CPI LAYOUT, REGARDLESS OF WHETHER TV AND PHONE ARE SHOWN.

ELEC. NOTICE
 ROOMS WITH WAINSCOT PER SELECTIONS REQUIRE OUTLETS TO BE PLACED 1'-0" FROM CORNER OR CENTERED ON WALL AT STANDARD HEIGHT (U.N.O.).
 EXCLUDES HALLWAYS



2002 - SECOND FLOOR ELECTRICAL PLAN

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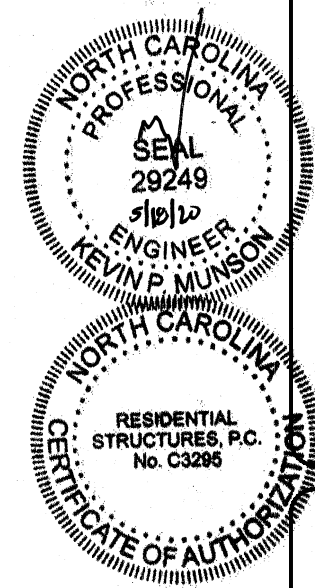
NORRIS FARM
 LOT# 16

HUDSON
 2002

HARNETT

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 PREPARED BY:
 PETER
 DATE:
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 SCALE:
 3/16"=1'-0"
 REVIEWED BY:
 CHUCK

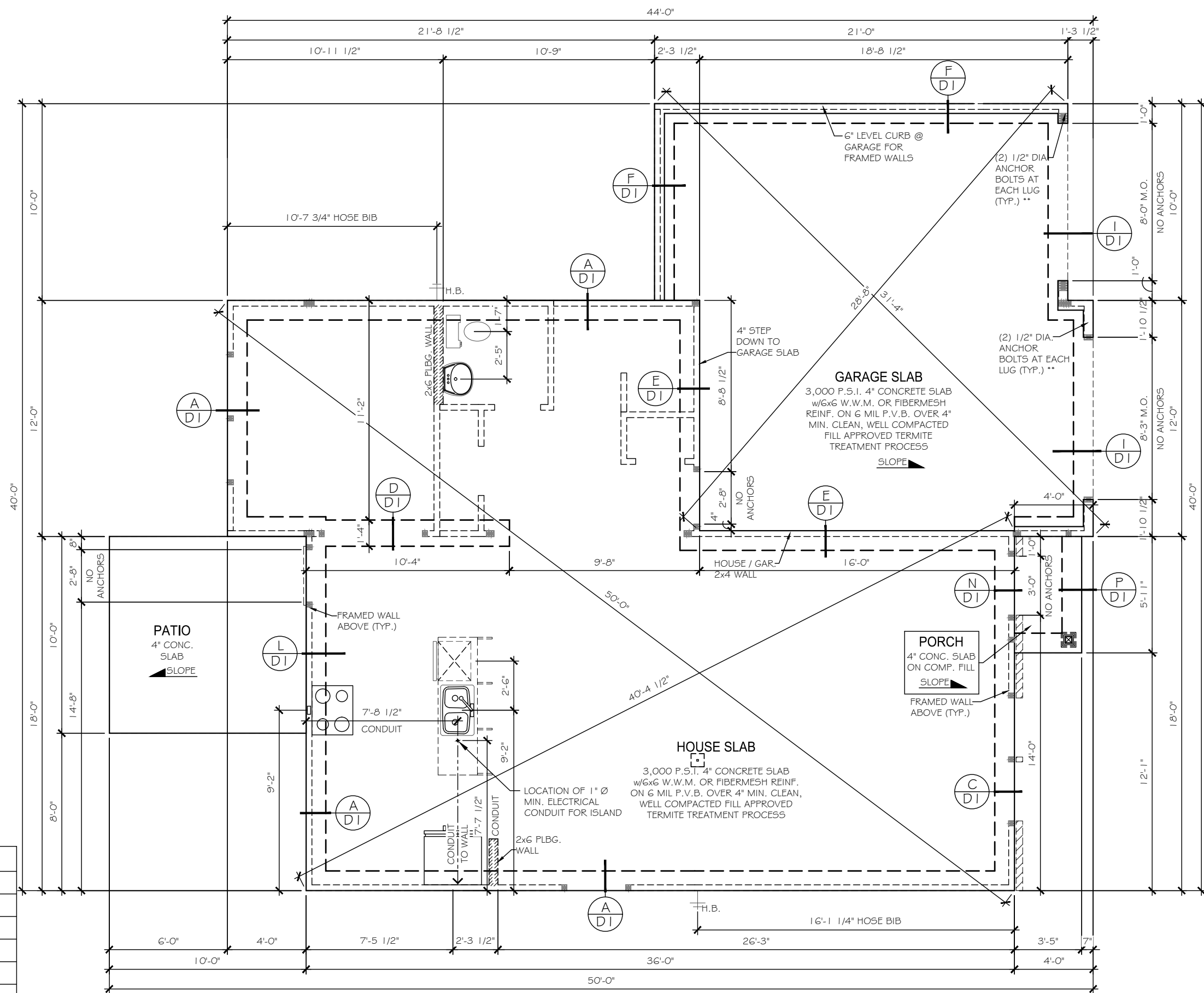
SHEET:
E1.2



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 3/16" = 1'-0"
 REVIEWED BY:
CHUCK

SHEET:
S1



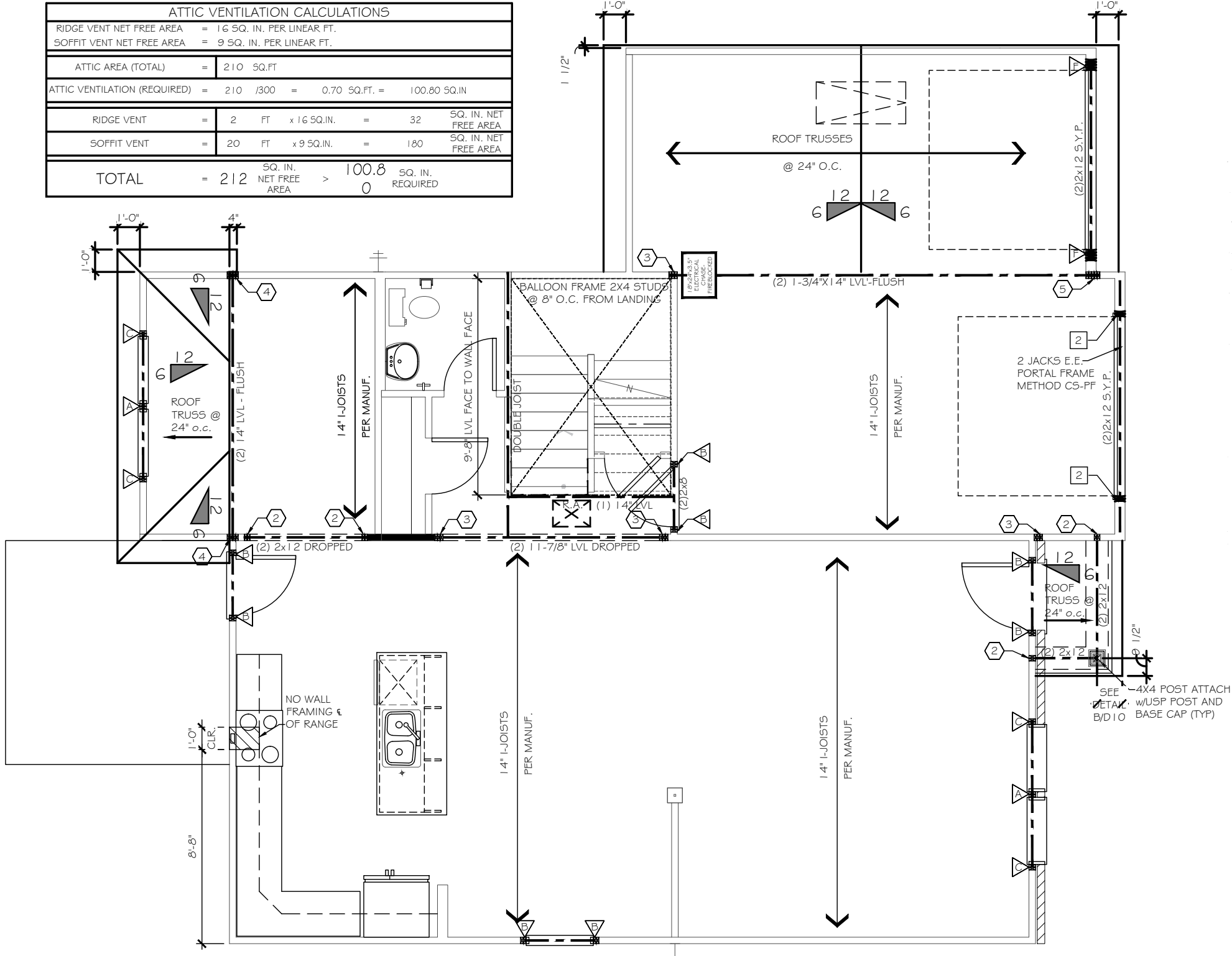
PAD FOOTING SIZES	
KEYNOTE	SIZE
(A)	18"x18"x8" w/3-#4's E.W.
(B)	24"x24"x12" w/4-#4's E.W.
(C)	30"x30"x12" w/4-#4's E.W.
(D)	36"x36"x12" w/4-#4's E.W.
(E)	48"x48"x12" w/6-#4's E.W.
(F)	36"x60"x12" w/#4's @ 6" O.C. E.W.

LENGTH x WIDTH x DEPTH [REBAR REQ'D]
 DEPTH TO INCLUDE SLAB THICKNESS

2002 - MONO SLAB FOUNDATION PLAN

KING / JACK STUD SCHEDULE		POST SCHEDULE	
		2x4 STUDS	2x6 STUDS
	(2) JACKS		
	(1) JACK & (1) KING	EX: (2) 2x4	EX: (2) 2x6
	(1) JACK & (2) KINGS	NUMBER INSIDE CALLOUT INDICATES TOTAL NUMBER OF STUDS.	
	(1) JACK & (3) KINGS		
	(2) JACKS & (1) KING	4x4 POST	6x6 POST
	(2) JACKS & (2) KINGS		
	(2) JACKS & (3) KINGS		
	(3) JACKS & (3) KINGS	LETTER 'P' INSIDE CALLOUT INDICATES A SOLID 4x4 or 6x6 POST	
	(4) JACKS & (4) KINGS		

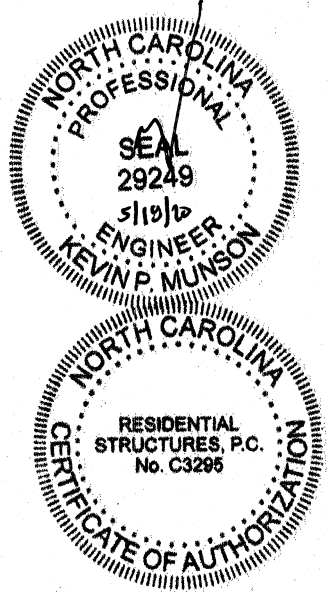
ATTIC VENTILATION CALCULATIONS			
RIDGE VENT NET FREE AREA	=	16 SQ. IN. PER LINEAR FT.	
SOFFIT VENT NET FREE AREA	=	9 SQ. IN. PER LINEAR FT.	
ATTIC AREA (TOTAL)	=	210 SQ.FT.	
ATTIC VENTILATION (REQUIRED)	=	210 / 300 = 0.70 SQ.FT. =	100.80 SQ.IN.
RIDGE VENT	=	2 FT x 16 SQ.IN. =	32 SQ. IN. NET FREE AREA
SOFFIT VENT	=	20 FT x 9 SQ.IN. =	180 SQ. IN. NET FREE AREA
TOTAL	=	212 SQ. IN. NET FREE AREA	> 100.8 SQ. IN. REQUIRED



CODE REFERENCE PER STATE	
NORTH CAROLINA	:2018 NCRC (TABLE R602.10.1)
SOUTH CAROLINA	:2018 IRC (TABLE R602.10.4)
STRUCTURAL LEGEND	
	BEARING WALL
	METHOD GB OF LOCAL CODE
	BEARING WALL w/ METHOD GB OF LOCAL CODE
	CENTER OF BEAM / JOIST / GIRDER TRUSS
	METHOD C5-WSP (UNO)
	INTERIOR SHEAR WALL PER HIGH WIND NOTE 1.C
	USP LSTA24 HOLDDOWN OR EQ.
	USP STAD14 HOLDDOWN OR EQ.
	USP DTB-TZ HOLDDOWN OR EQ.
	USP PHD8 HOLDDOWN OR EQ.
	USP RS-150 COIL STRAP HOLDDOWN (36" LONG - 12" MIN. END LAP)
ALTERNATE SILL PLATE ANCHORAGE I/O STRAPS	
1/2" ANCHOR BOLTS @ 6'-0" O.C. w/ 7" EMBEDMENT INTO MASONRY or EQUIVALENT MECHANICAL FASTNER - MAX 12" FROM WALL CORNERS	

2002 - FLOOR FRAMING PLAN

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NORRIS FARM
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SCALE:
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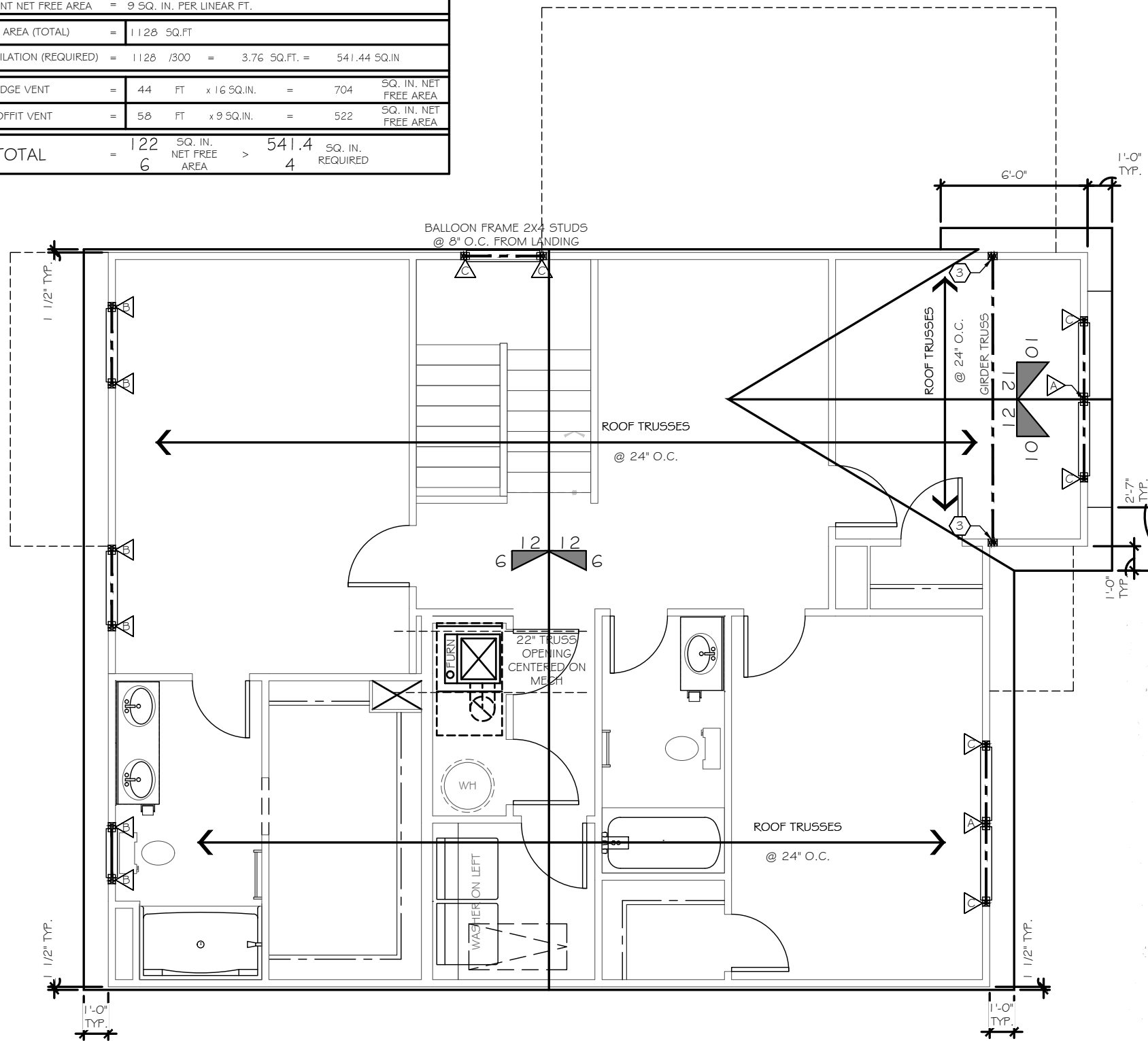
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 CHUCK

SHEET:
 S2.1

SEE COVER PAGE FOR
ROUGH OPENING DIMENSIONS

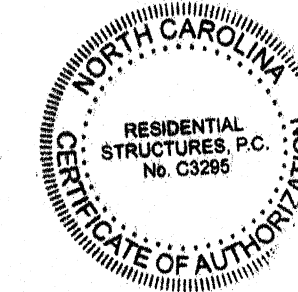
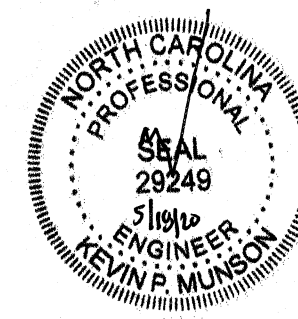
KING / JACK STUD SCHEDULE		POST SCHEDULE	
		2x4 STUDS	2x6 STUDS
△	(2) JACKS		
△	(1) JACK & (1) KING	EX: (2) 2x4	EX: (2) 2x6
△	(1) JACK & (2) KINGS	NUMBER INSIDE CALLOUT INDICATES TOTAL NUMBER OF STUDS.	
△	(1) JACK & (3) KINGS	4x4 POST	6x6 POST
△	(2) JACKS & (1) KING		
△	(2) JACKS & (2) KINGS		
△	(2) JACKS & (3) KINGS	LETTER 'P' INSIDE CALLOUT INDICATES A SOLID 4x4 or 6x6 POST	
△	(3) JACKS & (3) KINGS		
△	(4) JACKS & (4) KINGS		

ATTIC VENTILATION CALCULATIONS			
RIDGE VENT NET FREE AREA	=	16 SQ. IN. PER LINEAR FT.	
SOFFIT VENT NET FREE AREA	=	9 SQ. IN. PER LINEAR FT.	
ATTIC AREA (TOTAL)	=	1128 SQ.FT.	
ATTIC VENTILATION (REQUIRED)	=	$1128 / 300 = 3.76$ SQ.FT. =	541.44 SQ.IN.
RIDGE VENT	=	44 FT x 16 SQ.IN. =	704 SQ. IN. NET FREE AREA
SOFFIT VENT	=	58 FT x 9 SQ.IN. =	522 SQ. IN. NET FREE AREA
TOTAL	=	122 SQ. IN. NET FREE AREA >	541.4 SQ. IN. REQUIRED



CODE REFERENCE PER STATE	
NORTH CAROLINA :2018 NCRC	(TABLE R602.10.1)
SOUTH CAROLINA :2018 IRC	(TABLE R602.10.4)
STRUCTURAL LEGEND	
	BEARING WALL
	METHOD GB OF LOCAL CODE
	BEARING WALL W/ METHOD GB OF LOCAL CODE
	CENTER OF BEAM / JOIST / GIRDER TRUSSES
	METHOD C5-WSP (UNO)
	INTERIOR SHEAR WALL PER HIGH WIND NOTE 1.C
	USP LSTA24 HOLDDOWN OR EQ.
	USP STAD14 HOLDDOWN OR EQ.
	USP DTB-TZ HOLDDOWN OR EQ.
	USP PHD8 HOLDDOWN OR EQ.
	USP R5-150 COIL STRAP HOLDDOWN (36" LONG - 12" MIN. END LAP)
ALTERNATE SILL PLATE ANCHORAGE ILO STRAPS	
1/2" ANCHOR BOLTS @ 6'-0" O.C. w/ 7" EMBEDMENT INTO MASONRY or EQUIVALENT MECHANICAL FASTNER - MAX 12" FROM WALL CORNERS	

2002 - ROOF FRAMING PLAN



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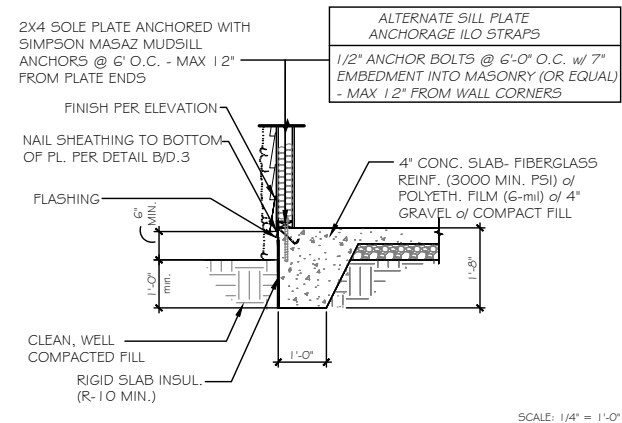
PREPARED BY:
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DATE:
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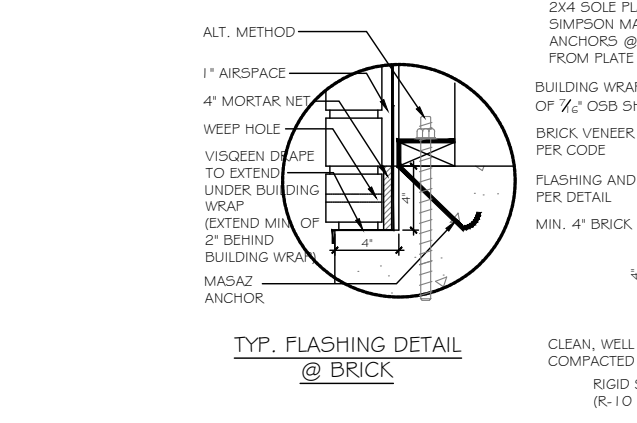
SCALE:
3/16"=1'-0"

REVIEWED BY:
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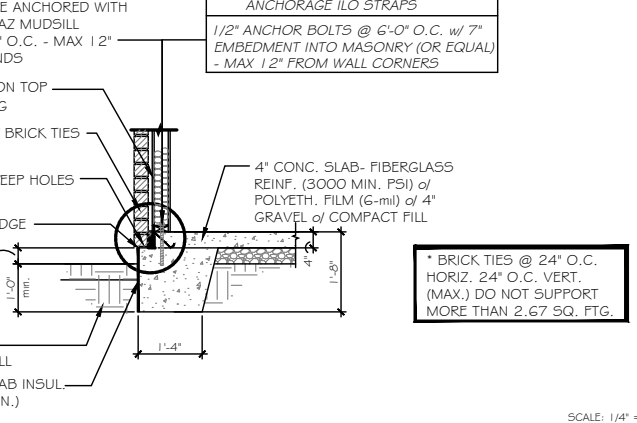
SHEET:
S3.1



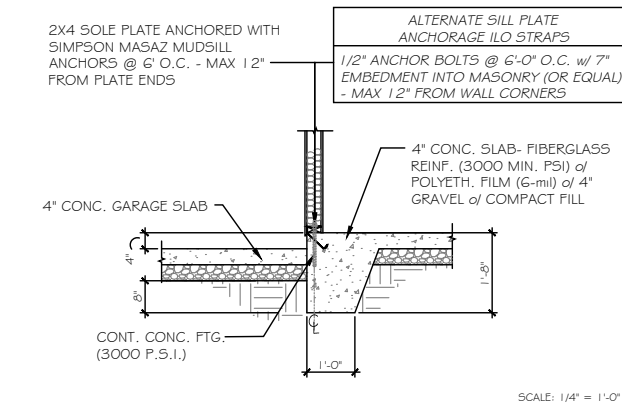
A TYP. SLAB HOUSE TO GRADE



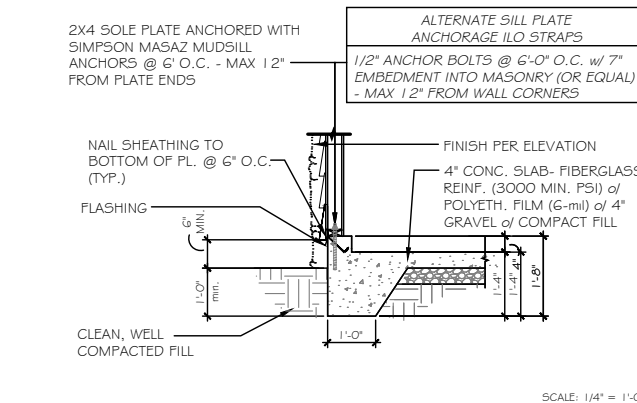
B TYP. SLAB HOUSE TO GRADE w/ BRICK



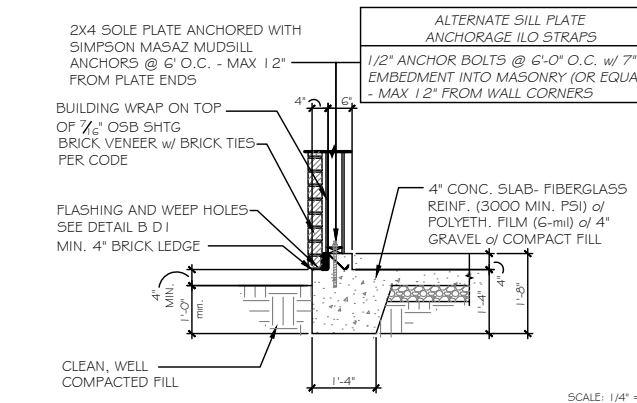
D TYP. THICKENED SLAB DETAIL



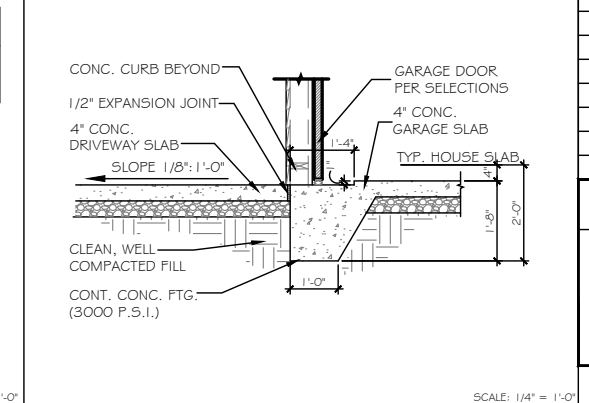
E TYP. SLAB - HOUSE TO GARAGE



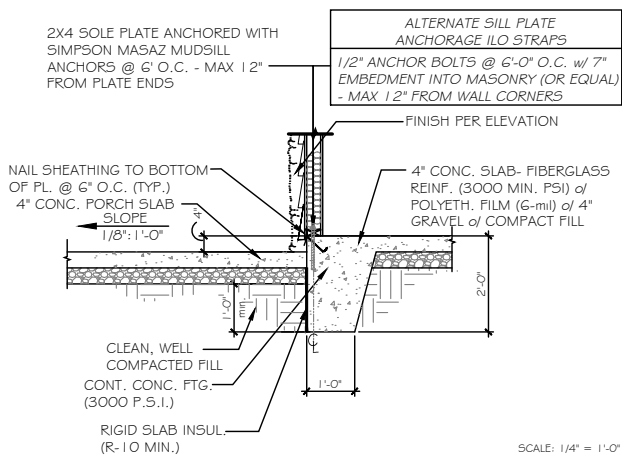
F TYP. SLAB - GARAGE TO GRADE



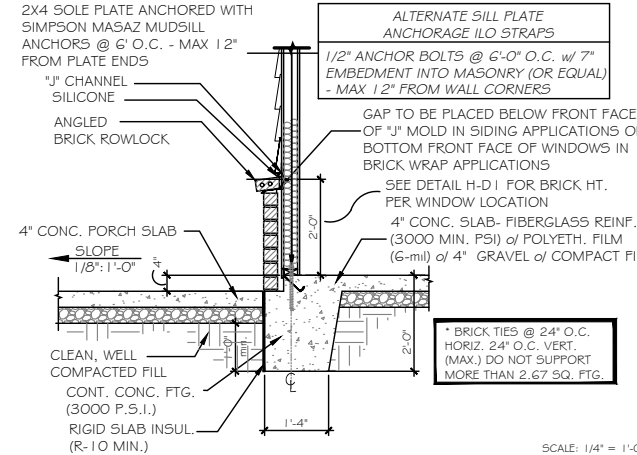
G TYP. SLAB - GARAGE TO GRADE w/ BRICK



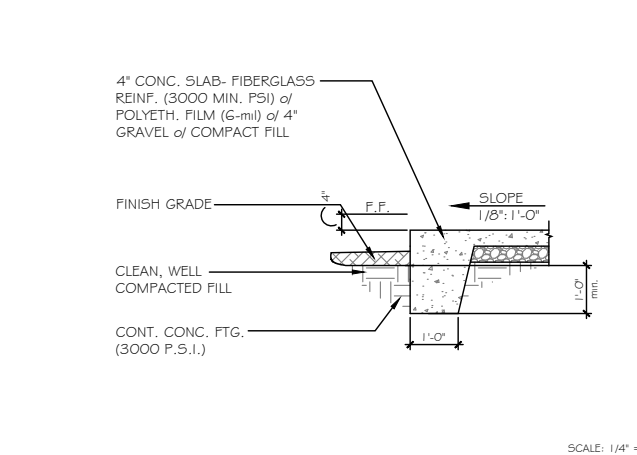
I TYP. GARAGE TO DRIVE



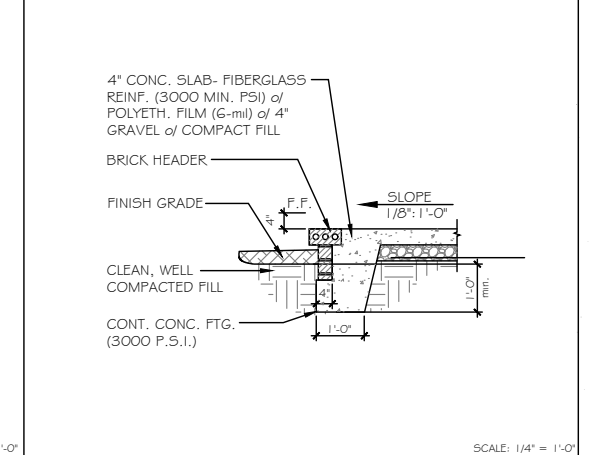
L TYP. SLAB - HOUSE TO PORCH



N TYP. SLAB - WAINSCOTING BRICK DETAIL @ PORCH



P TYP. PORCH END DETAIL



Q PORCH END DETAIL w/ BRICK

**MONOSLAB
RALEIGH/TRIAD**

NOTES:
CORROSION RESISTANT CORRUGATED METAL TIES - 22 GAUGE, 7/8\"/>

WEEP HOLES TO BE PLACED AT EVERY OTHER HEAD JOINT ON THE BOTTOM COURSE OF BRICK.

VISQUEEN DRAPE TO EXTEND UNDER BUILDING WRAP (EXTEND MIN. OF 2\"/>

PROVIDE WEEP HOLES PER CODES

BRICK TIES @ 24\"/>

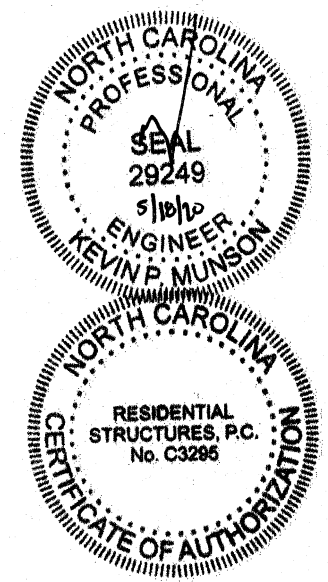
BRICK # CMU TO BE INTEGRALLY BONDED PER CODE

REF. NO.	USP
ABA44Z	PA44E-TZ
BC52-2/4	BC4010-TZ
CS-1G	R5150
DTT2Z-5D52.5	DTB-TZ
H2.5A	RT7
H2.5A	RT7A
L5-30	MP3
LSTA24	LSTA24
MASAZ	FA3-TZ
STHD14	STAD14
HHUS410	THD410
A24	TDL5
A21	JA1
LSU26	L5SH15-TZ
EPB44	EPB4408
BC6	C66
BC4	C44
LUS28-2	JUS28-2
LUS26	JUS26
ABA66	PA66E-TZ
C522	RS-22R
HDU4-5D5	PHD4A
EPB66T	EPB6608
HDQ8-5D3Z	PHD8
LSTA36	LSTA36
A34	MP34

COASTAL # CHARLESTON ONLY
ALTERNATE HOLDDOWN

MITEK PFM1461640 ANCHOR
SCREWS w/ 3/4"x3"x3" @ 4' O.C.

MITEK HTT45 HOLDDOWN
OR EQ.



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

REVIEWED BY:
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SHEET:
D1

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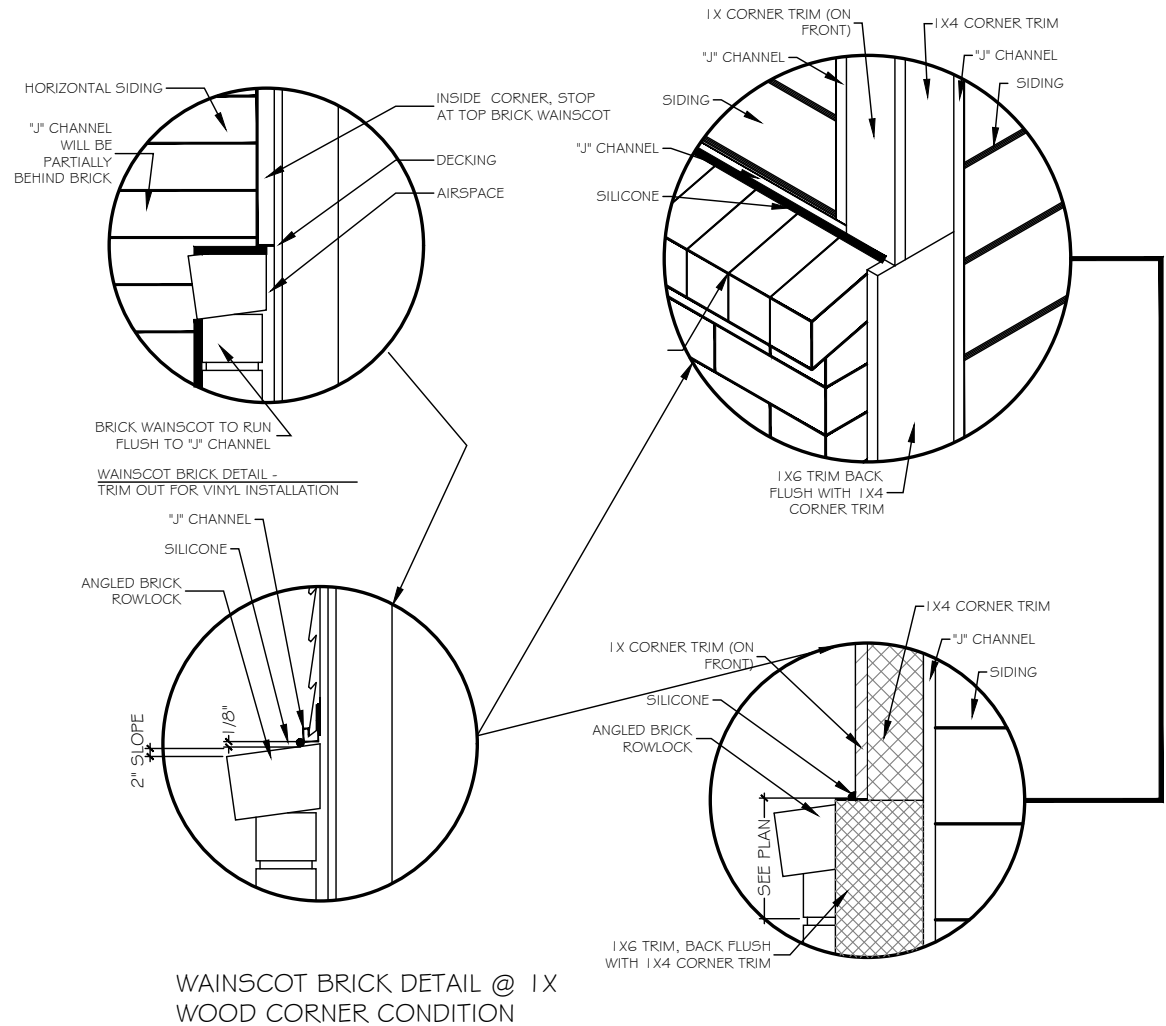
NORRIS FARM

LOT# 16

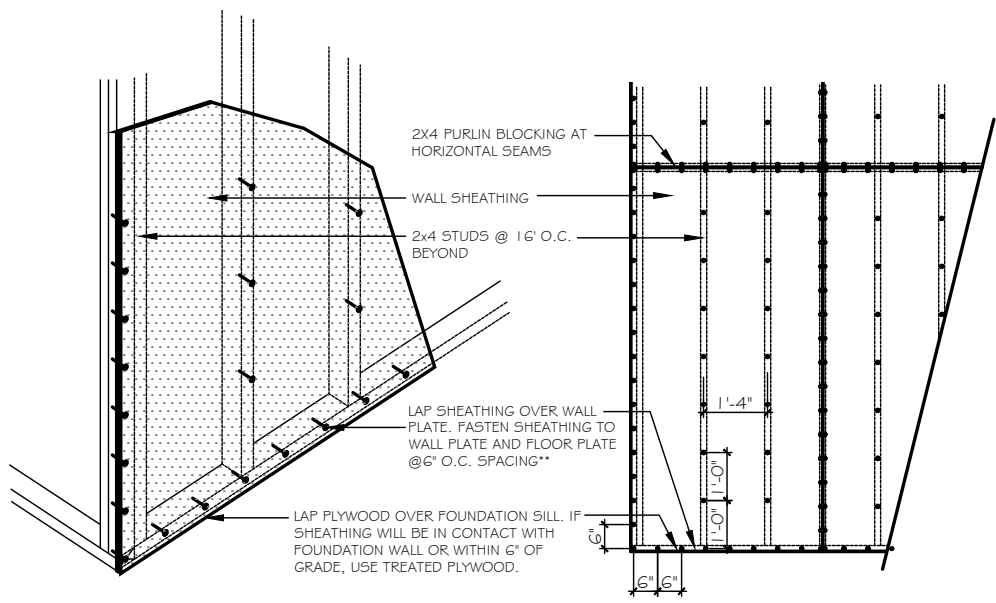
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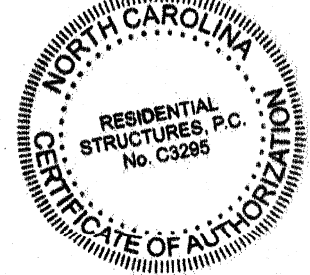
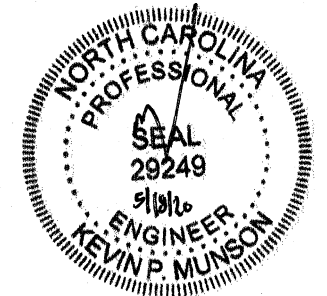
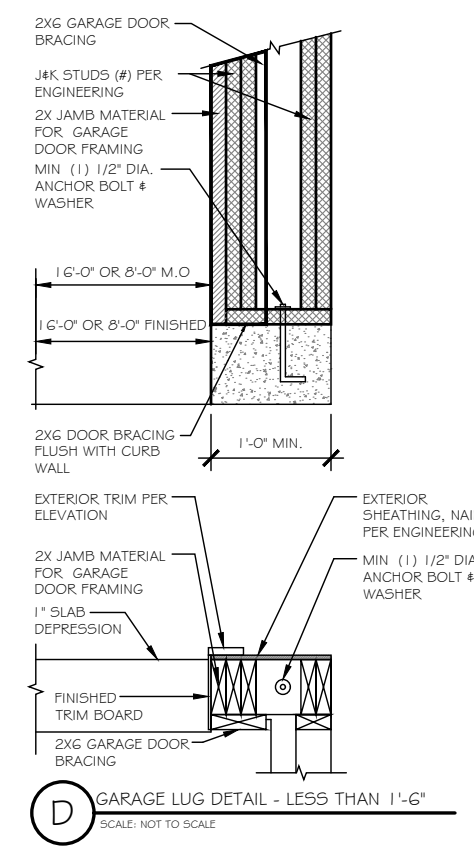
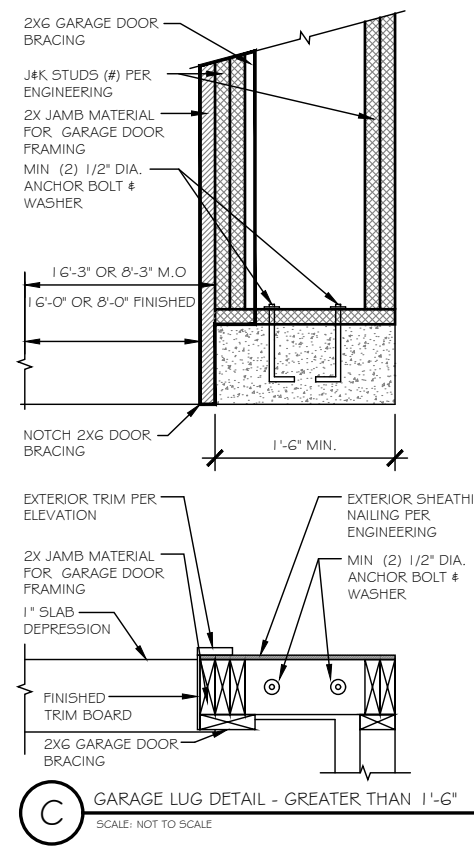
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A FLASHING @ WAINSCOTING BRICK DETAIL
SCALE: 1/4" = 1'-0"



B TYP. NAILING PATTERN
SCALE: 1/4" = 1'-0"



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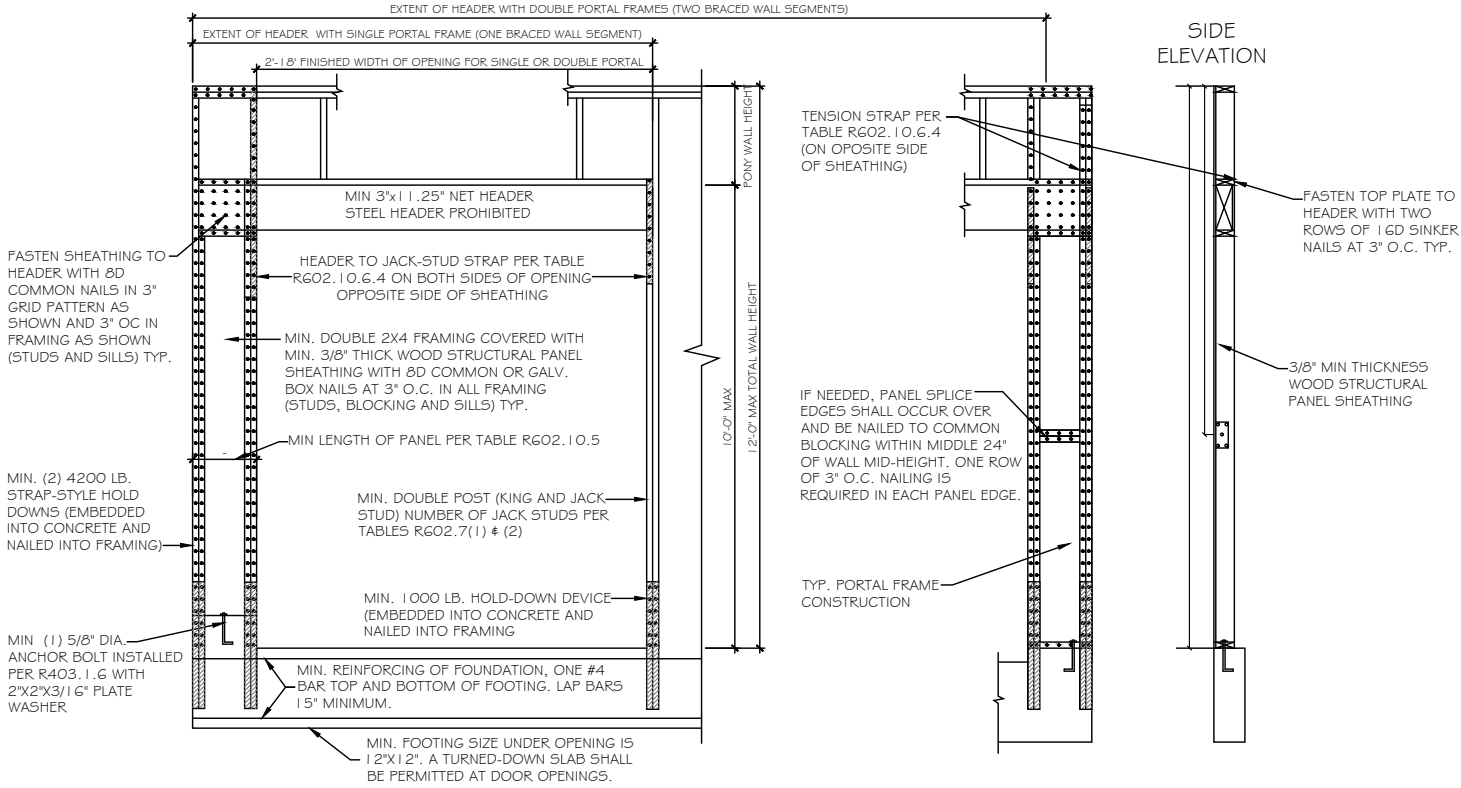
SCALE:
AS SHOWN

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SHEET:
D3

WALL BRACING HAS BEEN DESIGNED IN ACCORDANCE WITH THE 2018 NCRC AND/OR THE 2018 IRC AS ALLOWED PER SECTION R602.10.

OUTSIDE ELEVATION



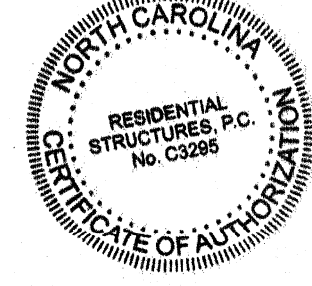
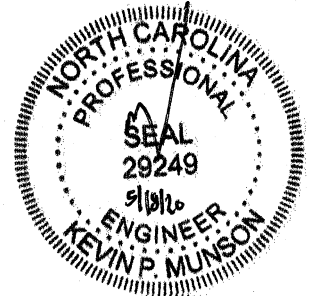
A PORTAL FRAME METHOD PFH DETAIL
SCALE: 3/8" = 1'-0"

AS A SUBSTITUTE FOR THE USP STAD14 HOLD-DOWN STRAPS LOCATED ON EACH SIDE OF THE GARAGE DOOR OPENING, SIMPSON HDQ8-SD53 (OR USP PHD8) HOLD-DOWNS MAY BE INSTALLED. THE SIMPSON HDQ8-SD53 (USP PHD8) HOLD-DOWNS MAY BE INSTALLED WITH 7/8" THREADED ROD AND SHOULD BE EMBEDDED A MINIMUM OF 8" INTO THE CONCRETE FOOTING OR GROUTED CMU BLOCK WITH HIGH STRENGTH EPOXY. ADDITIONALLY, A 5/8" EXPANSION ANCHOR (6" MIN EMBEDMENT) OR 5/8"x 6" SIMPSON TITEN HD ANCHOR MAY BE INSTALLED AS A REPLACEMENT FOR THE 5/8" "WET SET" ANCHOR BOLT SHOWN IN THE PORTAL FRAMING WITH HOLD-DOWNS DETAIL.

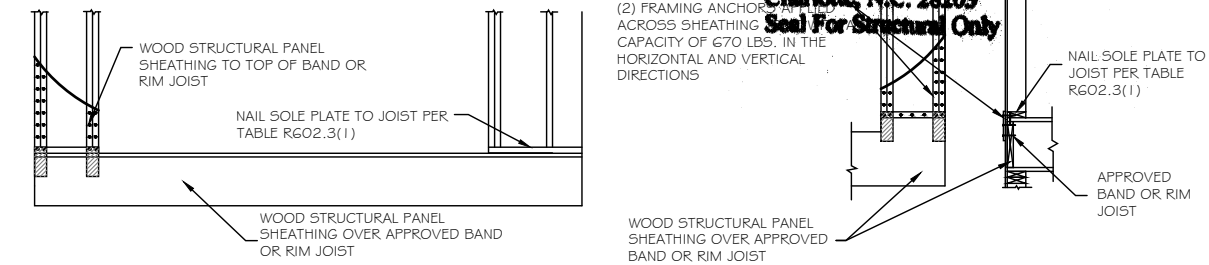
PFH METHOD: PORTAL FRAME WITH HOLD DOWNS GARAGE DOORS AND OPENINGS 6' TO 18'

USP CONVERSION CHART

REF NO.	USP
ABA44Z	PA44E-TZ
BCS2-2/4	BC4010-TZ
C5-1G	R5150
DTT2Z-SD52.5	DTB-TZ
H2.5A	RT7
H2.5A	RT7A
L5-30	MP3
LSTA24	LSTA24
MASAZ	FA3-TZ
STHD14	STAD14
HHU5410	THD410
A24	TDL5
A21	JA1
LSU26	LSSH15-TZ
EPB44	EPB4408
BC6	C66
BC4	C44
LUS28-2	JUS28-2
LUS26	JUS26
ABAGG	PAGGE-TZ
CS22	RS-22R
HDU4-SD5	PHD4A
EPB66T	EPB6608
HDQ8-SD3Z	PHD8
LSTA36	LSTA36G
A34	MP34

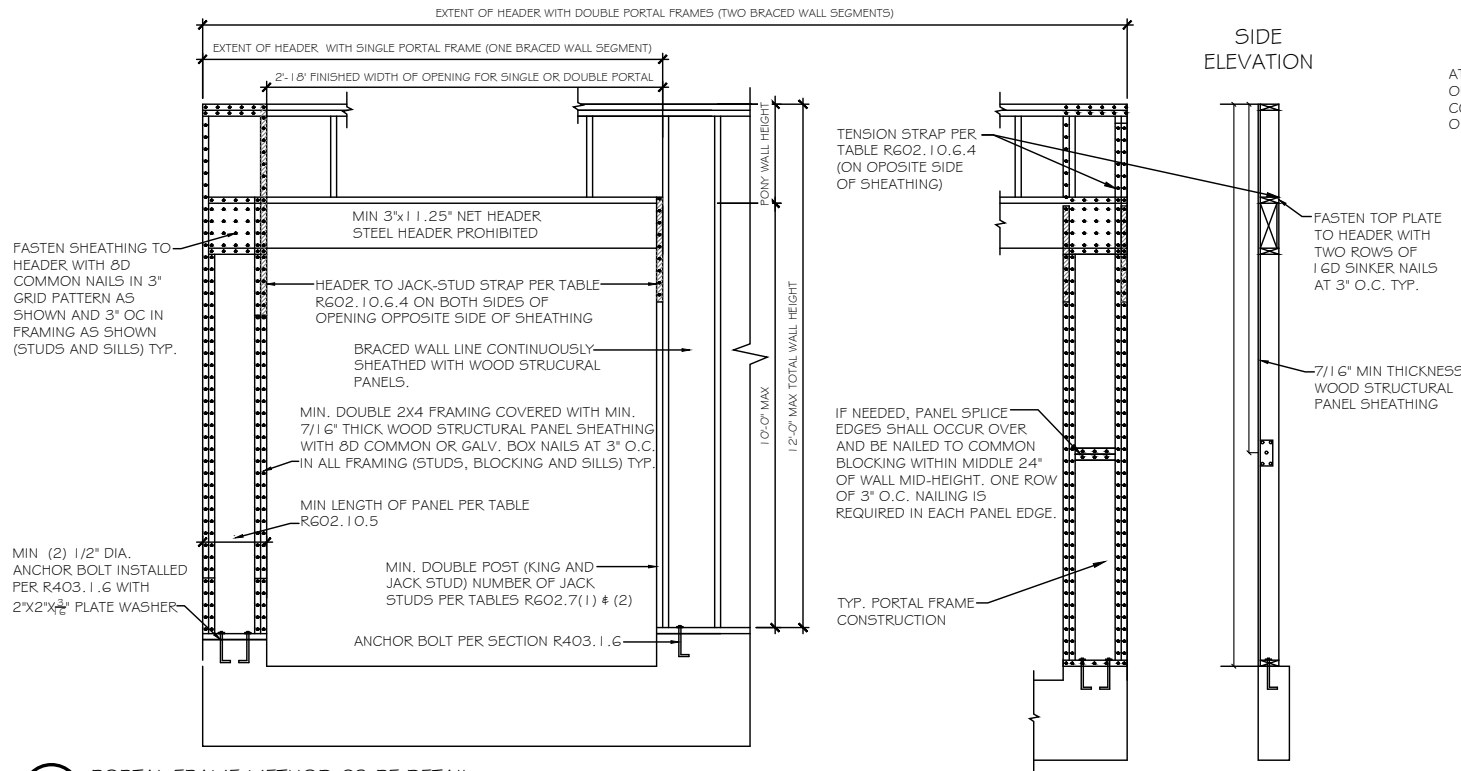


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A OVER RAISED WOOD FLOOR - FRAMING ANCHOR OPTION
SCALE: 3/8" = 1'-0"
(WHEN PORTAL SHEATHING DOES NOT LAP OVER BAND OR RIM JOIST)

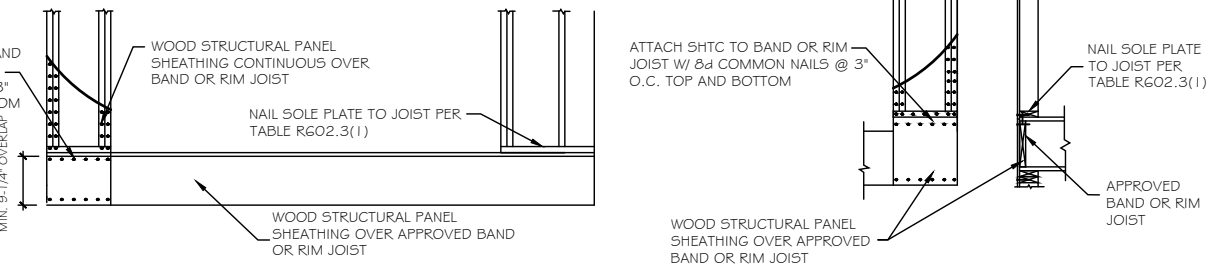
OUTSIDE ELEVATION



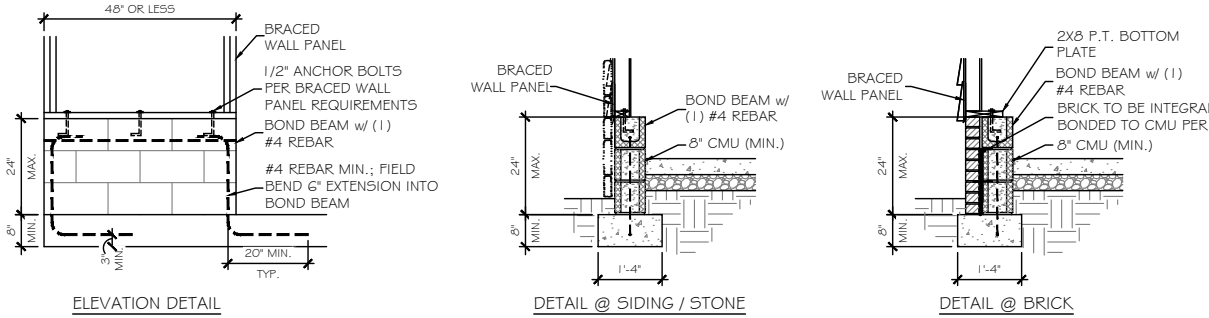
A PORTAL FRAME METHOD CS-PF DETAIL
SCALE: 3/8" = 1'-0"

CS-PF METHOD: CONTINUOUSLY SHEATHED PORTAL FRAME-GARAGE DOOR GARAGE DOORS AND OPENINGS 6' AND GREATER

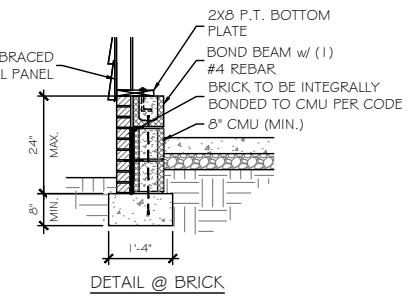
B OVER RAISED WOOD FLOOR - OVERLAP OPTION
SCALE: 3/8" = 1'-0"
(WHEN PORTAL SHEATHING LAPS OVER BAND OR RIM JOIST)



B OVER RAISED WOOD FLOOR - OVERLAP OPTION
SCALE: 3/8" = 1'-0"
(WHEN PORTAL SHEATHING LAPS OVER BAND OR RIM JOIST)



C MASONRY STEM WALL SUPPORTING BRACED WALL PANEL DETAILS
SCALE: 3/8" = 1'-0"



PER 2018 I.R.C. SHORT STEM WALL REINFORCEMENT

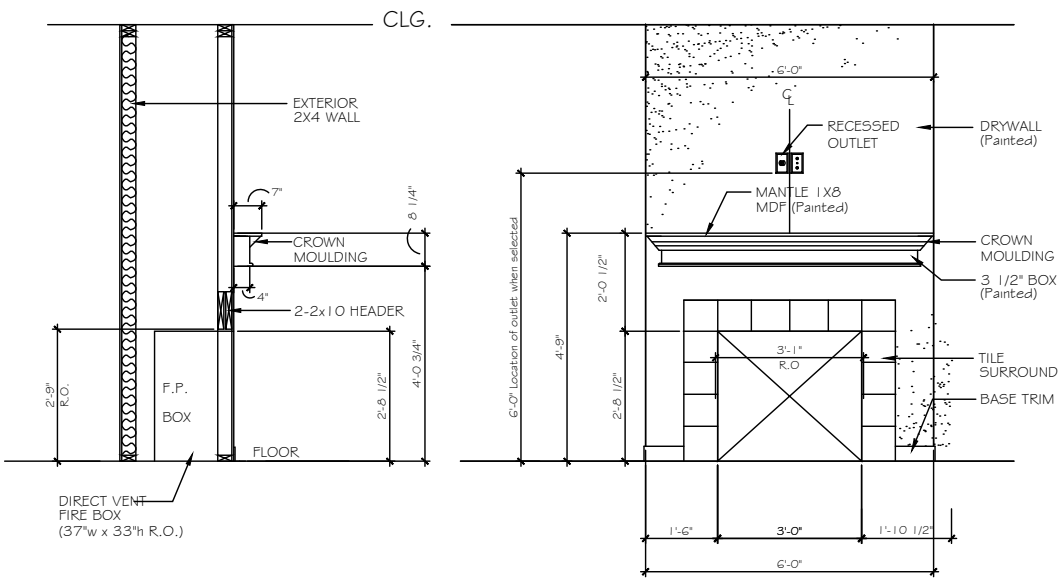
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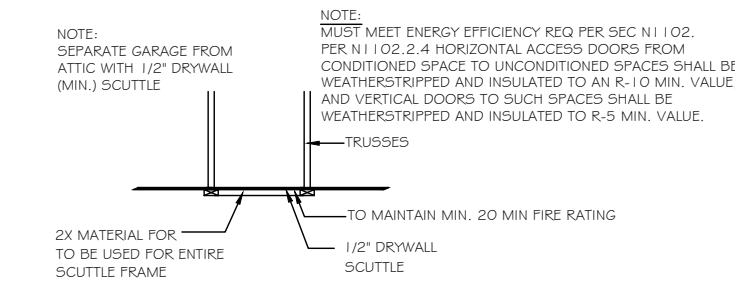
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SCALE: AS SHOWN
REVIEWED BY: CHUCK

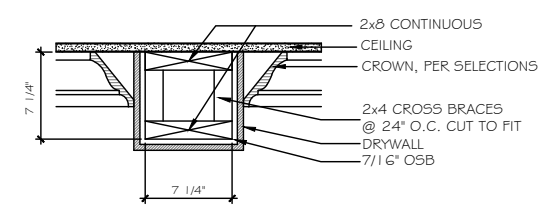
SHEET: D4



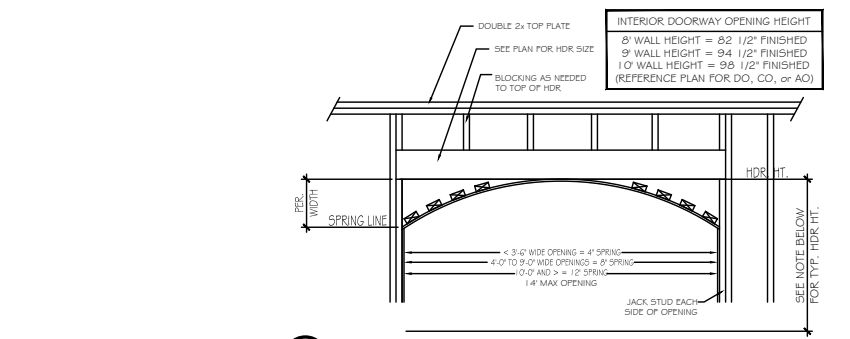
A FIREPLACE OPTION 1
SCALE: 3/8" = 1'-0"



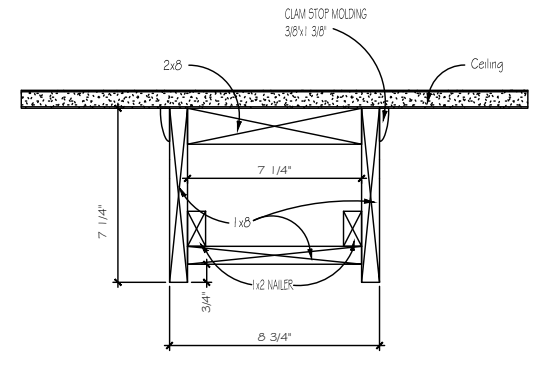
B ATTIC ACCESS PANEL DETAIL
SCALE: N.T.S.



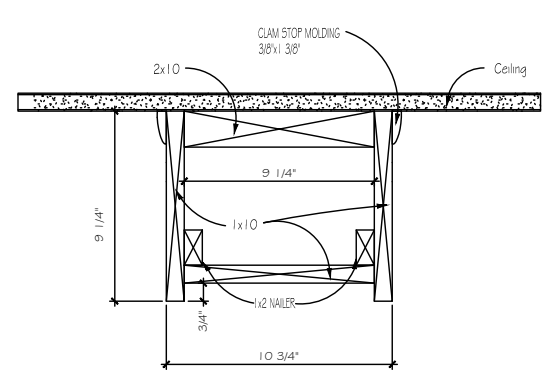
C 8" DRYWALL BEAM DETAIL - LIVING/DINING/STUDY
SCALE: N.T.S.



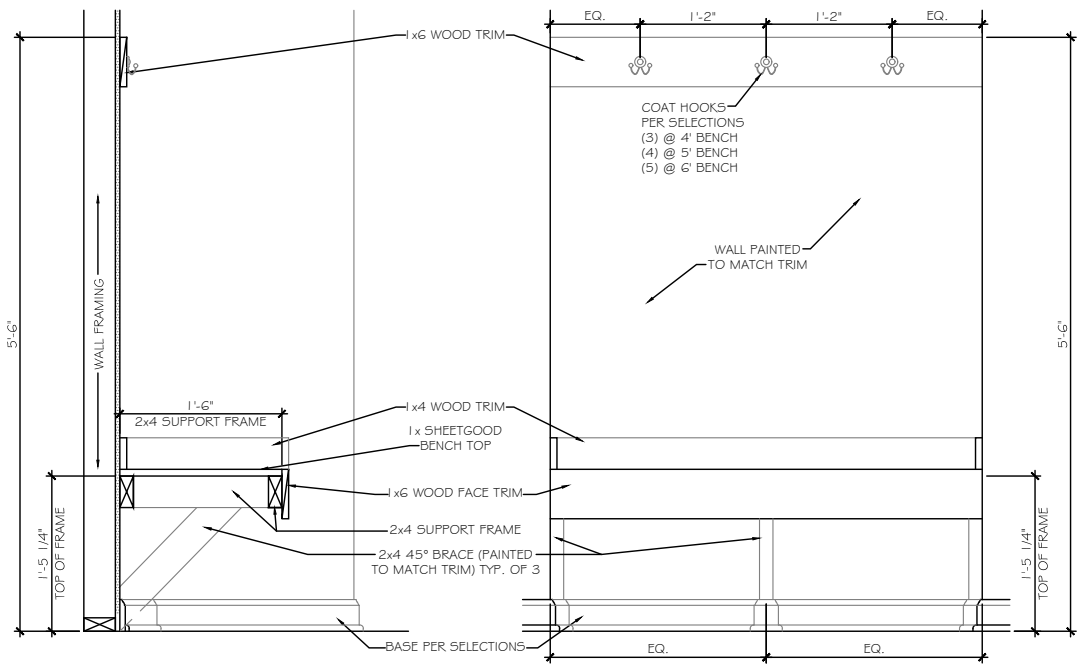
D ARCHED OPENING DETAIL
SCALE: 3/8" = 1'-0"



E 9" CEILING
*WOOD FAUX BEAMS KITCHEN/NOOK ONLY

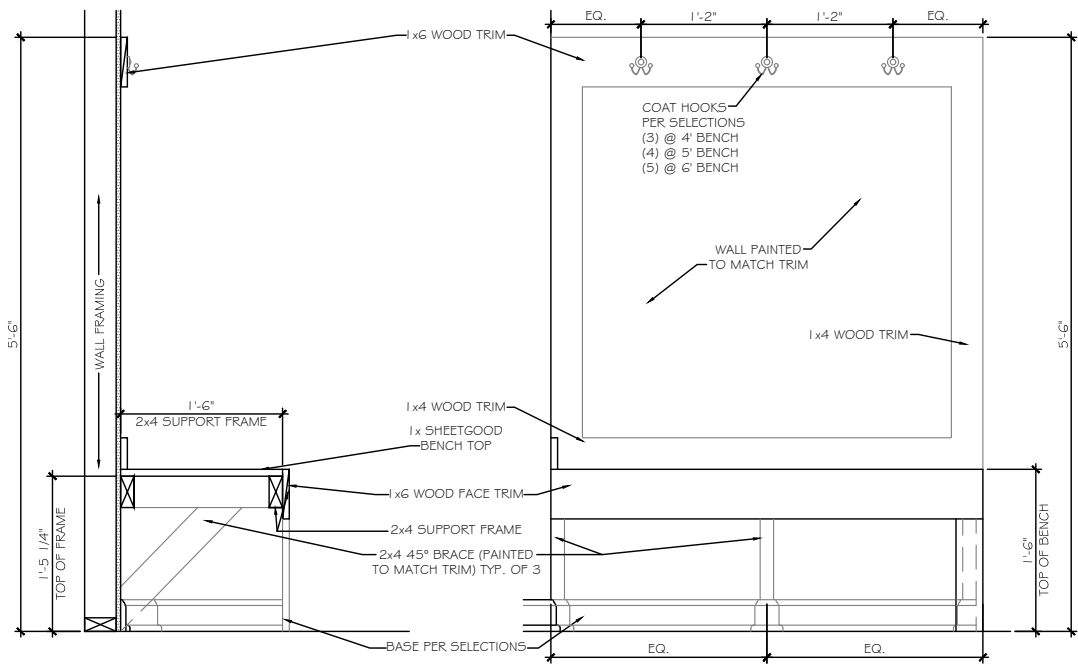
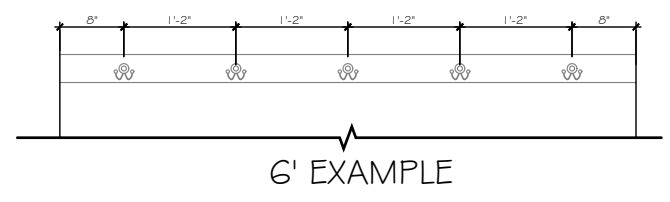
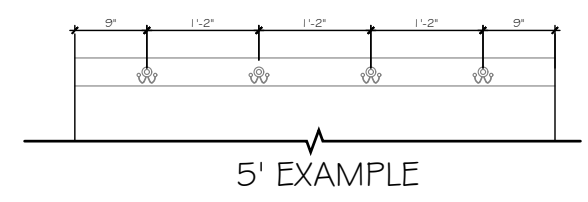


F 10" CEILING
*WOOD FAUX BEAMS KITCHEN/NOOK ONLY



SECTION AT OPEN BENCH
SCALE: NOT TO SCALE WALL END CONDITION

ELEVATION AT OPEN BENCH
SCALE: NOT TO SCALE WALL END CONDITION



SECTION AT OPEN BENCH
SCALE: NOT TO SCALE OPEN END CONDITION

ELEVATION AT OPEN BENCH
SCALE: NOT TO SCALE OPEN END CONDITION

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LOT# 16

HUDSON
2002

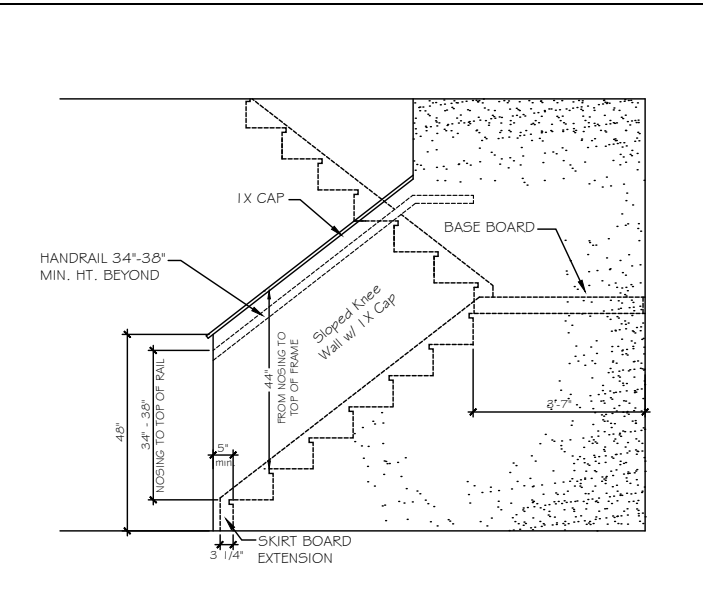
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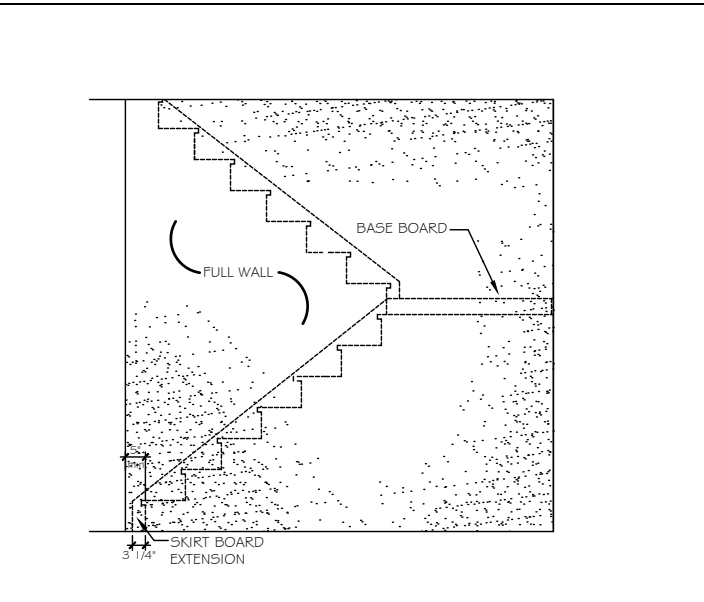
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PETER
DATE:
5-15-20
SCALE:
AS SHOWN
REVIEWED BY:
CHUCK

SHEET:
D5

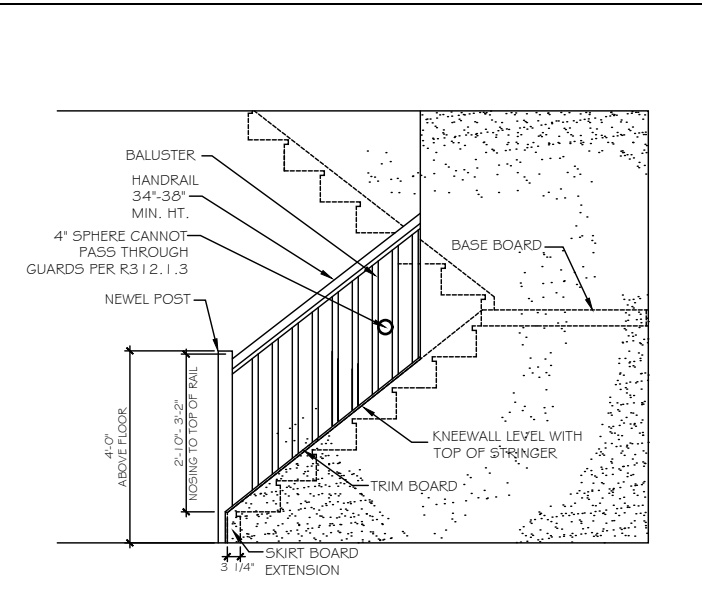
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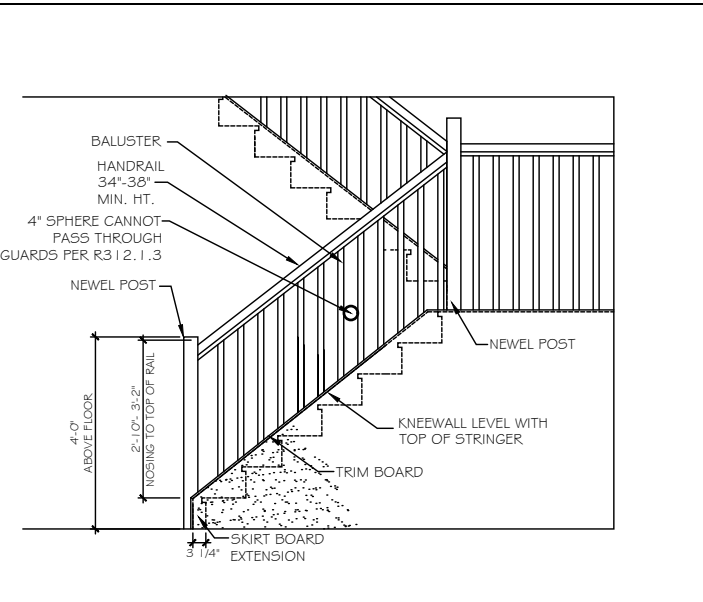
ST-1 48° SLOPED WALL w/ 1x CAP



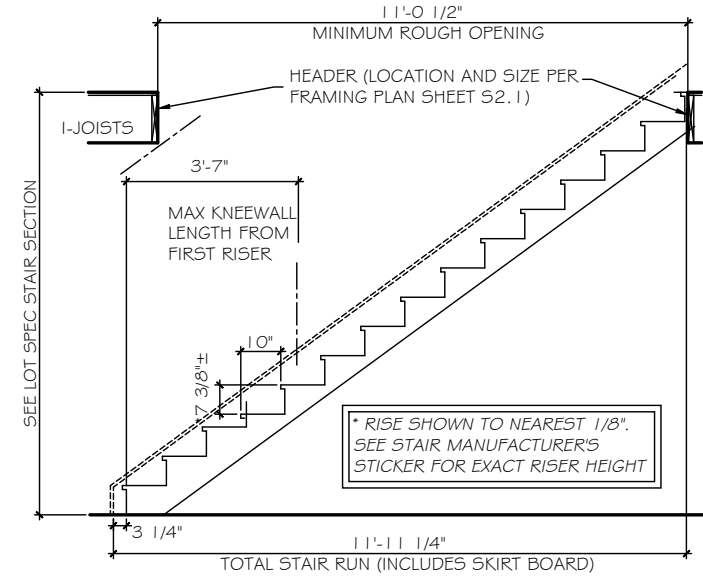
ST-2 FULL WALL



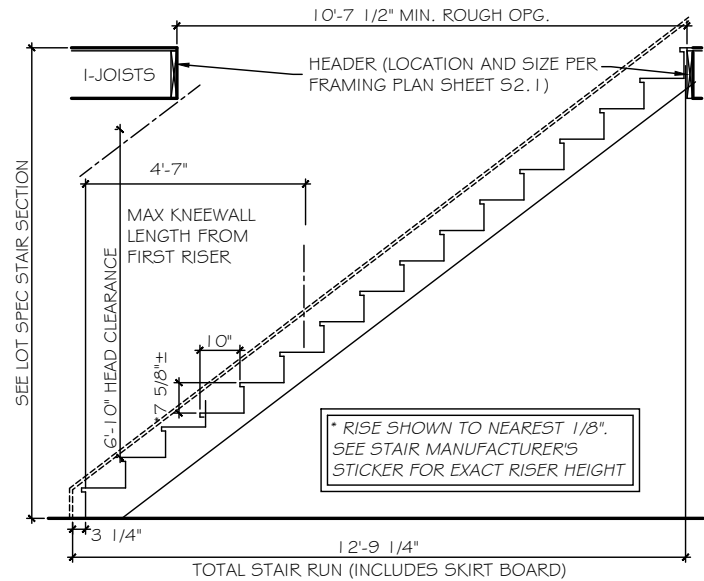
ST-3 OPT. OPEN RAIL



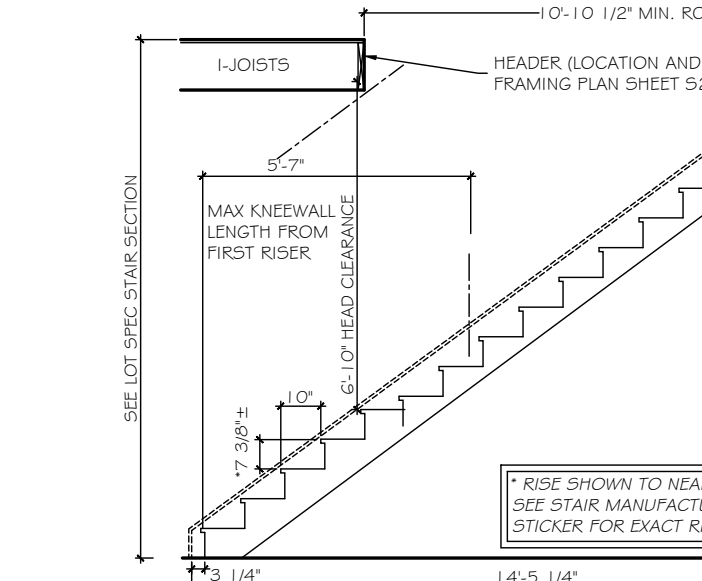
ST-4 OPT. OPEN RAIL FULL STAIR



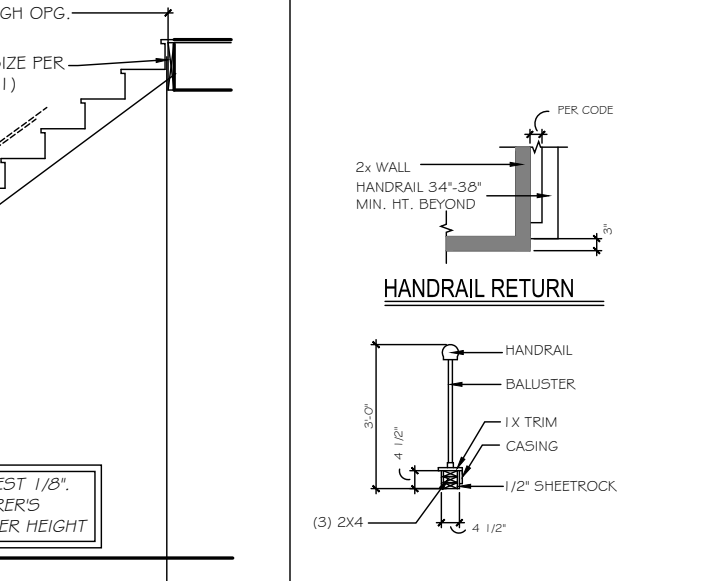
ST-5 STRAIGHT STAIR SECTION - 8ft CEILING HEIGHT w/ 11 7/8" FLOOR SYSTEM



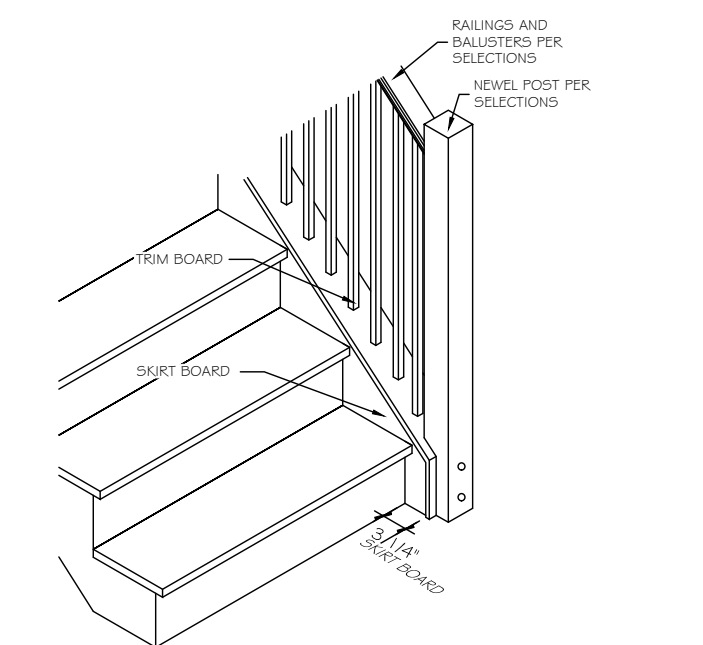
ST-6 STRAIGHT STAIR SECTION - 9ft CEILING HEIGHT w/ 11 7/8" FLOOR SYSTEM



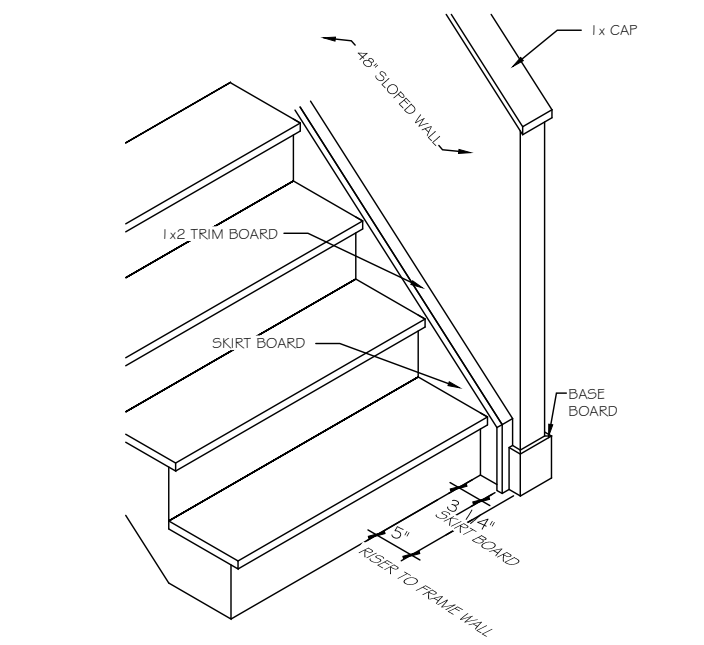
ST-7 STRAIGHT STAIR SECTION - 10ft CEILING HEIGHT w/ 11 7/8" FLOOR SYSTEM



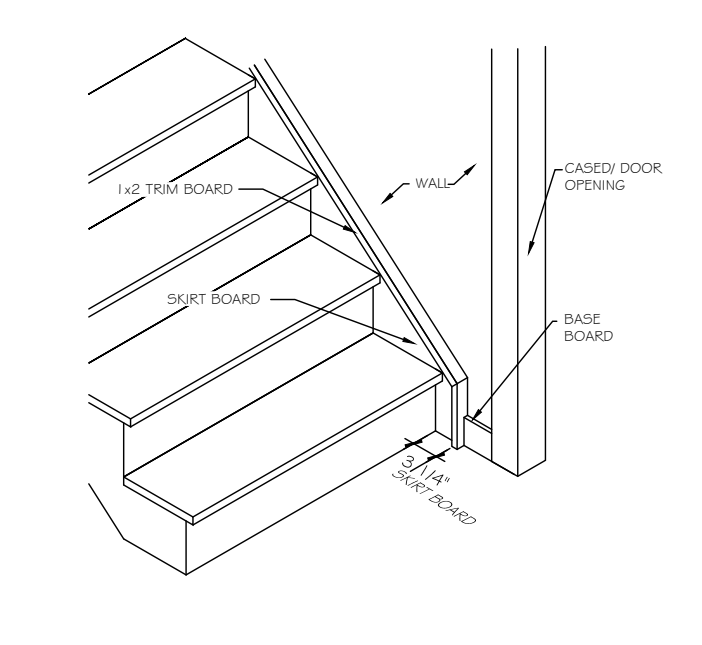
ST-8 HANDRAILS



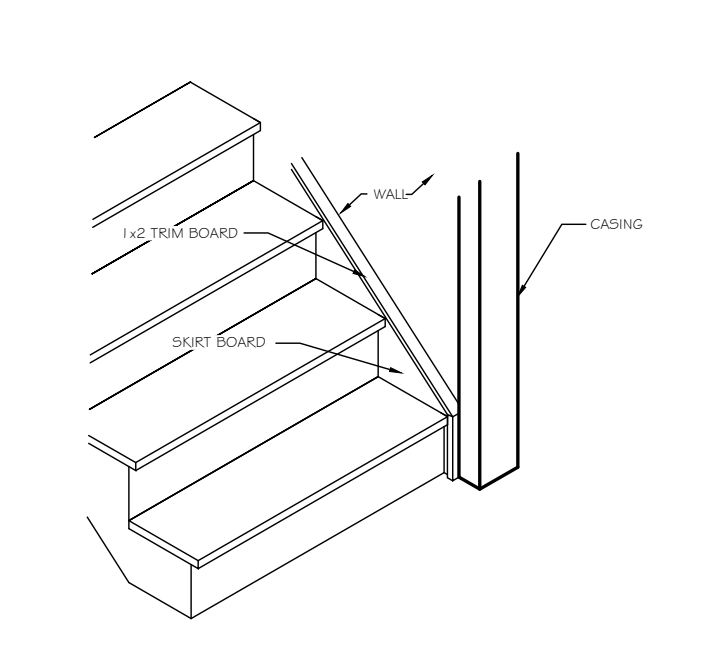
ST-9 OPT. OPEN RAIL - ISO



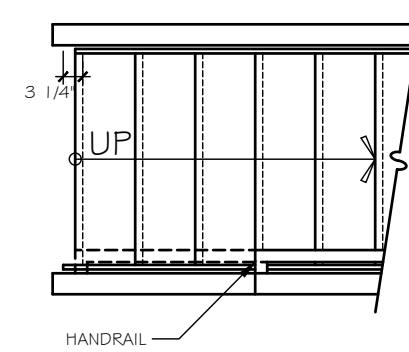
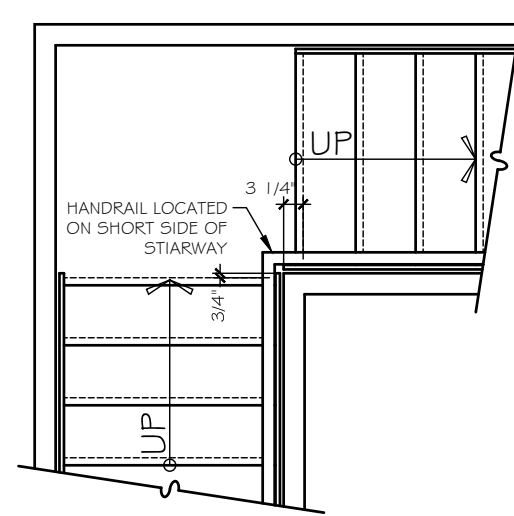
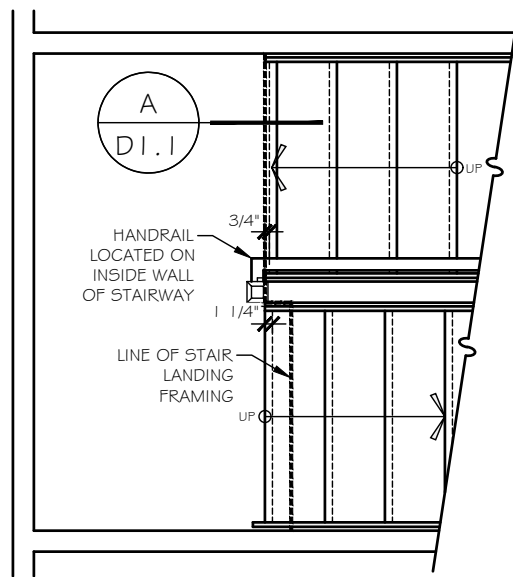
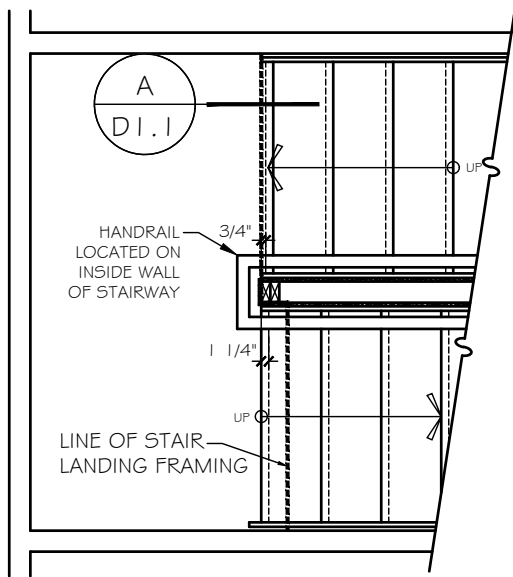
ST-10 48° SLOPED WALL w/ 1x CAP - ISO



ST-11 STAIRS @ CASSED OPENING - ISO



ST-12 TRIM SKIRT BOARD @ CASSED OPENING



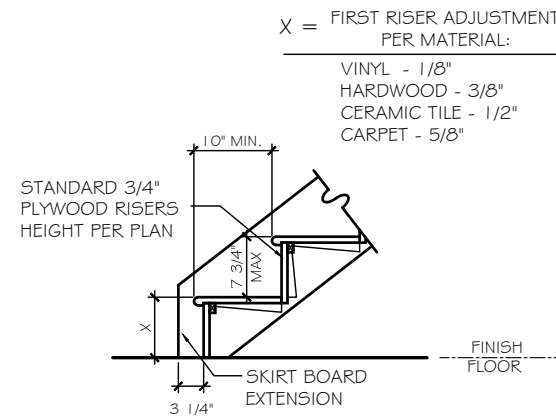
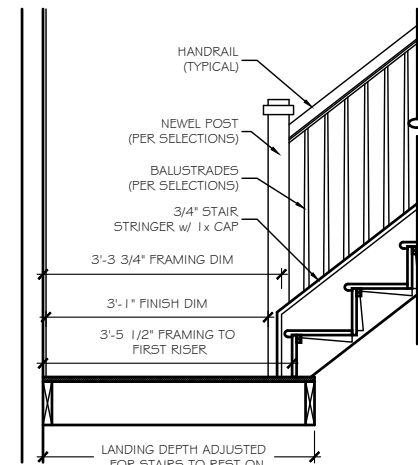
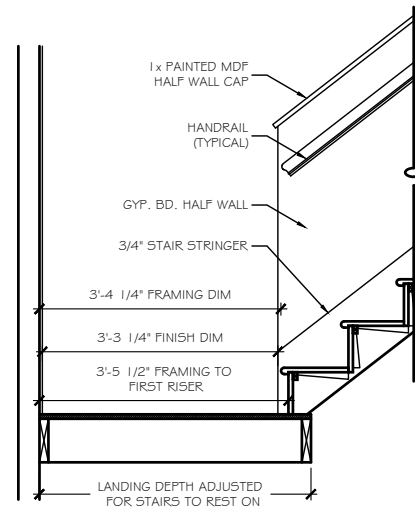
FOR STRAIGHT RUN STAIRWAYS WITHOUT AN INTERMEDIATE LANDING BETWEEN FLOORS, THE HANDRAIL SHOULD BE LOCATED ON THE SAME SIDE AS A FIRST FLOOR HALF WALL OR OPEN RAIL; IF BOTH SIDES HAVE A FIRST FLOOR HALF WALL OR OPEN RAIL, OR IF NONE EXIST, LOCATE THE HANDRAIL ON THE RIGHT SIDE OF THE STAIRWAY

ST-13 STAIR LANDING HALF WALL w/ CAP

ST-14 STAIR LANDING NEWEL POST & BALUSTRADES

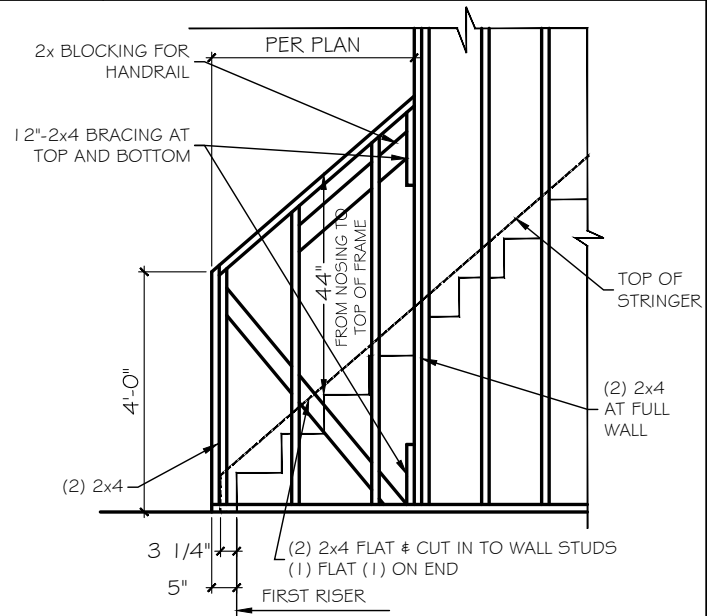
ST-15 STAIR LANDING FULL WALL

ST-15a STAIR w/o INTERMEDIATE LANDING



X = FIRST RISER ADJUSTMENT PER MATERIAL:

- VINYL - 1/8"
- HARDWOOD - 3/8"
- CERAMIC TILE - 1/2"
- CARPET - 5/8"

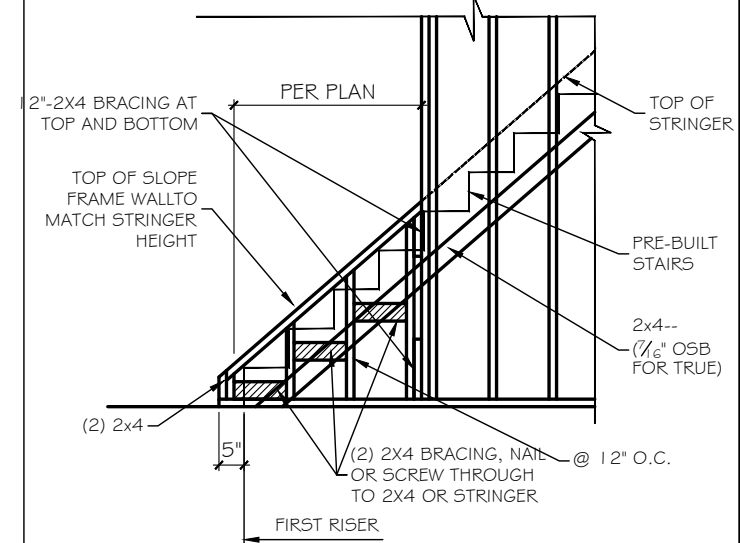
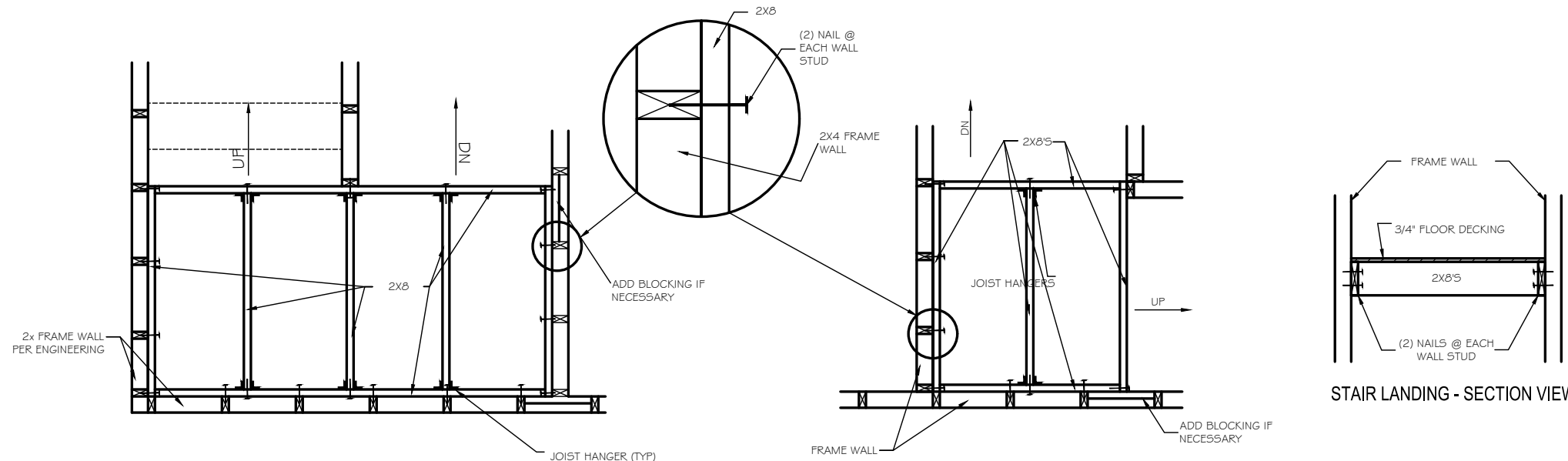


ST-17 SECTION A- SLOPED WALL

ST-18 SECTION A- OPEN RAIL

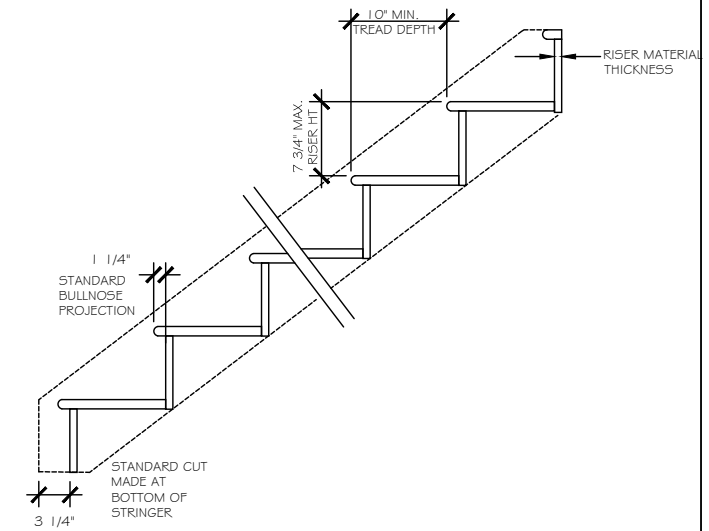
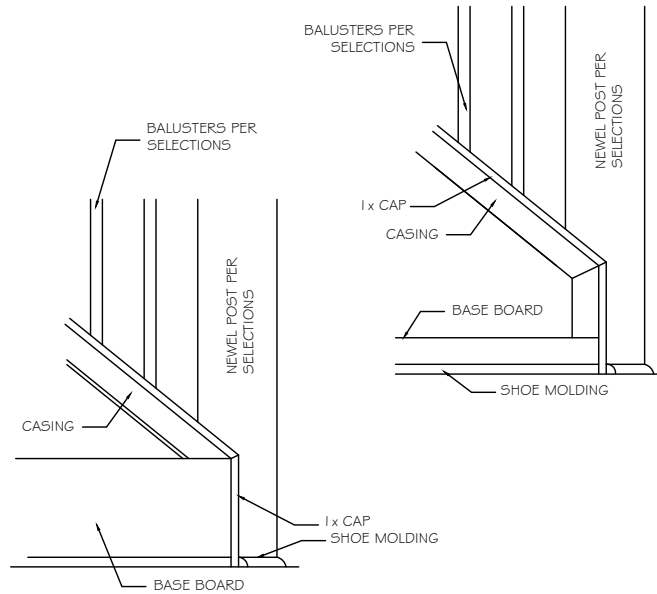
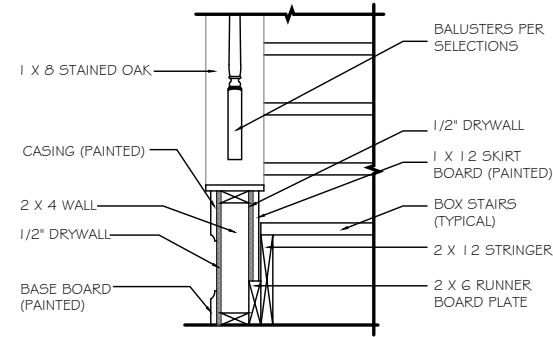
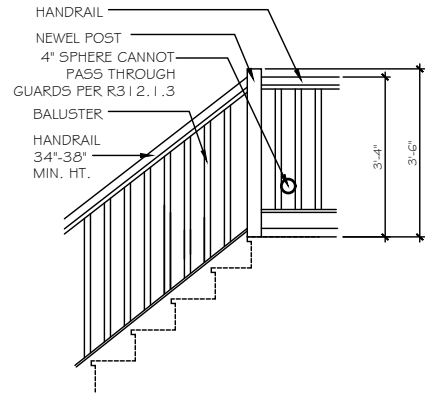
ST-19 STAIR SECTION - FIRST FLOOR

ST-16 SLOPED WALL @ STAIRS - FRAMING



ST-21 STAIR LANDING - PLAN VIEW

ST-20 OPEN RAIL - CURB WALL FRAMING

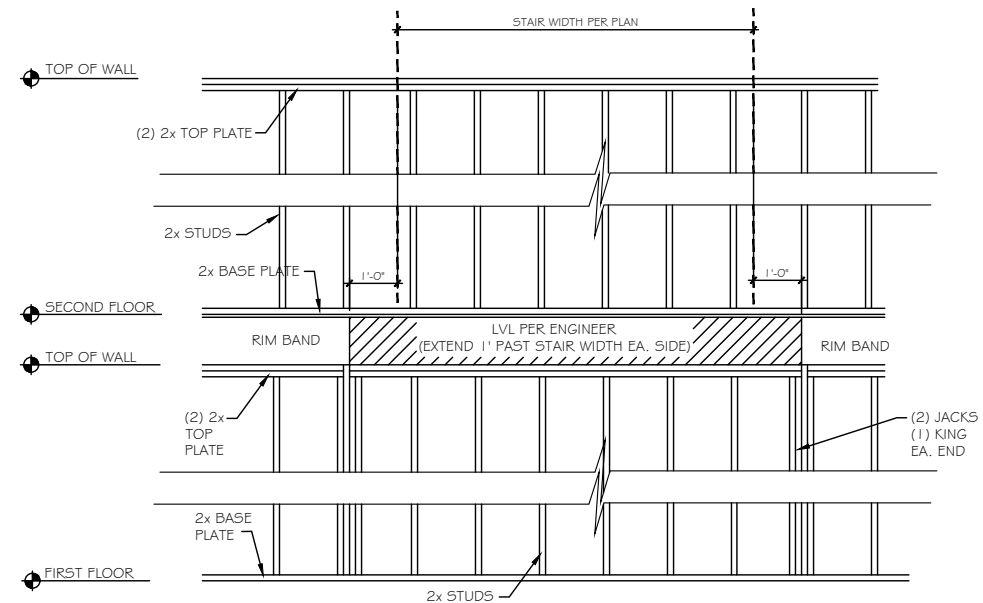
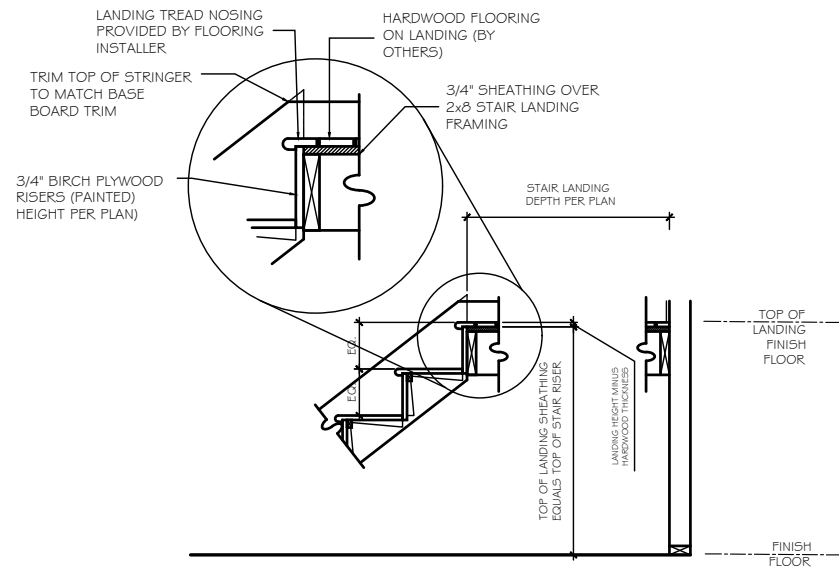


ST-23 OPT. OPEN RAIL AT LANDING

ST-24 SECTION @ CURB WALL

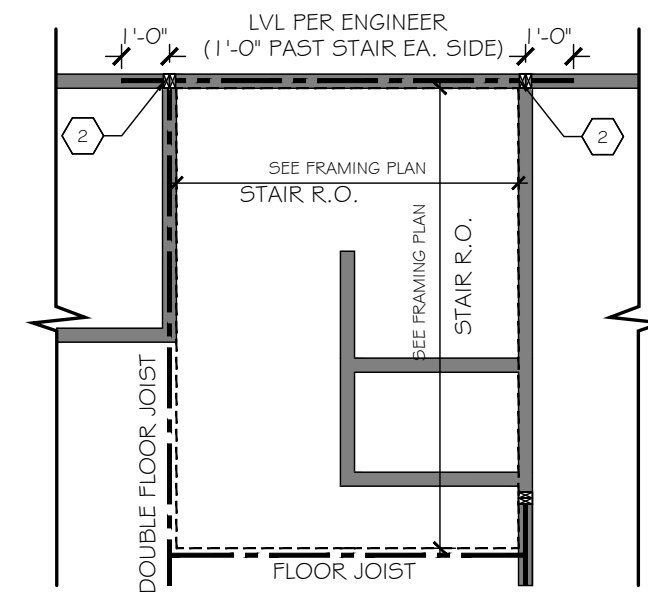
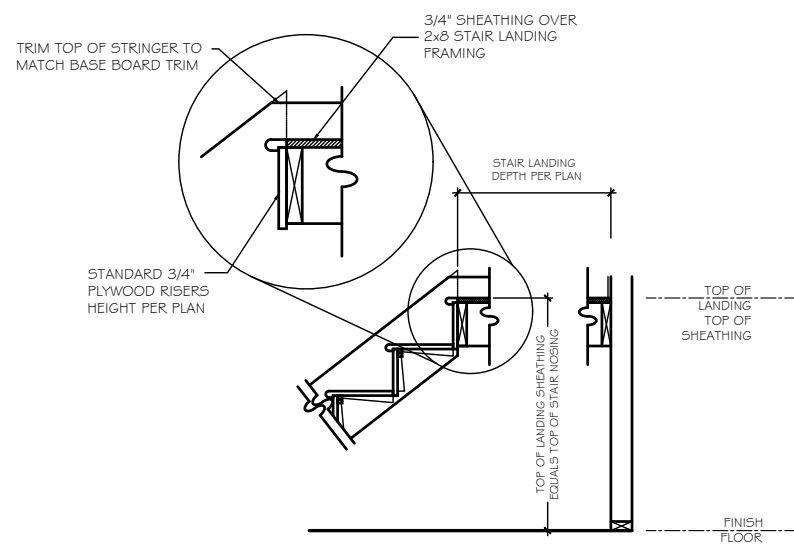
ST-25 OUTSIDE TRIM @ STAIR CURB WALL

STAIR SECTION



ST-26 STAIR SECTION - HARDWOOD STAIRS AND LANDING

ST-28 EXTERIOR WALL FRAMING @ U-SHAPED STAIRS in BALLOON FRAMING



ST-27 STAIR SECTION - CARPET STAIRS AND LANDING

ST-28 EXTERIOR WALL FRAMING @ U-SHAPED STAIRS in BALLOON FRAMING

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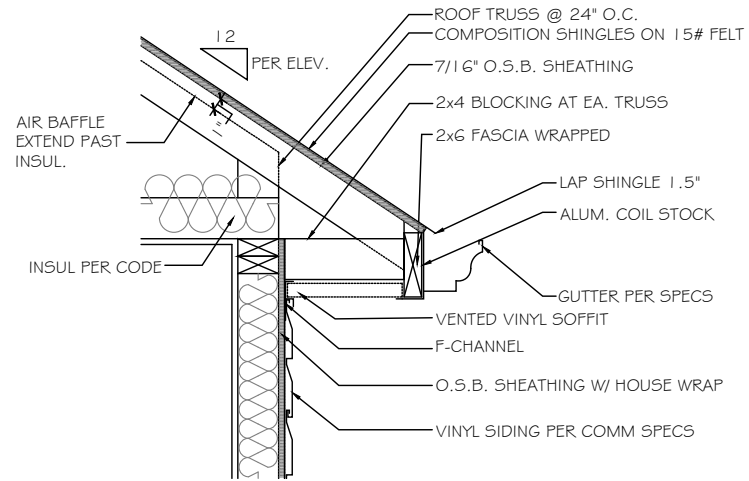
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2002

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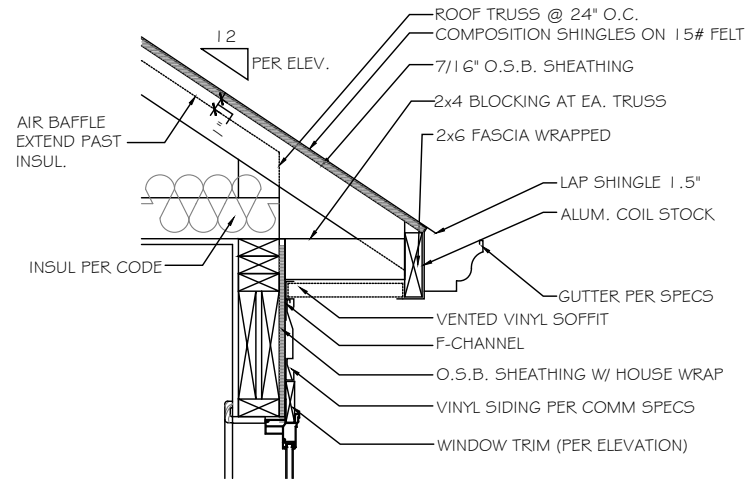
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REVIEWED BY:
CHUCK

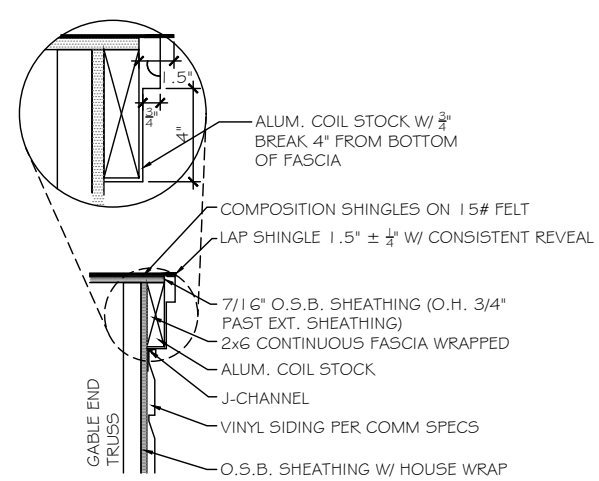
SHEET:
D5.3



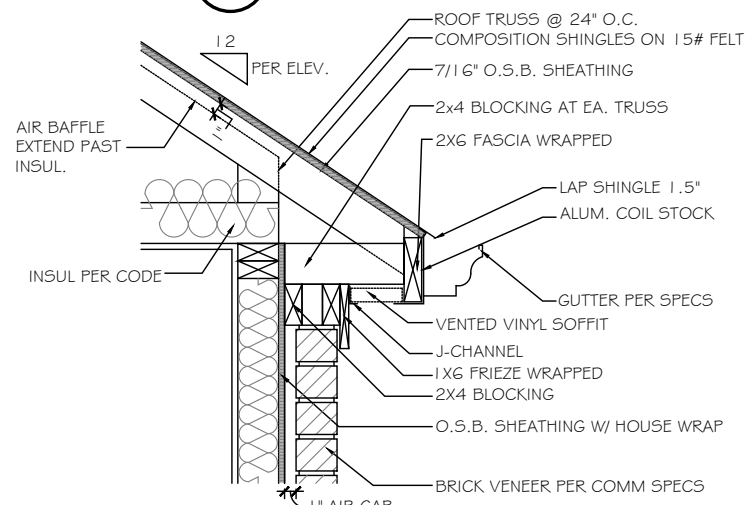
A CORNICE DETAIL - VINYL/VINYL
SCALE: NOT TO SCALE SIDES & REAR



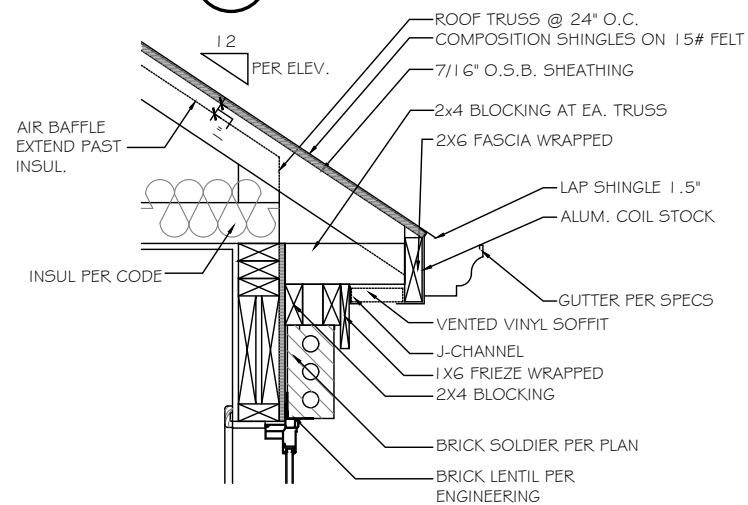
B CORNICE DETAIL - VINYL/VINYL
SCALE: NOT TO SCALE OVER WINDOW



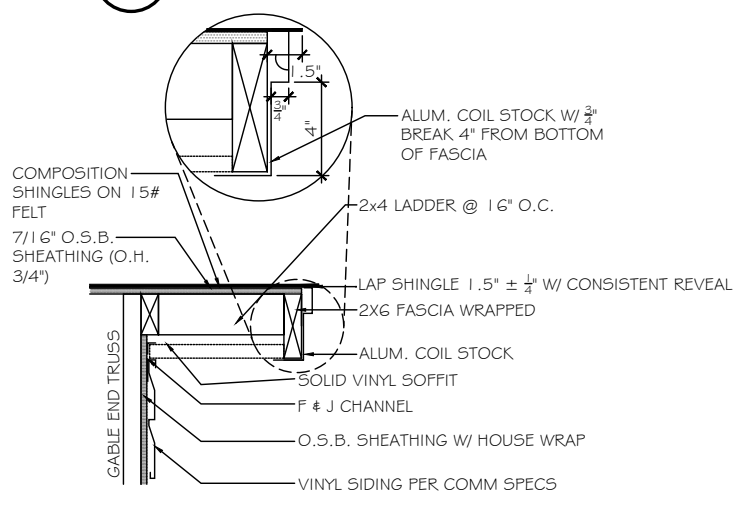
C FLUSH RAKE DETAIL - VINYL/VINYL
SCALE: NOT TO SCALE GABLE END



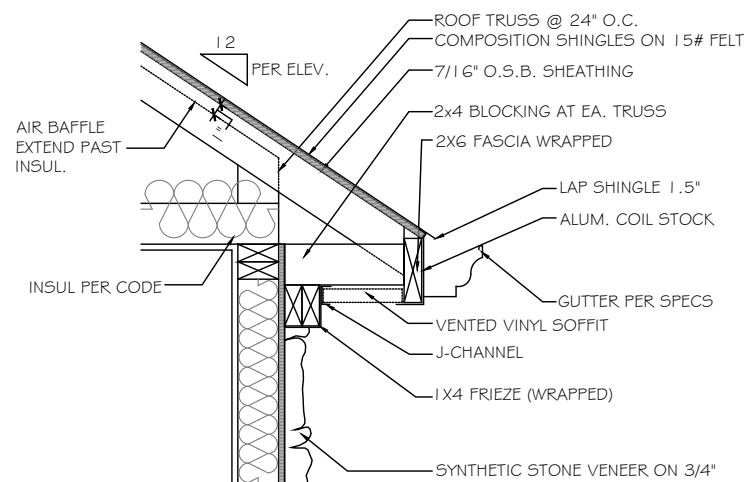
D BRICK CORNICE DETAIL - VINYL/VINYL
SCALE: NOT TO SCALE FRONT



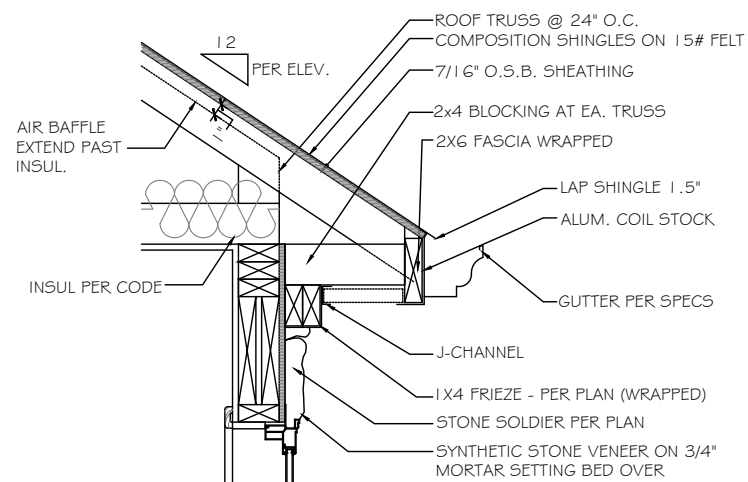
E BRICK CORNICE DETAIL - VINYL/VINYL
SCALE: NOT TO SCALE OVER WINDOW



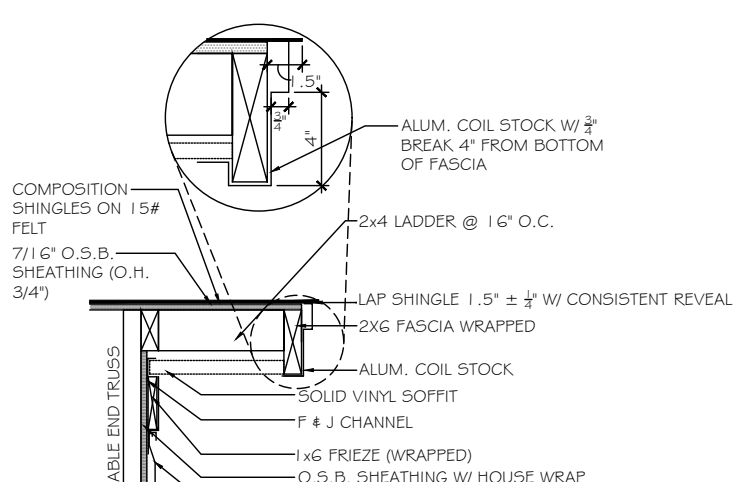
F RAKE OVERHANG DETAIL - VINYL/VINYL
SCALE: NOT TO SCALE GABLE END SIDE



G STONE CORNICE DETAIL - VINYL/VINYL
SCALE: NOT TO SCALE FRONT & REAR



H STONE CORNICE DETAIL - VINYL/VINYL
SCALE: NOT TO SCALE OVER WINDOW



J RAKE OVERHANG DETAIL w/ FRIEZE - VINYL/VINYL
SCALE: NOT TO SCALE FRONT

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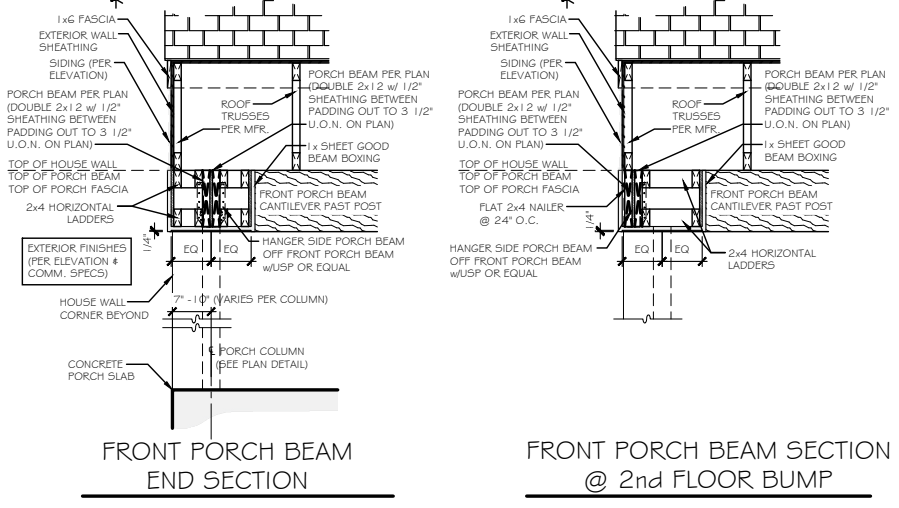
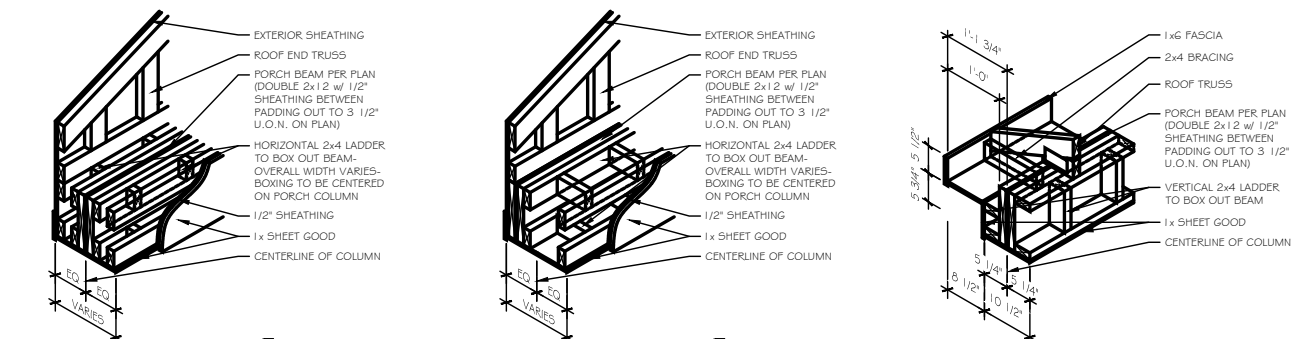
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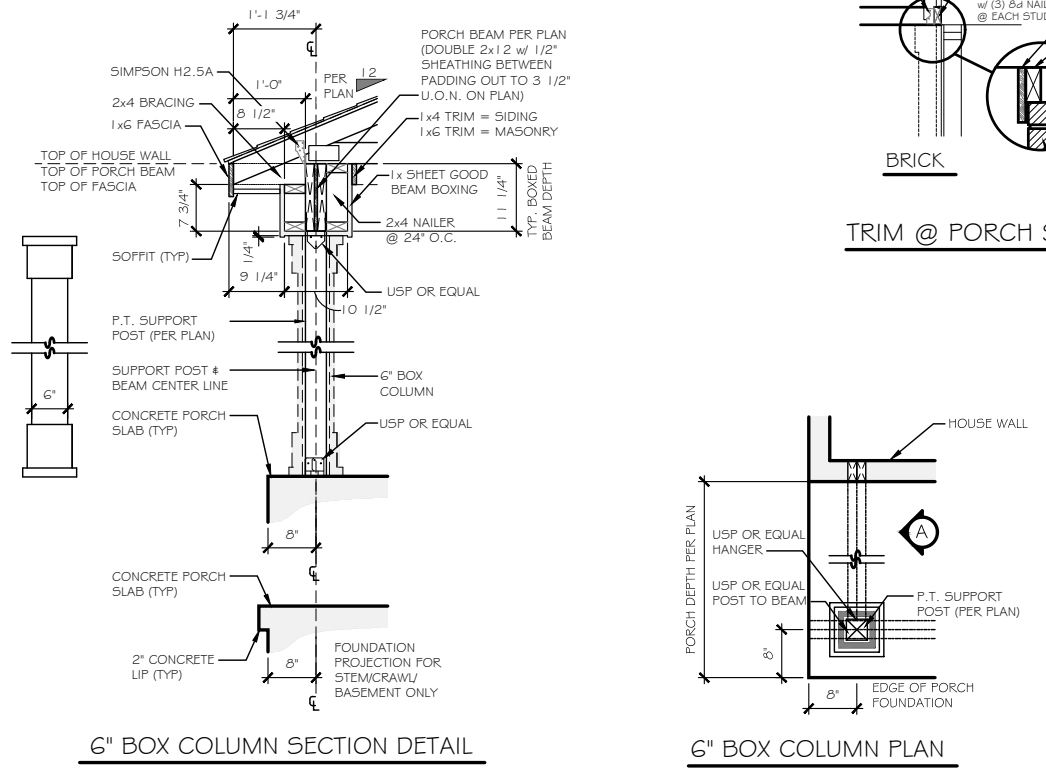
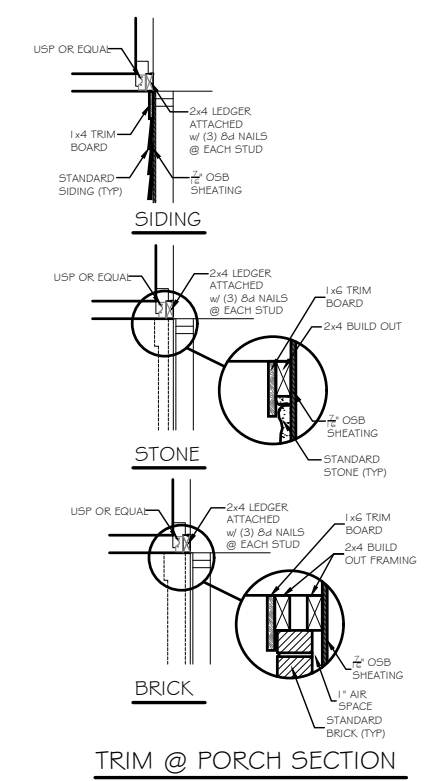
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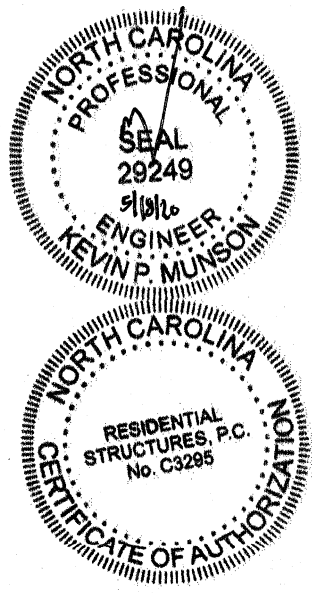


FRONT PORCH BEAM & SOFFIT

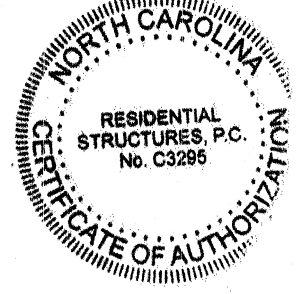
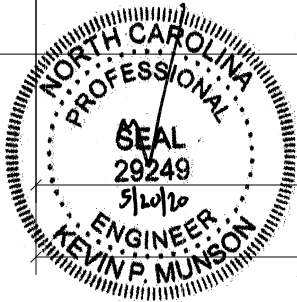
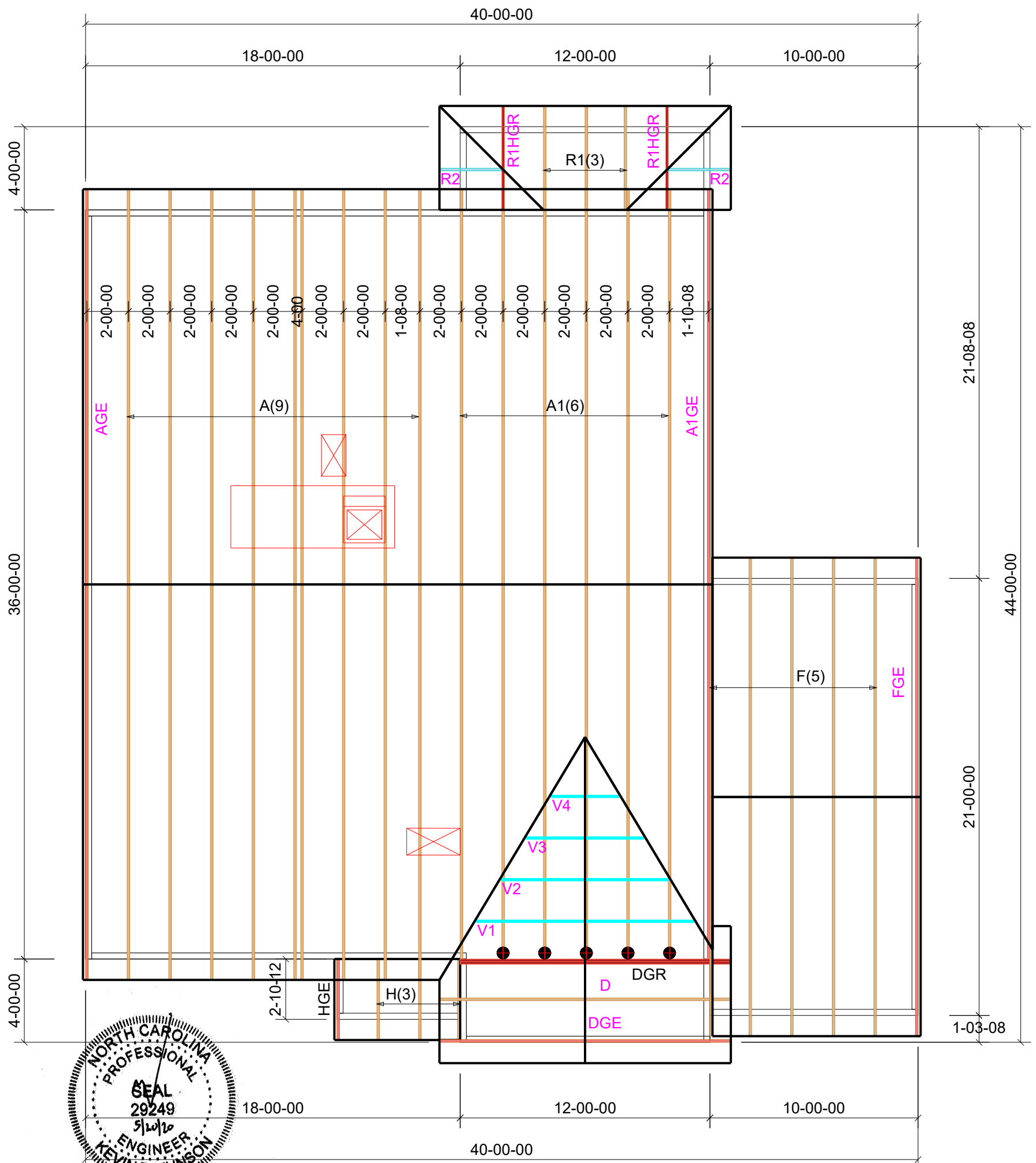


FRONT PORCH COLUMN DETAIL

(NOTE: PLAN DIMENSIONS SUPERCEDE DETAIL DIMENSIONS)



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ROOF TRUSS LAYOUT

SCALE: 3/16" = 1'-0"

Hangers	
●	5) HUS26
■	##) #####
▲	##) #####
⊕	##) #####
⊗	##) #####
∠	##) #####



THE BUILDING CENTER, INC.
 2591 Jenkins Dairy Rd
 PH. (704) 824-8182
 FAX. (704) 824-2232

Client: **True Homes**

Notes:

Job Desc: **HUDSON - 2002**
 Site Information:
Lot 16 - NOF
 Salesman:
 Date: **05/19/2020**
 Drafter: **JSC**
 Job #: **20052076**

THIS IS A TRUSS PLACEMENT DIAGRAM ONLY. These trusses are designed as individual building components to be incorporated into the building design at the specification of the building designer. See individual design sheets for each truss design identified on the placement drawing. The building designer is responsible for temporary and permanent bracing of the roof and floor system and for the overall structure. The design of the truss support structure including headers, beams, walls, and columns is the responsibility of the building designer. For general guidance regarding bracing, consult "Bracing of Wood Trusses" available from the Truss Plate Institute, 583 D'Onofrio Drive, Madison, WI 53179.

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