

SQUARE FO	OTAGES
AREA	SQ. FT
CABANA / LANAI	391 9
ENTRY	126 9
GARAGE	561 9
LIVING	2250 9
TOTAL	3328 9



PROJECT NOTES:

INTERIOR WALL FINISH TO BE ORANGE PEEL WITH SQUARE CORNER BEAD.

INTERIOR CEILING FINISH TO BE A SINGLE KNOCKDOWN.

PEST CONTROL - UNDER SLAB TERMITE PREVENTION TREATMENT.

WELL TO BE PROVIDED AND INSTALLED BY OWNER.

SEPTIC TANK AND DRAIN FELD TO BE SUPPLIED AND INSTALLED BY OWNER.

GENERAL NOTES:

VERIFY ALL WDW & DR ROUGH OPNGS W/ MFR SPECS. SEE PLAN FOR WDW HDR HTS.

VERIFY DEPTH AND WIDTH OF SLAB RECESS AT ALL DOORS TO ACCOMMODATE PROPER ALIGNMENT WITH THRESHOLDS AND DOOR TRACKS WITH MFR. REQUIREMENTS IN RELATION TO FINISH FLOOR MATERIALS.

REC CLG SURFACES, BOTH HORIZONTAL AND VERTICAL, SHALL HAVE SMOOTH FIN.

PROVIDE SOLID FILLED CONG. BLOCK AT ALL SHOWER SEATS.

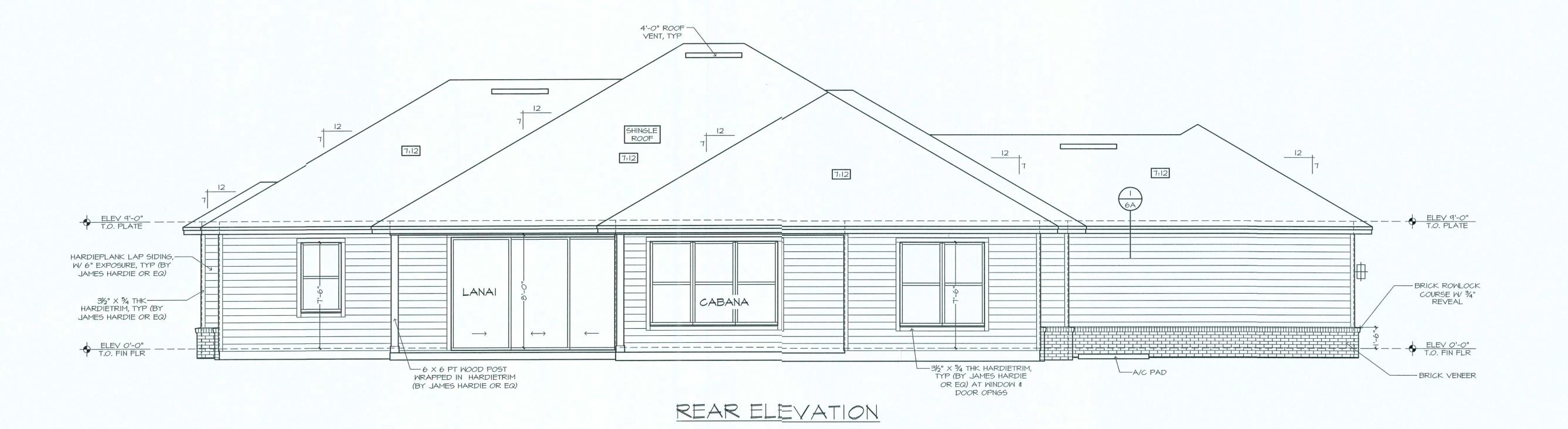
5

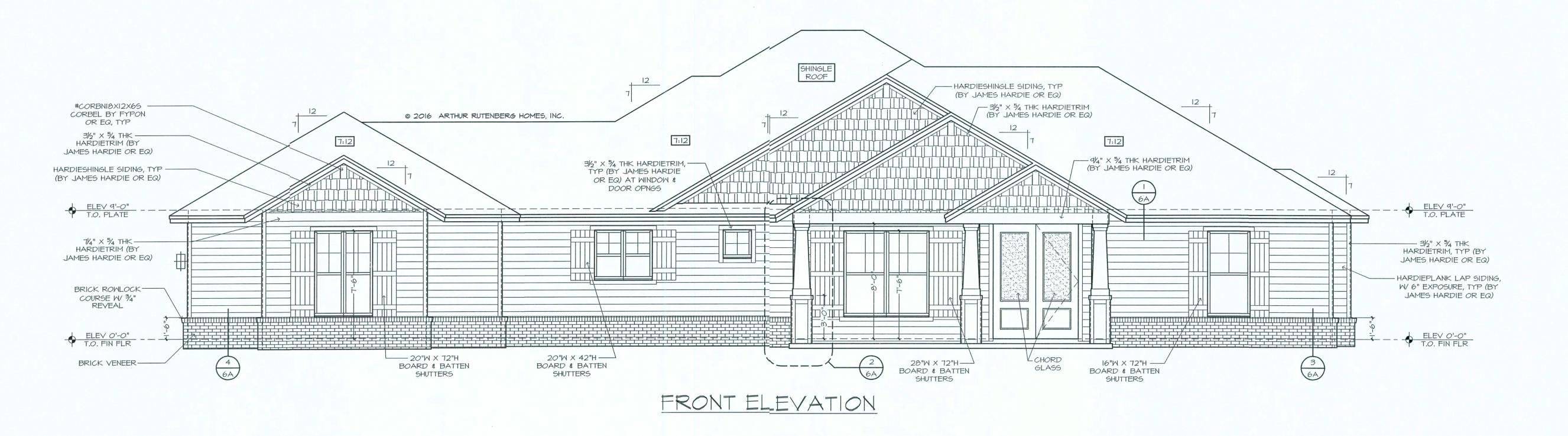
RIVE FI

ANTIGUA 144IF BUILDER: BRYA

4 %

ANTIGUA 1441F - L - RIVE BUILDER: BRYAN ZECHER H Lake city, florida an independently owned and operated





PROJECT NOTES:

- FASCIA 2X6 SUBFASCIA WITH 6' ALUMINUM FASCIA AND GALVANIZED DRIP EDGE.
 ROOF MATERIAL - FIBERGLASS LAMINATED DIMENSIONAL SHINGLES.
- ROOF SHEATHING ½" OSB.
 SOFFIT VINYL VENTED SOFFIT.

GENERAL NOTES:

- FLAT SOFFIT AT PERIMETER OF HOUSE UNLESS NOTED OTHERWISE.
 VERIFY ALL WDW & DR ROUGH CPNGS W/ MFR
- LOCATE ALL PLUMBING STACKS BEYOND THE FRONT ELEV ROOF RIDGES, IF ALLOWABLE PER
- CODE.

 ROOF VENTS SHOWN FOR LOCATION PURPOSE
- NUMBER OF ROOF VENTS TO BE DETERMINED BY BUILDER

FRAMING PLAN DISCLAIMER

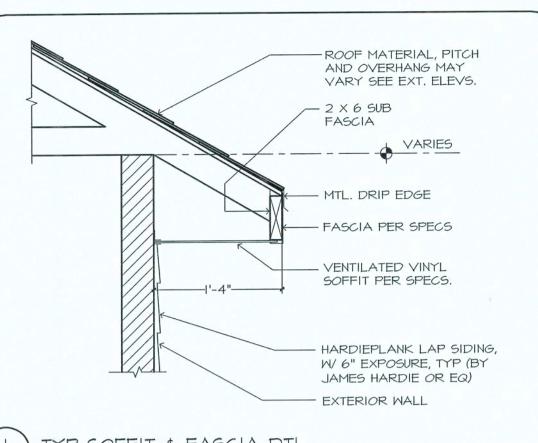
THE FRAMING PLANS REPRESENTED IN THESE DRAWINGS ARE INTENDED TO ESTABLISH PROPOSED FRAMING MEMBER LOCATIONS, FRAMING MEMBER DEPTH, POTENTIAL BEARING LOCATIONS AND ELEVATIONS, AND IS IN NO WAY INTENDED TO BE INTERPRETED AS STRUCTURAL ENGINEERED DRAWINGS. THE CONTRACTOR (BUILDER) SHALL ENSURE THAT THE STRUCTURE CONFORMS TO THOSE STANDARDS IN ALL RESPECTS INCLUDING STRENGTH, STRESSES, STRAINS, LOADS, CONNECTIONS, AND STABILITY. REFER TO PLAN DISCLAIMER LOCATED ON THIS SHEET FOR ADDITIONAL STIPULATIONS AND REQUIREMENTS.

!! ATTENTION!!

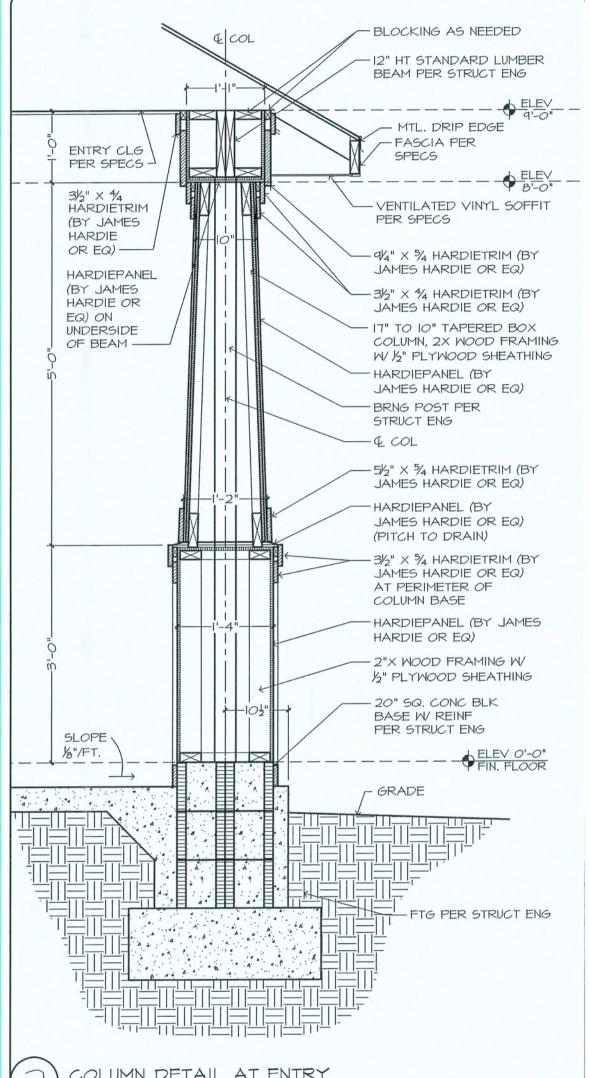
NOTE: IT IS THE RESPONSIBILITY OF THE BUILDER TO COORDINATE THE INSTALLATION OF ALL WATERPROOFING METHODS NECESSARY TO PROVIDE A WATER TIGHT BUILDING ENVELOPE. REFER TO MFR. INSTALLATION RECOMMENDATION FOR ALL SELECTED WATERPROOFING MATERIALS, FLASHING, SEALERS AND AD-MIX COMPONENTS.

ANTIGUA 1441F BUILDER: BRYA

ONS



TYP SOFFIT & FASCIA DTL

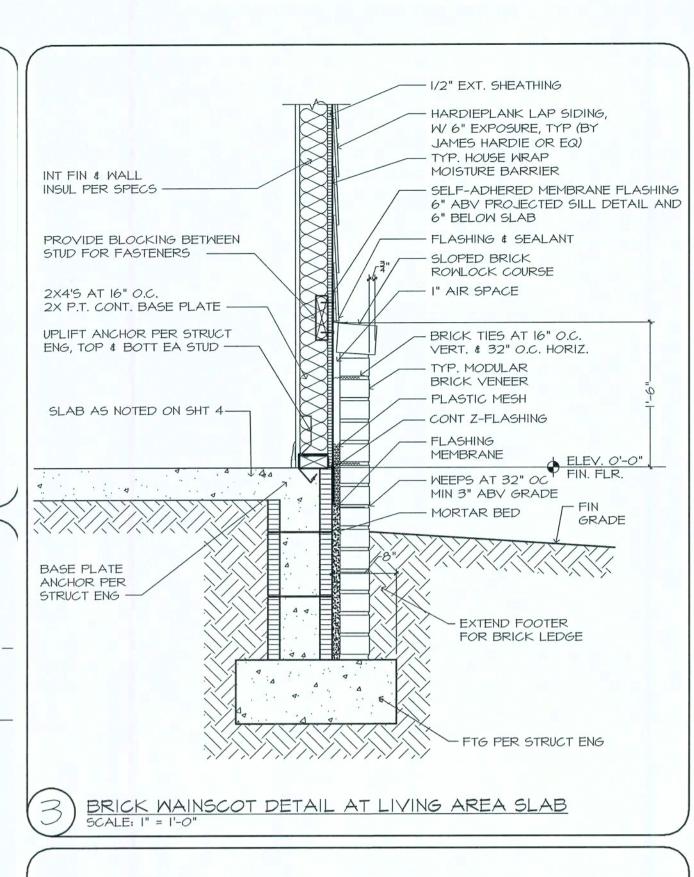


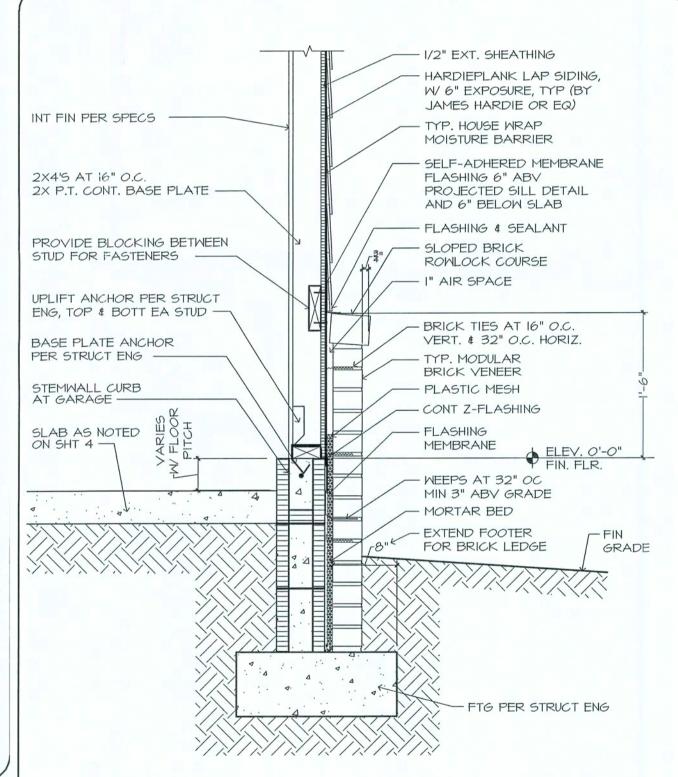
FRAMING PLAN DISCLAIMER

THE FRAMING PLANS REPRESENTED IN THESE DRAWINGS ARE INTENDED TO ESTABLISH PROPOSED FRAMING MEMBER LOCATIONS, FRAMING MEMBER DEPTH, POTENTIAL BEARING LOCATIONS AND ELEVATIONS, AND IS IN NO WAY INTENDED TO BE INTERPRETED AS STRUCTURAL ENGINEERED DRAWINGS. THE CONTRACTOR (BUILDER) SHALL ENSURE THAT THE STRUCTURE CONFORMS TO THOSE STANDARDS IN ALL RESPECTS INCLUDING STRENGTH, STRESSES, STRAINS, LOADS, CONNECTIONS, AND STABILITY. REFER TO PLAN DISCLAIMER LOCATED ON THIS SHEET FOR ADDITIONAL STIPULATIONS AND REQUIREMENTS.

MECHANICAL DISCLAIMER

ANY DUCT ROUTING AND HVAC EQUIPMENT SHOWN ON THESE DRAWINGS ARE DIAGRAMATIC ONLY. THE BUILDER IS SOLELY RESPONSIBLE FOR COORDINATING ALL ASPECTS OF MECHANICAL INSTALLATION WITH ALL TRADES. THE BUILDER SHALL COORDINATE BETWEEN THE PRE-ENGINEERED TRUSS MFR. AND/OR FRAMING REQUIREMENTS WITH THE MECHANICAL CONTRACTOR TO ENSURE ADEQUATE SPACE FOR DUCT ROUTING AND EQUIPMENT PLACEMENT AND SUPPORT. HVAC INSTALLATION SHALL BE INSTALLED ACCORDING TO ALL CURRENT STATE AND LOCAL MECHANICAL CODES.

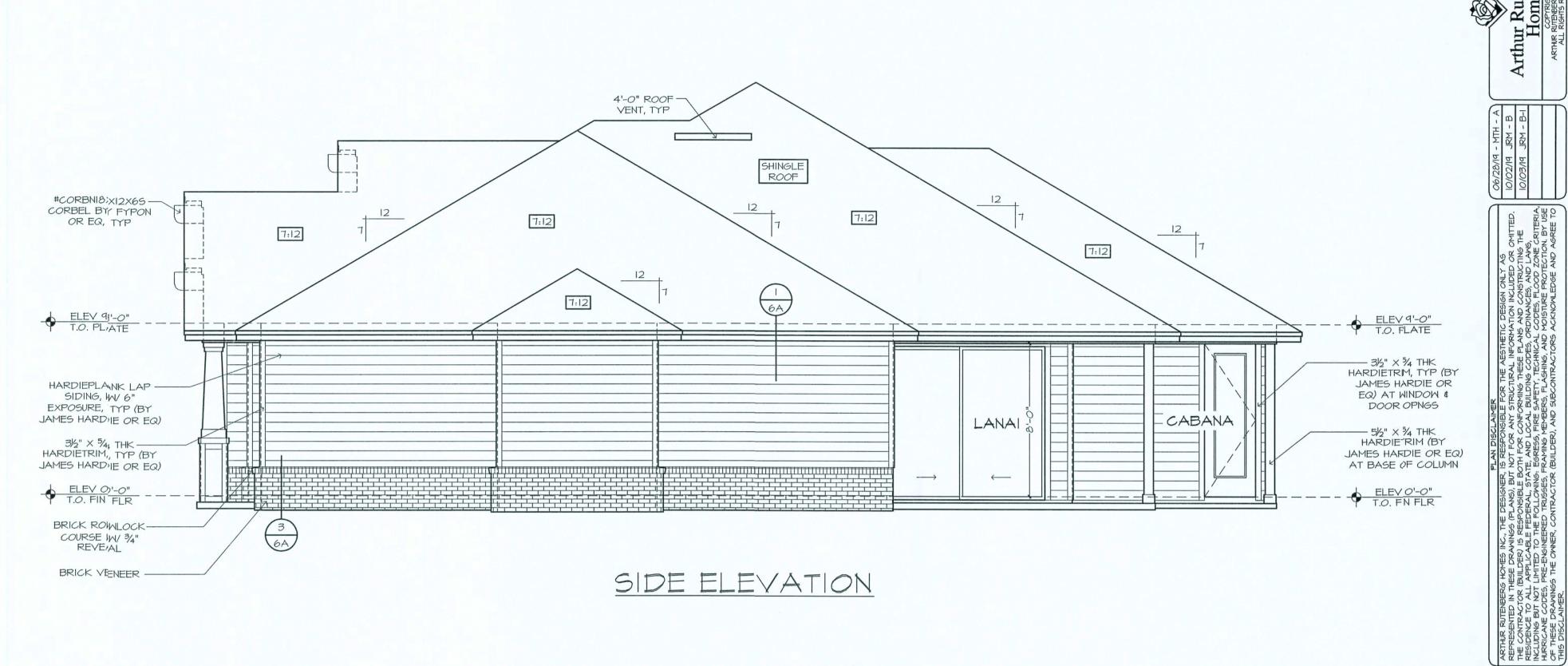


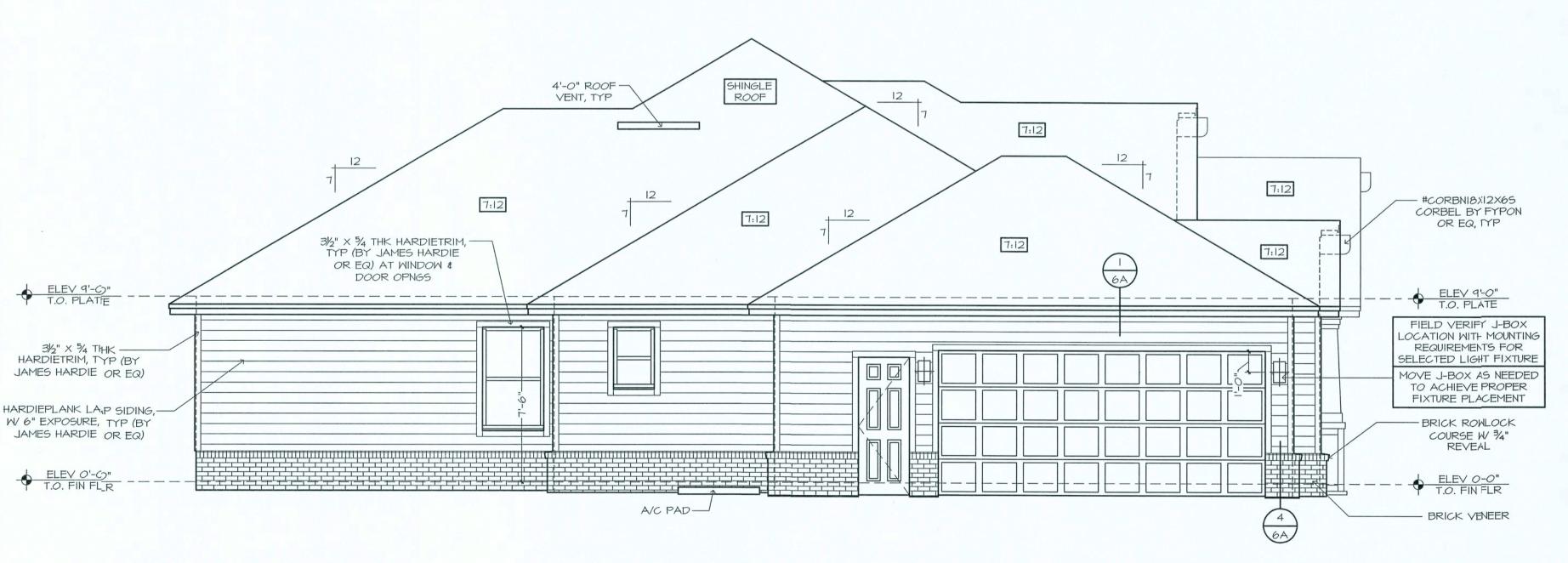


!! ATTENTION!

BRICK WAINSCOT DETAIL AT GARAGE

NOTE: IT IS THE RESPONSIBILITY OF THE BUILDER TO COORDINATE THE INSTALLATION OF ALL WATERPROOFING METHODS NECESSARY TO PROVIDE A WATER TIGHT BUILDING ENVELOPE. REFER TO MFR. INSTALLATION RECOMMENDATION FOR ALL SELECTED WATERPROOFING MATERIALS, FLASHING, SEALERS AND AD-MIX COMPONENTS.



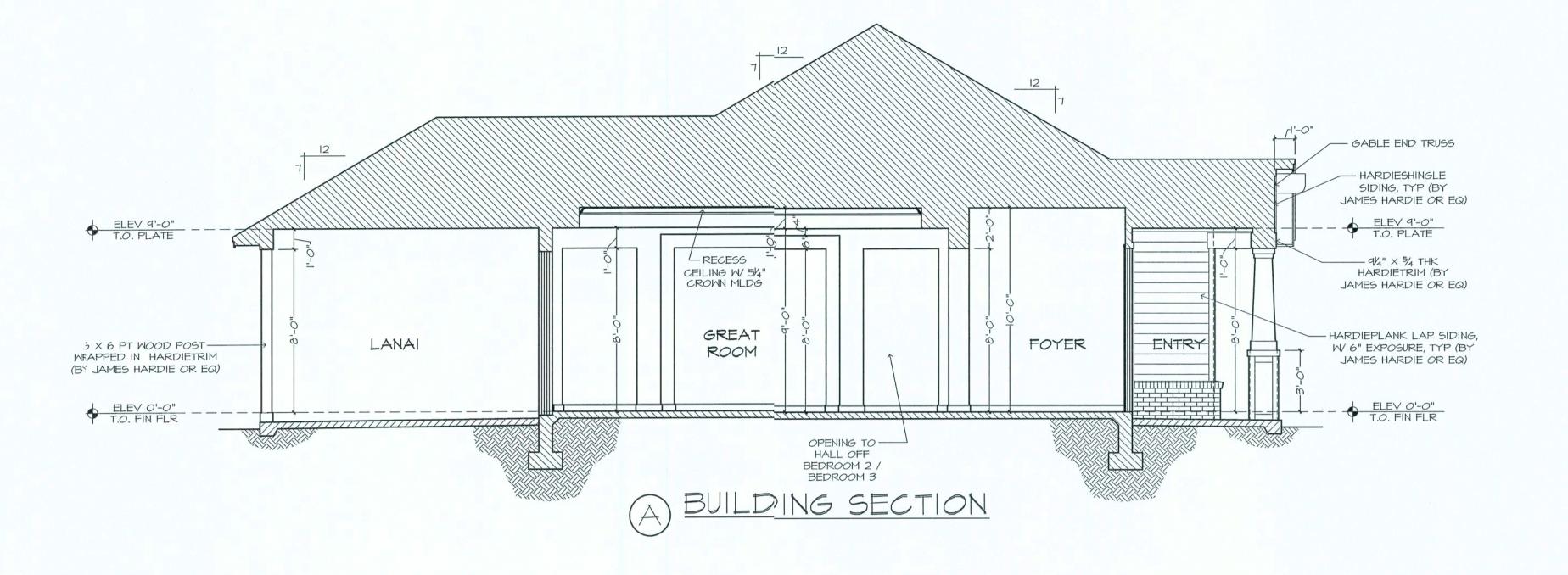


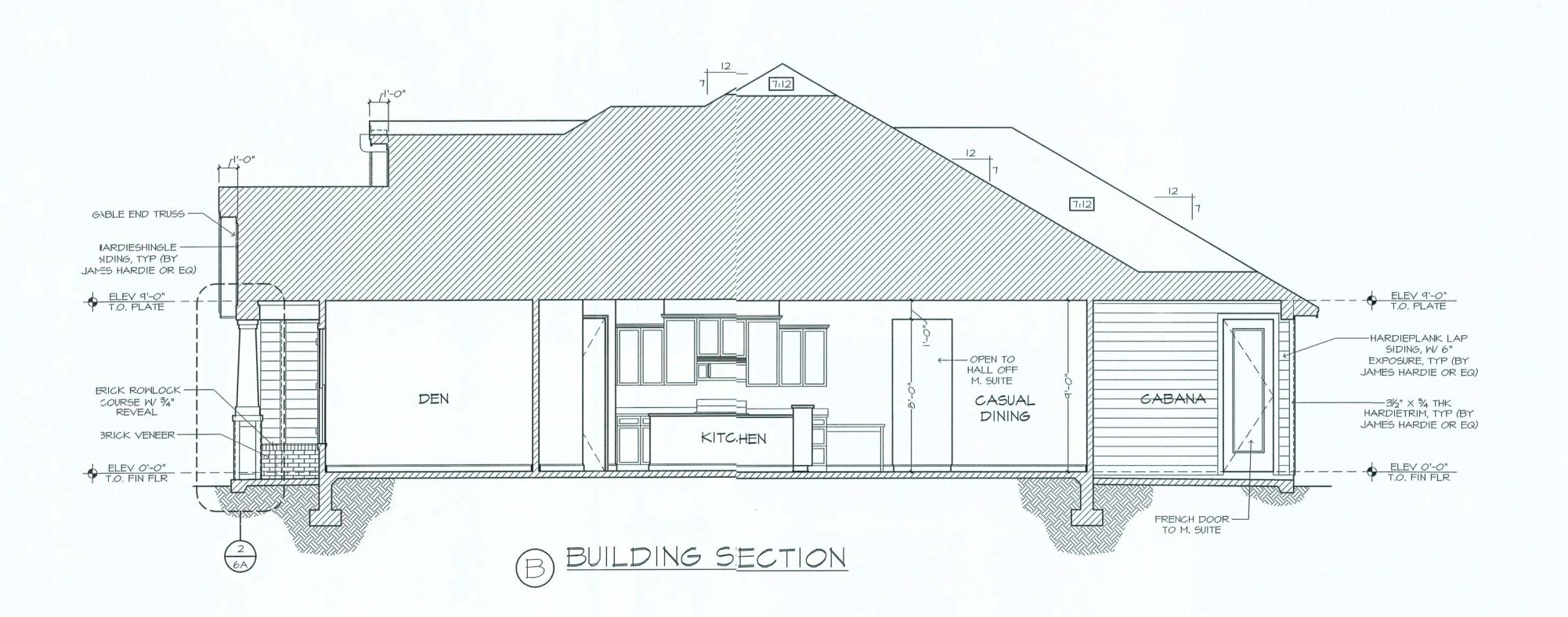
GARAGE SIDE ELEVATION

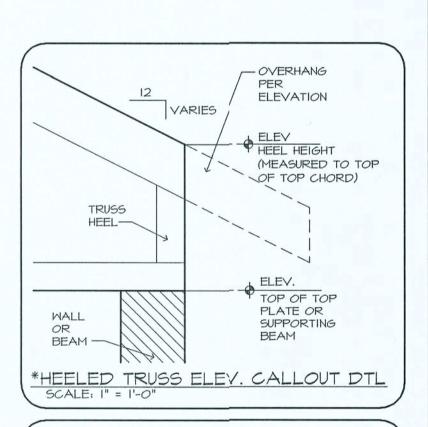
68

 \Box

ONS







FRAMING PLAN DISCLAIMER

THE FRAMING PLANS REPRESENTED IN THESE DRAWINGS ARE INTENDED TO ESTABLISH PROPOSED FRAMING MEMBER LOCATIONS, FRAMING MEMBER DEPTH, POTENTIAL BEARING LOCATIONS AND ELEVATIONS, AND IS IN NO WAY INTENDED TO BE INTERPRETED AS STRUCTURAL ENGINEERED DRAWINGS. THE CONTRACTOR (BUILDER) SHALL ENSURE THAT THE STRUCTURE CONFORMS TO THOSE STANDARDS IN ALL RESPECTS INCLUDING STRENGTH, STRESSES, STRAINS, LOADS, CONNECTIONS, AND STABILITY. REFER TO PLAN DISCLAIMER LOCATED ON THIS SHEET FOR ADDITIONAL STIPULATIONS AND REQUIREMENTS.

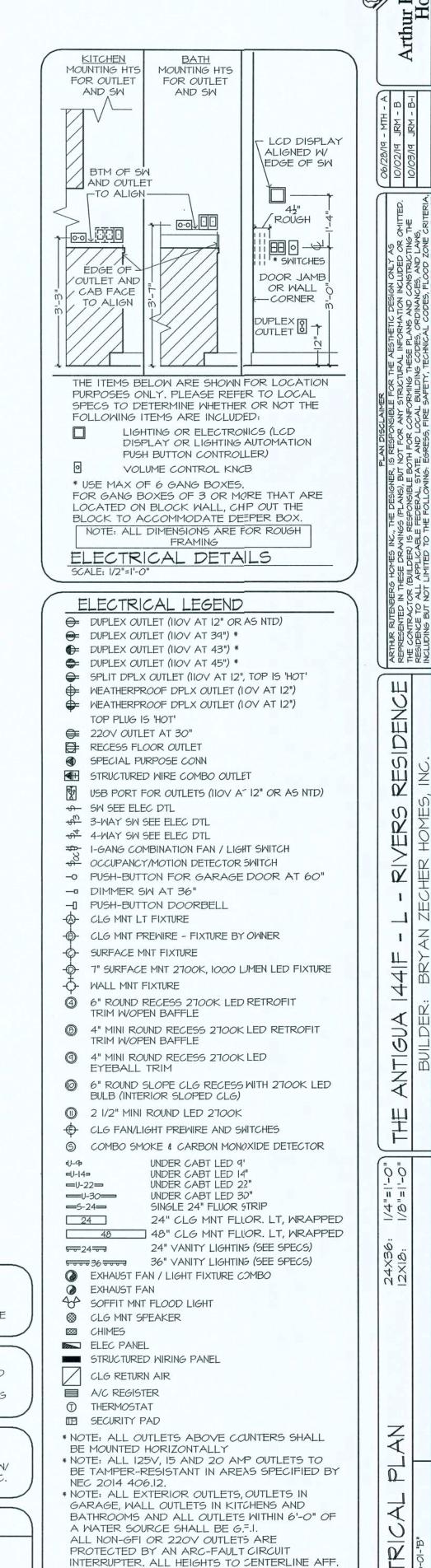
MECHANICAL DISCLAIMER

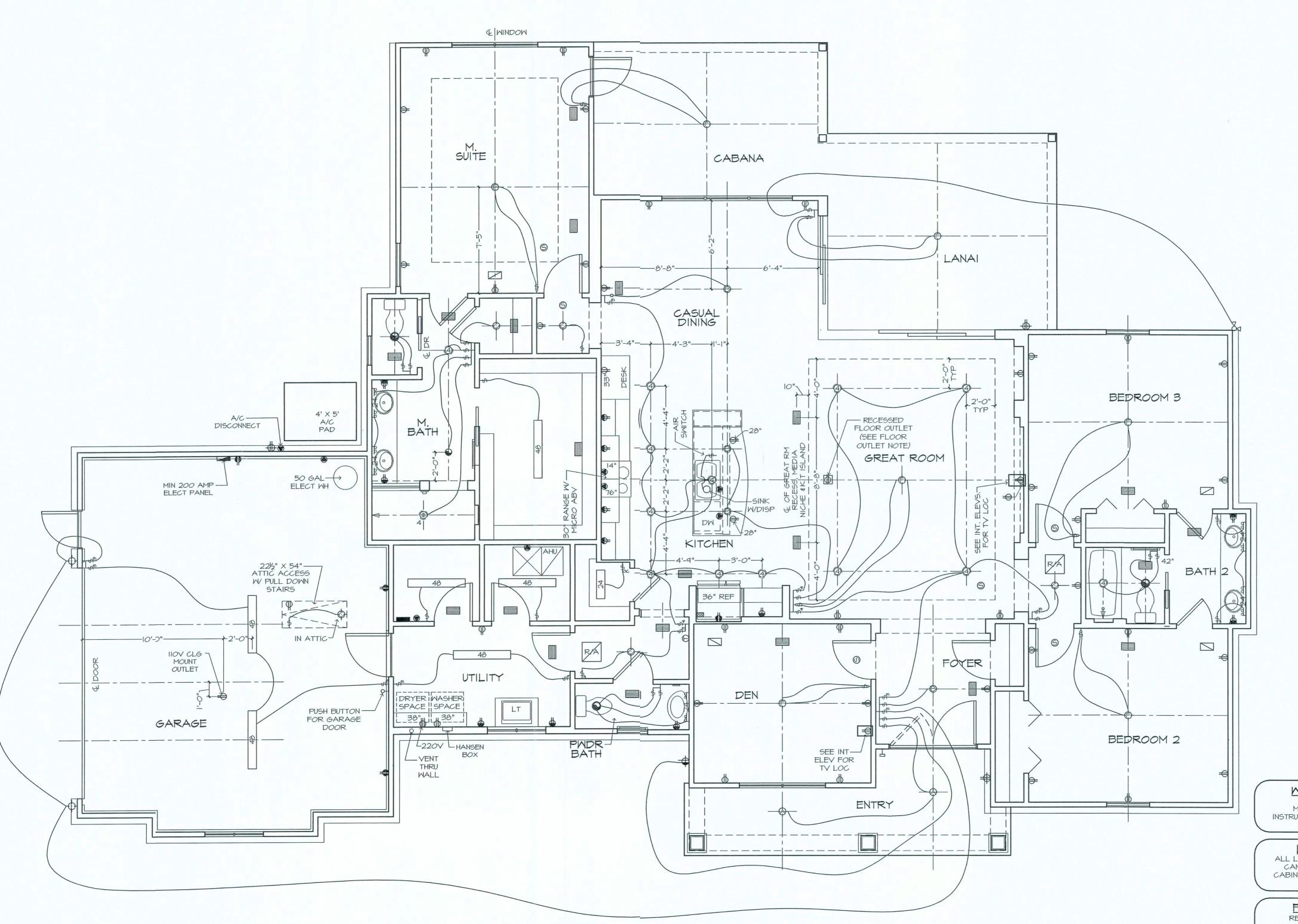
ANY DUCT ROUTING AND HVAC EQUIPMENT SHOWN ON THESE DRAWINGS ARE DIAGRAMATIC ONLY. THE BUILDER IS SOLELY RESPONSIBLE FOR COORDINATING ALL ASPECTS OF MECHANICAL INSTALLATION WITH ALL TRADES. THE BUILDER SHALL COORDINATE BETWEEN THE PRE-ENGINEERED TRUSS MFR. AND/OR FRAMING REQUIREMENTS WITH THE MECHANICAL CONTRACTOR TO ENSURE ADEQUATE SPACE FOR DUCT ROUTING AND EQUIPMENT PLACEMENT AND SUPPORT. HVAC INSTALLATION SHALL BE INSTALLED ACCORDING TO ALL CURRENT STATE AND LOCAL MECHANICAL CODES.

!! ATTENTION!!

NOTE: IT IS THE RESPONSIBILITY OF THE BUILDER TO COORDINATE THE INSTALLATION OF ALL WATERPROOFING METHODS NECESSARY TO PROVIDE A WATER TIGHT BUILDING ENVELOPE. REFER TO MFR. INSTALLATION RECOMMENDATION FOR ALL SELECTED WATERPROOFING MATERIALS, FLASHING, SEALERS AND AD-MIX COMPONENTS.







MATER HEATER NOTE: INSTALL WATER HEATER PER MANUFACTURERS INSTALLATION INSTRUCTIONS AND CURRENT APPLICABLE CODES

LED LIGHTING NOTE: ALL LED LIGHTING, INCLUDING RECESSED CAN BULBS, LED TAPE LIGHT, UNDER CABINET LIGHTING AND ACCENT LIGHTING SHALL BE 2700K.

FLOOR OUTLET NOTE: RECESSED FLOOR OUTLET (FULLY CONCEAL BELOW FLOOR LEVEL) #68-P W/ COVER PLATE BY: THOMAS & BETTS, INC.

OR EQUAL

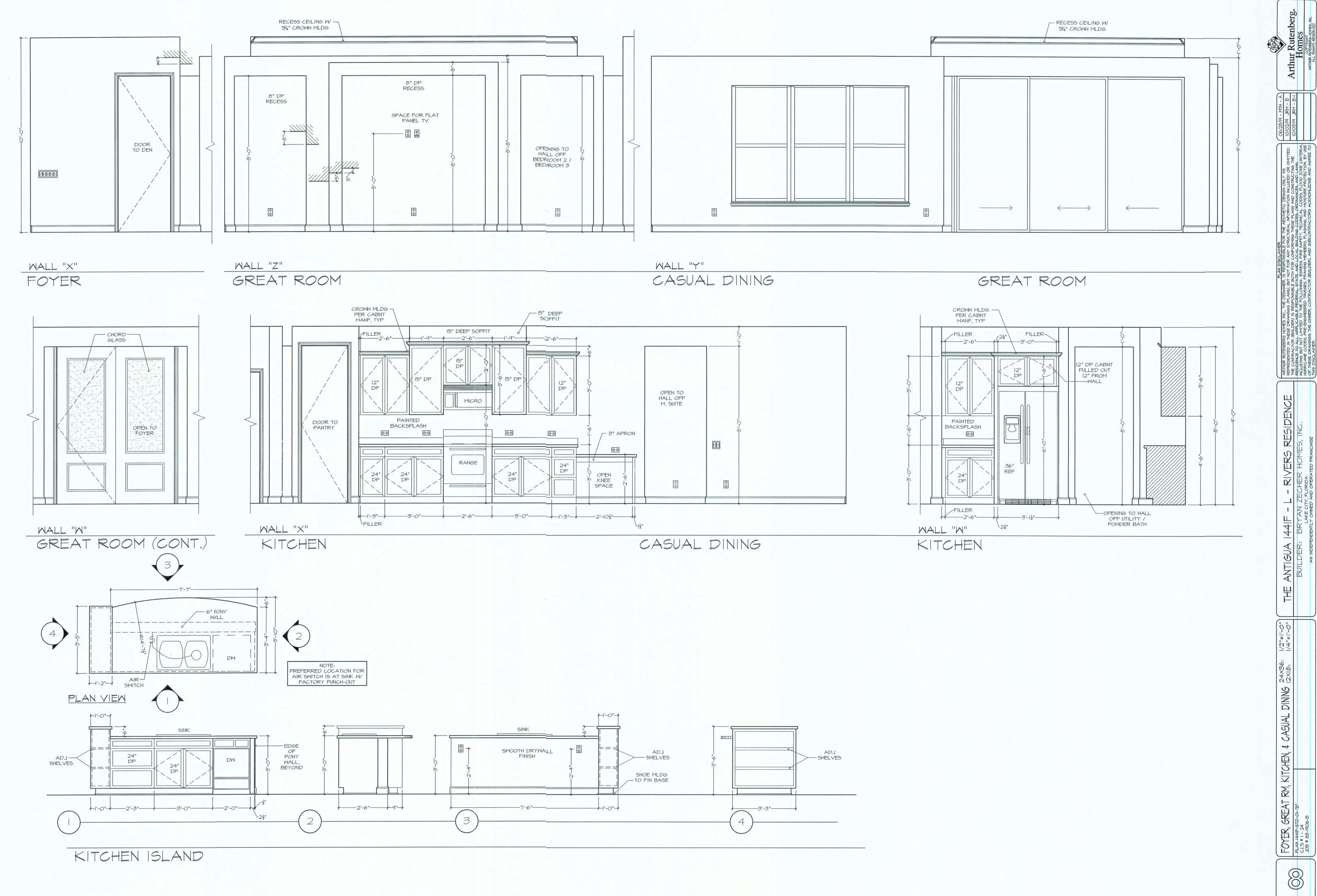
MECHANICAL DISCLAIMER

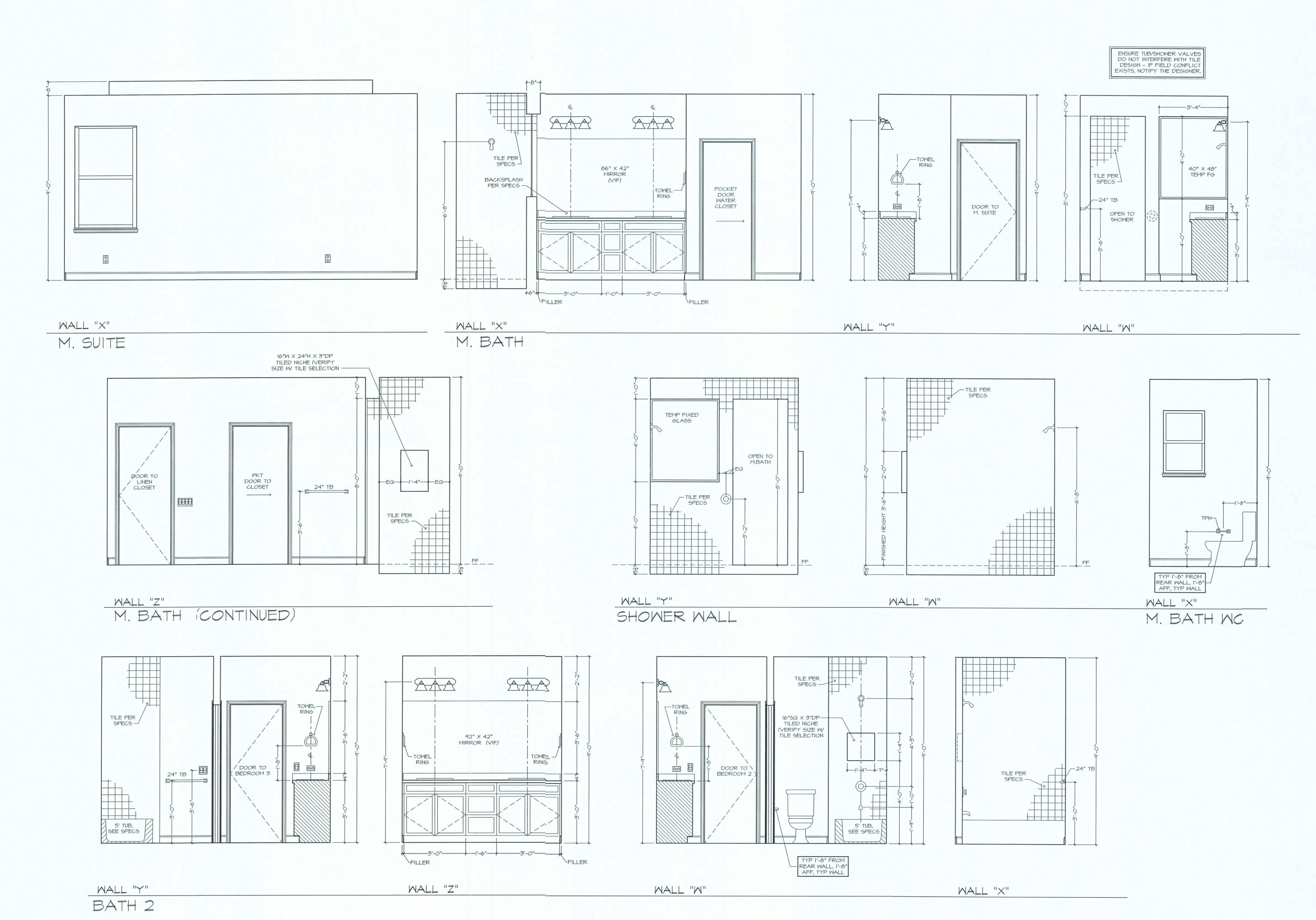
ANY DUCT ROUTING AND HVAC EQUIPMENT SHOWN ON THESE DRAWINGS ARE DIAGRAMMATIC ONLY. THE BUILDER IS SOLELY RESPONSIBLE FOR COORDINATING ALL ASPECTS OF MECHANICAL INSTALLATION WITH ALL TRADES. THE BUILDER SHALL COORDINATE BETWEEN THE PRE-ENGINEERED TRUSS MFR. AND/OR FRAMING REQUIREMENTS WITH THE MECHANICAL CONTRACTOR TO ENSURE ADEQUATE SPACE FOR DUCT ROUTING AND EQUIPMENT PLACEMENT AND SUPPORT. HVAC INSTALLATION SHALL BE INSTALLED ACCORDING TO ALL CURRENT STATE AND LOCAL MECHANICAL CODES.

* NOTE: LIGHTS, FANS, SMOKE DETECTORS, A/C SUPPLIES AND RETURN AIRS TO BE PLACED ON CENTERLINES OF DOORS, WDWS AND HALLWAYS,

* NOTE: COMBINATION SMOKE & CARBON MONOXIDE DETECTORS SHALL BE INSTALLED PER NFPA72 CHAPTER 29 AND FBC-R, 6TH EDITION, SECTION R314 \$ 315. * NOTE: COORDINATE LOCATION OF ALL REQ. ELECTRICAL, CABLE, AUDIO/VIDEO & DATA RECEPTACLES W/ MOUNTING HARDWARE & MFR. INSTALLATION REQ. FOR ALL FLAT PANEL

DISPLAYS.



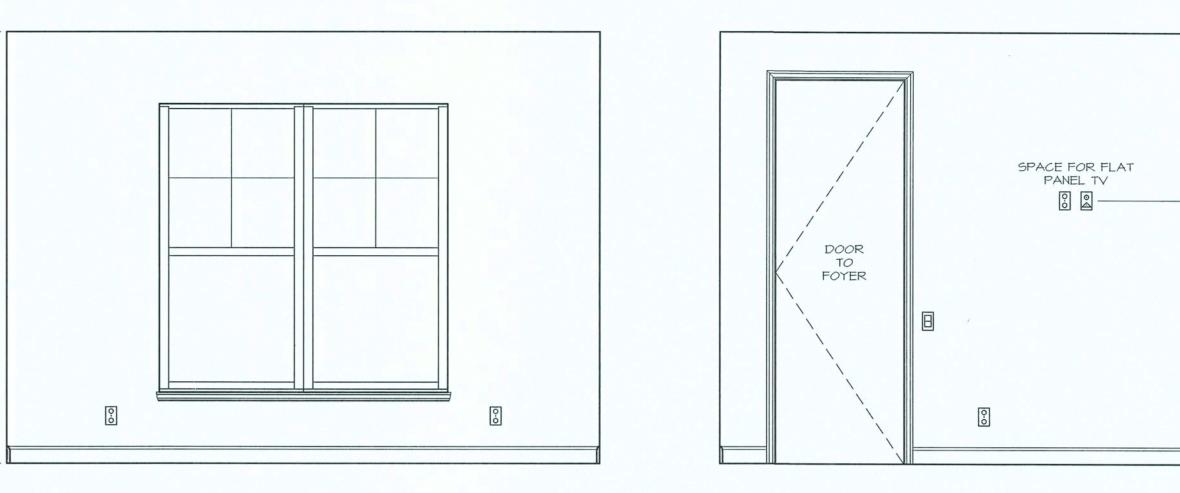


THE ANTIGUA | BUILDER:

|/2"="/2" |/4"="-0"

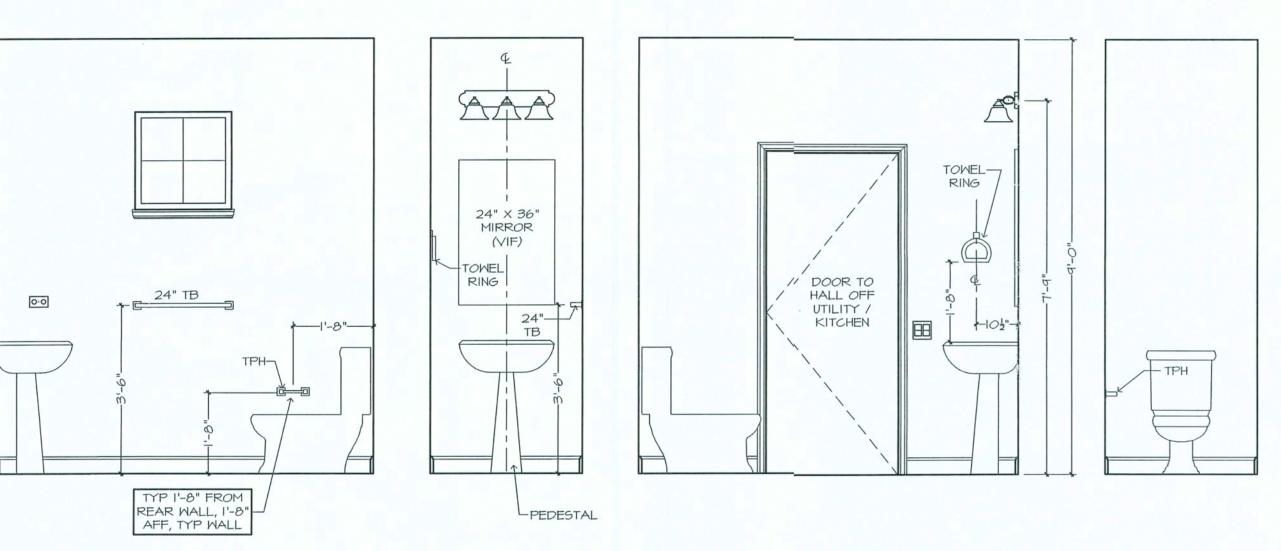
M. SUITE, M. BATH, & BATH 2
PLAN 144IF-STD-01-"B"
C.I.S # 1 - 24
JOB # 89-1906-B



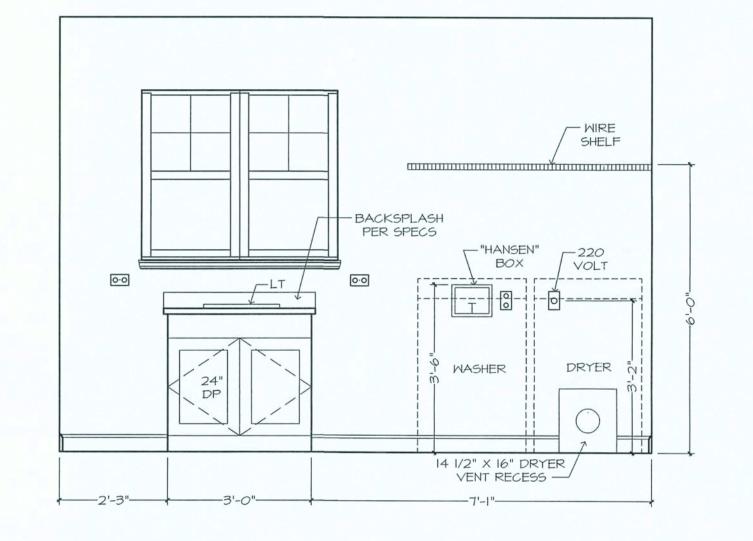


MAILL "M"
DEN

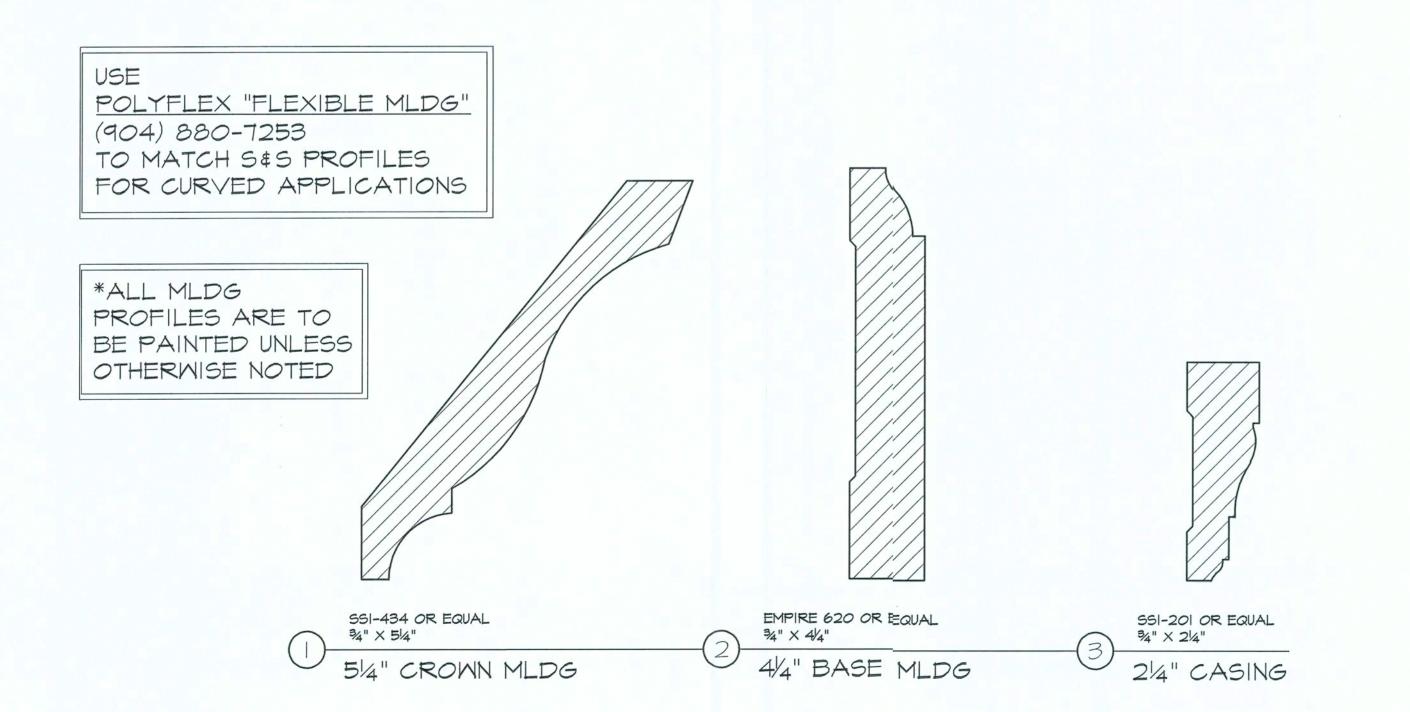
MALL "Z"



WALL "W" WALL "Z" WALL "Y" WALL "X"
PONDER BATH



WALL "W"
UTILITY



PROJECT NOTES:

CABINET ELEVATIONS AND LIGHTING ARE GRAPHIC REPRESENTATIONS ONLY.
REFERENCE SHOULD BE MADE TO THE ELECTRICAL SHEET, CABNET MFR DRAWINGS AND SPECS FOR FURTHER INFORMATION.

REFER TO CABINET SHOP DRAWINGS FOR CABINET & VANITY TOP DIMENSIONS

FOR STEPPED UPPER CASINETS:
IF MODULAR CABINETS ARE SELECTED AND
NOT AVAILABLE IN SPECIFIED DEPTHS THE
WALLS BEHIND CABINETS WILL NEED TO BE
BUILT OUT TO OBTAIN SPECIFIED DEPTH.

THE TOE KICK IS 4".

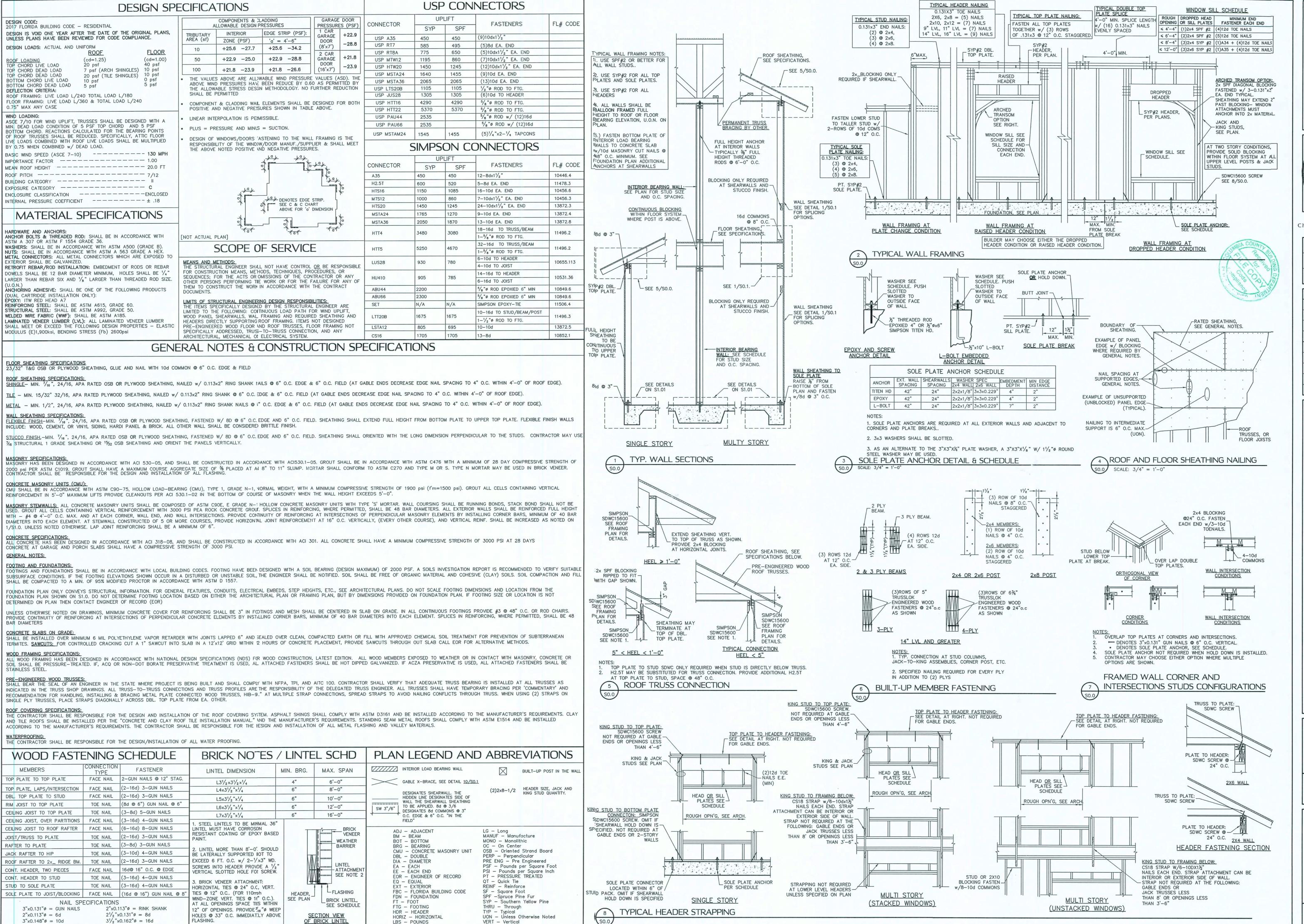
PLUMBING, TILE, BASE MLDG, DOOR CASING, & DECORATIVE LIGHTING & DECORATIVE MIRRORS ARE ILLUSTRATED FOR LOCATION PURPOSES ONLY. PLEASE REFER TO COMMUNITY STANDARDS FOR SIZES & SPECS.

INTERIOR WALL FINISH TO BE ORANGE PEEL WITH SQUARE CORNER BEAD.

INTERIOR CEILING FINISH TO BE A SINGLE KNOCKDOWN.

8.4

MOULDING



LBS - POUNDS

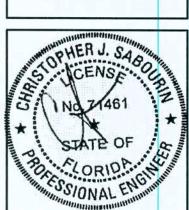
WWF - Welded Wire Fabric

 $1\frac{1}{2}$ "x0.131" $\phi = 8dx1\frac{1}{2}$ "

 $1\frac{1}{2}$ "x0.148" $\emptyset = 10$ dx1 $\frac{1}{2}$ "

SABO STRUCTURAL ENGINEERING CA#32529 1205 BEACH BLVD





11.01.19 Christopher J Sabourin PE FL PE#71461

PLAN NAME THE RIVERS RESIDENCE SSE No. BZEC-19-0272

DATE ISSUE 11.01.19 PERMIT REVISIONS DATE

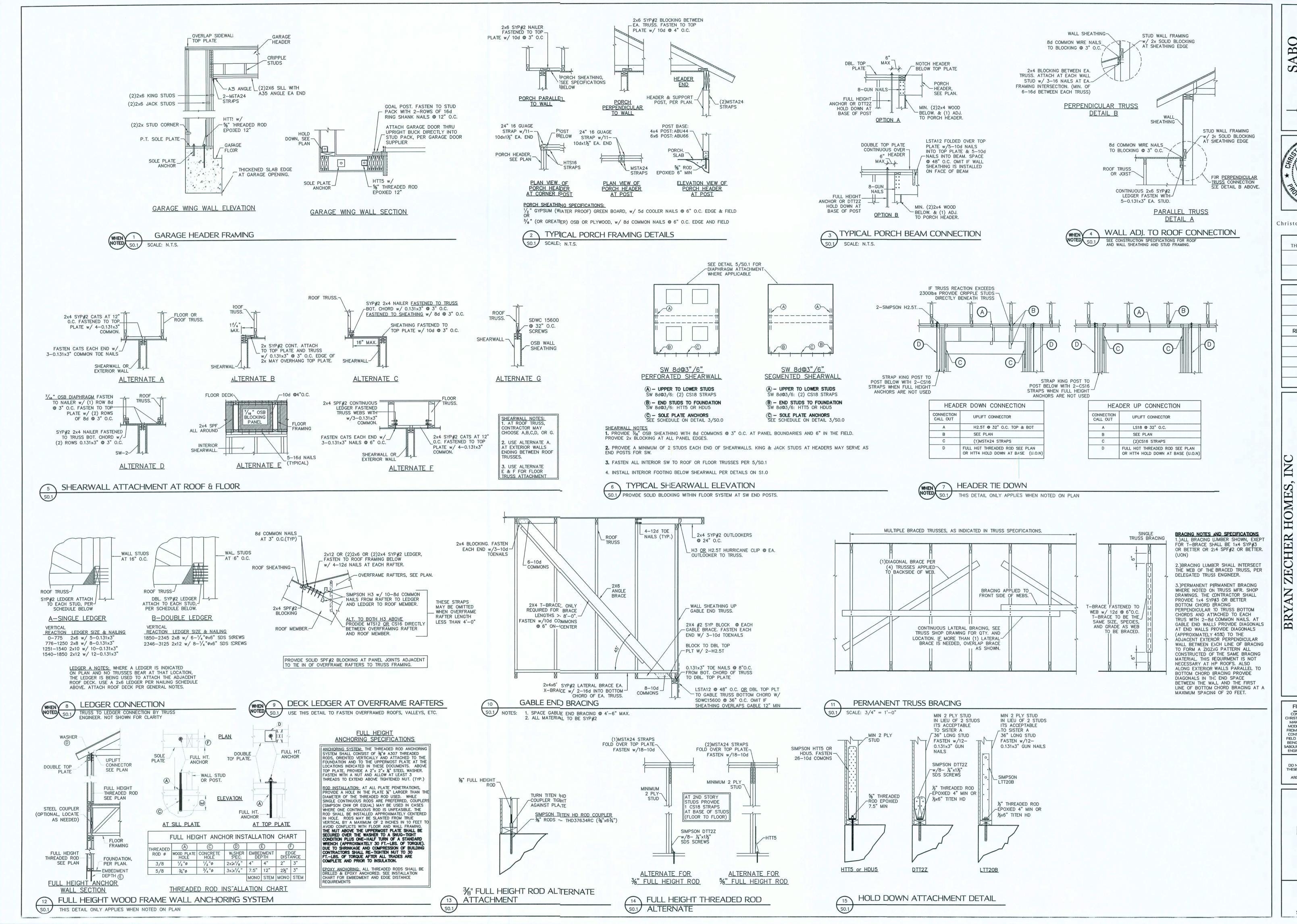
FOR ER HOMES, I NGINEERING S RESIDENCI NDDRESS CITY FL V ZECHER I JRAL ENGI RIVERS RI RYAN UCTUI THE I M M

FIELD ALTERATION CONTRACTOR SHALL CONTAC CHRISTOPHER SABOURIN PE PRIOR MAKING ANY STRUCTURAL FIELD MODIFICATIONS WHICH MAY VARY FROM THE INTENT OF THE ORIGINAL CONSTRUCTION DOCUMENTS. AN FIELD ALTERATIONS MADE PRIOR TO BEING APPROVED BY CHRISTOPHER SABOURIN MAY RESULT IN ADDITION ENGINEERING OR INSPECTION FEES.

SCALING DO NOT SCALE DIMENSIONS FROM THESE DRAWINGS, IF A DIMENSION UNCLEAR REFER TO THE ARCHITECTURAL DRAWINGS OF CONTACT THE E.O.R.

> **DESIGN** CRITERIA **GENERAL**

SHEET 1 OF 7



11.01.19

Christopher I Sabourin PE FL PE#71461 PLAN NAME

THE RIVERS RESIDENCE BZEC-19-0272

ISSUE DATE

PERMIT

REVISIONS

11.01.19 DATE

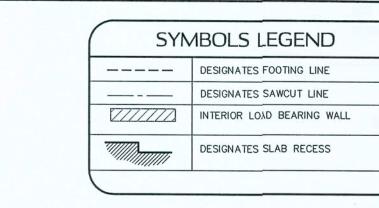
BRYAN ZECHER HOMES, IN TRUCTURAL ENGINEERING THE RIVERS RESIDENCE NEED ADDRESS LAKE CITY FL

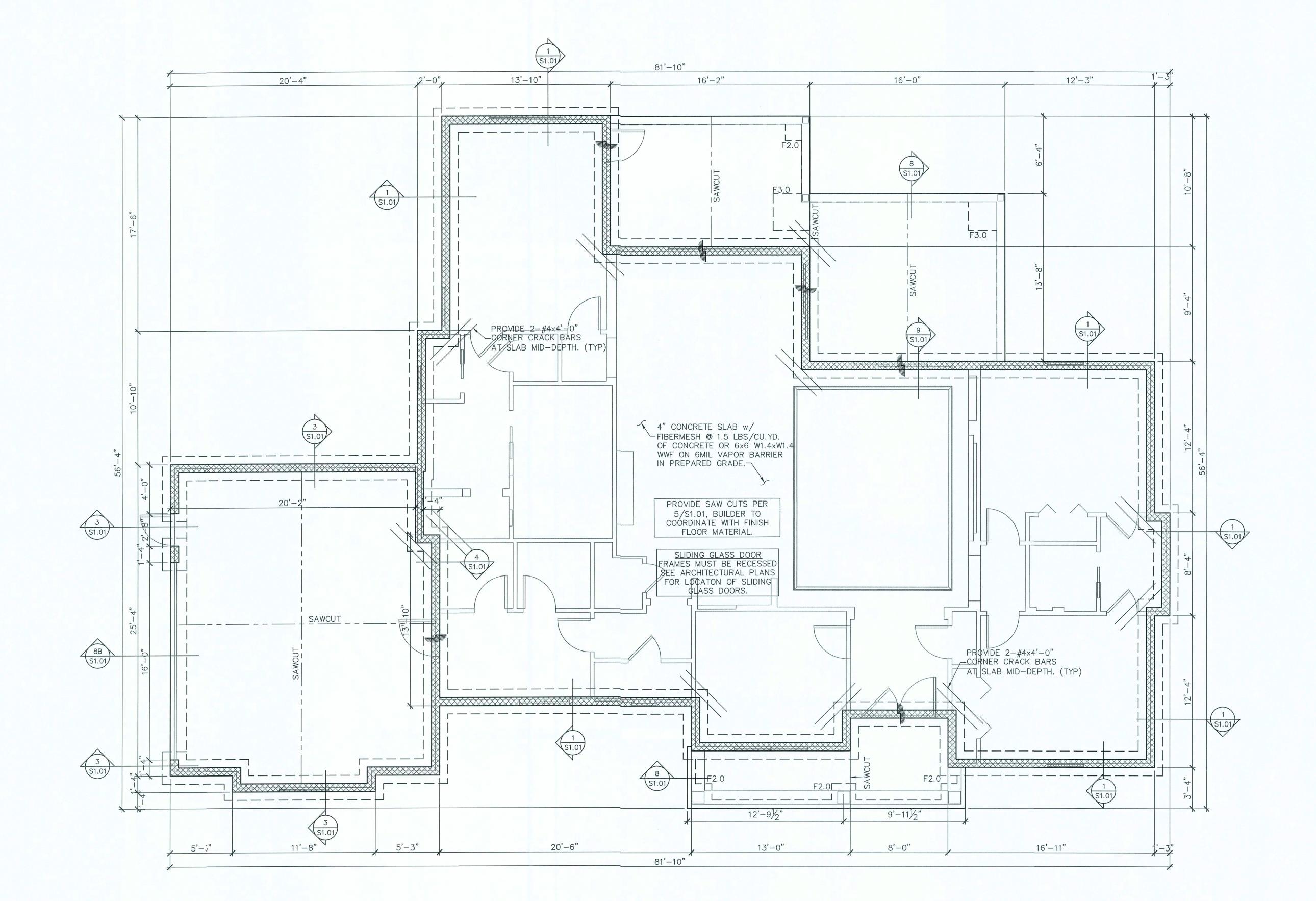
FIELD ALTERATION CONTRACTOR SHALL CONTACT CHRISTOPHER SABOURIN PE PRIOR TO MAKING ANY STRUCTURAL FIELD MODIFICATIONS WHICH MAY VARY FROM THE INTENT OF THE ORIGINAL CONSTRUCTION DOCUMENTS. ANY FIELD ALTERATIONS MADE PRIOR TO SABOURIN MAY RESULT IN ADDITIONAL ENGINEERING OR INSPECTION FEES.

DO NOT SCALE DIMENSIONS FROM THESE DRAWINGS. IF A DIMENSION IS UNCLEAR REFER TO THE ARCHITECTURAL DRAWINGS OR CONTACT THE E.O.R.

TYPICAL **FRAMING DETAILS**

SHEET 2 OF 7





	FOOTIN	G SCHE	DULE A	AND NOTES
TYPE	LENGTH	WIDTH	DEPTH	BOTTOM BARS
F2.0	2'-0"	2'-0"	1'-0"	3-#5 EA. WAY BOT.
F2.5	2'-6"	2'-6"	1'-0"	3-#5 EA. WAY BOT.
F3.0	3'-0"	3'-0"	1'-0"	3-#5 EA. WAY BOT.
F3.5	3'-6"	3'-6"	1'-0"	4-#5 EA. WAY BOT.
F4.0	4'-0"	4'-0"	1'-0"	4-#5 EA. WAY BOT.
F4.5	4'-6"	4'-6"	1'-0"	4-#5 EA. WAY BOT.
1. THIS	FOUNDATION P	LAN ONLY CO	NVEYS STRU	ICTURAL INFO. RELATED TO THE

FOUNDATION. FOR GENERAL FEATURES, DIMENSIONS, CONDUITS, ELECTRICAL EMBEDS, STEP HEIGHTS, ECT., SEE ARCH. PLAN. ARCHITECTURAL PLAN SHOWN HERE IN FOR 2. FTGS. & FND. SHALL BE IN ACCORDANCE W/ LOCAL BUILDING CODES. 3. SOIL COMPACTION AND FILL SHALL BE COMPACTED TO A MIN. OF 95% MODIFIED PROCTOR IN ACCORDANCE WITH ASTM D 1557.

FOUNDATION PLAN

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

Christopher | Sabourin PE FL PE#71461 PLAN NAME THE RIVERS RESIDENCE SSE No. BZEC-19-0272

PERMIT

REVISIONS DATE

DATE

BRYAN ZECHER HOMES, IN STRUCTURAL ENGINEERING THE RIVERS RESIDENCE NEED ADDRESS LAKE CITY FL

FIELD ALTERATION CONTRACTOR SHALL CONTACT
CHRISTOPHER SABOURIN PE PRIOR TO
MAKING ANY STRUCTURAL FIELD
MODIFICATIONS WHICH MAY VARY
FROM THE INTENT OF THE ORIGINAL
CONSTRUCTION DOCUMENTS. ANY
FIELD ALTERATIONS MADE PRIOR TO
BEING APPROVED BY CHRISTOPHER
SABOURIN MAY RESULT IN ADDITIONAL
ENGINEERING OR INSPECTION FEES.

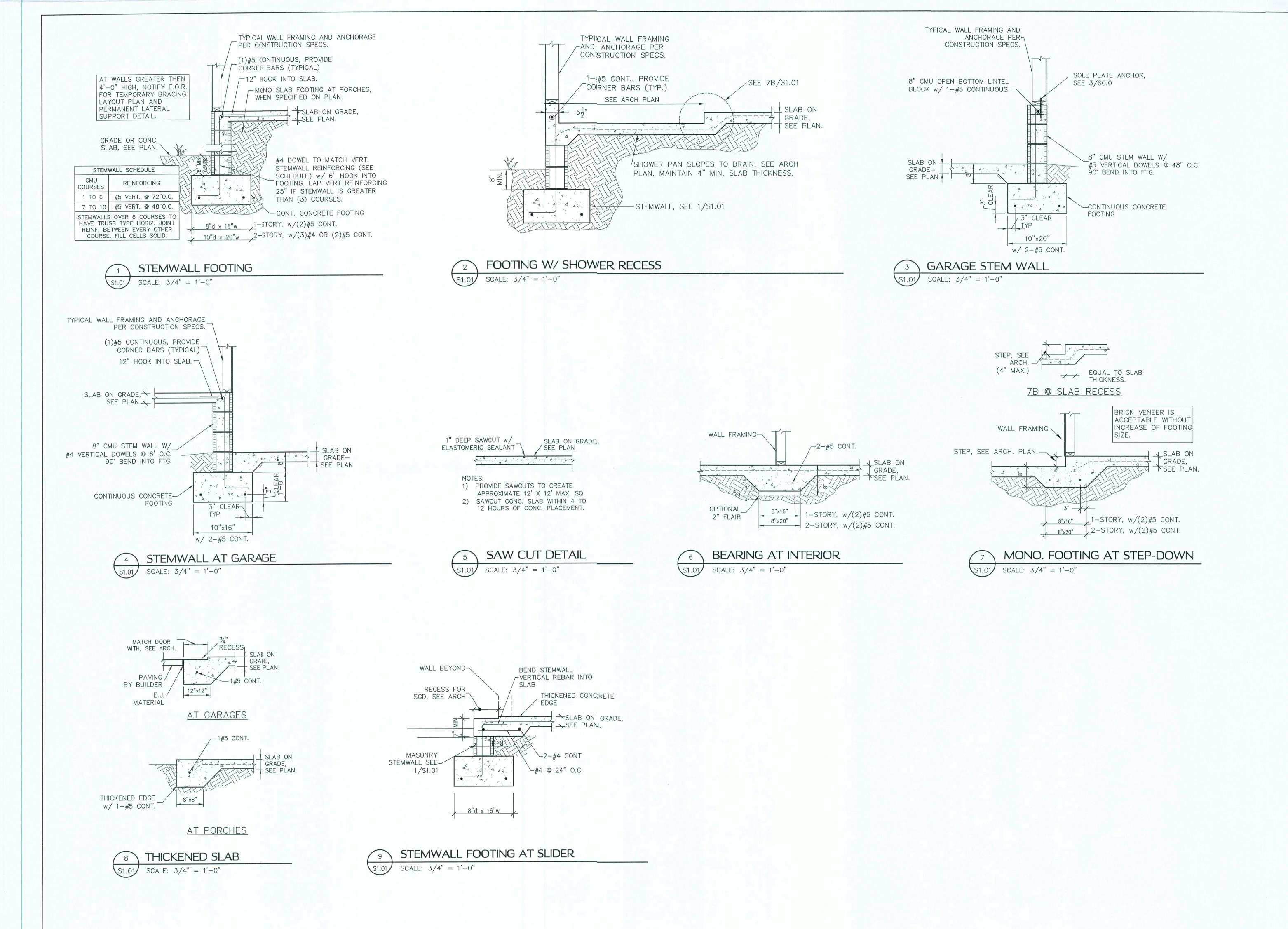
SCALING

DO NOT SCALE DIMENSIONS FROM
THESE DRAWINGS. IF A DIMENSION IS
UNCLEAR REFER TO THE
ARCHITECTURAL DRAWINGS OR
CONTACT THE E.O.R.

FOUNDATION

PLAN

SHEET 3 OF 7





Christopher J Sabourin PE FL PE#71461 PLAN NAME

THE RIVERS RESIDENCE SSE No. BZEC-19-0272 ISSUE

DATE 11.01.19 PERMIT REVISIONS

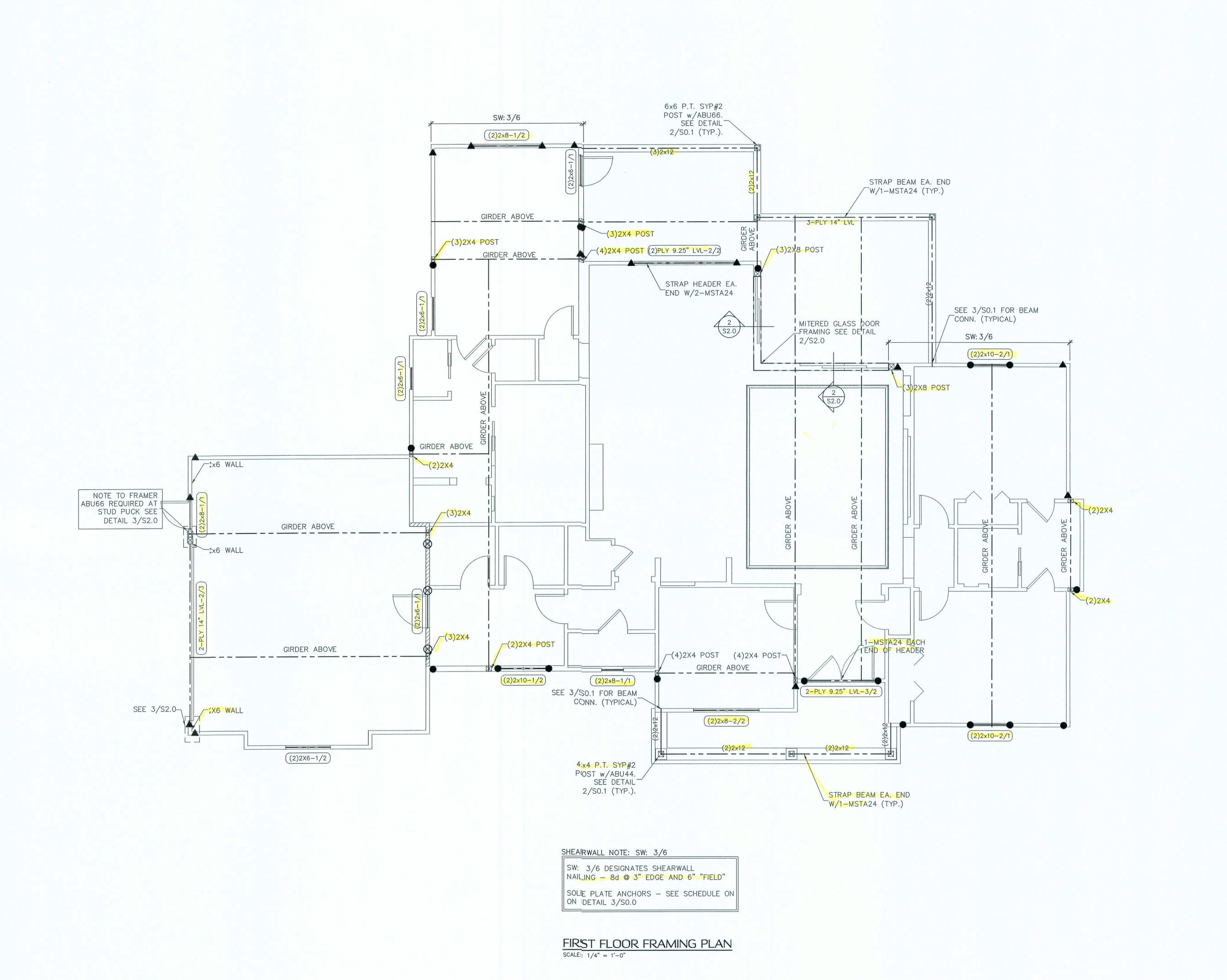
BRYAN ZECHER HOMES, IN STRUCTURAL ENGINEERING THE RIVERS RESIDENCE NEED ADDRESS LAKE CITY FL

FIELD ALTERATION CONTRACTOR SHALL CONTACT CHRISTOPHER SABOURIN PE PRIOR TO MAKING ANY STRUCTURAL FIELD MODIFICATIONS WHICH MAY VAR CONSTRUCTION DOCUMENTS, AN BEING APPROVED BY CHRISTOPHER SABOURIN MAY RESULT IN ADDITIONAL ENGINEERING OR INSPECTION FEES

DO NOT SCALE DIMENSIONS FROM THESE DRAWINGS. IF A DIMENSION IS UNCLEAR REFER TO THE ARCHITECTURAL DRAWINGS OR

FOUNDATION DETAILS

> SHEET SHEET 4 OF 7



SYMBOLS LEGEND DESIGNATES OSB SHEARWALL. THE HIDDEN LINE DESIGNATES SIDE OF WALL THE SHEARWALL SHEATHING TO BE APPLIED. 8d @ \$ DESIGNATES 8d COMNONS @ 3" O.C. EDGE & 6" O.C. SW: 3/12 "IN THE FIELD" DESIGNATES THE HEADER SIZE, NUMBER OF PLY'S & JACK/KING STUDS NEEDED FOR SUPPORT HEADER. (2)2x8-1/2BEAN OR TRUSS, SEE PLAN ANCHOR LEGEND 36" A307 DIAMETER FULL HEIGHT THREALED ROD, SEE DETAIL 12/S0.1 %" A307 DIAMETER FULL HEIGHT THREALED ROD, SEE DETAIL 12/S0.1 %" A307 DIAMETER THREADED ROD TERMINATES AT FIRST FLOOR TOP PLATE, SEE DETAIL 12/S0.1 %" A307 DIAMETER THREADED ROD TERMINATES AT FIRST FLOOR TOP PLATE, SEE DETAIL 12/SO.1 SIMPSON HTT5 SEE DETAIL 15/SO.1 SSIONAL SIMPSON DTT2Z SEE DETAIL 15/SO.1 11.01.19 Christopher J Sabourin PE SIMPSON LTT20B SEE DETAIL 15/S0.1 FL PE#71461 PLAN NAME WALL STUD SCHEDULE THE RIVERS RESIDENCE SSE No. OCATION BZEC-19-0272 2x4 SPF#2 @ 16" O.C. EXTERIOR 2x6 SPF#2 @ 16" O.C. or 2x4 SPF#2 @ 12" O.C. EXTERIOR 2x6 SPF#2 @ 16" O.C. EXTERIOR 2x4 SPF#2 @ 16" O.C. INTERIOR

2x6 SPF#2 @ 16" O.C. or 2x4 SPF#2 @ 12" O.C.

COMBINED USE PANEL NOTES

.) WALL STUDS SPECIFIED ON PLAN SUPERSEDE THIS TABLE

3.) SPF DENOTES SPRUCE PINE FIR.. SYP DENOTES SOUTHERN YELLOW PINE.

4.) USE SYP#2 FOR ALL TOP PLATES AND SOLE PLATES. 5.) FASTEN BOTTOM PLATE OF INTERIOR LOAD BEARING WALLS

TO CONCRETE SLAB w/16c MASONRY CUT NAILS @ 16" O.C. MINIMUM. SEE 3/SO.0 FOR ADDITIONAL ANCHORS AT SHEARWALLS

2.) MINIMUM STUD SIZE AND SPACING ARE SHOWN. CONTRACTOR MAY INCREASE STUD SIZE TO MEET ARCHITECTURAL REQUIREMENTS.

1. EXTERIOR WALL SHEATHING SHALL BE CONTINUOUS FROM BCTTOM PLATE TO UPPER MOST TOP PLATE. SEE DETAL 1/SO.1 FOR SHEATHING SPLICE LOCATIONS FOR MULTI STORY CONDITIONS

2. SEE SHEET SO.O FOR WALL SHEATHING SPECIFICATIONS.

INTERIOR

STUD NOTES:

3. UPPER MOST TOP PLATE SUPPORTING ROOF MEMBERS SHALL BE STRAPPED AS SHOWN IN DETAIL 1/SO.0

4. INSTALL SOLE PLATE ANCHORS PER DETAIL

GENERAL NOTES

1. SEE DETAIL 2/SO.O FOR WALL FRAMING DETAIL. SEE WALL STUD SCHEJULE THIS SHEET FOR STUD SIZES AND SPACING. AT GIRDERS AND BEAMS, PROVIDE STUDS BELOW TO MATCH BEAM/GIRDER

2. SEE SHEET SO.O FOR ROOF AND FLOOR SHEATHING SPECIFICATIONS.

3. WHERE FRAMING MEMBERS CONSIST OF MULTIPLE PLIES (BEAMS, HEADER, AND STUDS) FASTEN PLIES TOGETHER PER DETAIL 6/SO.0

4. INSTALL SOLE PLATE ANCHORS PER DETAIL

5. AT SHEARWALLS, PROVIDE DIAPHRAGM

ATTACHMENT PER DETAIL 5/SO.1

6. FOR ATTACHMENT OF EXTERIOR WALLS THAT TERMINATE BETWEEN "RUSSES, SEE 5A/SO.1

7. AT PORCHES, SEE DETAIL 2/SO.1 FOR FRAMING AND HOLD DOWNS

SOLE PLATE ANCHOR SPACING SCHD

ALL EXTERIOR WALL UNLESS OTHER NOTED	42" D.C.
SHEARWALLS (SW 8d@3"/6")	24" J.C.
SOLE PLT @ #	WHEN NOTED ON PLAN SEE NOTE 2

1. INSTALL SOLE PLATE ANCHORS PER DETAIL

FIELD ALTERATION CONTRACTOR SHALL CONTACT
CHRISTOPHER SABOURIN PE PRIOR TO
MAKING ANY STRUCTURAL FIELD
MODIFICATIONS WHICH MAY VARY
FROM THE INTENT OF THE ORIGINAL
CONSTRUCTION DOCUMENTS. ANY
FIELD ALTERATIONS MADE PRIOR TO
BEING APPROVED BY CHRISTOPHER
SABOURIN MAY PESI II TIN ADDITIONAL SABOURIN MAY RESULT IN ADDITIONA ENGINEERING OR INSPECTION FEES.

SCALING
DO NOT SCALE DIMENSIONS FROM THESE DRAWINGS. IF A DIMENSION IS UNCLEAR REFER TO THE ARCHITECTURAL DRAWINGS OR CONTACT THE E.O.R.

BRYAN ZECHER HOMES, IN STRUCTURAL ENGINEERING THE RIVERS RESIDENCE NEED ADDRESS LAKE CITY FL

DATE

DATE

11.01.19

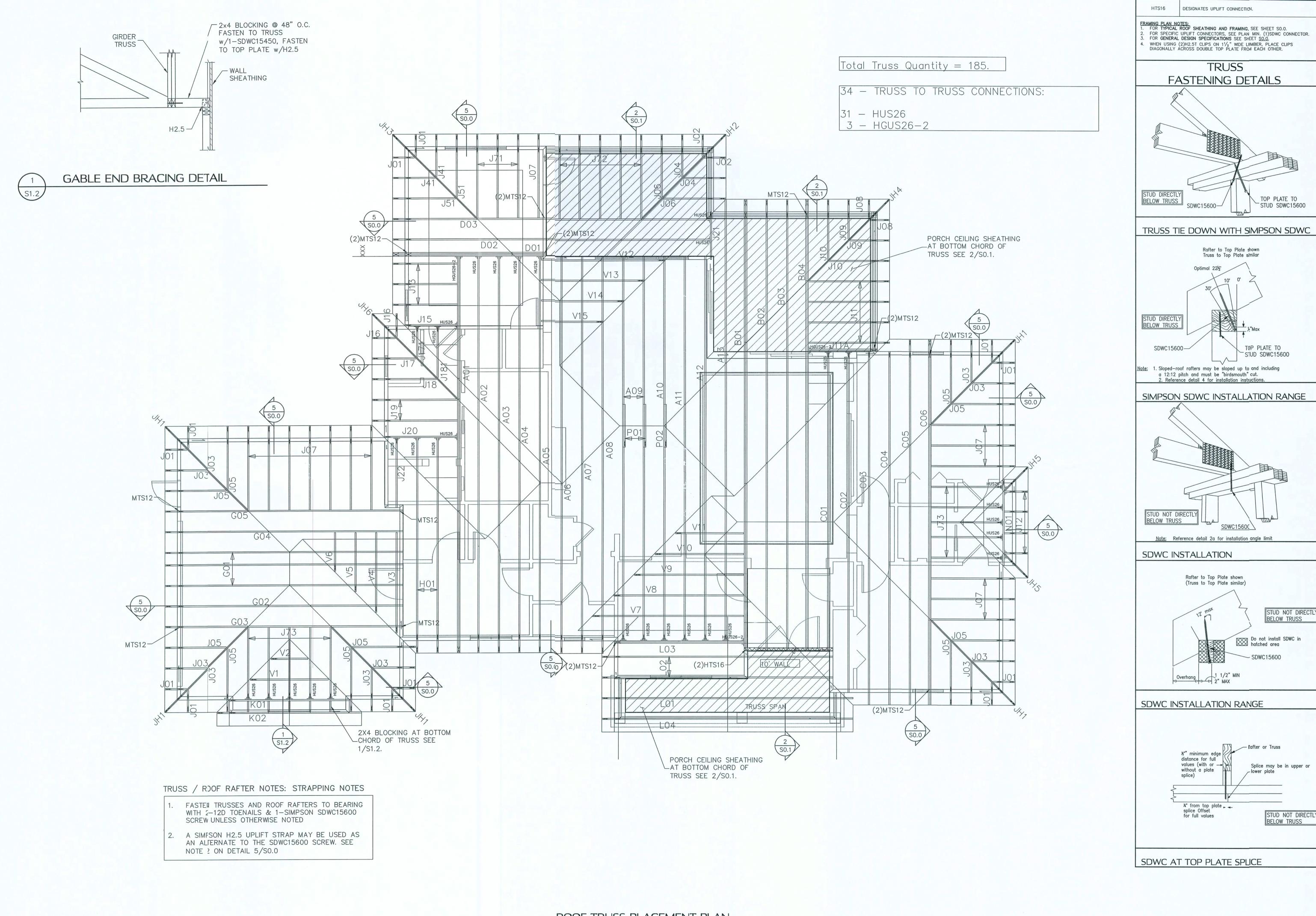
PERMIT

REVISIONS

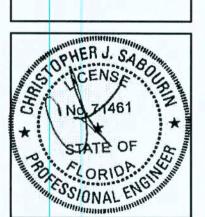
FIRST FLOOR **FRAMING** PLAN

> **S1.1** SHEET 5 OF 7

ANCHOR SPACING SHALL BE AS NOTED. FOR EXAMPLE - SOLE PLT @ 36' = 36" ON-CENTER SPACING



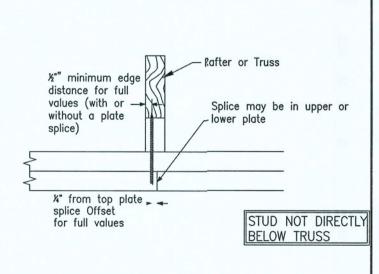
SYMBOLS LEGEND



11.01.19 hristopher J Sabourin PE FL PE#71461 PLAN NAME THE RIVERS RESIDENCE SSE No. BZEC-19-0272

> PERMIT REVISIONS

BELOW TRUSS



FIELD ALTERATION CONTRACTOR SHALL CONTACT
CHRISTOPHER SABOURIN PE PRIOR TO
MAKING ANY STRUCTURAL FIELD
MODIFICATIONS WHICH MAY VARY
FROM THE INTENT OF THE ORIGINAL
CONSTRUCTION DOCUMENTS, ANY FIELD ALTERATIONS MADE PRIOR TO BEING APPROVED BY CHRISTOPHER SABOURIN MAY RESULT IN ADDITIONAL ENGINEERING OR INSPECTION FEES. SCALING

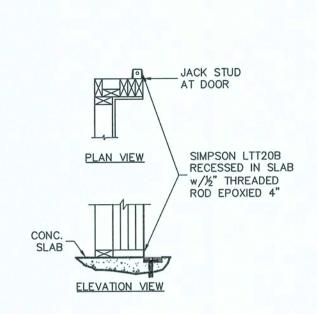
DO NOT SCALE DIMENSIONS FROM
THESE DRAWINGS. IF A DIMENSION IS
UNCLEAR REFER TO THE
ARCHITECTURAL DRAWINGS OR
CONTACT THE E.O.R.

BRYAN ZECHER HOMES, IN STRUCTURAL ENGINEERING THE RIVERS RESIDENCE NEED ADDRESS LAKE CITY FL

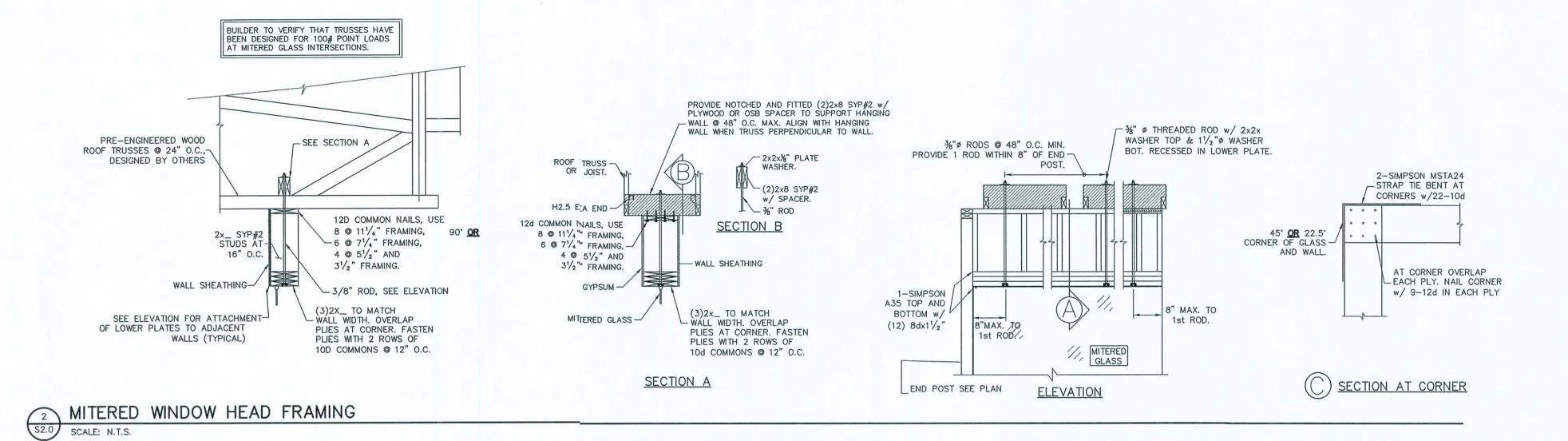
ROOF TRUSS PLACEMENT

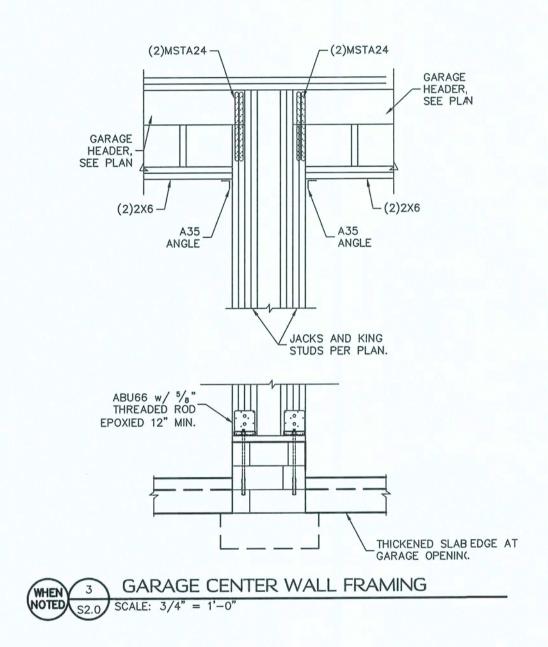
PLAN

SHEET 6 OF 7

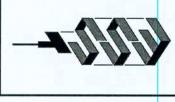


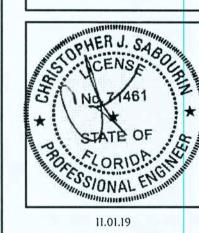






SABO
STRUCTURAL
ENGINEERING
CA#32529
1205 BEACH BLVD
JAX BEACH, FL
904-712-5750





11.01.19
Christopher J Sabourin PE

P	LAN NAME
THERI	vers residenci
	SSE No.
B	ZEC-19-0272

ISSUE	DATE
PERMIT	11.01.19
REVISIONS	DATE

BRYAN ZECHER HOMES, INC STRUCTURAL ENGINEERING FOR THE RIVERS RESIDENCE NEED ADDRESS LAKE CITY FL

FIELD ALTERATION

CONTRACTOR SHALL CONTACT
CHRISTOPHER SABOURIN PE PRIOR TO
MAKING ANY STRUCTURAL FIELD
MODIFICATIONS WHICH MAY VARY
FROM THE INTENT OF THE ORIGINAL
CONSTRUCTION DOCUMENTS. ANY
FIELD ALTERATIONS MADE PRIOR TO
BEING APPROVED BY CHRISTOPHER
SABOURIN MAY RESULT IN ADDITIONAL
ENGINEERING OR INSPECTION FEES.

SCALING

DO NOT SCALE DIMENSIONS FROM
THESE DRAWINGS. IF A DIMENSION IS
UNCLEAR REFER TO THE
ARCHITECTURAL DRAWINGS OR
CONTACT THE E.O.R.

MISC DETAILS

SHEET SALO