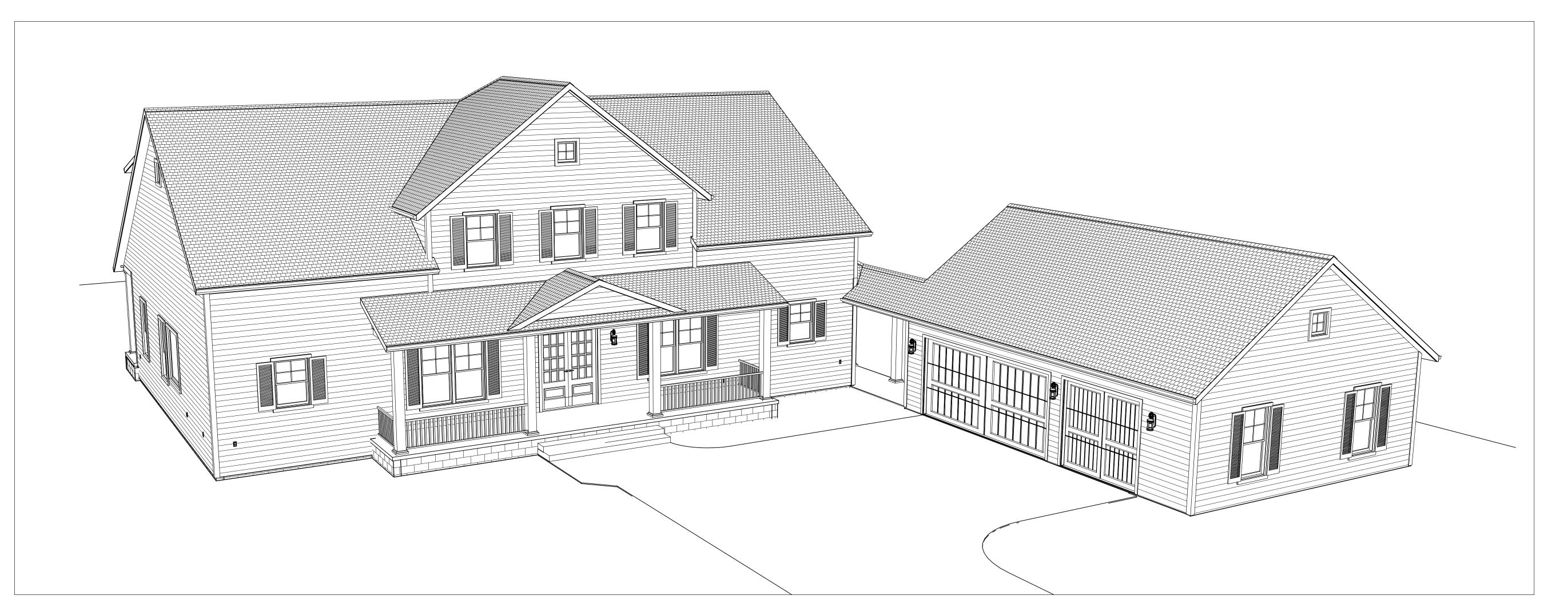
FUTURE HOME OF THE DARRAGH FAMILY

PERMIT PLAN SET: 11/19/2016



700 NATURES HAMMOCK ROAD W SAINT JOHNS, FL 32259 LOT 1, NATURES HAMMOCK R/E #: 000130-0010

BUILT BY:



1170 WESTWOOD DRIVE SAINT JOHNS, FL 32259 CBC040840 904-591-0998

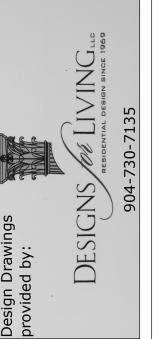
COVER PAGE

PLAN # 4020

LIENT APPROVAL SIGNATURE DATE

ICHAEL J. DARRAGH

IANE E. DARRAGH



PROJECT DESCRIPTION:

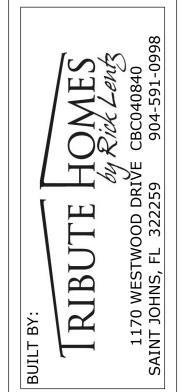
UTURE HOME OF THE DARRA

FAMILY

LOT 1, NATURES HAMMOCK R/E #: 000130-001

700 NATURES HAMMOCK ROAD W

SAINT JOHNS, FL 32259

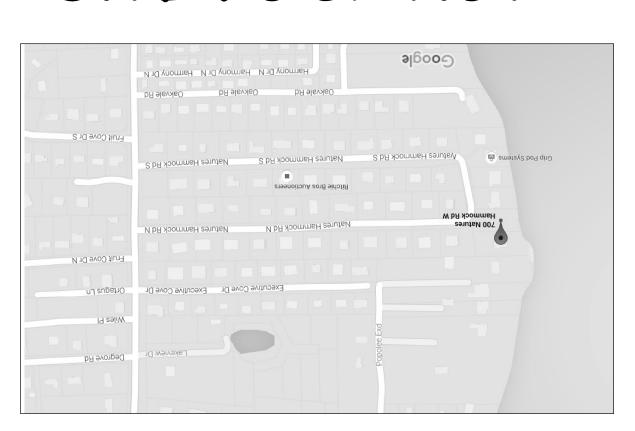


DATE:
11/19/2016

SCALE:
N.T.S.

SHEET:

SITE LOCATION



CONTRACT NOTE: CONTRACT AND SPECIFICATIONS TAKE PRECEDENCE OVER THESE DRAWINGS. ANY CONFLICT WILL DEFAULT TO SAID DOCUMENTS.

ZONING: RS-1 SETBACKS: FRONT = 30' SIDES = 10' **REAR = 15'**

SITE CALCULATIONS:

TOTAL LAND AREA: 34,412 S.F.=0.79 ACRES 4,647.13 S.F. HOME COVERAGE: % OF HOME COVERAGE: 13.50% STOOPS & HYAC COVERAGE: 3,854.75 % OF STOOPS & HVAC COVERAGE: 11.20% TOTAL IMPERVIOUS: 24.70%

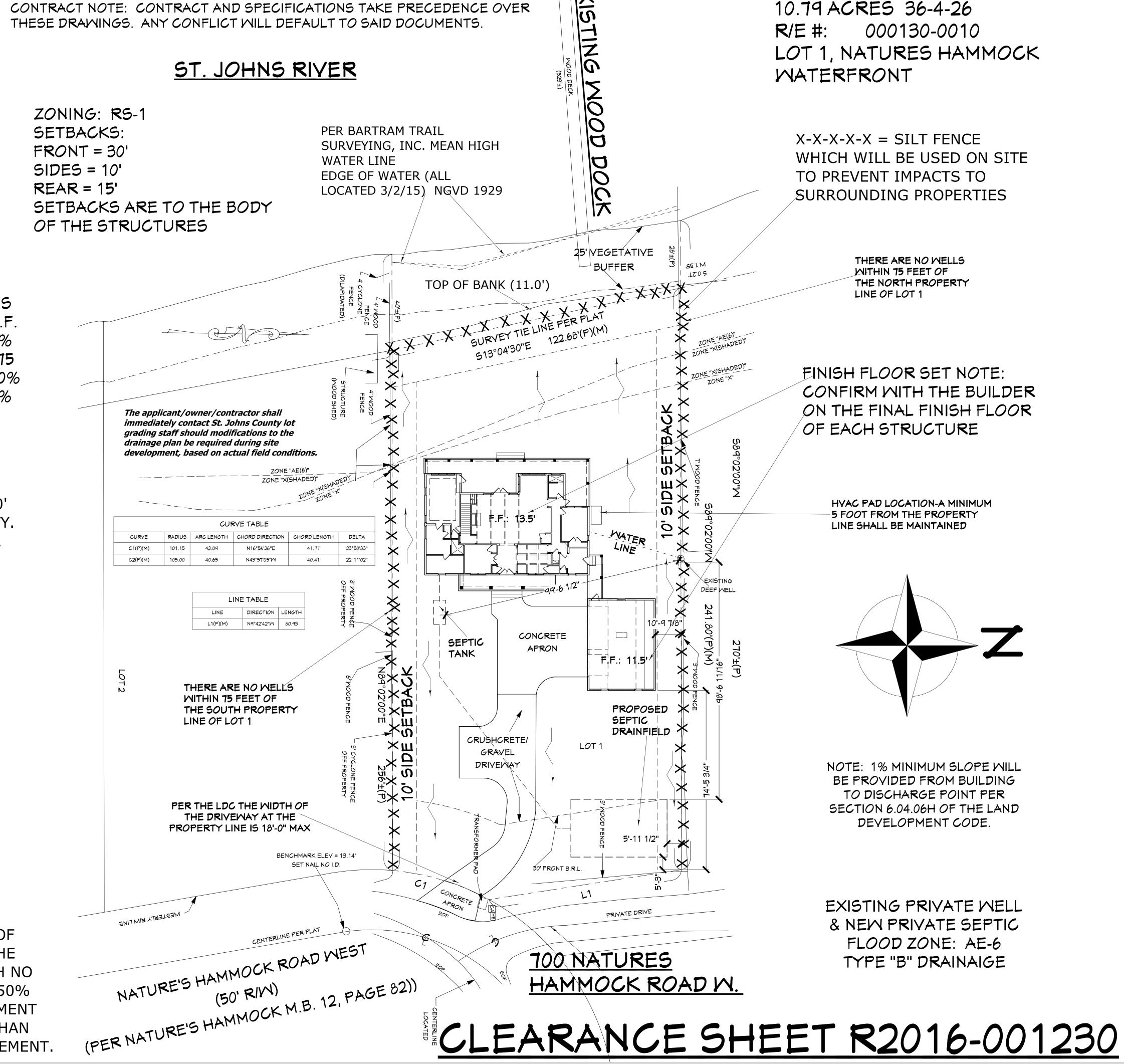
FLOOD ZONE: AE-6 FEMA CERTIFICATES REQUIRED ALL EQUIPMENT MUST BE AT OR ABOVE 7.0' ELEVATION REQUIRED BY ST. JOHNS COUNTY. CONFIRM ELEVATIONS WITH THE BUILDER

> NOTE: MAIN HOME FOUNDATION IS FOOTER AND STEMWALL

WIND DESIGN CRITERIA: WIND SPEED: 130 MPH EXPOSURE CATEGORY: "D" BUILDING TYPE: ENCLOSED BUILDING CATEGORY: IMPORTANCE FACTOR: 1.0 TOPOGRAPHY: FLAT MEAN ROOF HEIGHT: 20 FT BUILDING CODE: 2014 FBC-R

TREE REQUIREMENTS:

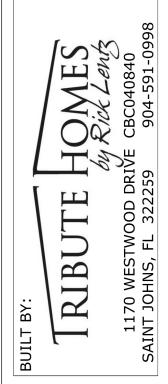
0.79 ACRES X 40 INCHES/ACRE = 32 INCHES OF APPROVED TREES TO BE PLANTED. 70% OF THE REQUIRED TREES MUST BE CANOPY TYPE WITH NO MORE THAN 50% OF THE SAME SPECIES AND 50% MUST BE NATIVE PER THE SJC LAND DEVELOPMENT CODE 4.01.05.E1. NOTE: THERE ARE MORE THAN TWICE ENOUGH TREES TO MEET THIS REQUIREMENT.



PLAN # 4020

LEGAL DESCRIPTION:



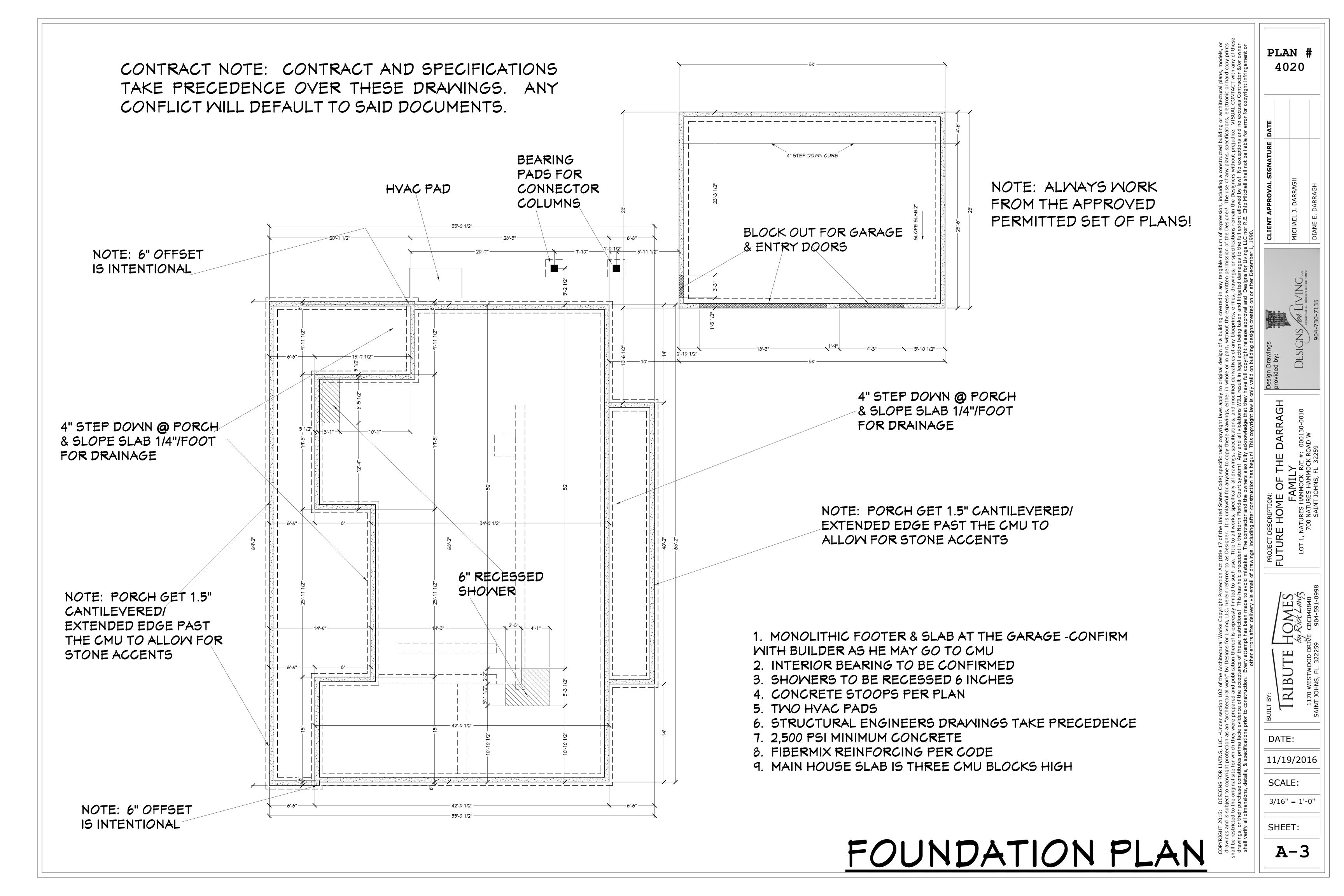


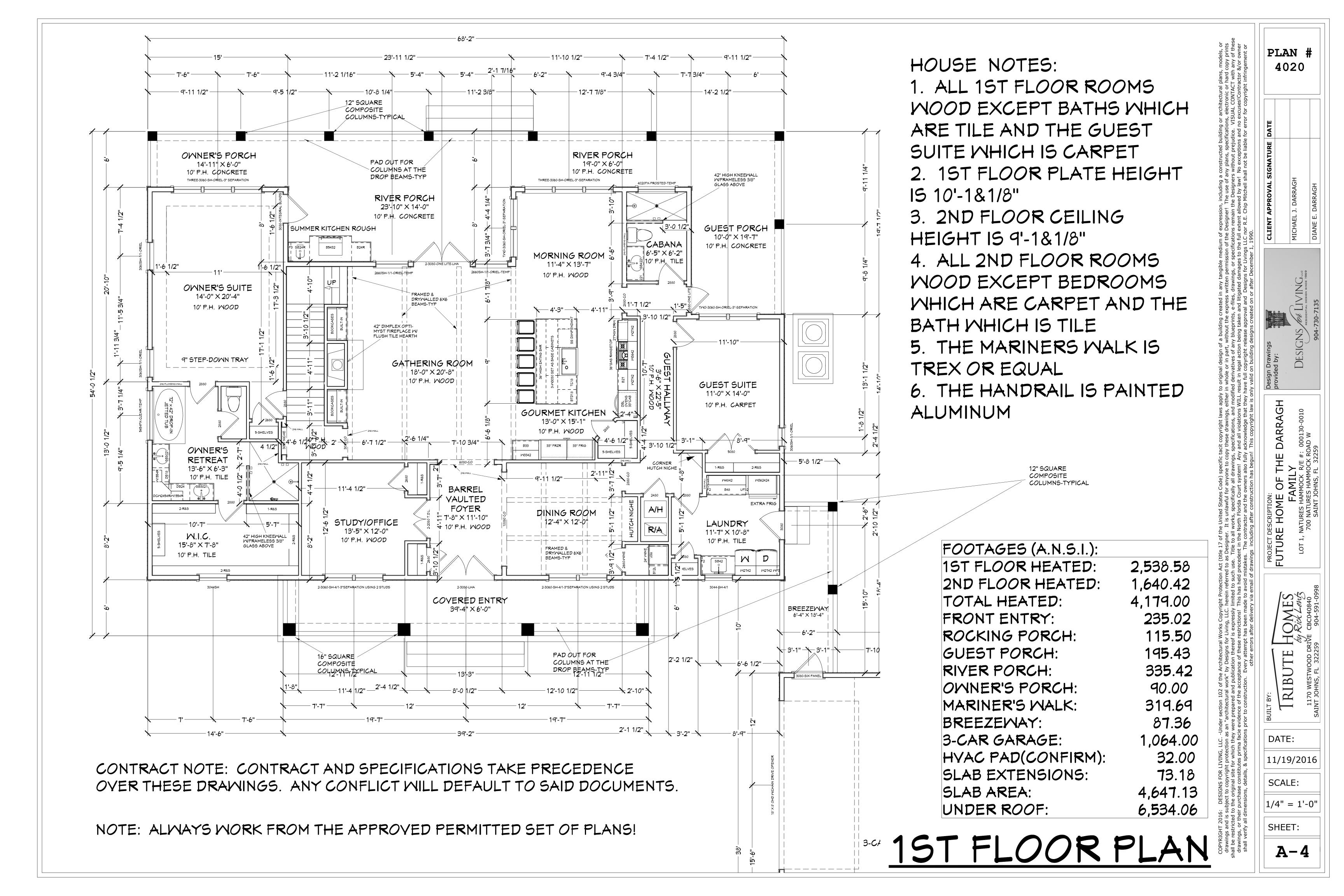
DATE:

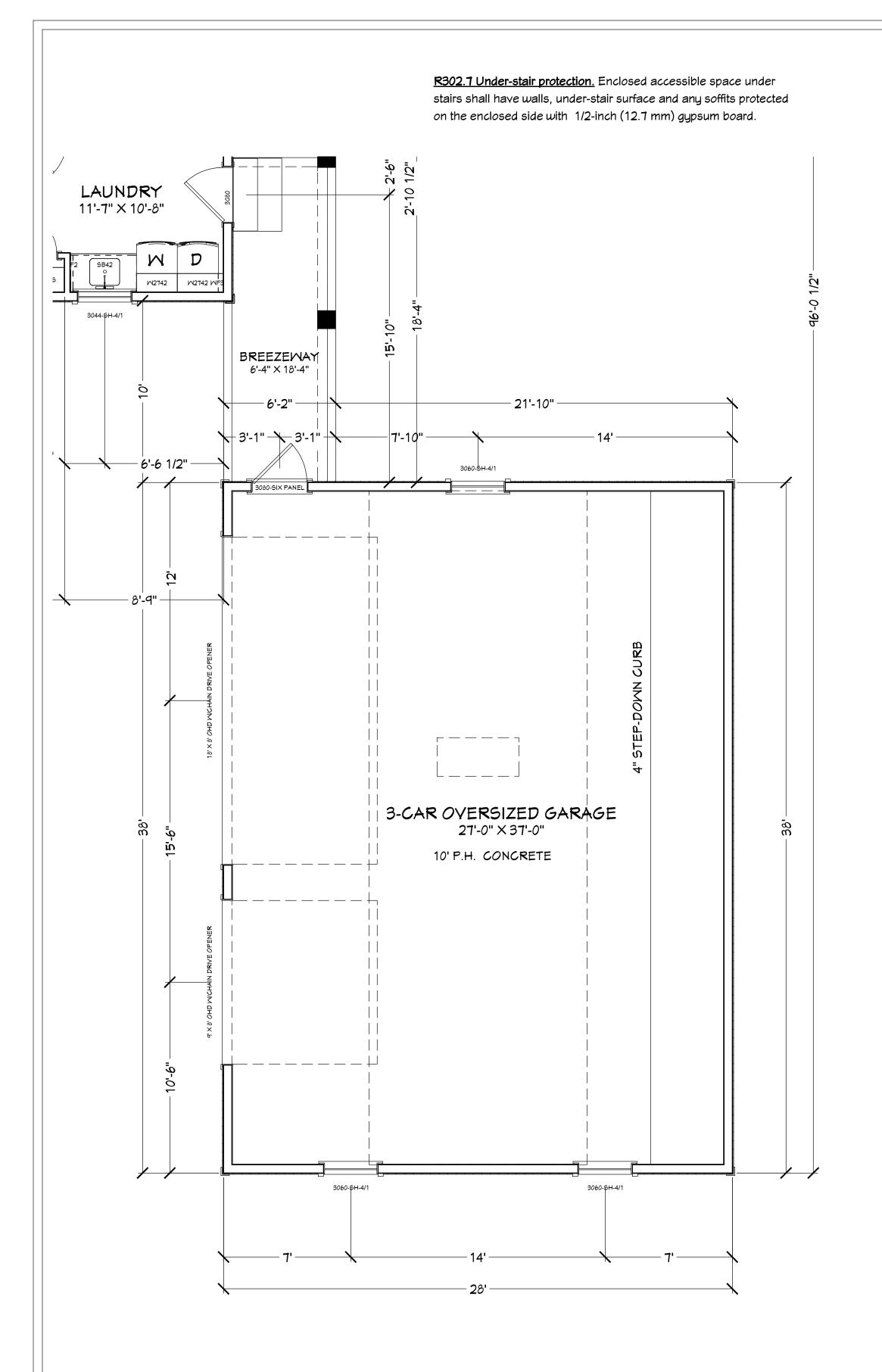
11/19/2016

SCALE: 1" = 20'-0"

SHEET:







GARAGE NOTES:

- 1. GARAGE IS TO BE DRYWALLED, TRIMMED AND PAINTED
- 2. PLATE HEIGHT IS 10'-1&1/8"
- 3. ATTIC FRAME TRUSSES WITH 12' WIDE STORAGE AREA AS ALLOWED BY ENGINEERING AND DECKED WITH 3/4" T&G DECKING

SECTION R310

EMERGENCY ESCAPE AND RESCUE OPENINGS

R310.1 Emergency escape and rescue required. Basements, habitable attics and every sleeping room shall have at least one operable emergency escape and rescue opening. Where basements contain one or more sleeping rooms, emergency egress and rescue openings shall be required in each sleeping room. Where emergency escape and rescue openings are provided they shall have a sill height of not more than 44 inches (1118 mm) above the floor. Where a door opening having a threshold below the adjacent ground elevation serves as an emergency escape and rescue opening and is provided with a bulkhead enclosure, the bulkhead enclosure shall comply with Section R310.3. The net clear opening dimensions required by this section shall be obtained by the normal operation of the emergency escape and rescue opening from the inside. Emergency escape and rescue openings with a finished sill height below the adjacent ground elevation shall be provided with a window well in accordance with Section R310.2. Emergency escape and rescue openings shall open directly into a public way, or to a yard or court that opens to a public way.

- 1. Basements used only to house mechanical equipment and not exceeding total floor area of 200 square feet (18.58 m2).
- 2. The emergency escape and rescue opening shall be permitted to open into a screen enclosure, open to the atmosphere, where a screen door is provided leading away from the residence.

 R310.1.1 Minimum opening area.
- All emergency escape and rescue openings shall have a minimum net clear opening of 5.7 square feet (0.530 m2). Exception:
- Grade floor openings shall have a minimum net clear opening of 5 square feet (0.465 m2).
- R310.1.2 Minimum opening height.
- The minimum net clear opening height shall be 24 inches (610 mm). R310.1.3 Minimum opening width.
- The minimum net clear opening width shall be 20 inches (508 mm). R310.1.4 Operational constraints.
- Emergency escape and rescue openings shall be operational from the inside of the room without the use of keys, tools or special knowledge.

R302.11 Fireblocking.

- In combustible construction, fireblocking shall be provided to cut off all concealed draft openings (both vertical and horizontal) and to form an effective
- fire barrier between stories, and between a top story and the roof space.
- Fireblocking shall be provided in wood-frame construction in the following locations:

 1. In concealed spaces of stud walls and partitions, including furred spaces and parallel rows of studs or staggered studs, as follows:
- 1.1. Vertically at the ceiling and floor levels.
- 1.2. Horizontally at intervals not exceeding 10 feet (3048 mm).
- 2. At all interconnections between concealed vertical and horizontal spaces such as occur at soffits, drop ceilings and cove ceilings.

6. Fireblocking of cornices of a two-family dwelling is required at the line of dwelling unit separation.

- 3. In concealed spaces between stair stringers at the top and bottom of the run. Enclosed spaces under stairs shall comply with Section R302.7.
- 4. At openings around vents, pipes, ducts, cables and wires at ceiling and floor level, with an approved material to resist the free passage of flame and products of combustion. The material filling this annular space shall not be required to meet the ASTM E 136 requirements.
- 5. For the fireblocking of chimneys and fireplaces, see Section R1003.19.
- CONTRACT NOTE: CONTRACT AND SPECIFICATIONS TAKE PRECEDENCE OVER THESE DRAWINGS. ANY CONFLICT

R302.12 Draftstopping. In combustible construction where there is usable space both above and below the concealed space of a floor/ceiling assembly, draftstops shall be installed so that the area of the concealed space does not exceed 1,000 square feet (92.9 m2). Draftstopping shall divide the concealed space into approximately equal areas. Where the assembly is enclosed by a floor membrane above and a ceiling membrane below, draftstopping shall be provided in floor/ceiling assemblies under the following circumstances:

- 1. Ceiling is suspended under the floor framing.
- 2. Floor framing is constructed of truss-type open-web or perforated members.

R302.12.1 Materials. Draftstopping materials shall not be less than 1/2-inch (12.7 mm) gypsum board, 3/8-inch (9.5 mm) wood structural panels or other approved materials adequately supported. Draftstopping shall be installed parallel to the floor framing members unless otherwise approved by the building official. The integrity of the draftstops shall be maintained

WILL DEFAULT TO SAID DOCUMENTS.

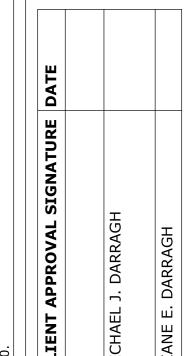
NOTE: ALMAYS MORK FROM THE APPROVED PERMITTED SET OF PLANS!

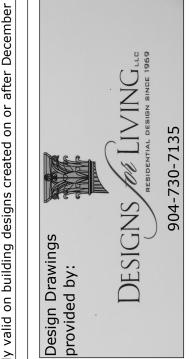
HOUSE NOTES:

- 1. ALL 1ST FLOOR ROOMS WOOD EXCEPT BATHS WHICH ARE TILE AND THE GUEST SUITE WHICH IS CARPET
- 2. 1ST FLOOR PLATE HEIGHT IS 10'-1&1/8"
- 3. 2ND FLOOR CEILING HEIGHT IS 9'-1&1/8"
- 4. ALL 2ND FLOOR ROOMS WOOD EXCEPT BEDROOMS WHICH ARE CARPET AND THE BATH WHICH IS TILE
- 5. THE MARINERS WALK IS TREX OR EQUAL
- 6. THE HANDRAIL IS PAINTED ALUMINUM



PLAN # 4020





JTURE HOME OF THE DARRA

FAMILY

LOT 1, NATURES HAMMOCK R/E #: 000130-001

700 NATURES HAMMOCK ROAD W

BUILT BY:

TRIBUTE HOMES

by Rick Leng

1170 WESTWOOD DRIVE CBC040840

SAINT JOHNS, FL 322259 904-591-0998

DATE:

11/19/2016

SCALE:

1/4" = 1'-0'

SHEET:

R302.11 Fireblocking.

In combustible construction, fireblocking shall be provided to cut off all concealed draft openings (both vertical and

horizontal) and to form an effective

fire barrier between stories, and between a top story and the roof space.

Fireblocking shall be provided in wood-frame construction in the following locations:

- 1. In concealed spaces of stud walls and partitions, including furred spaces and parallel rows of studs or staggered studs, as
- 1.1. Vertically at the ceiling and floor levels.
- 1.2. Horizontally at intervals not exceeding 10 feet (3048 mm).
- 2. At all interconnections between concealed vertical and horizontal spaces such as occur at soffits, drop ceilings and cove
- 3. In concealed spaces between stair stringers at the top and bottom of the run. Enclosed spaces under stairs shall comply with Section R302.7.
- 4. At openings around vents, pipes, ducts, cables and wires at ceiling and floor level, with an approved material to resist the free passage of flame and products of combustion. The material filling this annular space shall not be required to meet the ASTM E 136 requirements.
- 5. For the fireblocking of chimneys and fireplaces, see Section R1003.19.
- 6. Fireblocking of cornices of a two-family dwelling is required at the line of dwelling unit separation.

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- 1. Ceiling is suspended under the floor framing.
- 2. Floor framing is constructed of truss-type open-web or perforated members.

R302.12.1 Materials. Draftstopping materials shall not be less than 1/2-inch (12.7 mm) gypsum board, 3/8-inch (9.5

mm) wood structural panels or other approved materials adequately supported. Draftstopping shall be installed

parallel to the floor framing members unless otherwise approved by the building official. The integrity of the draftstops shall be maintained

NOTE: ALWAYS WORK FROM THE APPROVED PERMITTED SET OF PLANS!

R302.7 Under-stair protection. Enclosed accessible space under stairs shall have walls, under-stair

surface and any soffits protected on the enclosed side with 1/2-inch (12.7 mm) gypsum board.

SECTION R310

EMERGENCY ESCAPE AND RESCUE OPENINGS

R310.1 Emergency escape and rescue required. Basements, habitable attics and every sleeping room shall have at least one operable emergency escape and rescue opening. Where basements contain one or more sleeping rooms, emergency egress and rescue openings shall be required in each sleeping room. Where emergency escape and rescue openings are provided they shall have a sill height of not more than 44 inches (1118 mm) above the floor. Where a door opening having a threshold below the adjacent ground elevation serves as an emergency escape and rescue opening and is provided with a bulkhead enclosure, the bulkhead enclosure shall comply with Section R310.3. The net clear opening dimensions required by this section shall be obtained by the normal operation of the emergency escape and rescue opening from the inside. Emergency escape and rescue openings with a finished sill height below the adjacent ground elevation shall be provided with a window well in accordance with Section R310.2. Emergency escape and rescue openings shall open directly into a public way, or to a yard or court that opens to a public way.

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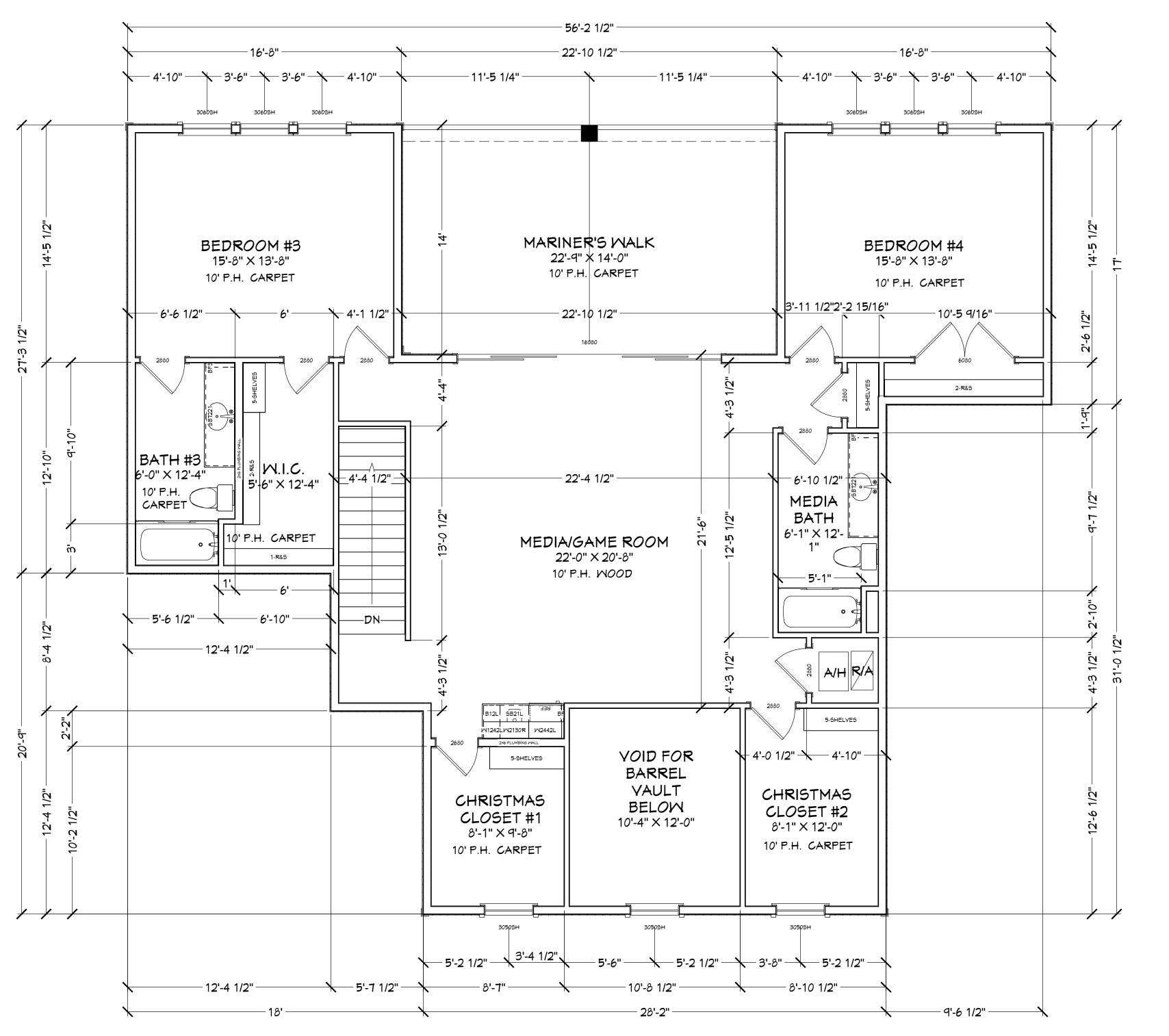
Grade floor openings shall have a minimum net clear opening of 5 square feet (0.465 m2). R310.1.2 Minimum opening height.

The minimum net clear opening height shall be 24 inches (610 mm). R310.1.3 Minimum opening width.

The minimum net clear opening width shall be 20 inches (508 mm).

R310.1.4 Operational constraints.

Emergency escape and rescue openings shall be operational from the inside of the room without the use of keys, tools or special knowledge.



CONTRACT NOTE: CONTRACT AND SPECIFICATIONS TAKE PRECEDENCE OVER THESE DRAWINGS. ANY CONFLICT WILL DEFAULT TO SAID DOCUMENTS.

2ND FLOOR PLAN

PLAN # 4020

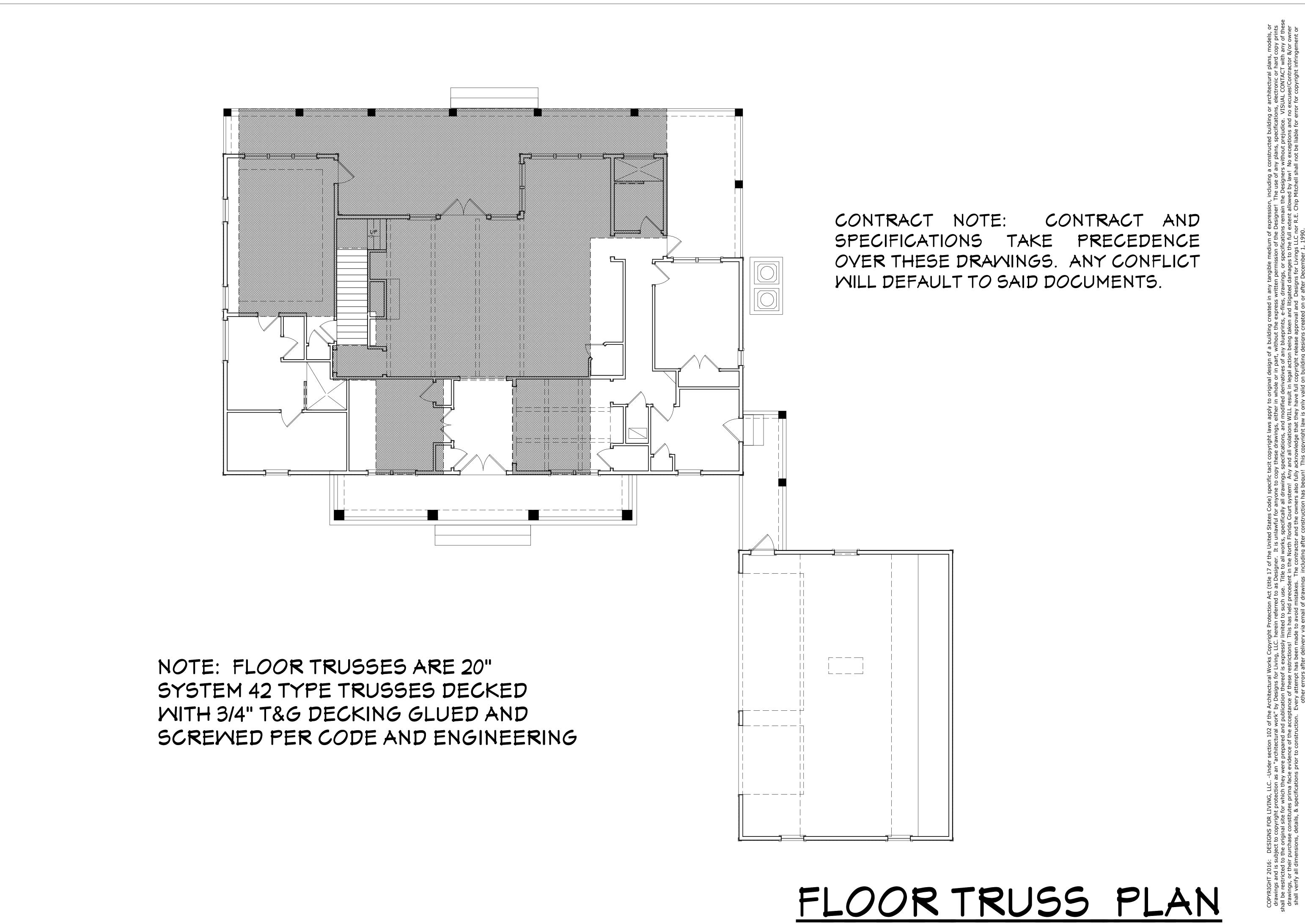
DATE:

11/19/2016

SCALE:

1/4" = 1'-0"

SHEET:



APPROVAL SIGNATURE DATE
L J. DARRAGH

Drawings The Living State 1969 1969 1969 1969 1969

PTION:

ME OF THE DARRAGH

FAMILY
SHAMMOCK R/E #: 000130-0010

ATURES HAMMOCK ROAD W

MATURES HAMMOCK ROAD W

BUILT BY:

TRIBUTE HOMES

by Rick Lengs

1170 WESTWOOD DRIVE CBC040840

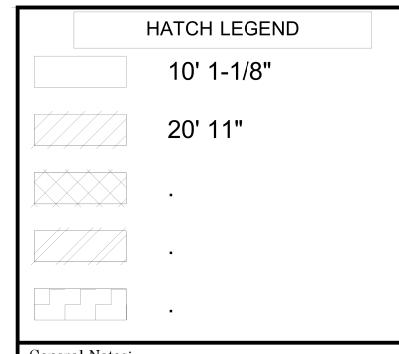
SAINT JOHNS, FL 322259 904-591-0998

DATE: 11/19/2016

SCALE:

3/16" = 1'-0'

SHEET:



General Notes:

- Per ANSI/TPI 1-2002 all "Truss to Wall" connections are the responsibility of the Building Designer, not the Truss Manufacturer.

- Use Manufacturer's specifications for all hanger connections unless noted otherwise.
- Trusses are to be 24" o.c. U.N.O.
- All hangers are to be Simpson or equivalent U.N.O.-Use 10d x 1 1/2" Nails in hanger connections to single ply girder trusses.
- Trusses are not designed to support brick U.N.O. - Dimensions are Feet-Inches- Sixteenths

No back charges will be accepted by Builders FirstSource unless approved in writing first.

ACQ lumber is corrosive to truss plates. Any ACQ lumber that comes in contact with truss plates (i.e. scabbed on tails) must have an approved barrier applied

Refer to BCSI-B1 Summary Sheet-Guide for handling, Installing and Bracing of Metal Plate Connected Wood Truss prior to and during truss installation.

It is the responsibility of the Contractor to ensure of the proper orientation of the truss placement plans as to the construction documents and field conditions of the structure orientation. If a reversed or flipped layout is required, it will be supplied at no extra cost by Builders

It is the responsibility of the Contractor to make sure the placement of trusses are adjusted for plumbing drops, can lights, ect..., so the trusses do not interfere with these type of items.

All common framed roof or floor systems must be designed as to NOT impose any loads on the floor trusses below. The floor trusses have not been designed to carry any additional loads from above.

This truss placement plan was not created by an engineer, but rather by the Builders FirstSource staff and is solely to be used as an installation guide and does not require a seal. Complete truss engineering and analysis can be found on the truss design drawings which may be sealed by the truss design engineer.

Gable end trusses require continuous bottom chord bearing. Refer to local codes for wall framing

Although all attempts have been made to do so, trusses may not be designed symmetrically. Please refer to the individual truss drawings and truss placement plans for proper orientation and placement.



Freeport

PHONE: 850-835-4541 FAX: 850-835-4532

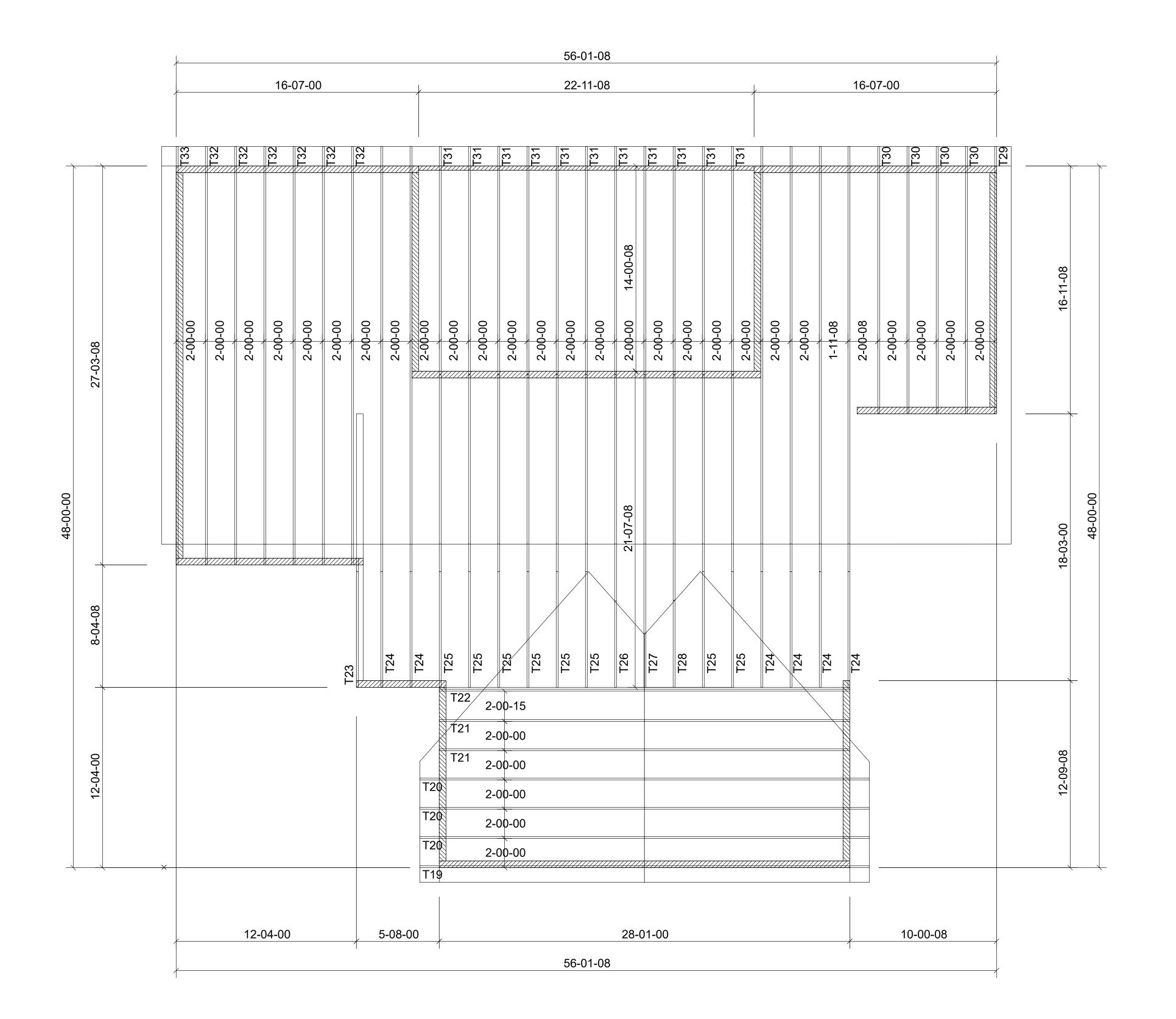
Jacksonville PHONE: 904-772-6100 FAX: 904-772-1973

PHONE: 813-621-9831 FAX: 813-628-8956

Tribute Homes by Rick Lentz

Lot 1 Natures Hammock

Darragh Residence		
Date:	Drawn By:	Original Ref#:
8/29/16	JAS	860389
Floor 1 Job #:	Floor 2 Job #:	Roof Job #:
875252	N/A	860389



MITEK PLATE APPROVAL#'S2197.2-2197.4, WEYERHAUSER PRODUCT#'S1630.2-1630.10

Note: Exterior walls held back 1/2" for sheathing

PLAN # 4020

DATE:

11/19/2016

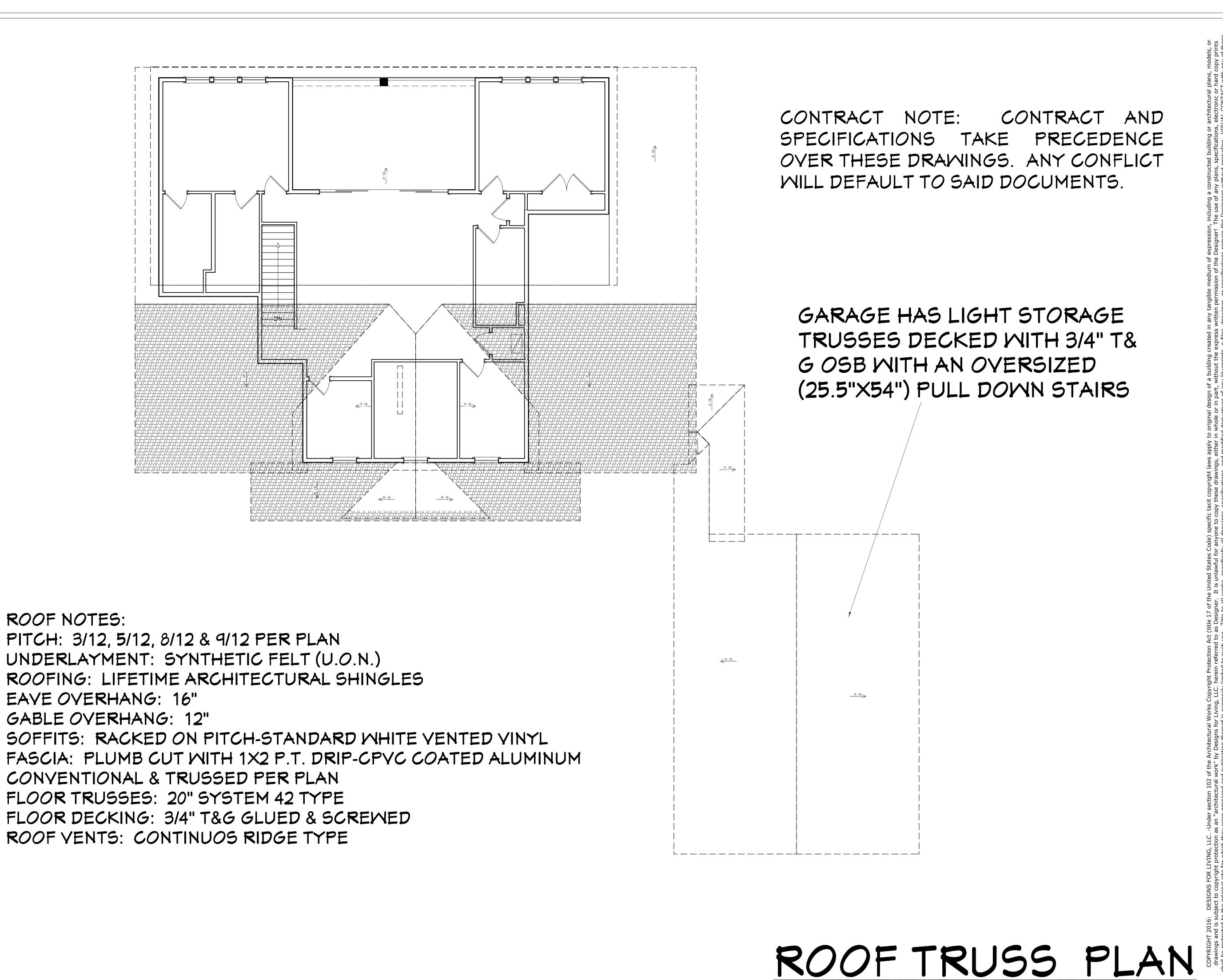
SCALE:

1/4" = 1'-0"

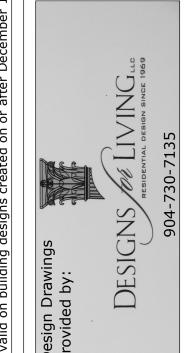
SHEET:

A-8

FLOOR TRUSS & ENTRY LAYOUT PLAN



- APPROVAL SIGNATURE DATE



JRE HOME OF THE DARRAG

FAMILY

T 1, NATURES HAMMOCK R/E #: 000130-0010

700 NATURES HAMMOCK ROAD W

BUILT BY:

TRIBUTE HOMES

by Rick Leng

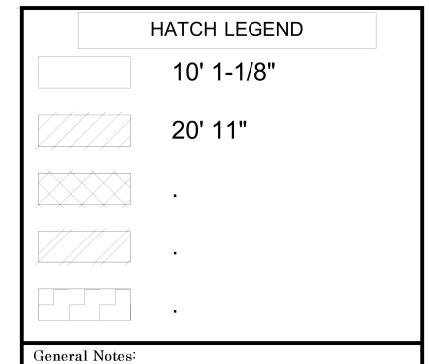
1170 WESTWOOD DRIVE CBC040840

SAINT JOHNS, FL 322259 904-591-0998

DATE: 11/19/2016

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

SHEET:



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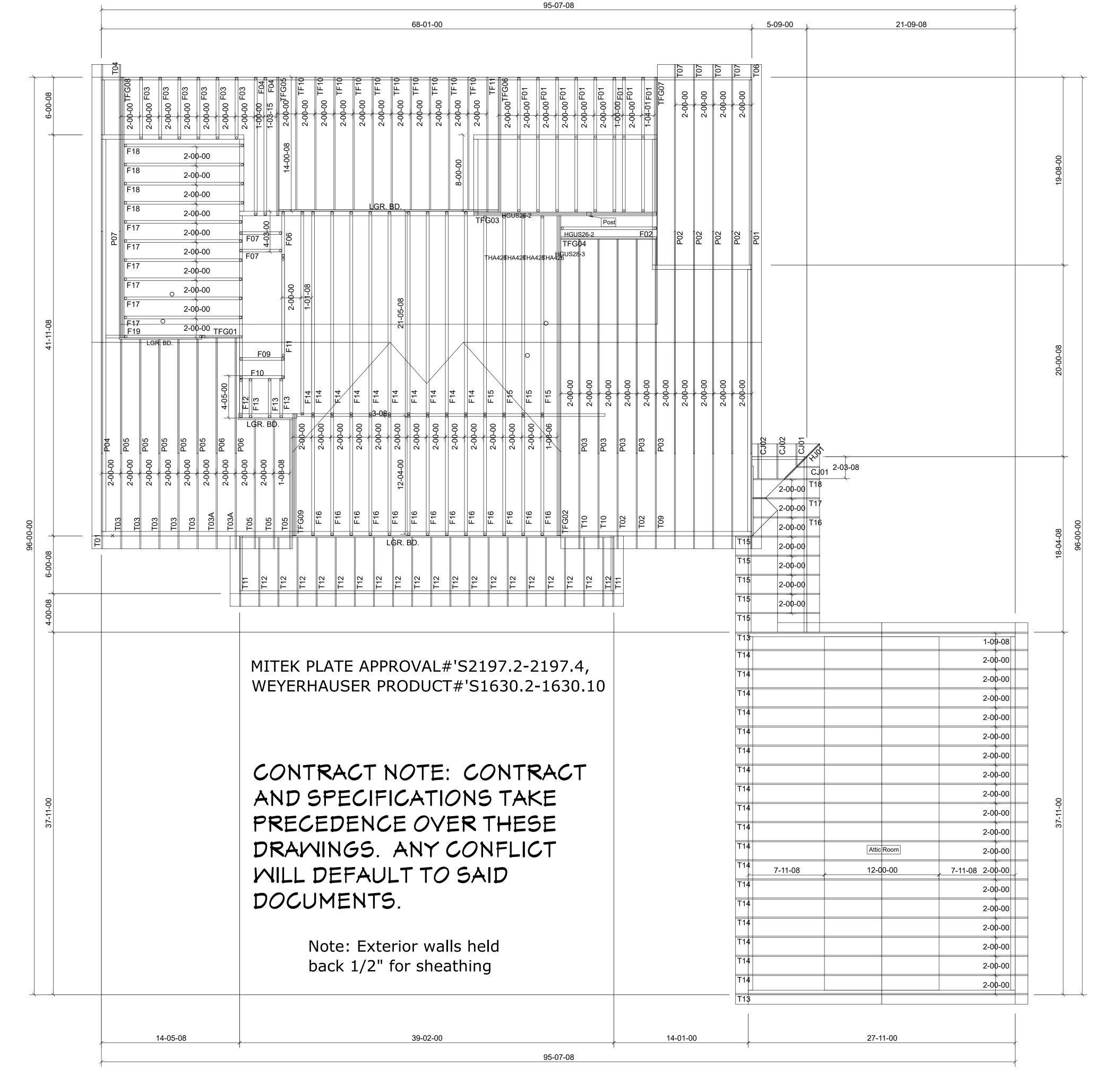
Jacksonville

PHONE: 904-772-6100 FAX: 904-772-1973

PHONE: 813-621-9831 FAX: 813-628-8956

Tribute Homes by Rick Lentz

Lot 1 Natures Hammock			
Darragh Residence			
Darragn ne	Drawn By:	Original Ref#:	
8/29/16	JAS	860389	
Floor 1 Job #:	Floor 2 Job #:	Roof Job #:	
875252	N/A	860389	



2ND FLOOR TRUSS LAYOUT PLAN

PLAN # 4020

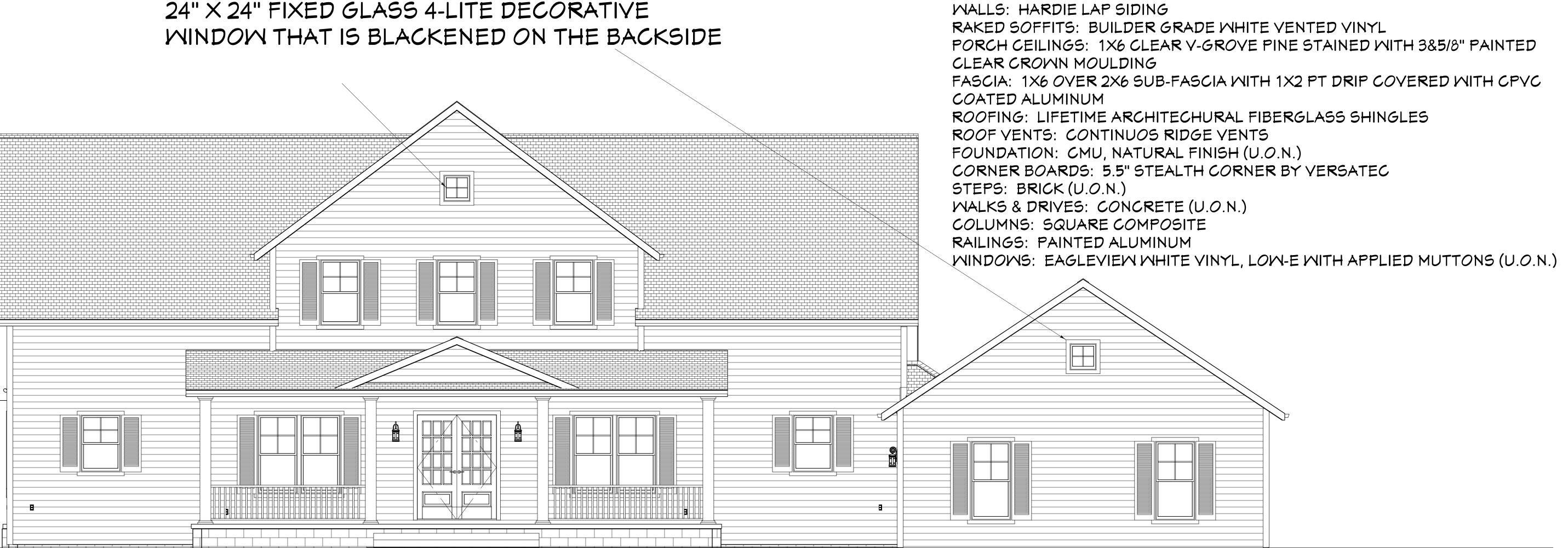
DATE: 11/19/2016

SCALE:

3/16" = 1'-0"

SHEET:





FRONT (EAST) ELEVATION

FRONT/REAR ELEVATIONS

PLAN # 4020

IT APPROVAL SIGNATURE DATE

VEL J. DARRAGH



DESCRIPTION:

RE HOME OF THE DARRAGH

FAMILY

NATURES HAMMOCK R/E #: 000130-0010

TRIBUTE HOMES

by Rick Leng

1170 WESTWOOD DRIVE CBC040840

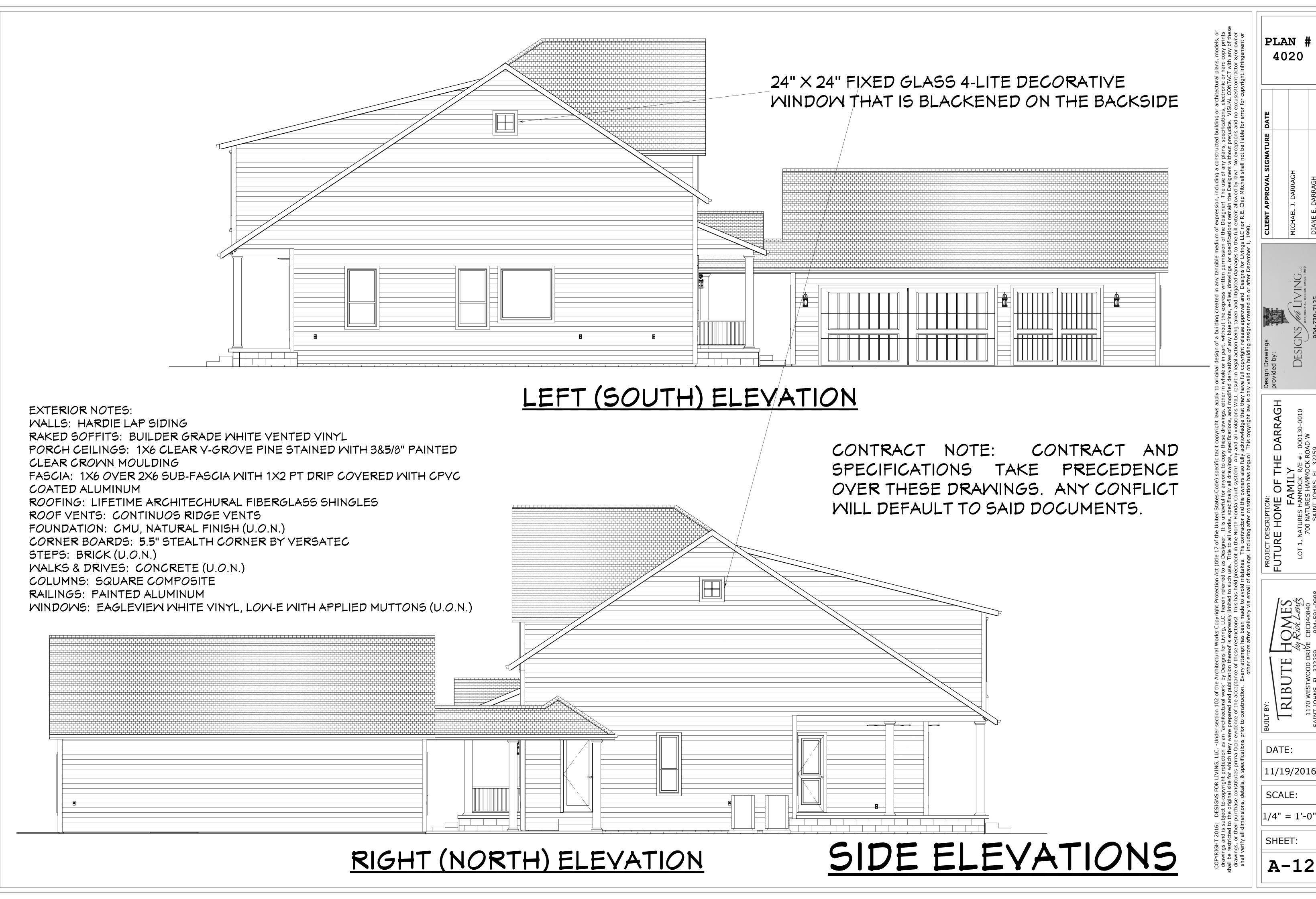
SAINT JOHNS, FL 322259 904-591-0998

DATE:

11/19/2016

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

SHEET:



DATE:

11/19/2016

SCALE:

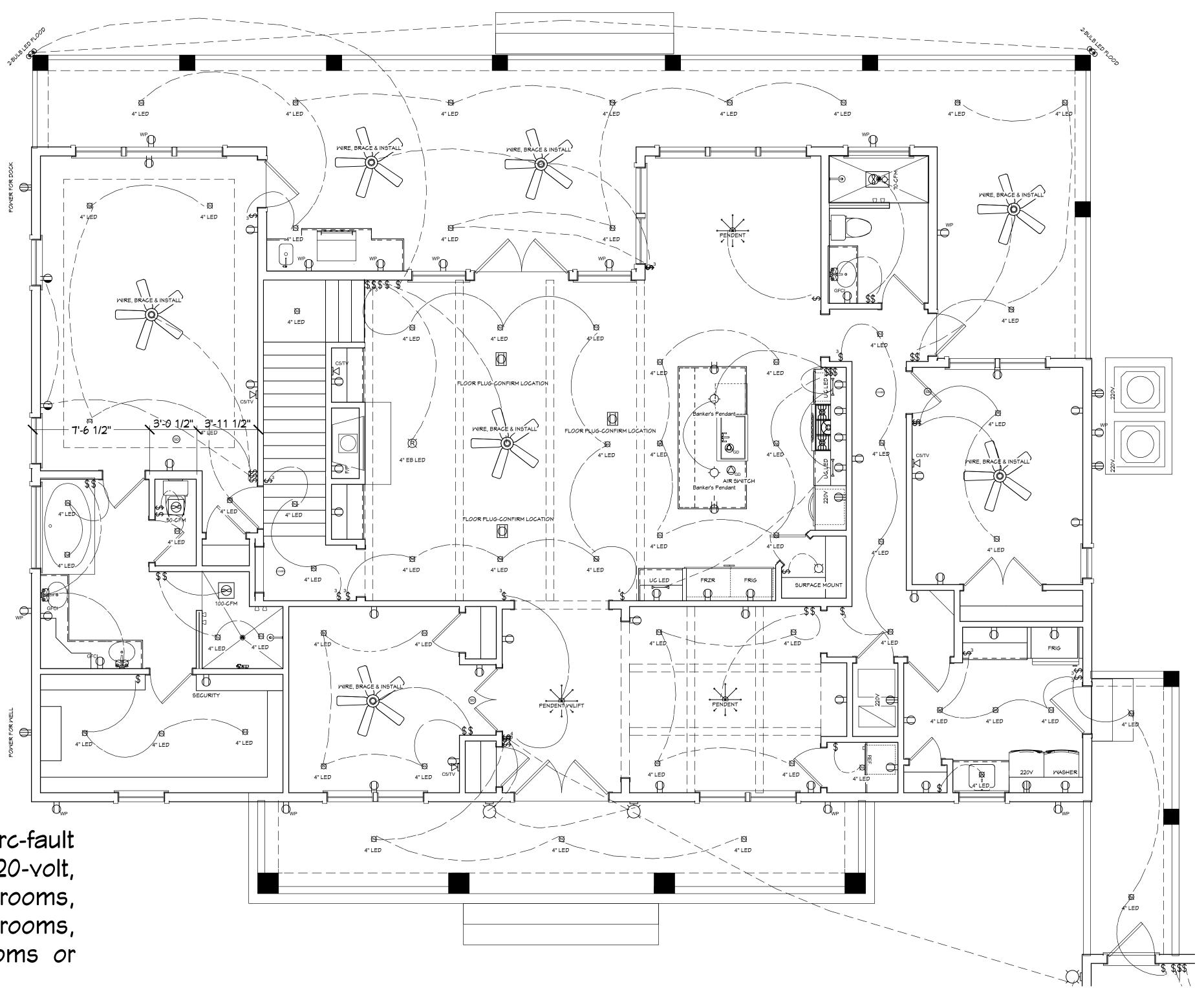
SHEET:

ELECTRICAL - DATA - AUDIO LEGEND			
SYMBOL	DESCRIPTION		
	Ceiling Fan		
	Ventilation Fans: Ceiling Mounted, Wall Mounted		
	Ceiling Mounted Light Fixtures: Surface/Pendant, Recessed, Heat Lamp, Low Voltage		
Q	Wall Mounted Light Fixtures: Flush Mounted, Wall Sconce		
	Chandelier Light Fixture		
	Fluorescent Light Fixture		
0	240V Receptacle		
₩P GFC	110V Receptacles: Duplex, Weather Proof, GFCI		
\$ WP 3 4	Switches: Single Pole, Weather Proof, 3-Way, 4-Way		
DM T	Switches: Dimmer, Timer		
AV Control A	Audio Video: Control Panel, Switch		
SP SP	Speakers: Ceiling Mounted, Wall Mounted		
C5	Wall Jacks: CAT5, CAT5 + TV, TV/Cable		
\sqsubseteq	Telephone Jack		
abla	Intercom		
Ţ	Thermostat		
	Door Chime, Door Bell Button		
SD SD	Smoke Detectors: Ceiling Mounted, Wall Mounted		
EP	Electrical Breaker Panel		

PER FBC-R-E3902.12 AFCI PROTECTION REQUIRED Arc-fault circuit-interrupter protection. All branch circuits that supply 120-volt, single-phase, 15- and 20-ampere outlets installed in family rooms, dining rooms, living rooms, parlors, libraries, dens, bedrooms, sunrooms, recreation rooms, closets, hallways, or similar rooms or areas shall be protected by a listed AFCI, combination type.

EFFICACY NOTE: THE NEW FBC-R FBC EC R404.1 & R202 BUILDING CODE REQUIRES ALL INSIDE & OUTSIDE LIGHT FIXTURES WILL USE CFL OR LED LIGHT BULBS.

PER FBC-R-E3901.7, NEC 210, E3901.7 & E3902.3 GFCI PROTECTION REQUIRED Bathrooms, garages, boathouses & accessory structures not intended as habitable rooms and limited to storage, work & similar uses. Outdoors, crawl spaces, unfinished basements, kitchen countertops. Outlets within 6 feet of laundry, utility or wet sinks. Balcony, deck or porch greater than 20 s.f. One at the front and back of the dwelling and at the condenser units.



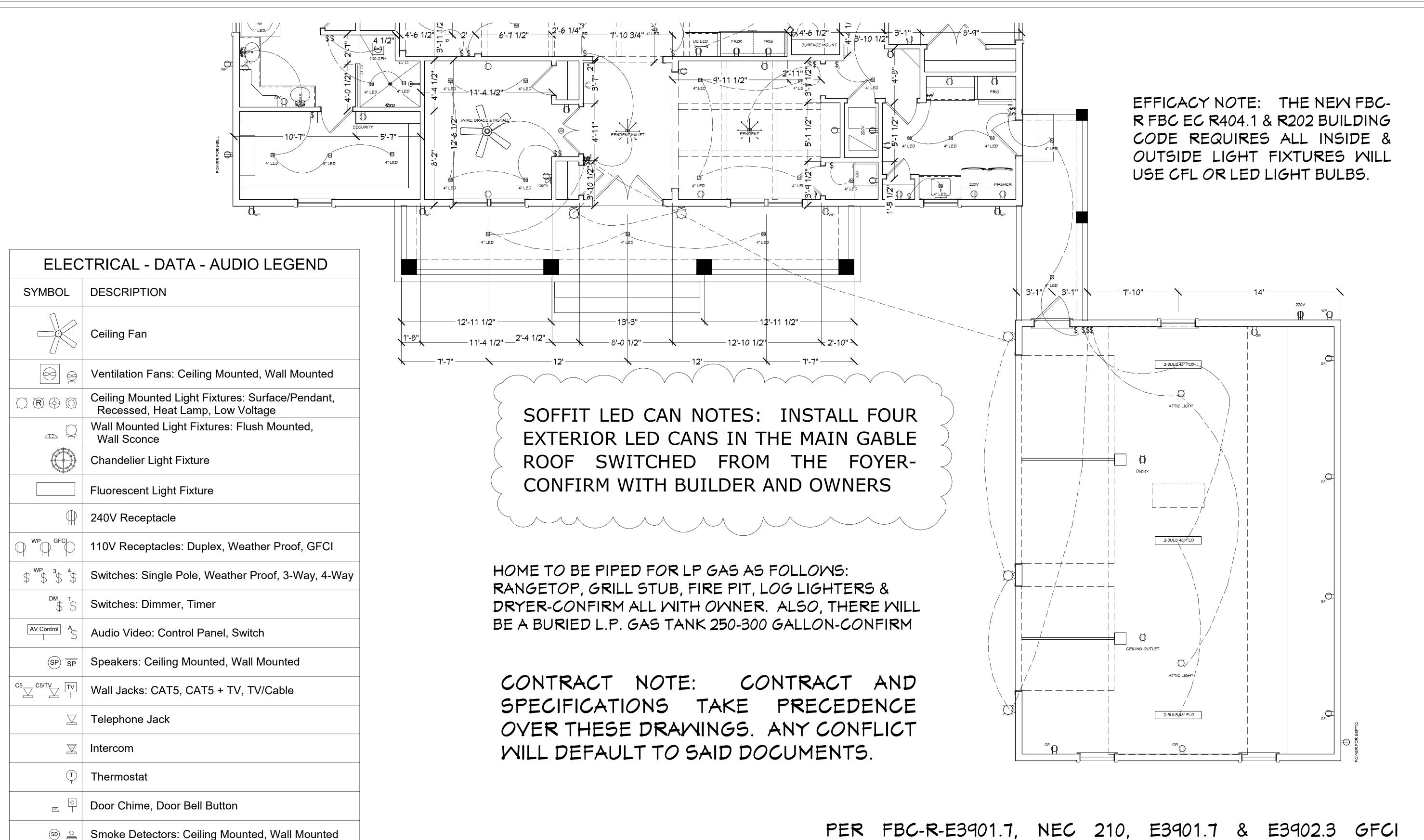
HOME TO BE PIPED FOR LP GAS AS FOLLOWS:
RANGETOP, GRILL STUB, FIRE PIT, LOG LIGHTERS &
DRYER-CONFIRM ALL WITH OWNER. ALSO, THERE WILL
BE A BURIED L.P. GAS TANK 250-300 GALLON-CONFIRM

CONTRACT NOTE: CONTRACT AND SPECIFICATIONS TAKE PRECEDENCE OVER THESE DRAWINGS. ANY CONFLICT WILL DEFAULT TO SAID DOCUMENTS.

1ST FLOOR ELECTRICAL PLAN

PLAN : DATE: 11/19/2016 SCALE: 1/4" = 1'-0"SHEET:

A - 13



PER FBC-R-E3902.12 AFCI PROTECTION REQUIRED Arc-fault circuit-interrupter protection. All branch circuits that supply 120-volt, single-phase, 15- and 20-ampere outlets installed in family rooms, dining rooms, living rooms, parlors, libraries, dens, bedrooms, sunrooms, recreation rooms, closets, hallways, or similar rooms or areas shall be protected by a listed AFCI, combination type.

Electrical Breaker Panel

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GARAGE ELECTRICAL PLAN

PLAN #

NT APPROVAL SIGNATURE DATE
AEL J. DARRAGH

GNS WELLIVING LLD RESIDENTIAL DESIGN SINCE 1969

SCRIPTION:
HOME OF THE DARRAGH
FAMILY
TURES HAMMOCK R/E #: 000130-0010
OO NATURES HAMMOCK ROAD W

TRIBUTE HOMES

JITO WESTWOOD DRIVE CBC040840

SAINT JOHNS, FL 322259 904-591-0998

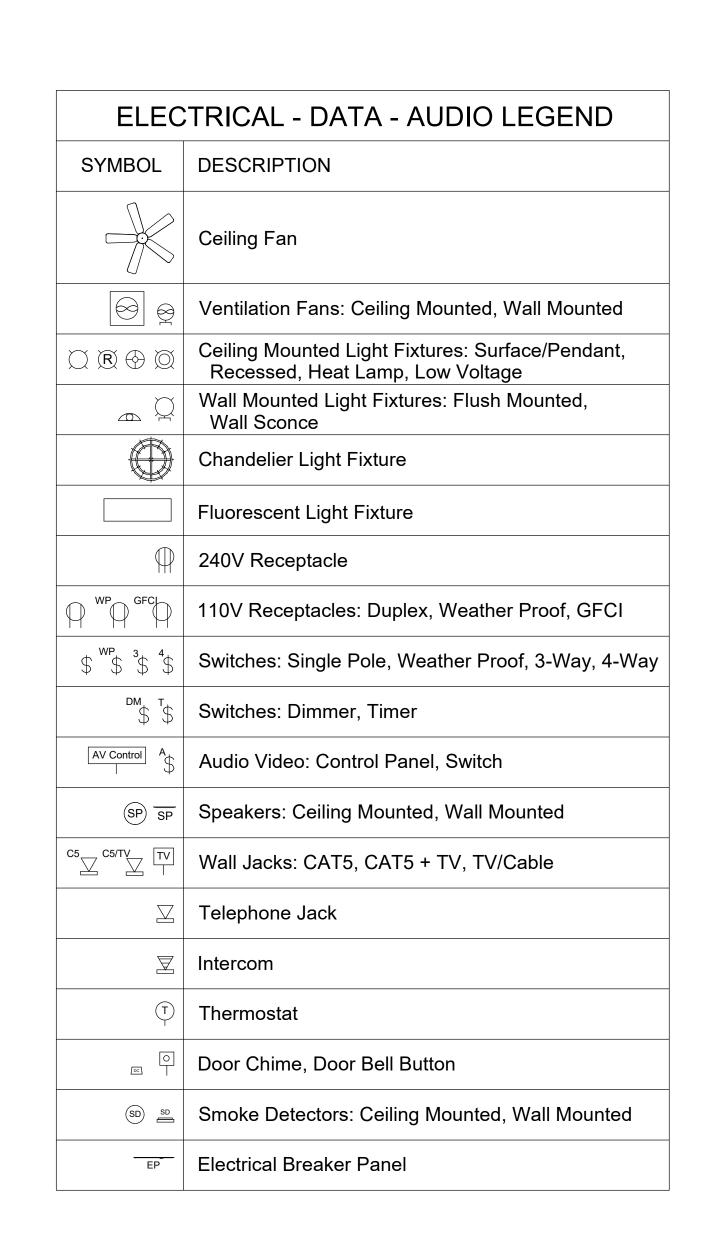
DATE: 11/19/2016

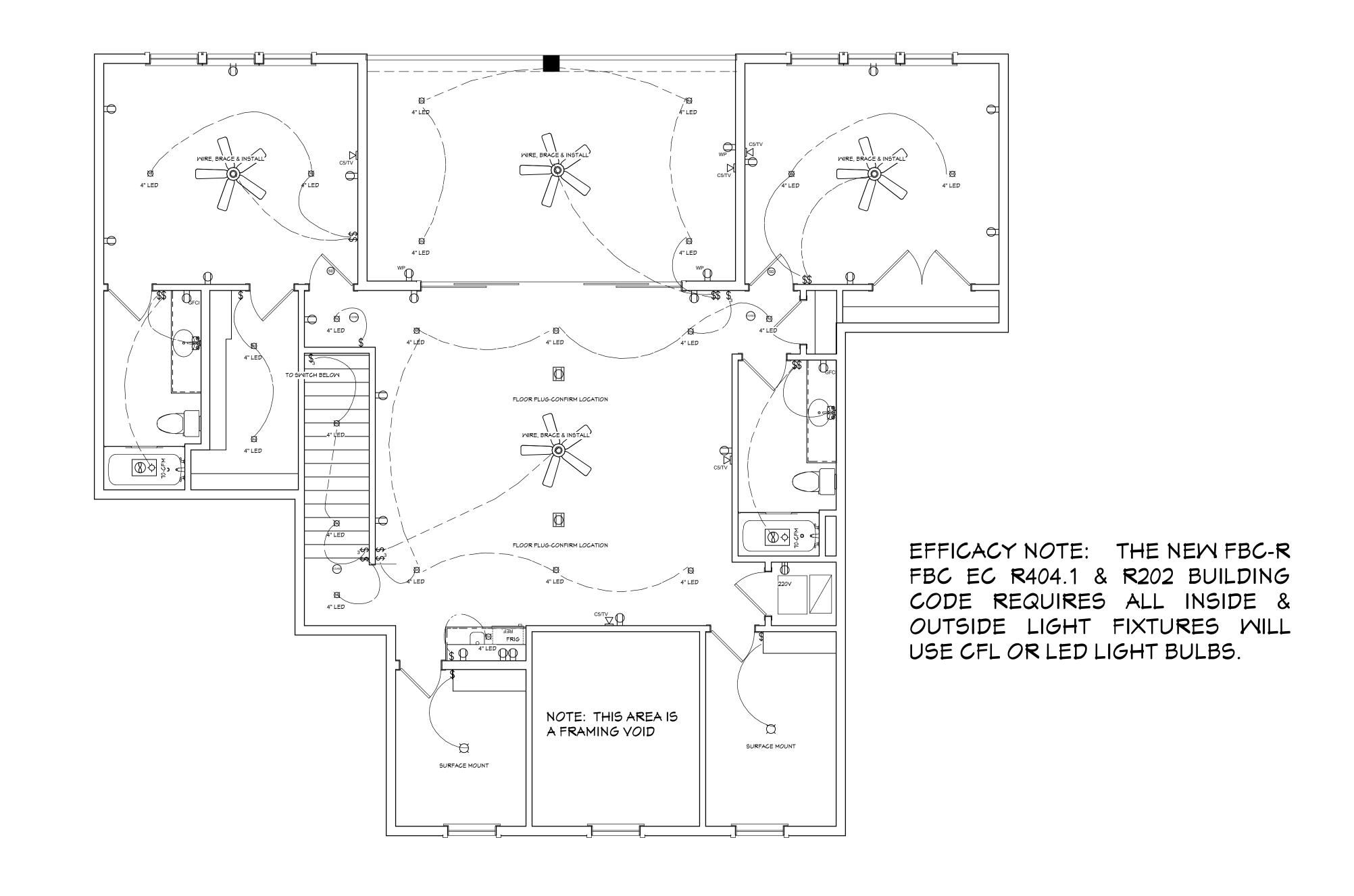
SCALE:

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

PER FBC-R-E3902.12 AFCI PROTECTION REQUIRED Arc-fault circuit-interrupter protection. All branch circuits that supply 120-volt, single-phase, 15- and 20-ampere outlets installed in family rooms, dining rooms, living rooms, parlors, libraries, dens, bedrooms, sunrooms, recreation rooms, closets, hallways, or similar rooms or areas shall be protected by a listed AFCI, combination type.

HOME TO BE PIPED FOR LP GAS AS FOLLOWS:
RANGETOP, GRILL STUB, FIRE PIT, LOG LIGHTERS &
DRYER-CONFIRM ALL WITH OWNER. ALSO, THERE WILL
BE A BURIED L.P. GAS TANK 250-300 GALLON-CONFIRM





PER FBC-R-E3901.7, NEC 210, E3901.7 & E3902.3 GFCI PROTECTION REQUIRED Bathrooms, garages, boathouses & accessory structures not intended as habitable rooms and limited to storage, work & similar uses. Outdoors, crawl spaces, unfinished basements, kitchen countertops. Outlets within 6 feet of laundry, utility or wet sinks. Balcony, deck or porch greater than 20 s.f. One at the front and back of the dwelling and at the condenser units.

CONTRACT NOTE: CONTRACT AND SPECIFICATIONS TAKE PRECEDENCE OVER THESE DRAWINGS. ANY CONFLICT WILL DEFAULT TO SAID DOCUMENTS.

2ND FLOOR ELECTRICAL PLAN

PLAN # 4020

NT APPROVAL SIGNATURE DATE
AEL J. DARRAGH

in legal action being taken and litigated damages to ull copyright release approval and Designs for Living id on building designs created on or after Decembering Drawings

ign Drawings

ided by:

DESIGNS

RESIDENTIAL DESIGN SINCE 1969

TURE HOME OF THE DARRA

FAMILY

TOT 1, NATURES HAMMOCK R/E #: 000130-001

SAINT JOHNS, FL 32259

UILT BY:

TRIBUTE HOMES

by Rick Lends

1170 WESTWOOD DRIVE CBC040840

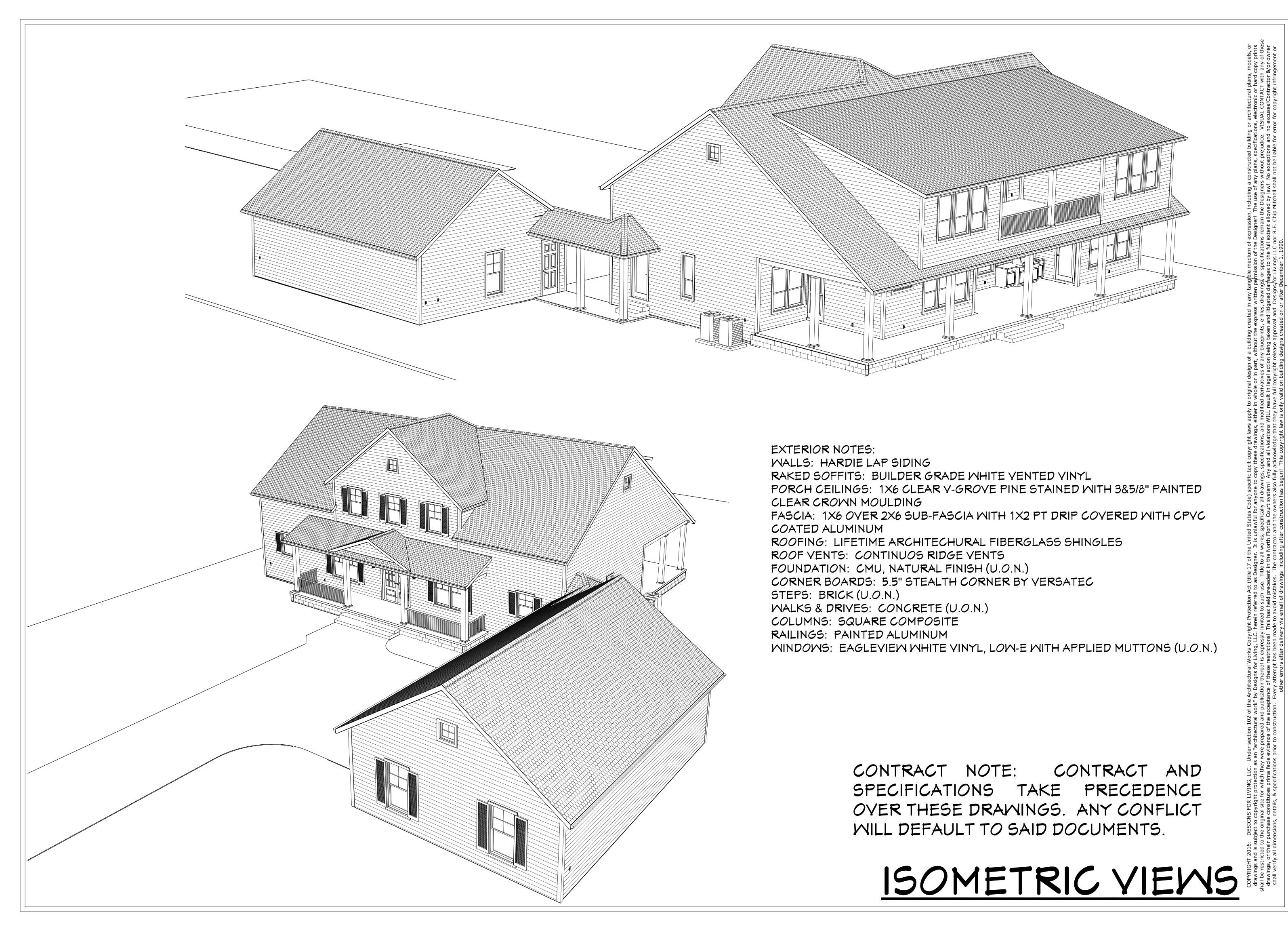
SAINT JOHNS, FL 322259 904-591-0998

DATE:

11/19/2016 SCALE:

1/4" = 1'-0"

SHEET:



APPROVAL SIGNATURE DATE

J. DARRAGH

sign Drawings vided by:

DESIGNS WELLIVING LLD
RESIDENTIAL DESIGN SINCE 1969

HOME OF THE DARRAGH
FAMILY

URES HAMMOCK R/E #: 000130-0010

D NATURES HAMMOCK ROAD W

DATE:

11/19/2016

SCALE: N.T.S.

SHEET: