REVISIONS SOFTPIAN ARCHITECTURA DESIGN SOFTWARE

RESIDENCE

Healy
385 NE Foggs Glen
Lake City FL 32055

949 S.F.

86 S.F.

1200 S.F.

S.F.

165

Total Area

ADDRISS: Columbia Couty, Florida

Columbia Couty, Florida

Woodman ParkBuilders, Ir

Woodman ParkBuilders, Inc. Lake City,Florida Phone: (386)755 - 2411 Fax: (386)755-8684 Emal:

PRINTED IATE:

DRAWN BY: CHECKED BY:

DESIGNEI BY:

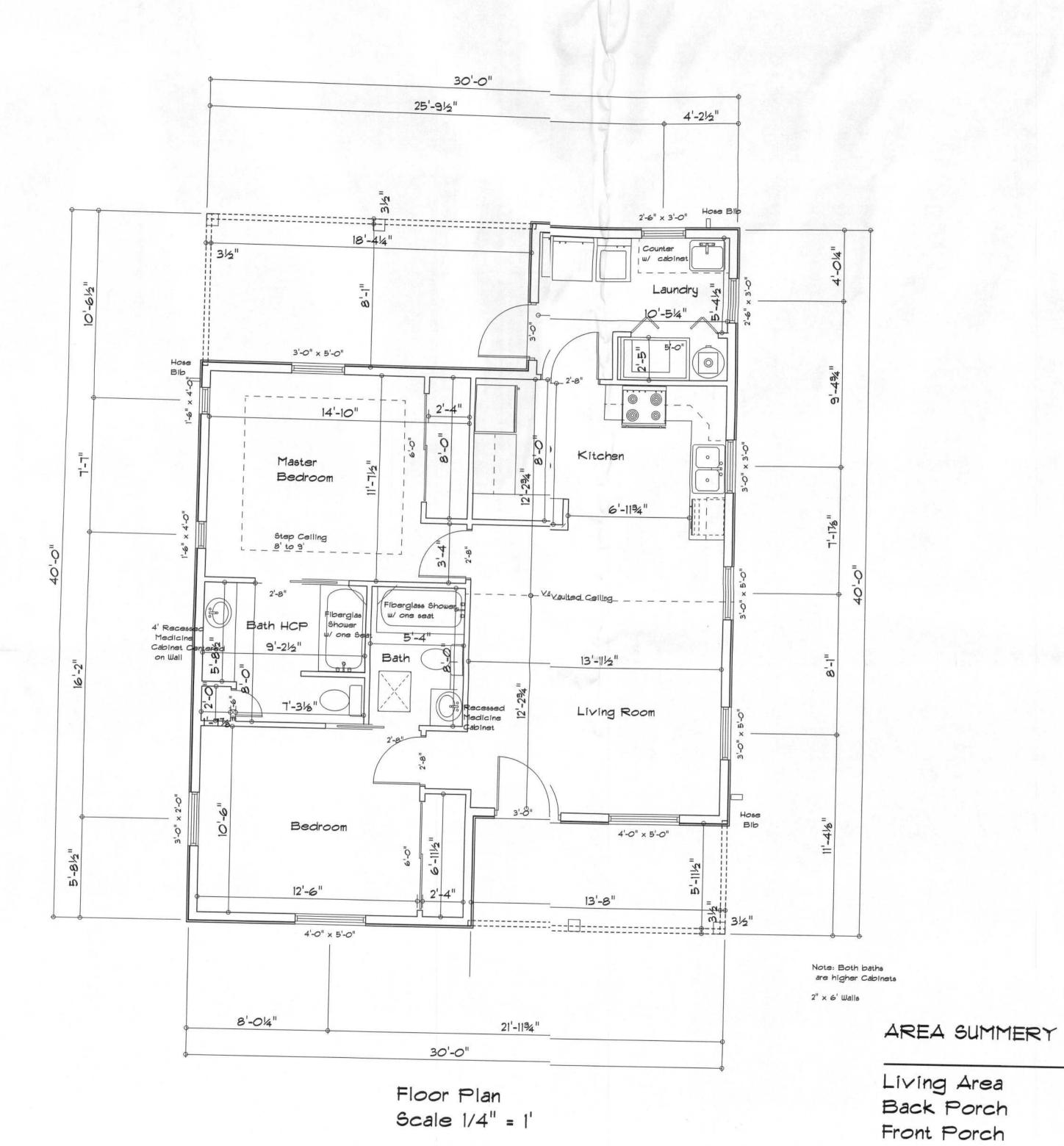
Mark Haddox

FINALS DATE:

JOB NUNBER:

DRAWING NIMBER

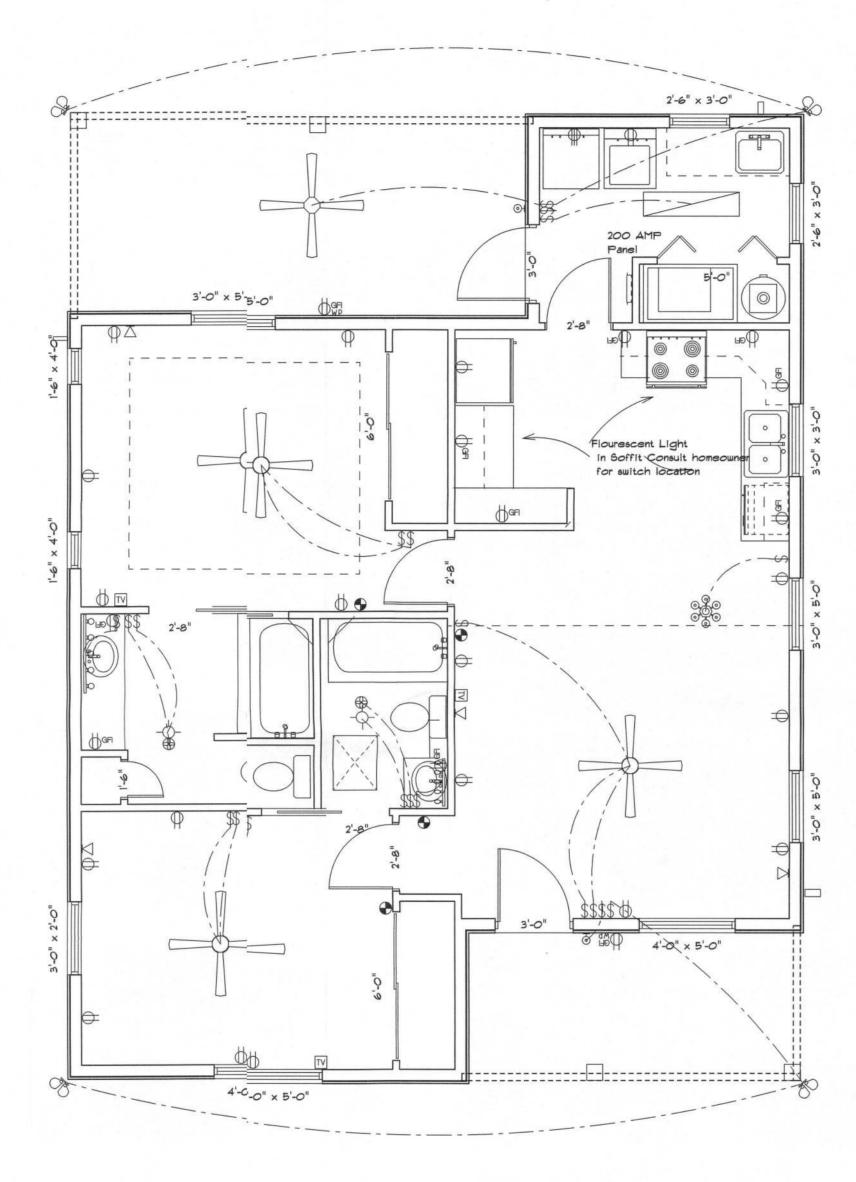
A-1



SOFTPIAN ARCHITECTURAL DESIGN SOFTWARE

ElectricaPlan Notes:

- E-1 Wire I appliances, HVAC units and other equiptment per anufactures specifications.
- E-2 Const the owner for the number or seperate telepone lines to be installed. Owner is responsible for all overages not noted on plan.
- E-3 All stallations shall be per national code 2008.
- E-4 All toke detectors shall be 120v with battery backup of the photoelectric type, and shall be intercked together. Install inside and near all bedroms.
- E-5 Telehone, television and other low voltage devies or outlets shall be as per the owners directions and in accordance with applicable sectins of the National Electric Codes latest editin. Owner is responsible for all overages not rted on plan.
- E-6 Elerical contractor shall be responssible for the esign and sizing of electrical service and circles.
- E-7 Entrof service (underground or overhead) to to b determined by contractor agreement.
- E-8 All dlets located in residential to be tamer-resistant per NEC.
- E-9 All utlets to be located above base flood elevtion.
- E-10 All kterior GFI outlets shall be weatherproof.
- E-II Overrent Protection device shall be instead on the exterior of structures on the ad side of the meter to serve as alisconnecting means. Conductors used from the kterior disconnecting means to a panel or sub anel shall have four-wire conductors, of which one conductor shall be used as an equitment ground.
- E-12 All 12-VOLT, single phase, 15 and 20 ampere brann circuits supplying outlets installed in dwelling unit mily rooms, dining rooms, living rooms, parlors, libræs, dens, bedrooms, sun rooms, recreation rooms, clos:s, hallways, or similar rooms or areas shall be proteted by a listed arc-fault circuit interrupter, combation-type installed to provide protection of the branc circuit.
- E-13 Carbn Monoxide alarms shall be required within 10' of arooms for sleeping purposes in buildings having a foil-fuel burning heater or appliance, a fireplace or atched garage.



Electrical Plan

ELECTRICAL	SYMBOL
ceiling fan	
ceiling fan globe 1	
chandelier	0 <u>0</u> 0
double spotlight	₫₽
fluorescent fixture	
vanity bar light	<u>88888</u>
wall sconce	<u>©</u>
electrical panel	17
Outlet WP GFI	Ø₽P
cable tv outlet	TV
fan	⊕
light	
outlet	Ф
outlet 220v	Ф
outlet gfi	⊕ _{cel}
smoke detector	•
switch	\$
telephone	∇

RESIDENCE

Lake City, FL 32055

ADDRESS:
Columbia County, Florida

385 NE Froggs Glen

Woodman Park Builders, In Lake City, Florida Phone: (386) 755 - 2411 Fax: (386) 755-8684 Email:

PRINTED DATE:

DRAWN BY: CHECKED BY:

Mark Haddax

FINALS DATE:

JOB NUMBER:

A-2

REVISONS

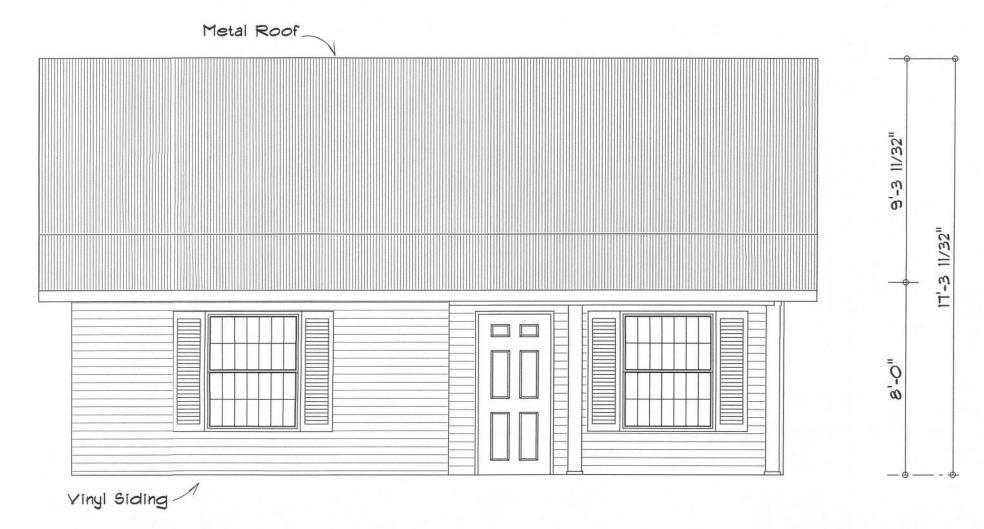
SOFTPIAN ARCHITECTRAL DESIGN SOFTWARE

Notes:

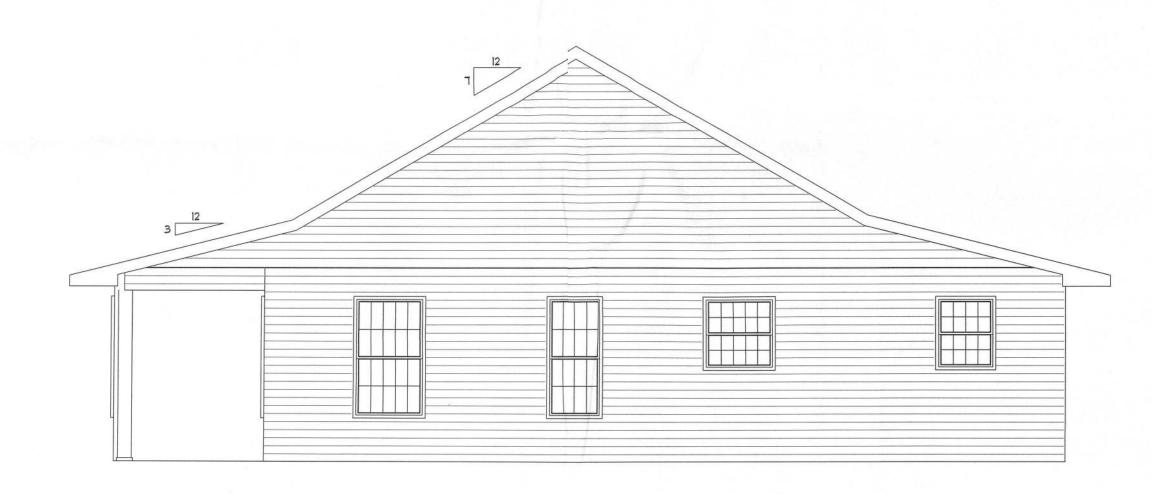
R-1 All roof pitches shall be 6/12 unless otherwise noted.

R-2 All overhangs shall be 24" except on gables 18".

R-3 Provide attic ventilation in accordance with code requirements (1/300th insulated attic).



Front Elevation





Rear Elevation



Left Elevation

RESIDENCE

Heal: 385 IE Froggs Glen LakeCity, FL 32055

A)DRESS: ColumbiaCounty, Florida

Woodman Fark Builders, Inc. Lake ¢ity, Florida Phone: (36) 755 - 2411 Fax: (3(6) 755-8684 Email:

PRIITED DATE:

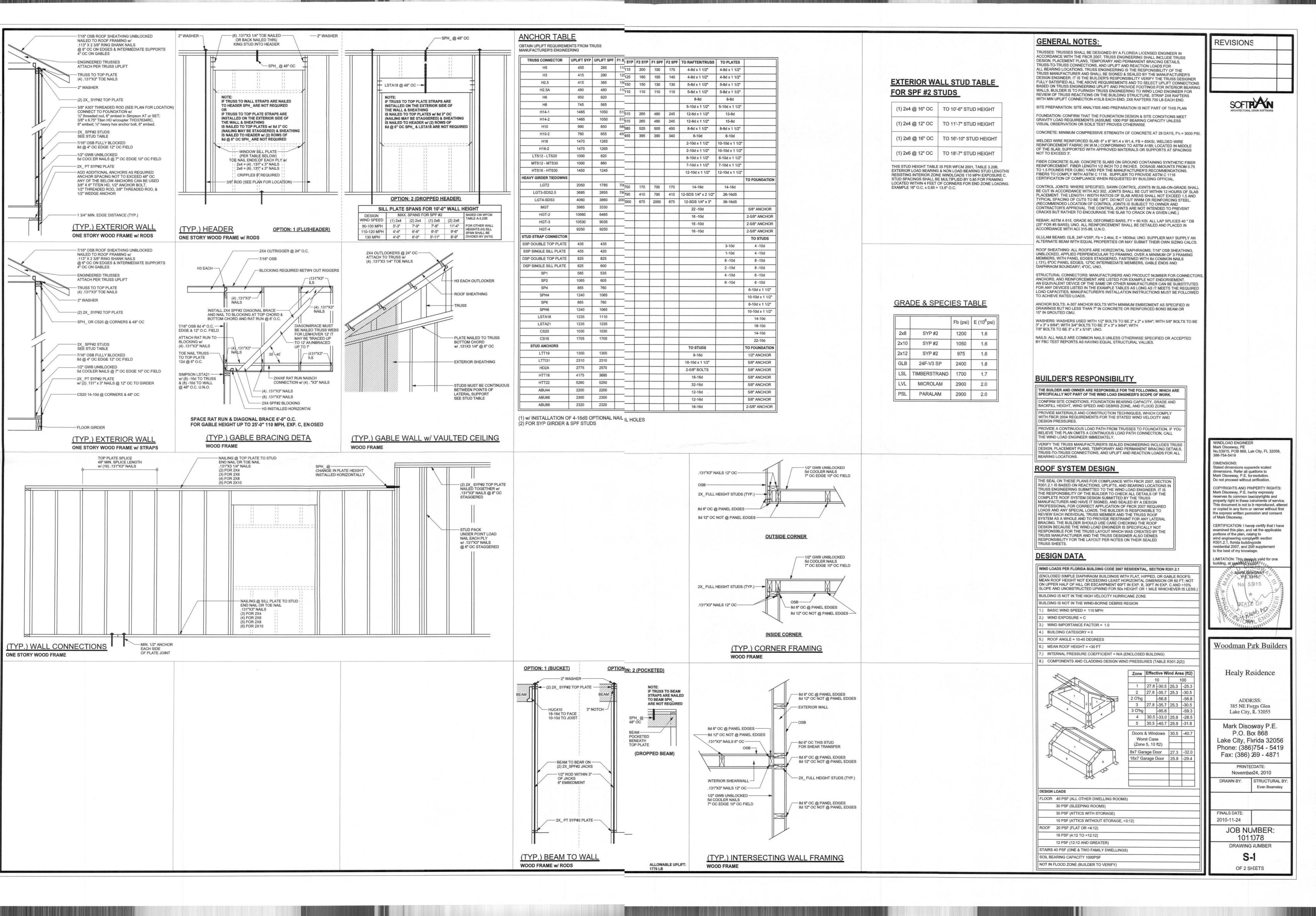
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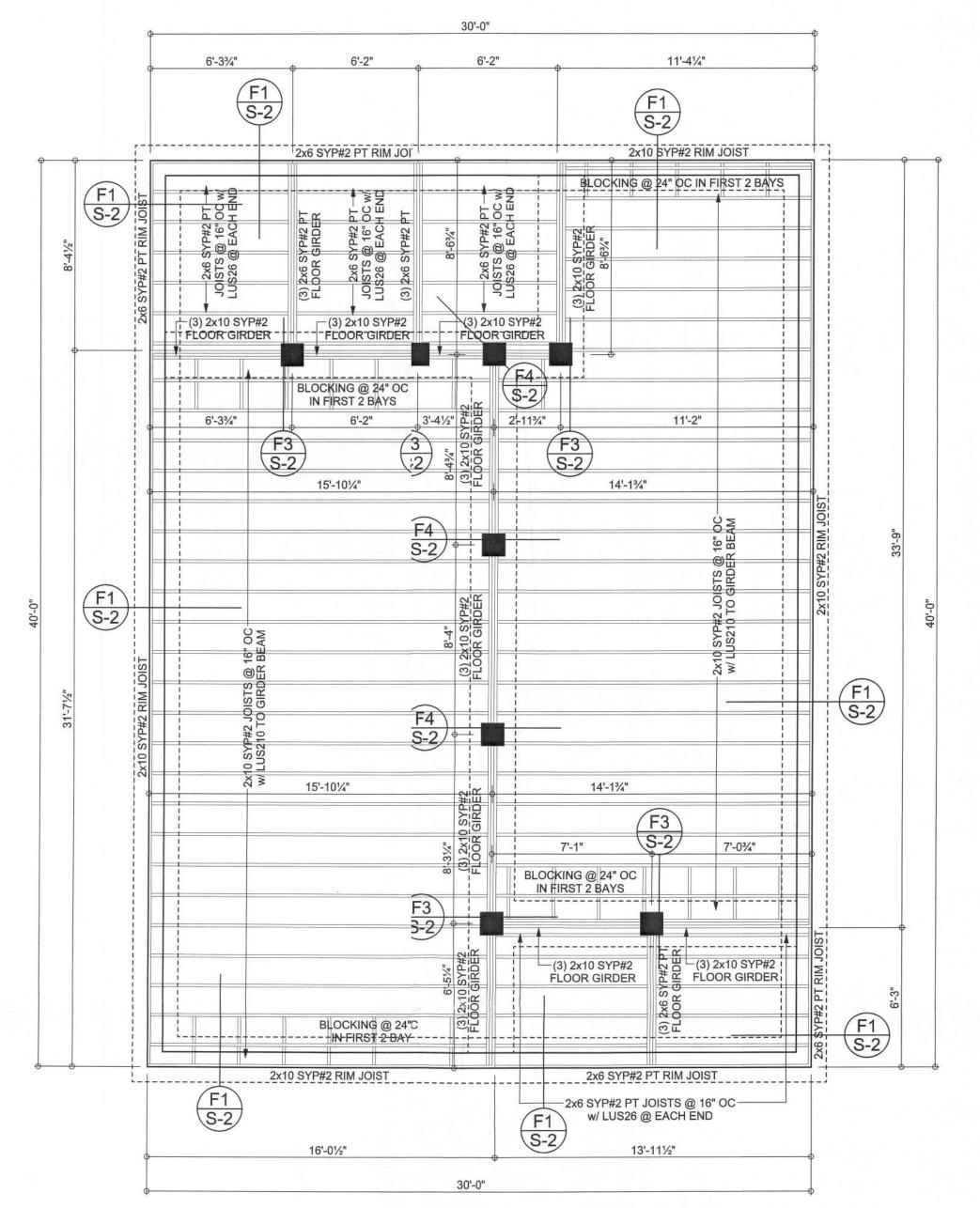
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FINALS DATE:

JOB NUMBER:

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

HEADER LEGEND

(2) 2X12X0',1J 1K HEADER/BEAM CALL-OUT (U.N.O.) -NUMBER OF KING STUDS (FULL LENGTH) -NUMBER OF JACK STUDS (UNDER HEADER) -SPAN OF HEADER SIZE OF HEADER MATERIAL ---NUMBER OF PLIES IN HEADER

16.2'

TOTAL SHEAR WALL TABLE

SWS = INDICATES SHEAR WALL SEGMENTS TRANSVERSE LONGITUDINAL ACTUAL 47.5' 20.5'

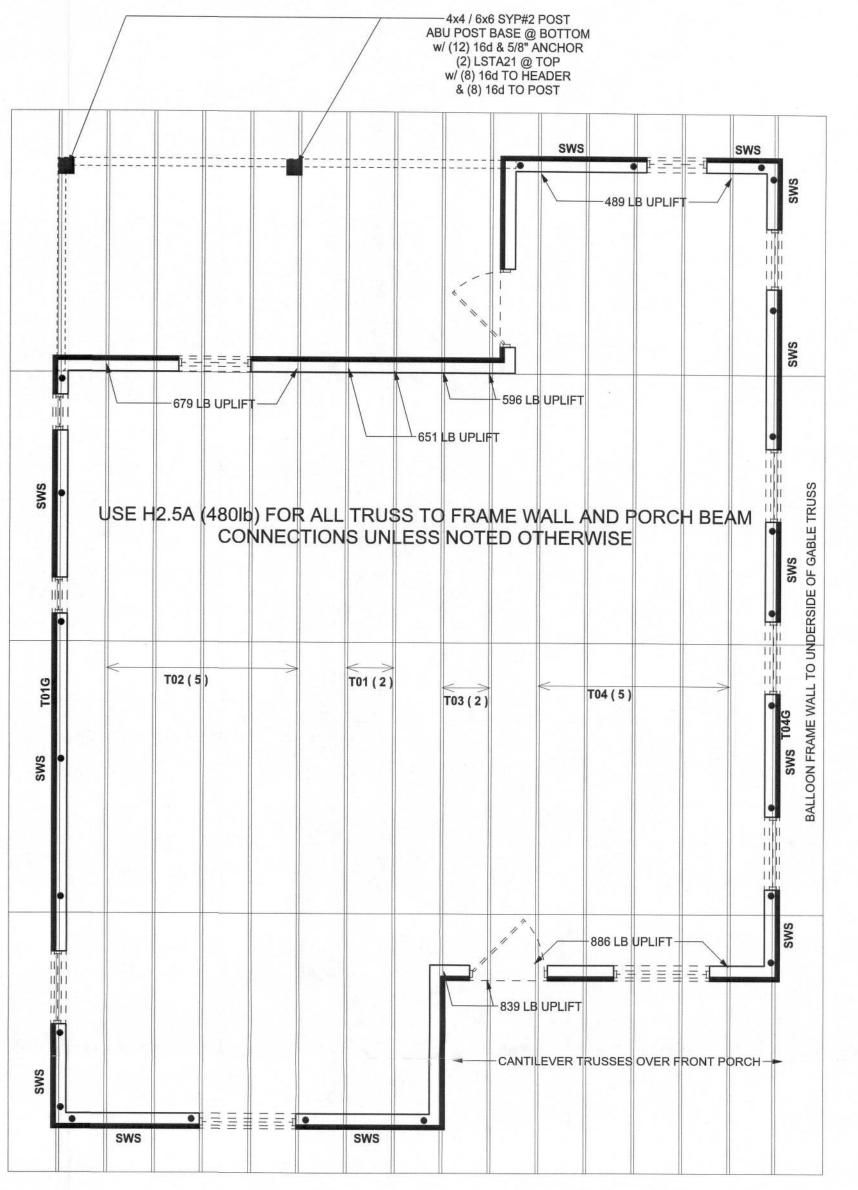
REQUIRED 18.0'

STRUCTURAL PLAN NOTES

SN-1 ALL LOAD BEARING FRAME WALL & PORCH HEADERS SHALL BE A MINIMUM OF (2) 2X10 SYP#2 (U.N.O.)

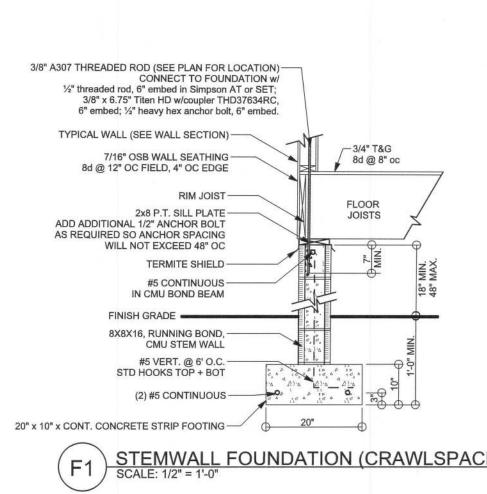
SN-2 ALL LOAD BEARING FRAME WALL HEADERS SHALL HAVE (1) JACK STUD & (1) KING STUD EACH SIDE (U.N.O.)

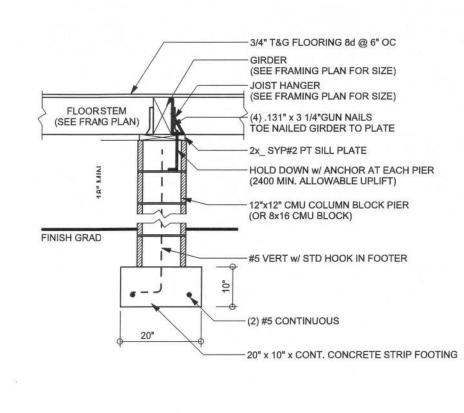
DIMENSIONS ON STRUCTURAL SHEETS SN-3 ARE NOT EXACT. REFER TO ARCHITECTURAL FLOOR PLAN FOR ACTUAL DIMENSIONS



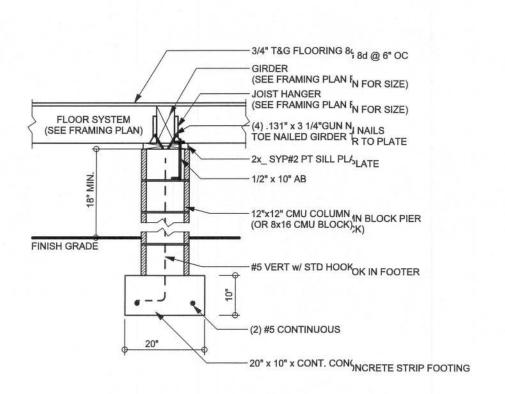
STRUCTURAL PLAN SCALE: 1/4" = 1'-0"

CONNECTIONS, WALL, & HEADER DESIGN IS BASED ON REACTIONS & UPLIFTS FROM TRUSS ENGINEERING FURNISHED BY BUILDER. BUILDERS FIRST SOURCE









R408.3 Access.

R408.3 Access.

Access shall be provided to to all under-floor spaces. Access openings thithrough the floor shall be a minimum of 18 inches by 24 inches (457 mm by 610 mm)m). Openings through a perimeter wall shall be 16 inches by 24 inches (407 mm by 61510 mm). When any portion of the through wawall access is below grade, an areaway of 15f not less than 16 inches by 24 inches (407)7 mm by 610 mm) shall be provided. The telepottom of the areaway shall be below the telepottom of the access opening. Through wayall access

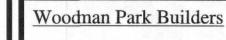
access opening. Through wavall access

is located under floors.

openings shall not be located ander a door to the residence. See M1305_{05.1.4} for access

requirements where mechananical equipment

PIER FOUNDATION SCALE_E: 1/2" = 1'-0" CMU PIER w/o UPLIFT



WINDLOAI ENGINEER: Mark Disos/ay, PE No.53915, IOB 868, Lake City, FL 32056,

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or copied irany form or manner without first the expresswritten permission and consent

CERTIFICATION: I hereby certify that I have

examined tis plan, and that the applicable portions of ne plan, relating to wind enginering comply with section R301.2.1, firida building code residential 207, and 2009 supplement to the best f my knowledge.

LIMITATIOI: This design is valid for one building, at pecified location.

MARK DISOSWAY P.E. 53915

No 53915

STATE OF

SEAL

of Mark Dissway.

Mark Disosray, P.E. hereby expressly

Stated dimesions supercede scaled dimensions Refer all questions to Mark Disos/ay, P.E. for resolution. Do not proced without clarification.

REVISIONS

SOFTPIAN

Healy Residence

ADDRESS: 35 NE Froggs Glen Lake City, FL 32055

Mak Disosway P.E. ⁵.O. Box 868 Lake City, Florida 32056 Phon: (386) 754 - 5419 Fax (386) 269 - 4871

PRINTED DATE: lovember 24, 2010 STRUCTURAL BY Evan Beamsley

FINALS IATE: 2010-1-24

> JOB NUMBER: 1011078 DRAWING NUMBER

> > **S-2** OF 2 SHEETS