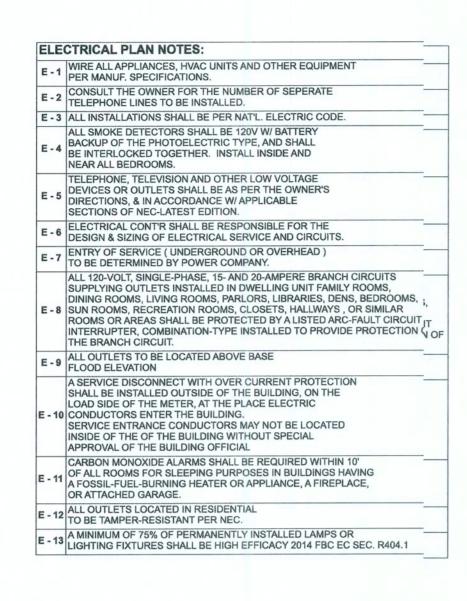


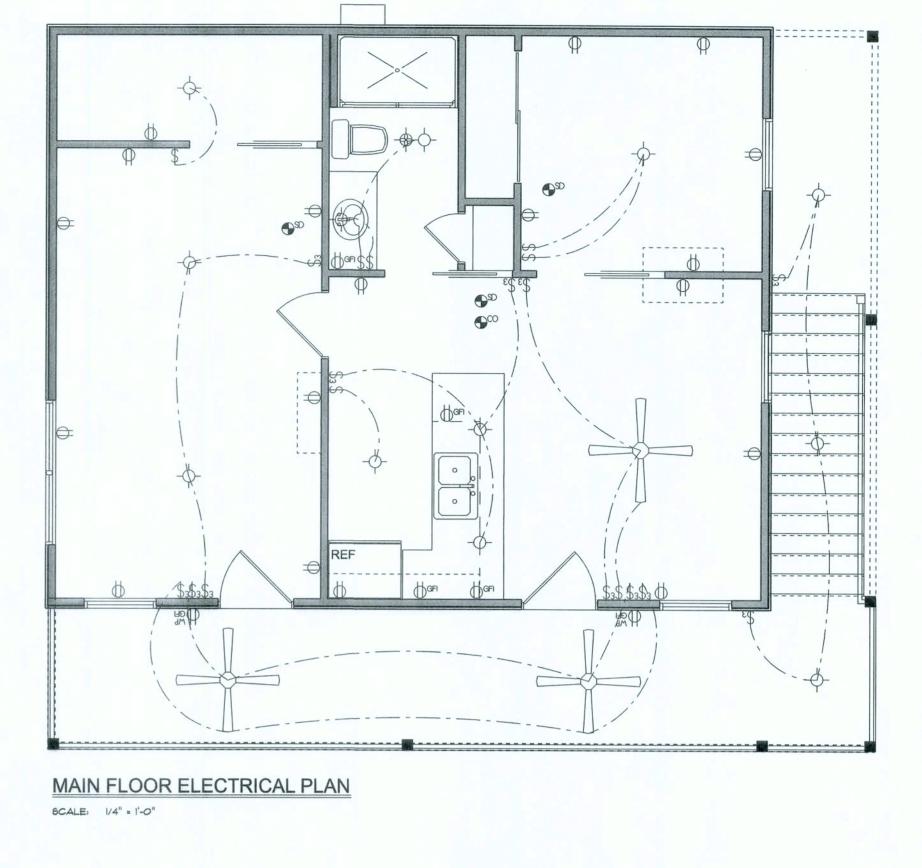
TYPICAL DESIGN WALL SECTION

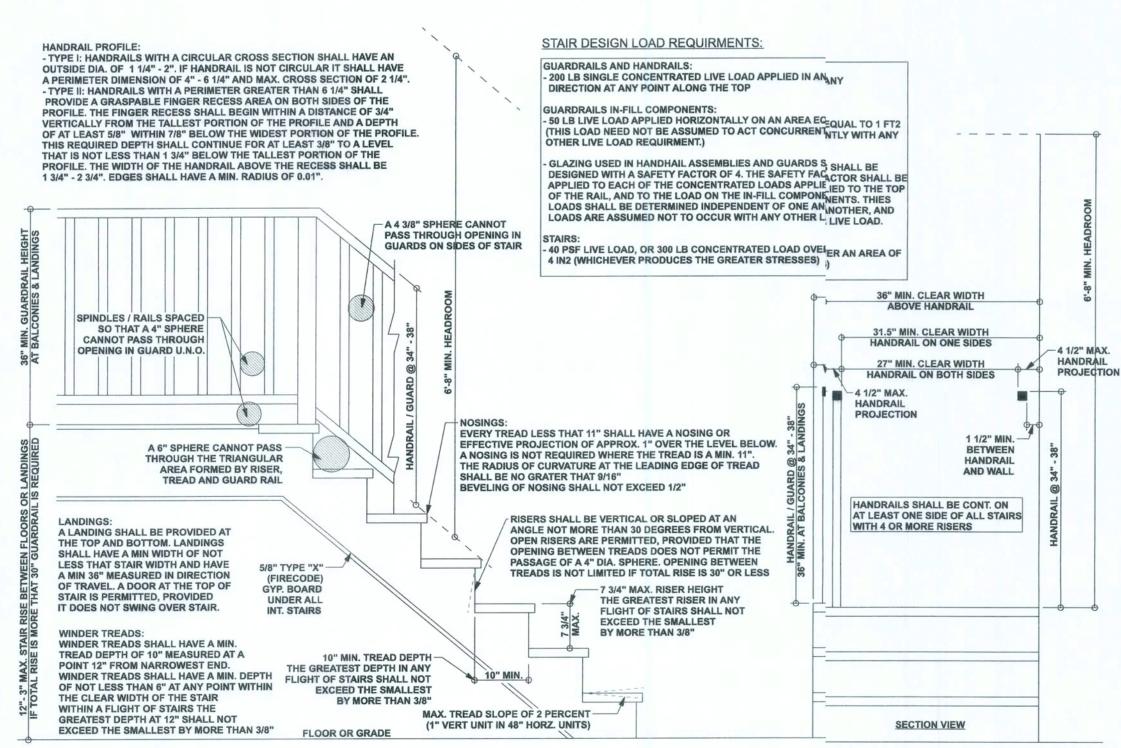
WITH RAISED WOOD FLOOR

NON - STRUCTURAL DATA



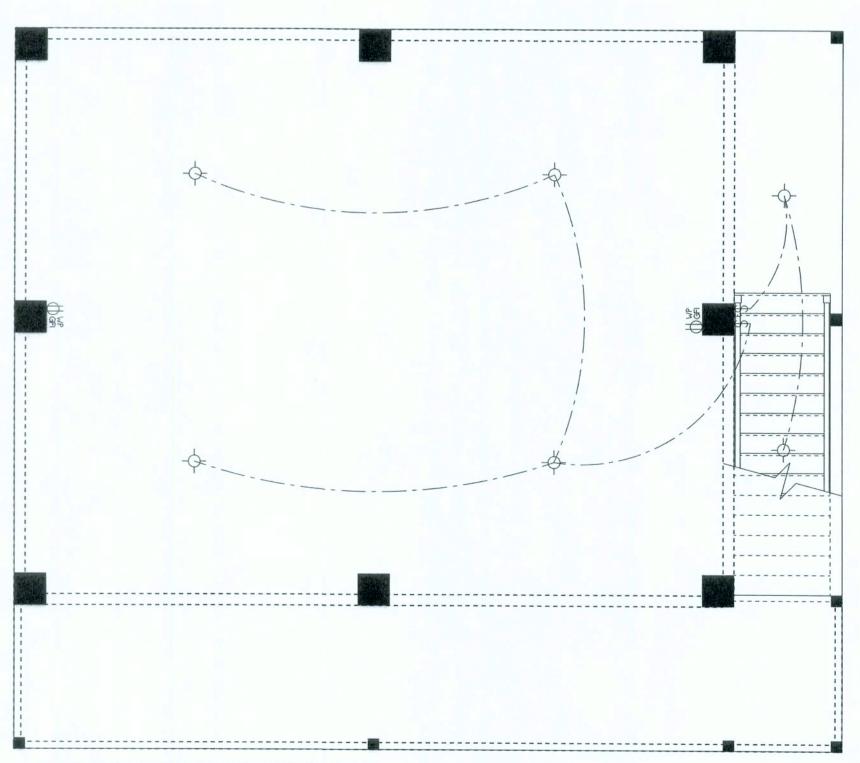
	ELECTRICAL LEGEND
	CEILING FAN (PRE-WIRE FOR LIGHT KIT)
QP	DOUBLE SECURITY LIGHT
	2X4 FLUORESCENT LIGHT FIXTURE
0	RECESSED CAN LIGHT
-	BATH EXAUST FAN WITH LIGHT
₩	BATH EXAUST FAN
	LIGHT FIXTURE
Ф	DUPLEX OUTLET
•	220v OUTLET
⊕aFI	GFI DUPLEX OUTLET
•	SMOKE DETECTOR
\$	WALL SWITCH
\$3	3 WAY WALL SWITCH
\$4	4 WAY WALL SWITCH
₩P/GFI	WATER PROOF GFI OUTLET
∇	PHONE JACK
•	TELEVISION JACK
•	GARAGE DOOR OPENER
Ф СМ	CARBON MONOXIDE ALARM





TYPICAL STAIR AND GUARDRAIL REQUIRMENTS

SCALE: 3/4" = 1'-0"



GROUND FLOOR ELECTRICAL PLAN

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

Laura Sloane ACCESSORY BUILDING

DIMENSIONS: Stated dimensios supercede scaled dimensions. Refr all questions to Mark Disosway, ?.E. for resolution. Do not proceed rithout clarification.

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CERTIFICATION I hereby certify that I have
examined this plin, and that the applicable

examined this pln, and that the applicable portions of the pan, relating to wind engineering comply with the th Edition Florida Building Code Residential (2017) to the best of myknowledge.

LIMITATION: This design is valid for one

building, at specied location.

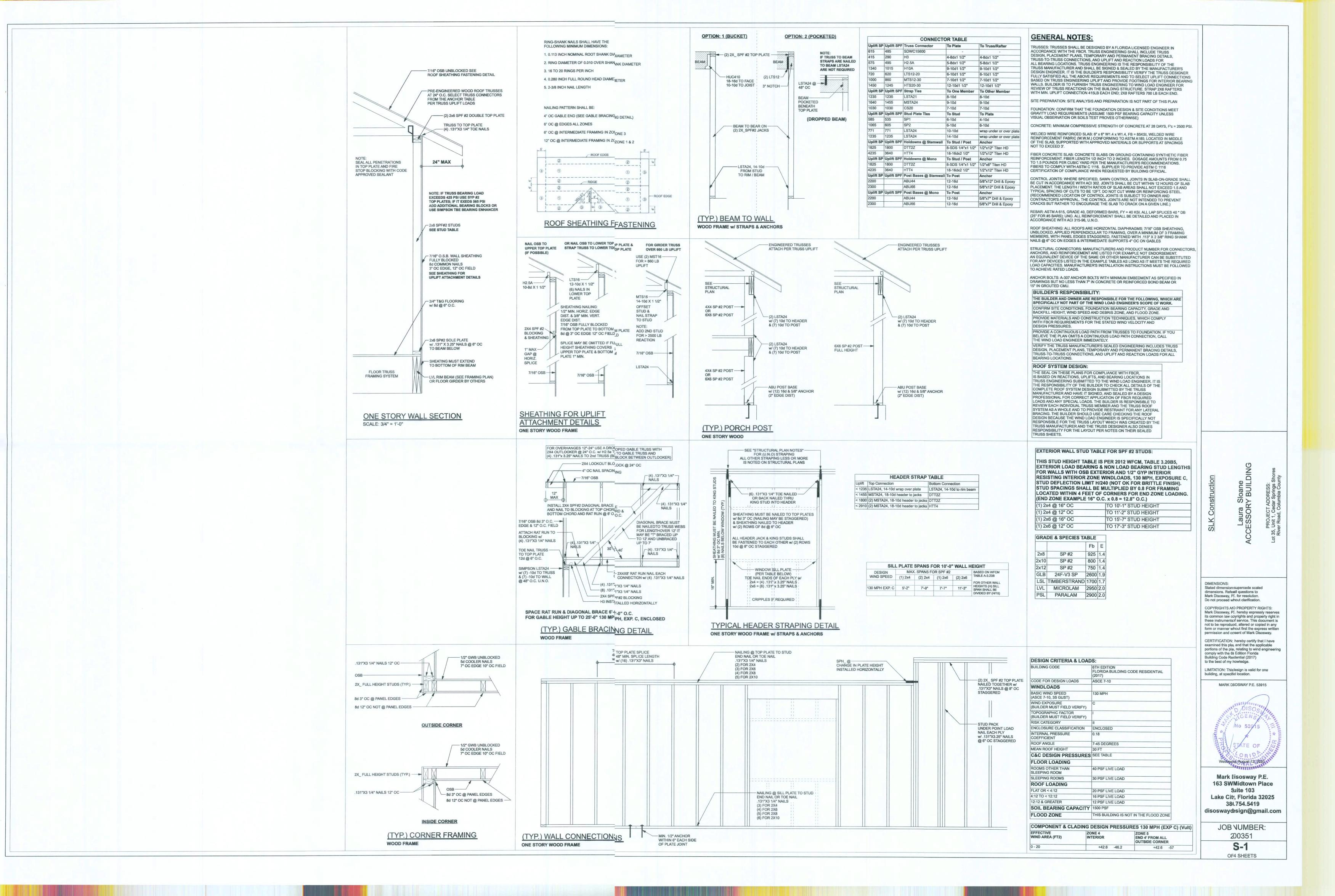
MARK IISOSWAY P.E. 53915

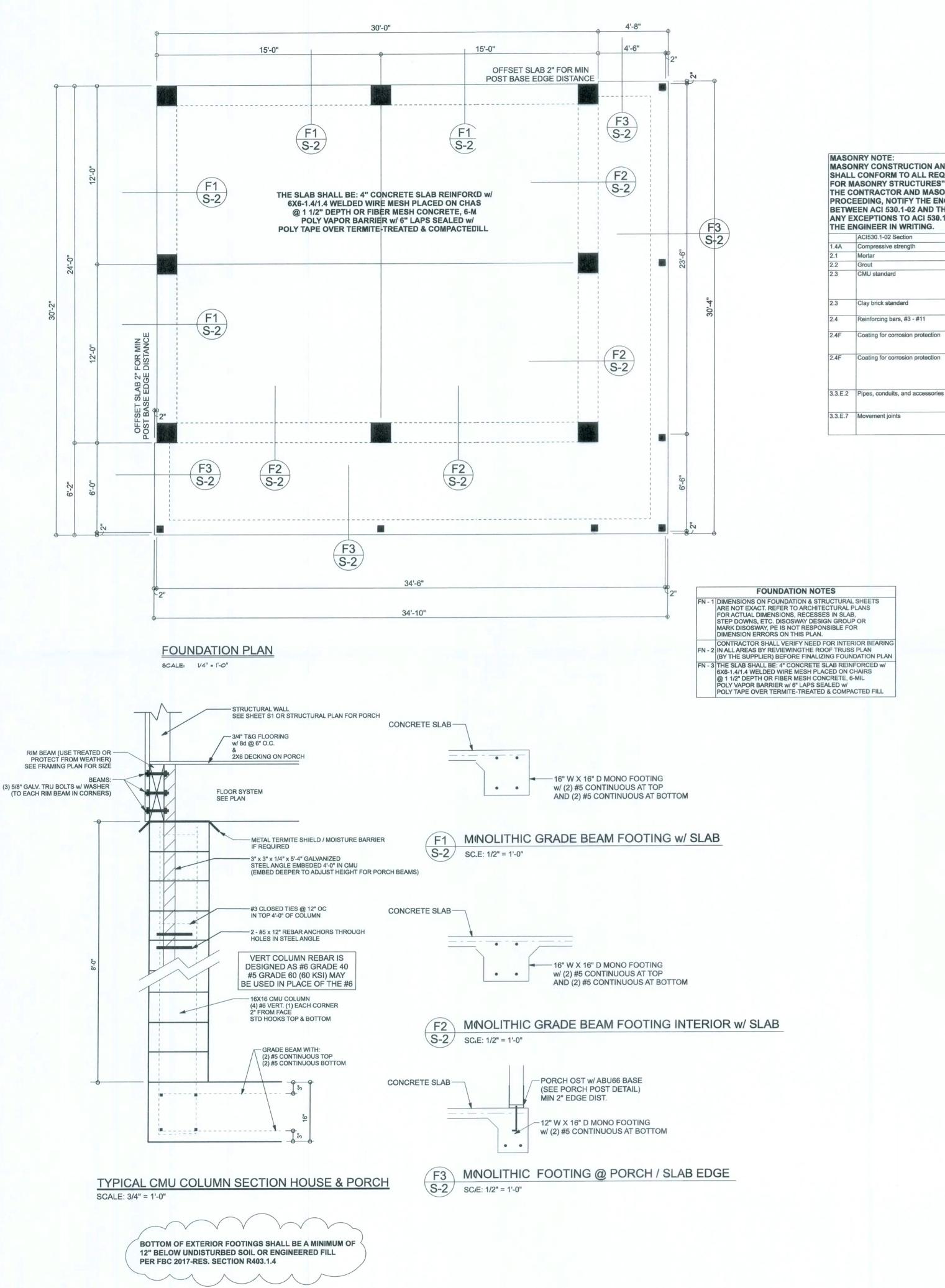


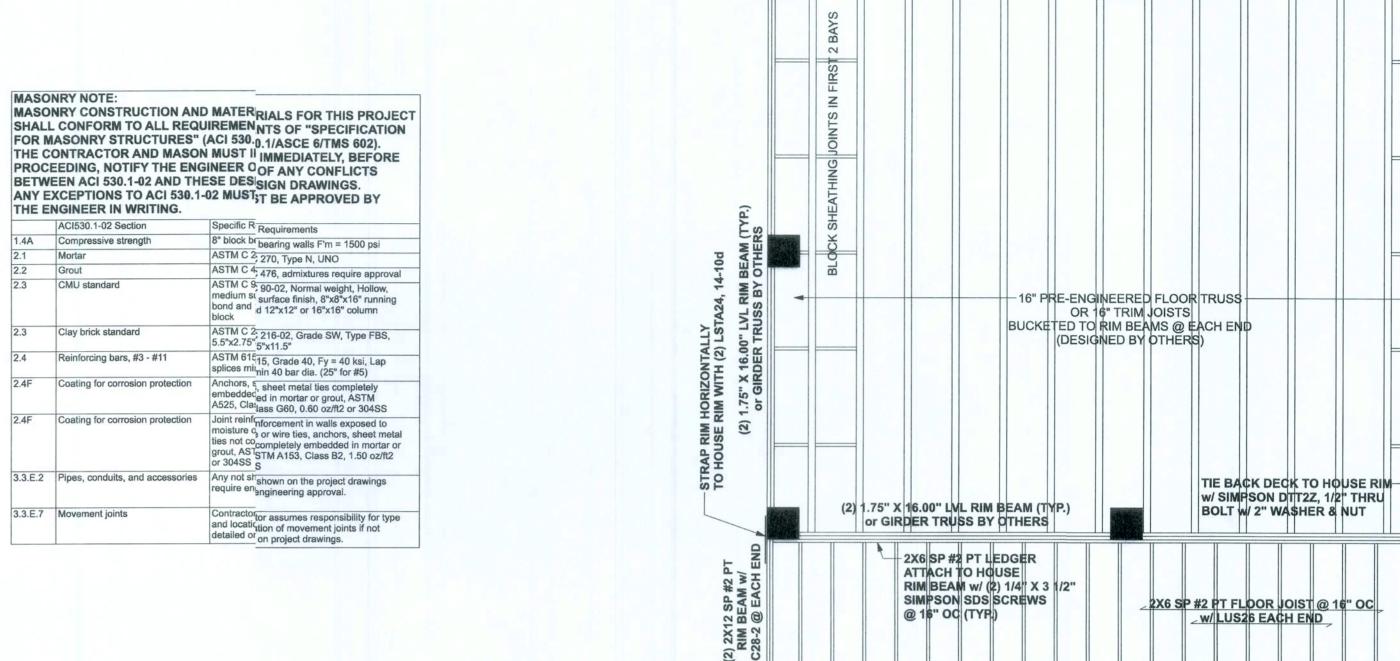
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disoswaylesign@gmail.com

JOBNUMBER: 200351

#2 0⁻ 4 SHEETS







(2) 1.75" X 16.00" LVL RIM BEAM (TYP.) or GIRDER TRUSS BY OTHERS

(3) 2X12 SP #2 PT RIM BEAM

FLOOR FRAMING LAYOUT

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

STRUCTURAL PLAN NOTES

SIN-1 ALL LOAD BEARING FRAME WALL & PORCH HEADERS SHALL BE A MINIMUM OF (2) 2X6 SP #2 (U.N.O.)

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

ALL HEADERS W/ UPLIFT TO BE STRAPPED DOWN @ EACH SIDE WITH (1) LSTA24, 14-10d @ TOP & BOTTOM OF WALL NAIL TO RIM BEAM AT BOTTOM PLATE & WRAP OVER TOP PLATE

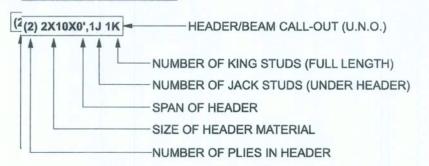
SI;N-4 USE ONE JACK STUD GIRDER SUPPORT PER 2500 LB LOAD

SIN-5 DIMENSIONS ON STRUCTURAL SHEETS ARE NOT EXACT. REFER TO ARCHITECTURAL FLOOR PLAN FOR ACTUAL DIMENSIONS

PERMANENT TRUSS BRACING IS TO BE INSTALLED AT LOCATIONS AS SHOWN ON THE SEALED TRUSS DRAWINGS.

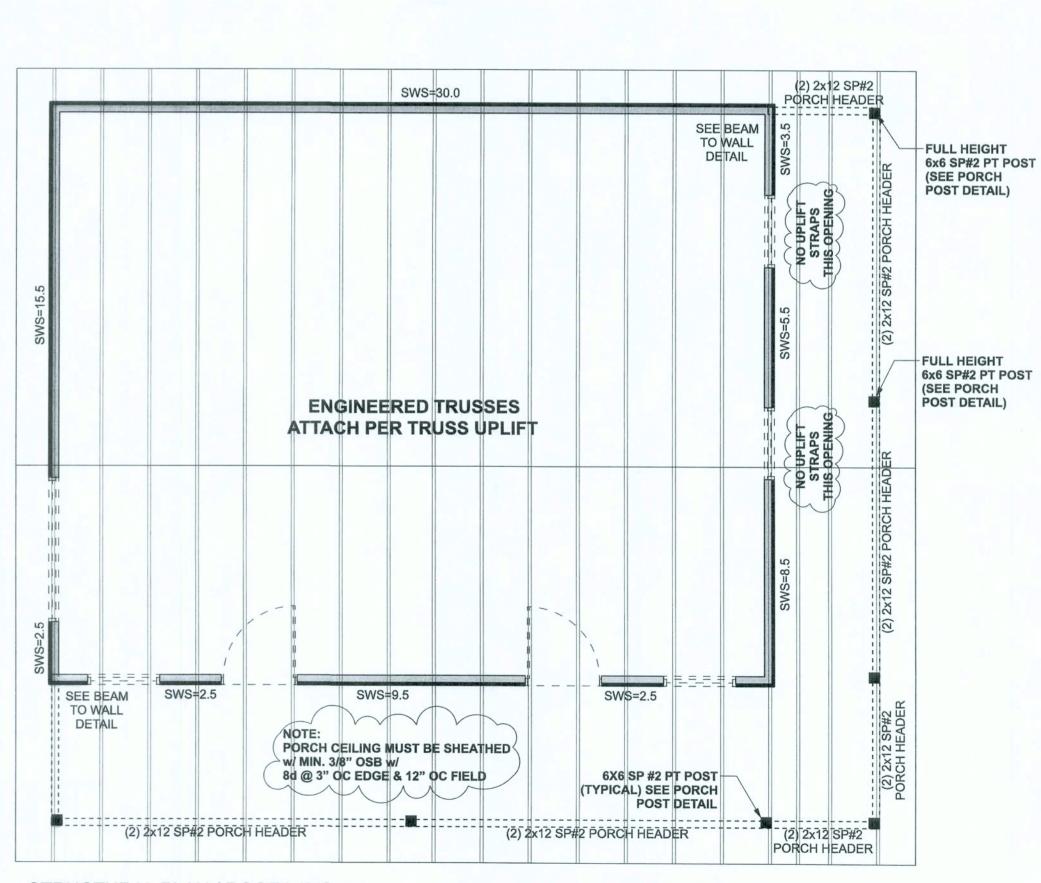
LATERAL BRACING IS TO BE RESTRAINED PER BCSI1-03, BCSI-B1, BCSI-B2, & BCSI-B3. BCSI-B1, BCSI-B2, & BCSI-B3 ARE FURNISHED BY THE TRUSS SUPPLIER, WITH THE SEALED TRUSS PACKAGE.

HIEADER LEGEND



ACTUAL vs REQUIRED SHEARWALL

	TRANSVERSE	LONGITUDUNAL
ACTUAL	15048 LBS	17622 LBS
REQUIRED	8860 LBS	7674 LBS



(3) 2X12 SP #2 PT RIM BEAM

-6X6 SP #2 PT POST ABU66 BOTTOM (TYP.)

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

CONNECTIONS, WALL, & HEADER DESIGN IS BASED ON TRUSS LAYOUT SHOWN BASED DESIGN LOADS OF 20 PSF DEAD LOAD, 16 PSF ROOF LOAD BUILDER TO VERIFY THAT SEALED TRUSS LAYOUT MATCHES THE LAYOUT SHOWN HERE

Laura Sloane
ACCESSORY BUILDING

FULL HEIGHT 6x6 POST

FULL HEIGHT

6x6 POST

2X12 SP #2 PT

RIM BEAM

2X12 SP #2 PT RIM BEAM

DIMENSIONS:
Stated dimension supercede scaled dimensions. Refe all questions to Mark Disosway, FE. for resolution. Do not proceed whout clarification.

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CERTIFICATION: hereby certify that I have examined this pla, and that the applicable portions of the plat, relating to wind engineering.

CERTIFICATION: hereby certify that I have examined this pla, and that the applicable portions of the pla, relating to wind engineering comply with the 61 Edition Florida Building Code Reidential (2017) to the best of my howledge.

LIMITATION: Thisdesign is valid for one

LIMITATION: Thisdesign is valid for one building, at specified location.

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S-2 OF4 SHEETS