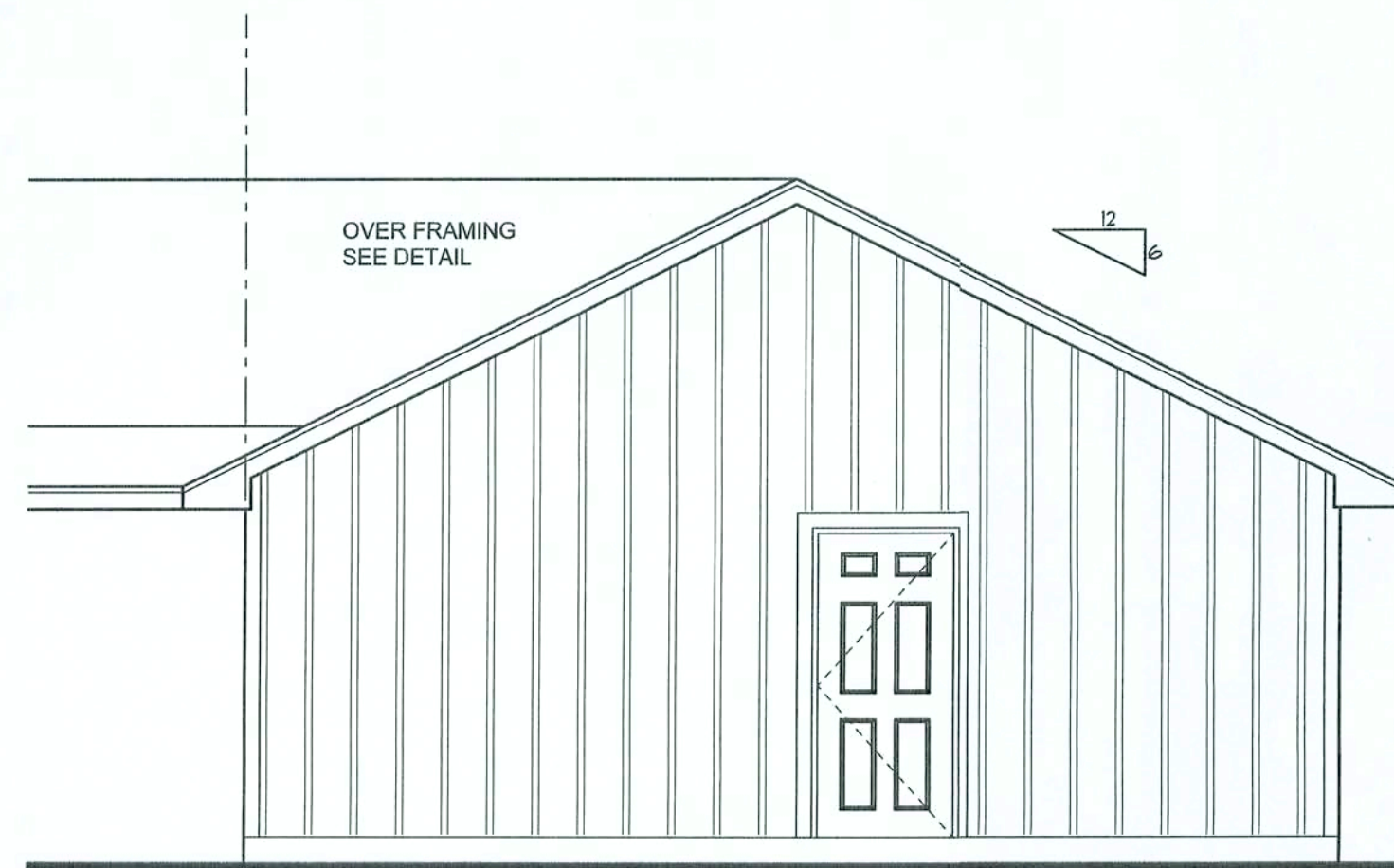
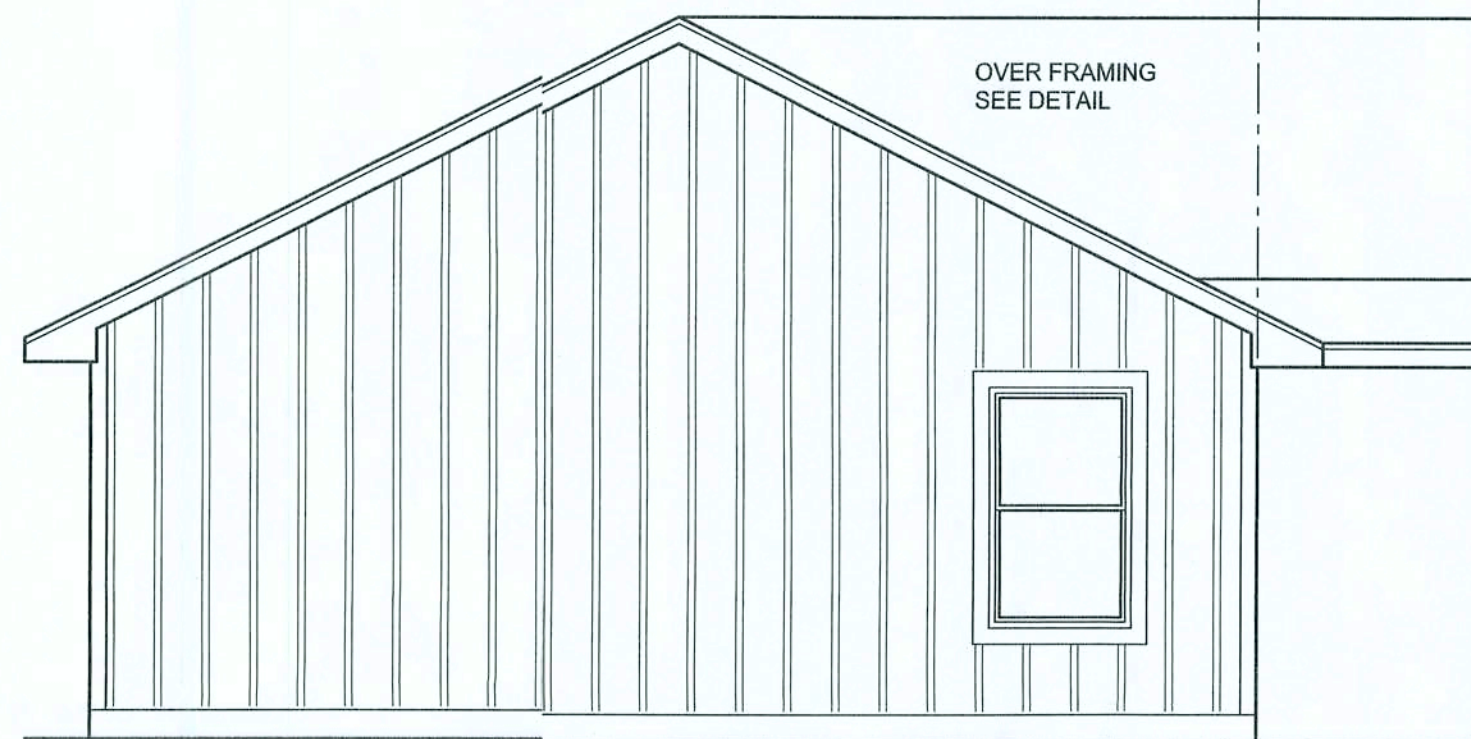


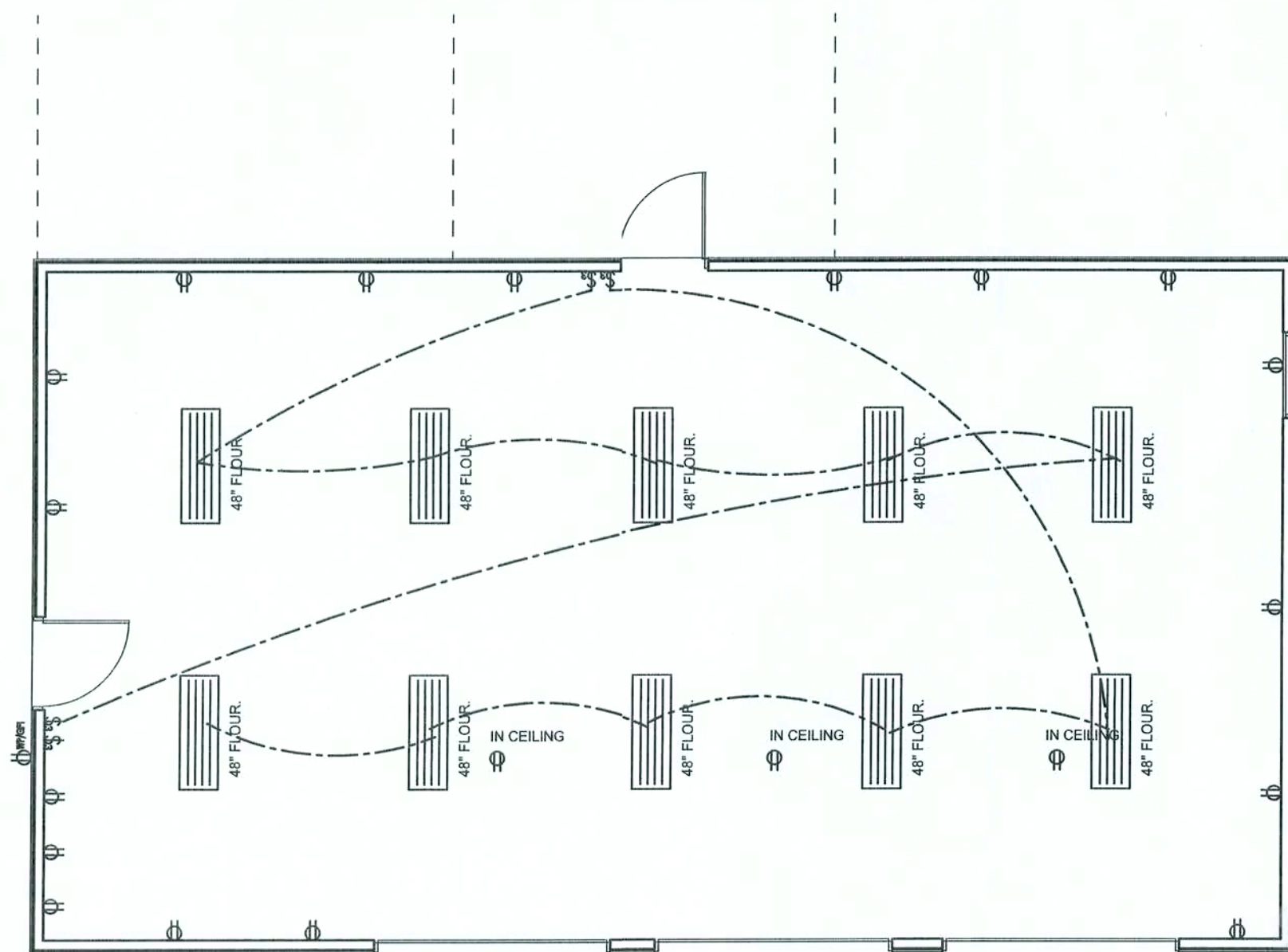
FRONT ELEVATION
SCALE: 1/4" = 1'-0"



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



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



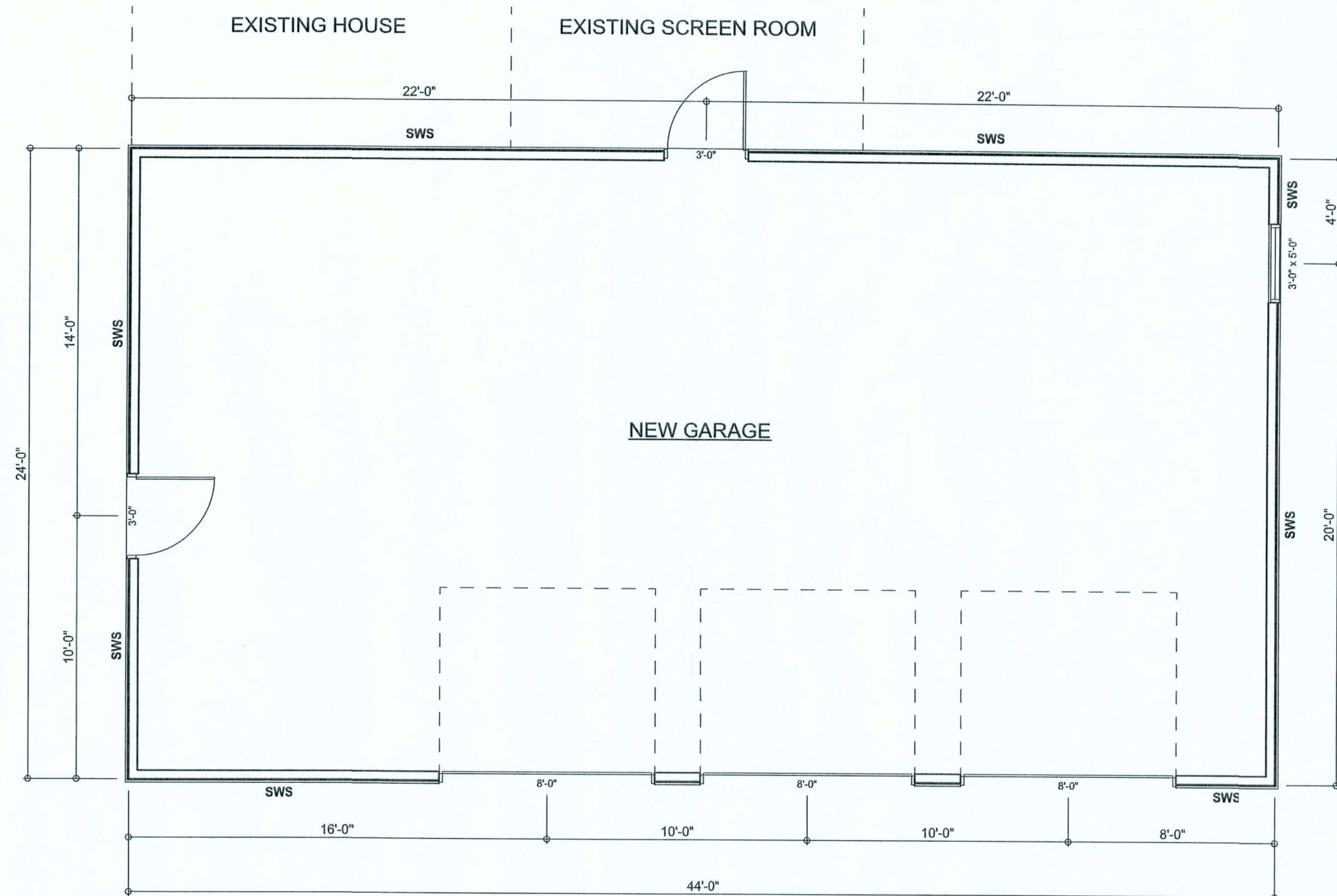
ELECTRICAL PLAN
SCALE: 1/8" = 1'-0"

ELECTRICAL PLAN NOTES

- E -1 WIRE ALL APPLIANCES, HVAC UNITS AND OTHER EQUIPMENT PER MANUF. SPECIFICATIONS.
- E -2 CONSULT THE OWNER FOR THE NUMBER OF SEPERATE TELEPHONE LINES TO BE INSTALLED.
- E -3 ALL INSTALLATIONS SHALL BE PER NATL. ELECTRIC CODE.
- E -4 ALL SMOKE DETECTORS SHALL BE 120V W/ BATTERY BACKUP OF THE PHOTOELECTRIC TYPE, AND SHALL BE INTERLOCKED TOGETHER. INSTALL INSIDE AND NEAR ALL BEDROOMS.
- E -5 TELEPHONE, TELEVISION AND OTHER LOW VOLTAGE DEVICES OR OUTLETS SHALL BE AS PER THE OWNER'S DIRECTIONS, & IN ACCORDANCE W/ APPLICABLE SECTIONS OF NEC-LATEST EDITION.
- E -6 ELECTRICAL CONTR SHALL BE RESPONSIBLE FOR THE DESIGN & SIZING OF ELECTRICAL SERVICE AND CIRCUITS.
- E -7 ENTRY OF SERVICE (UNDERGROUND OR OVERHEAD) TO BE DETERMINED BY POWER COMPANY.
- E -8 ALL BEDROOM RECEPTACLES SHALL BE AFCI (ARC FAULT CIRCUIT INTERRUPT)
- E -9 ALL OUTLETS TO BE LOCATED ABOVE BASE FLOOD ELEVATION

ELECTRICAL LEGEND	
	CEILING FAN (PRE-WIRE FOR LIGHT KIT)
	DOUBLE SECURITY LIGHT
	2x4 FLUORESCENT LIGHT FIXTURE
	RECESSED CAN LIGHT
	BATH EXHAUST FAN WITH LIGHT
	BATH EXHAUST FAN
	LIGHT FIXTURE
	DUPLEX OUTLET
	220v OUTLET
	GFI DUPLEX OUTLET
	SMOKE DETECTOR
	WALL SWITCH
	3 WAY WALL SWITCH
	4 WAY WALL SWITCH
	WATER PROOF GFI OUTLET
	PHONE JACK
	TELEVISION JACK
	GARAGE DOOR OPENER
	WALL HEATER

All Garage 110 voltage Outlets Shall Be GFCI Protected
(With the exception of the overhead Garage door opener outlets)

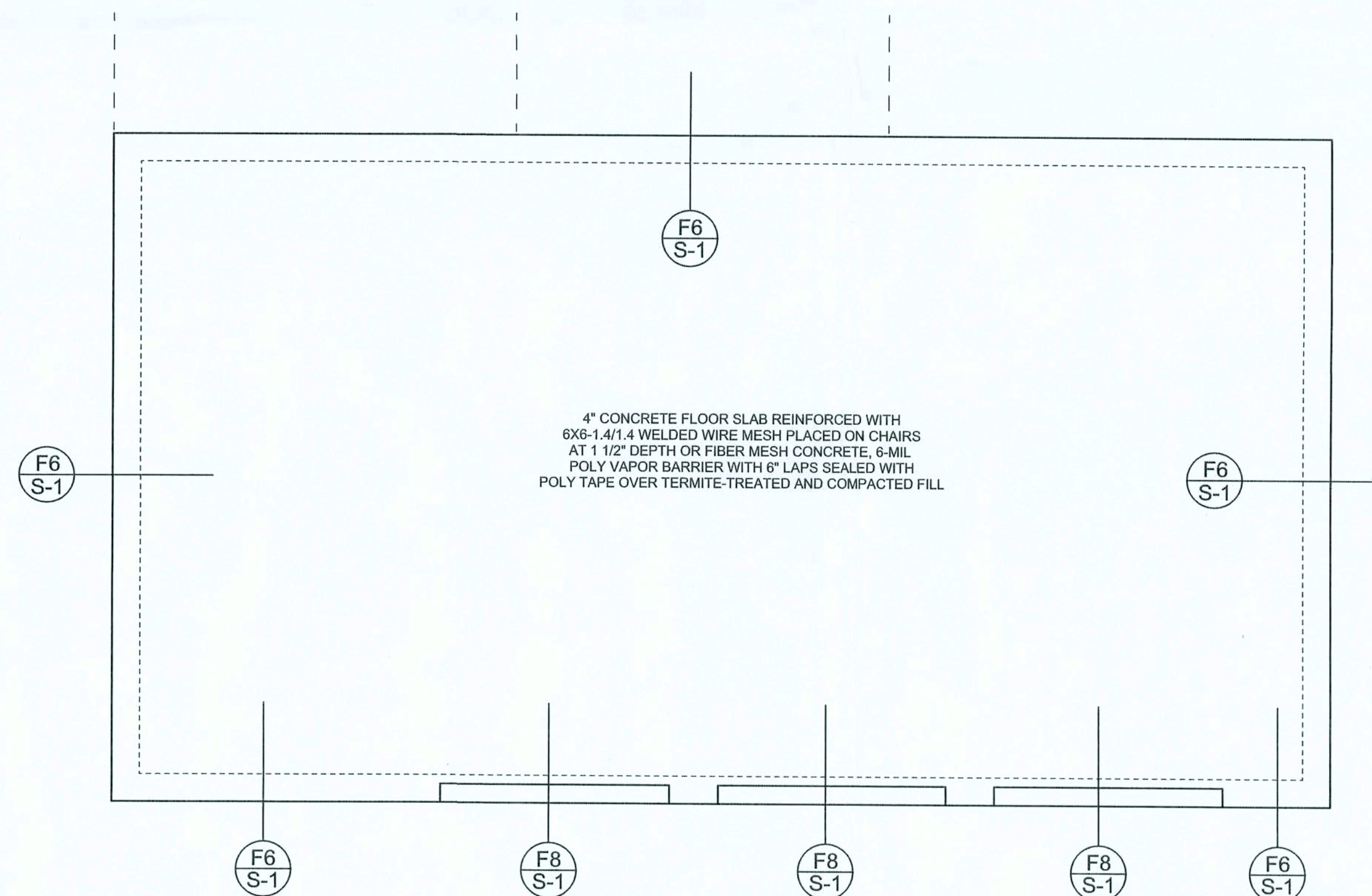


FLOOR PLAN

SCALE: 1/4" = 1'-0"
ALL CEILING HEIGHTS TO BE 8'-0" UNLESS NOTED OTHERWISE
SWS = SHEARWALL SEGMENT

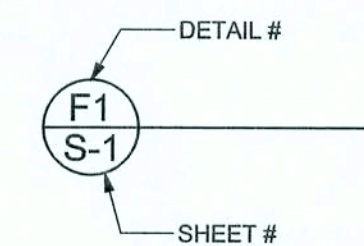
AREA SUMMARY

GARAGE AREA	1056	S. F.
TOTAL AREA	1056	S. F.



FOUNDATION PLAN

SCALE: 1/4" = 1'-0"
DIMENSIONS ON STRUCTURAL SHEETS ARE NOT EXACT. REFER TO ARCHITECTURAL FLOOR PLAN FOR ACTUAL DIMENSIONS



REVISIONS	

SOFTPLAN
ARCHITECTURAL DESIGN SOFTWARE

WINDLOAD ENGINEER: Mark Disoway,
P.E. No. 53815, POB 868, Lake City, FL
32056, 386-754-5419

DIMENSIONS: Stated dimensions supercede scaled dimensions. Refer all questions to Mark Disoway, P.E. for resolution. Do not proceed without clarification.

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CERTIFICATION: These plans and "Windload Engineering", Sheet S-1, attached, comply with Florida Building Code 2004, Section 1609 wind loads, to the best of my knowledge.

LIMITATION: This design is valid for one building at specified location. In case of conflict, structural requirements, scope of work, and builder responsibilities on sheet S-1 control.

MARK DISOWAY
P.E. 53815

Scott & Holly
Zawoy Garage

ADDRESS:
711 SW California Terr.
Fl. White, Florida 32038

Mark Disoway P.E.
P.O. Box 868
Lake City, Florida 32056
Phone: (386) 754 - 5419
Fax: (386) 269 - 4871

PRINTED DATE:
November 30, 2005

DRAWN BY: David Disoway

CHECKED BY:

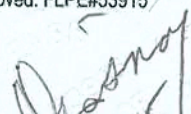
FINALS DATE:
30 / Nov / 05

JOB NUMBER:
511211

DRAWING NUMBER

A-1

OF 2 SHEETS

REV-22-AUG-00							
<h1 style="margin: 0;">WINDLOAD ENGINEERING</h1>							
<p>"EVERYTHING YOU NEED FOR YOUR BUILDING PERMIT"</p>							
<p><u>Mark Disosway P.E.</u></p>							
<p>POB 868, Lake City, FL 32056 Phone: (386) 754-5419</p>							
<p>Fax: (386) 269-4871 Email: windloadengineer@bellsouth.net</p>							
<p>Location: 711 SW California Terr Ft. White, Florida 32038</p>							
<h2 style="margin: 0;">Scott & Holly Zawoy Garage</h2>							
<p>Builder:</p>							
<p>Designer:</p>							
<p>Approval: FLPECS915/  3/20/05 JN/MSK</p>	<p>Revisions:</p> <table border="1" style="width: 100%; border-collapse: collapse; margin-top: 20px;"> <tr> <td colspan="2" style="text-align: center; padding: 10px;"> <h3 style="margin: 0;"><u>Sheet S-1 of 2 Sheets</u></h3> </td> </tr> <tr> <td colspan="2" style="text-align: center; padding: 10px;"> <p>Windload Engineering</p> </td> </tr> <tr> <td colspan="2" style="text-align: center; padding: 10px;"> <p>Job # 511211</p> </td> </tr> </table>	<h3 style="margin: 0;"><u>Sheet S-1 of 2 Sheets</u></h3>		<p>Windload Engineering</p>		<p>Job # 511211</p>	
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<p>Job # 511211</p>							