

WINDLOAD ENGINEER: Mark Disosway, PE No.53915, POB 868, Lake City, FL 32056, 386-754-5419

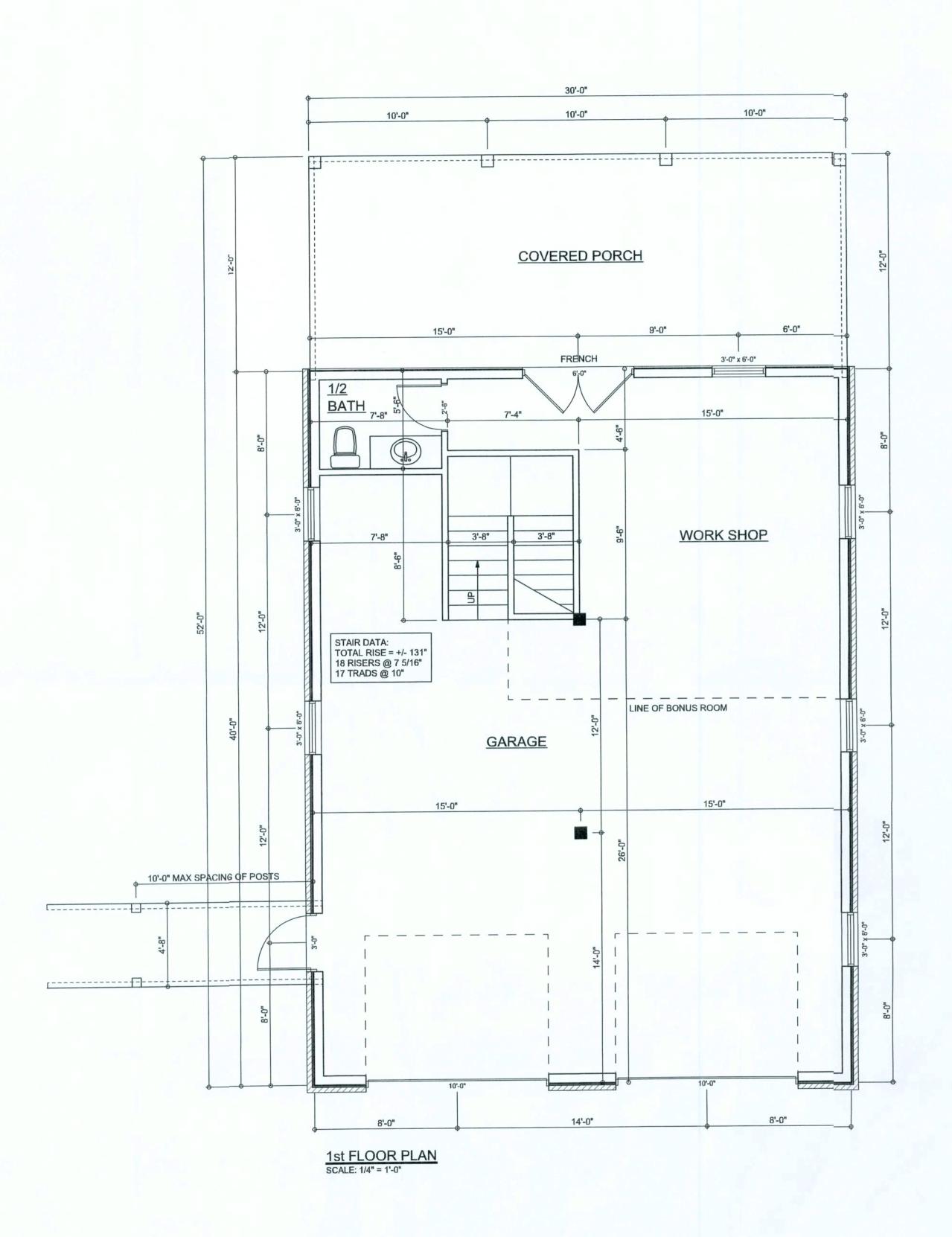
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permission and consent of Mark Disosway.

CERTIFICATION: I hereby certify that I have examined this plan, and that the applicable portions of the plan, relating to wind engineering comply with section R301.2.1, florida building code residential 2004, to the best of my knowledge.

Lot 10, Morning Star Glen, Ancient Oaks S/D Columbia County, Florida

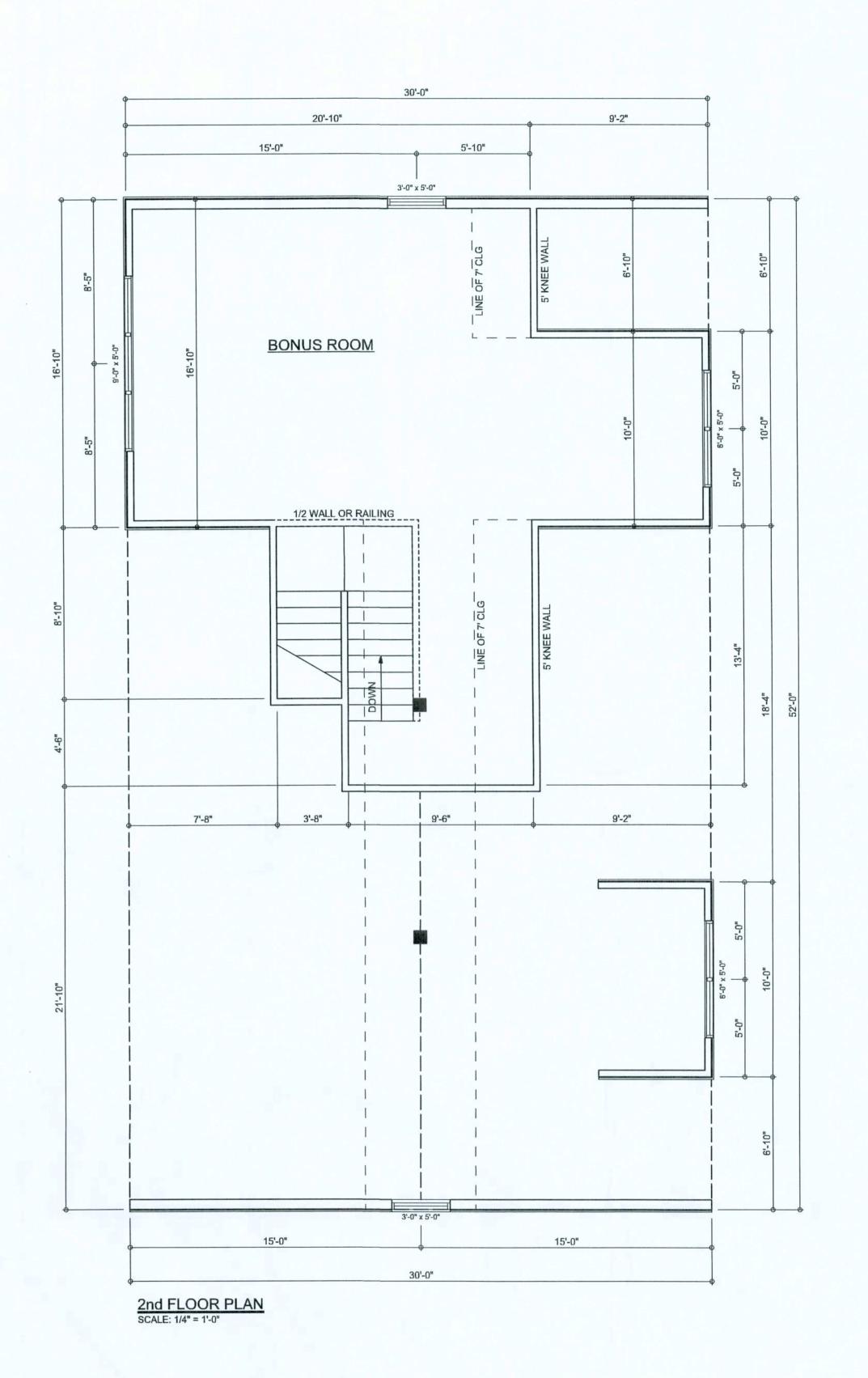
Mark Disosway P.E. P.O. Box 868 Lake City, Florida 32056 Phone: (386) 754 - 5419 Fax: (386) 269 - 4871

David Disosway



# AREA SUMMARY

1200	S.F.
550	S.F.
360	S.F.
2110	S.F.
	550 360



SOFTPIXN ARCHITECTURAL DESIGN SOFTWARE

**REVISIONS** 

WINDLOAD ENGINEER: Mark Disosway, PE No.53915, POB 868, Lake City, FL 32056, 386-754-5419 DIMENSIONS: Stated dimensions supercede scaled dimensions. Refer all questions to Mark Disosway, P.E. for resolution. Do not proceed without clarification. COPYRIGHTS AND PROPERTY RIGHTS:
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LIMITATION: This design is valid for one building, at specified location.

MARK DISOSWAY P.E. 53915

Gary McDaniel

**GARAGE** 

ADDRESS: Lot 10, Morning Star Glen, Ancient Oaks S/D Columbia County, Florida

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

PRINTED DATE: August 27, 2007 DRAWN BY: STRUCTURAL BY: David Disosway **David Disosway** 

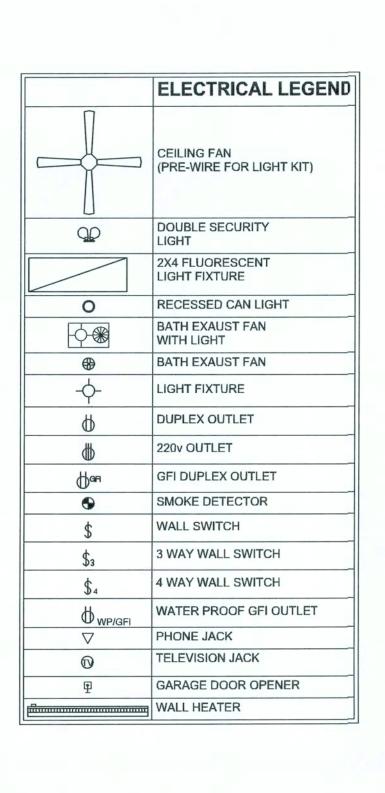
FINALS DATE: Aug 27, 2007

> JOB NUMBER: 707064 DRAWING NUMBER

**A-2** 

OF 5 SHEETS

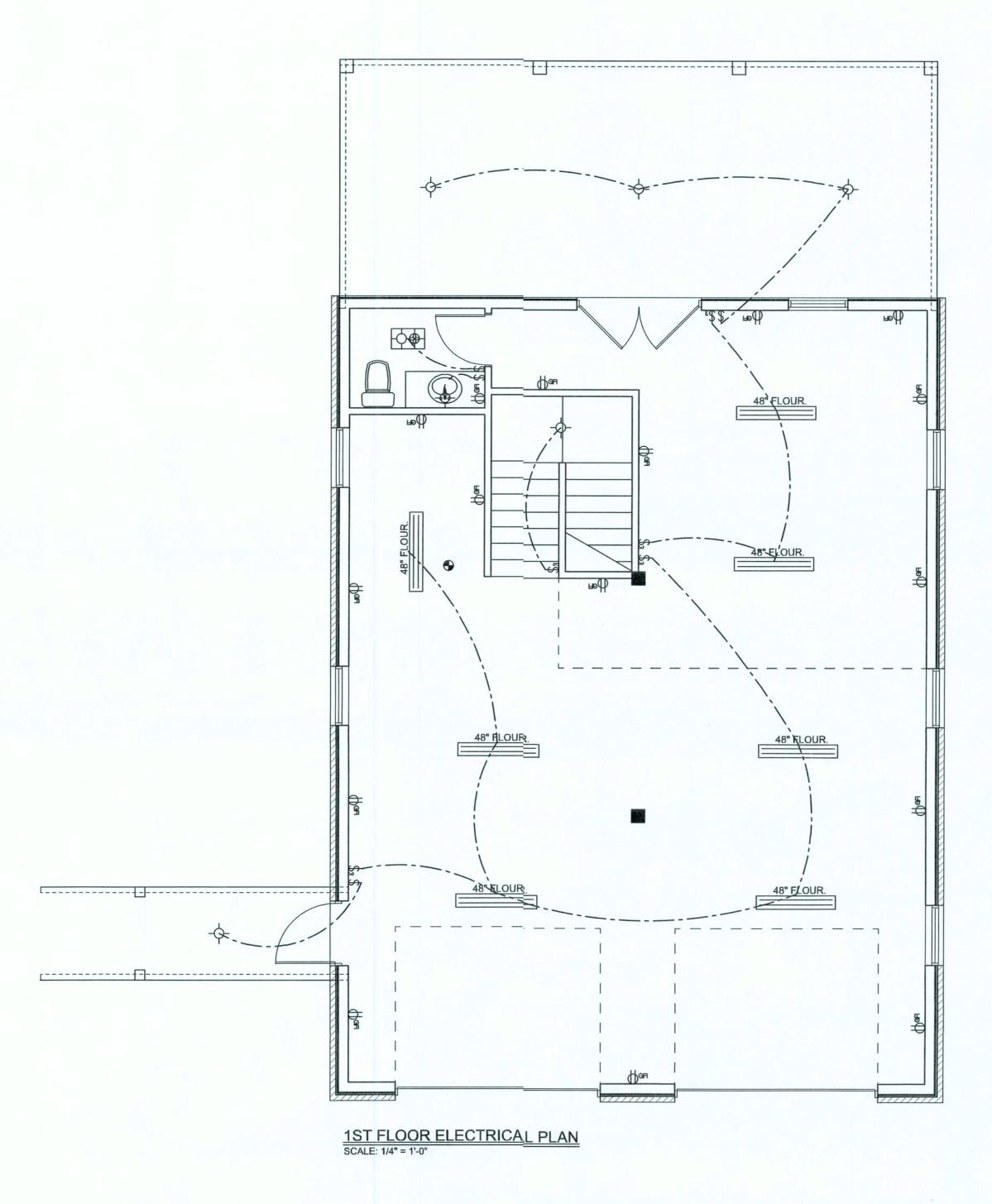
SOFTPIAN ARCHITECTURAL DESIGN SOFTWARE

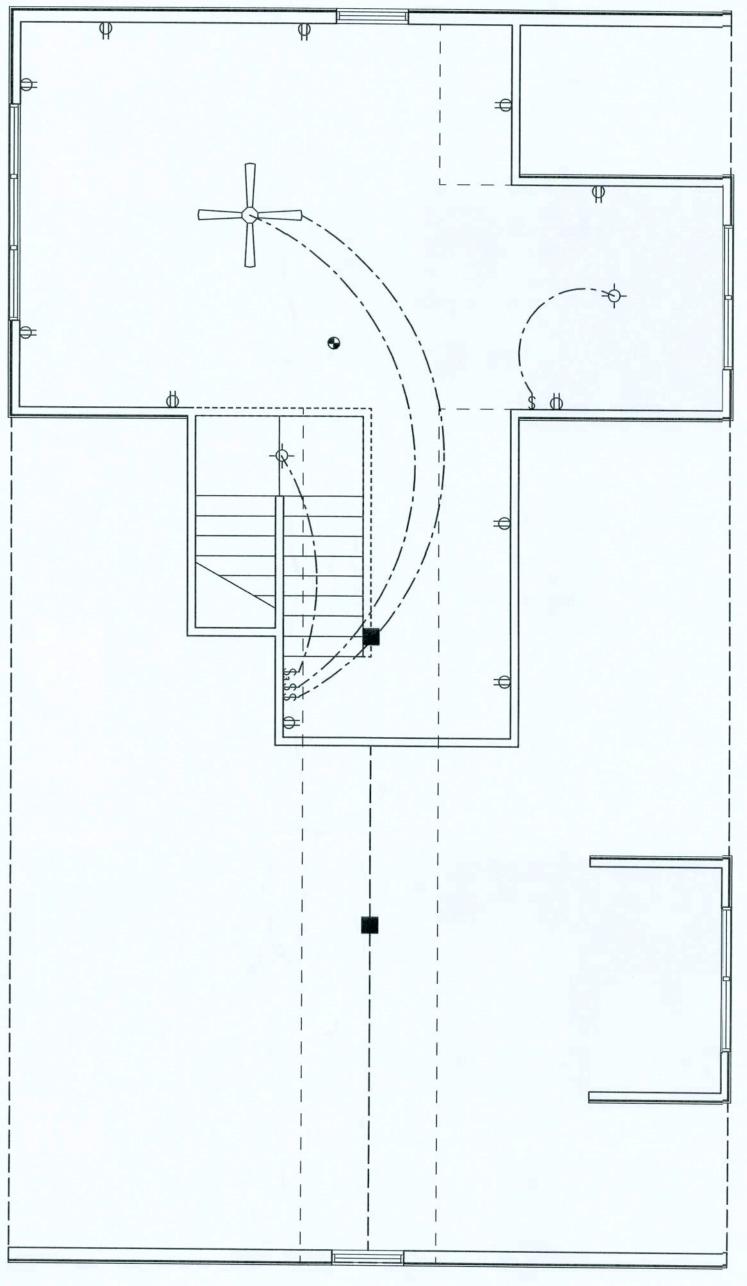


### **ELECTRICAL PLAN NOTES**

- 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 NAT'L. 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.
- TELEPHONE, TELEVISION AND OTHER LOW VCLTAGE E -5 DEVICES OR OUTLETS SHALL BE AS PER THE DWNER'S DIRECTIONS, & IN ACCORDANCE W/ APPLICABLE SECTIONS OF NEC-LATEST EDITION.
- E -6 ELECTRICAL CONT'R SHALL BE RESPONSIBLEFOR 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
- A SERVICE DISCONNECT WITH OVER CURRENT PROTECTION SHALL BE INSTALLED OUTSIDE OF THE BUILDING, ON THE LOAD SIDE OF THE METER, AT THE PLACE ELECTRIC
- E -10 CONDUCTORS ENTER THE BUILDING. SERVICE ENTRANCE CONDUCTORS MAY NOT BE LOCATED INSIDE OF THE OF THE BUILDING WITHOUT SPECIAL APPROVAL OF THE BUILDING OFFICIAL





2ND FLOOR ELECTRICAL PLAN
SCALE: 1/4" = 1'-0"

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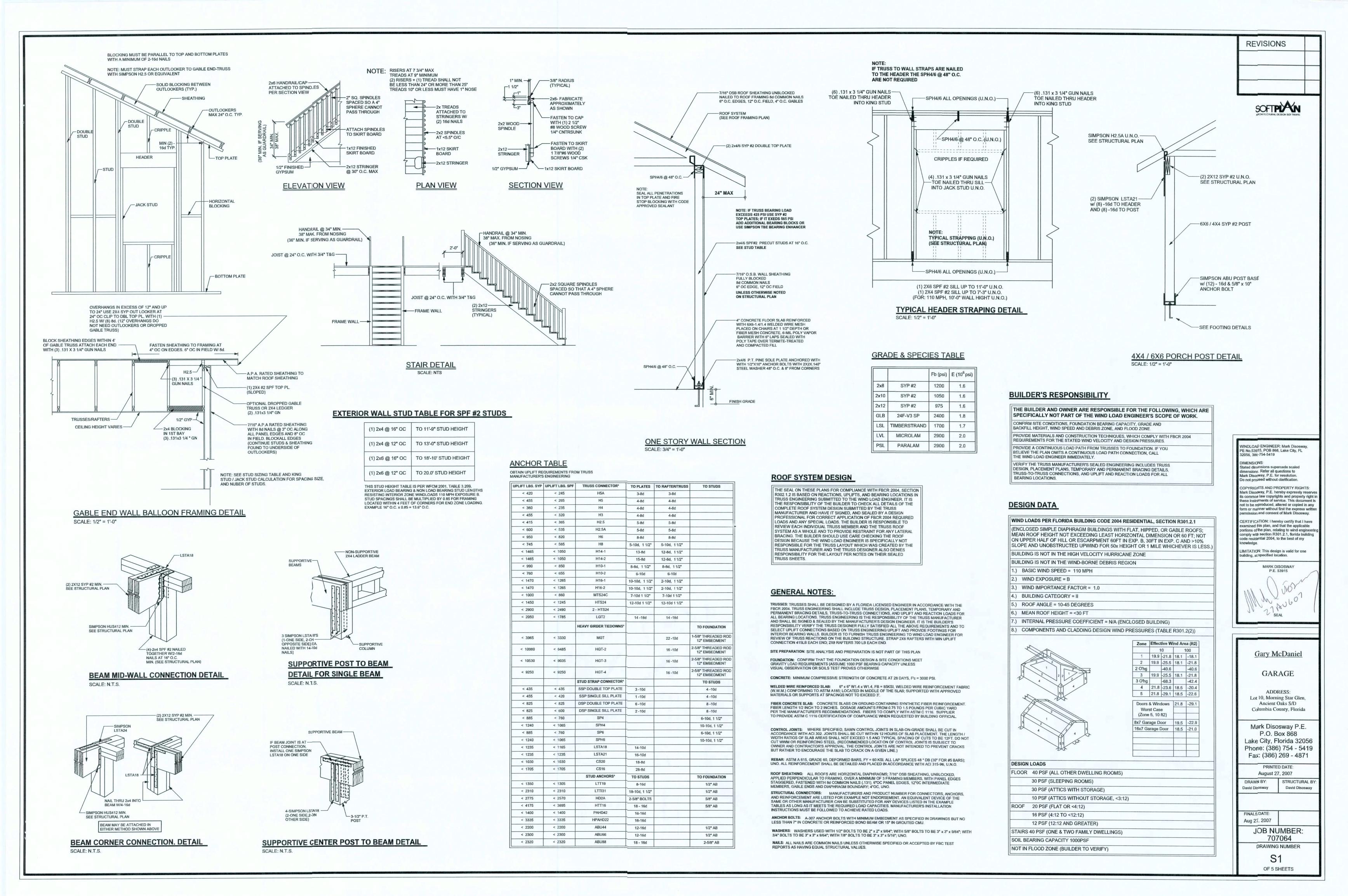
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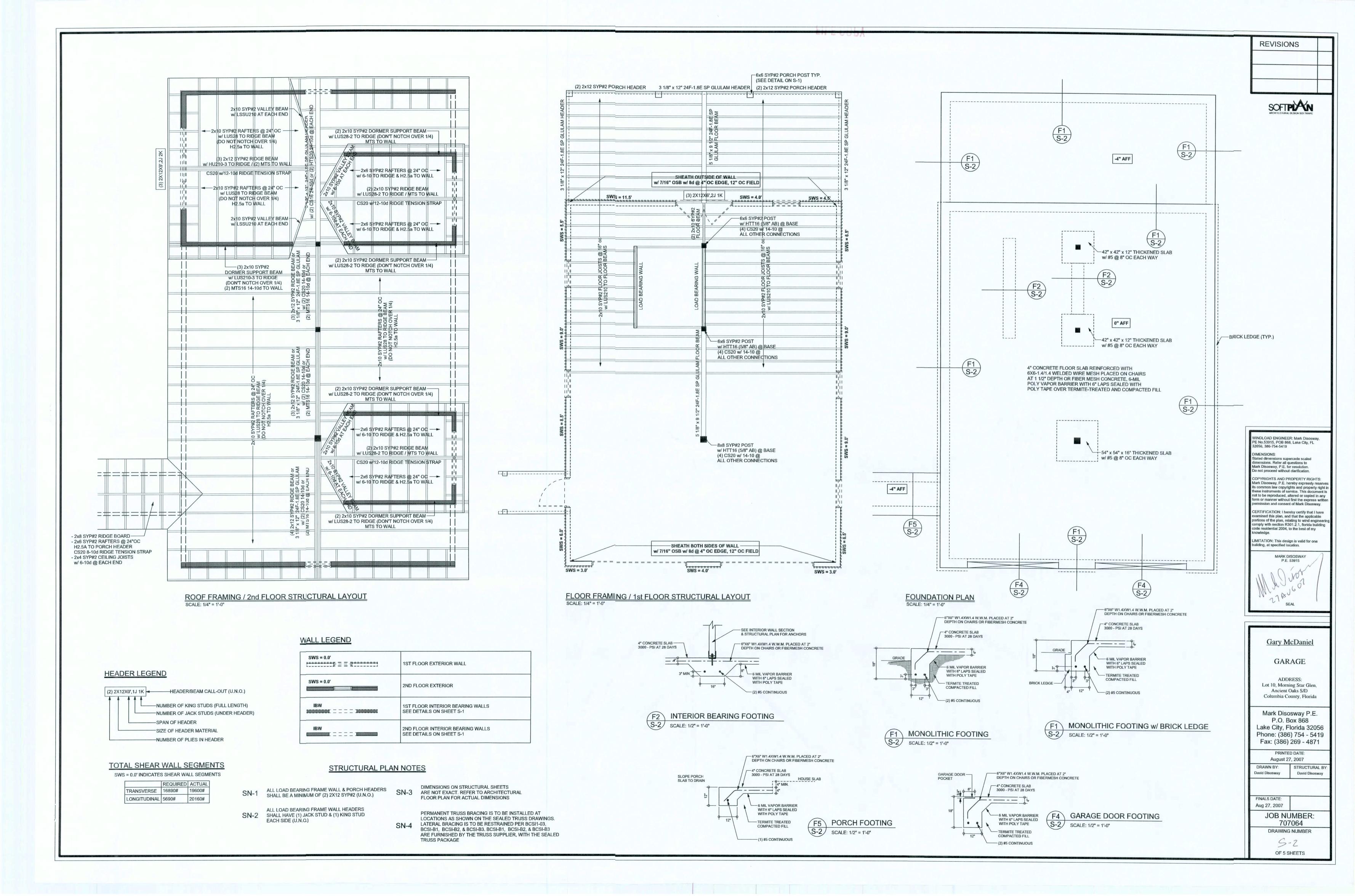
DRAWN BY: STRUCTURAL BY: David Disosway David Disosway

FINALS DATE: Aug 27, 2007

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> **A-3** OF 5 SHEETS





### EXISTING 30' PCP 3 CULVERT W/CONC .-NAIL & DISK END CLOS LB 7042 S.W. MORNING STAR GLENN CON. MON. FD.K 66 -> LB 7042 N 87'43'31" CON. MON. FD. P 95.41" LB 7042 L=184.58 15' Utility Δ=11.48.03" CON. MON. FD. Easement LB 7042 LEGEND CONC.=CONCRETE MON.=MONUMENT IPF=IRON PIPE FOUND IPS=IRON PIPE SET PLS=PROFESSIONAL LAND SURVEYOR P.S.M.=PROFESSIONAL SURVEYOR & MAPPER R/W=RIGHT-OF-WAY Q = CENTER LINE R =PROPERTY LINE PP=POWER POLE SP=SERVICE POLE IPD=TELEPHONE PEDESTAL IRC=IRON REBAR & CAP R=RADIUS OF CURVE L=LENGTH OF CURVE (P)=PLAT MEASUREMENTS OH ELEC=OVERHEAD ELECTRIC LINE OH TEL=OVERHEAD TELEPHONE LINE SEC.=SECTION RGE.=RANGE TWP.=TOWNSHIP NE=NORTHEAST NW=NORTHWEST SW=SOUTHWEST SE=SOUTHEAST LB=LICENSED BUSINESS P.O.B.=POINT OF BEGINNING A=DELTA ANGLE, CENTRAL ANGLE T=TANGENT OF CURVE (F)=FIELD MEASUREMENTS (P)=PLAT MEASUREMENTS NO ID=NO IDENTIFICATION D)=DEED MEASUREMENTS 425 5.12 o TENISTING NEW -CON. MON. FD. CON. MON. FD. 34 LB 7042 LB 7042 324.79 90.44 S 87'30'35" W S 87'44'50" W SOUTH LINE, SECTION 35 SOUTH LINE SECTION 34 CON. MON. FD. NO IDENTIFICATION APALACHEE TRACE ADDITION NOT VALID WITHOUT THE SIGNATURE AND ORIGINAL RAISED SEAL OF A FLORIDA REGISTERED PROFESSIONAL SURVEYOR AND MAPPER APALACHEE TRACE (UNRECORDED SUBDIVISION) (UNRECORDED SUBDIVISION)

# BOUNDARY SURVEY

IN SECTIONS 34 & 35
TOWNSHIP 5 SOUTH, RANGE 16 EAST
COLUMBIA COUNTY, FLORIDA

### DESCRIPTION:

Lot 10 of ANCIENT OAKS, a subdivision recorded in Plat Book
7, Page 78 of the Public Records of Columbia County, Florida.

### NOTES:

- 1.) Monumentation is as shown and designated on the face of the plat.
- Boundary based on monumentation found in place, description furnished by client, prior survey and subdivision by this Company.
- Bearings projected from and based on above referenced prior survey and subdivision by this Company.
- 4.) Interior improvements were located by field ties.
- 5.) Underground encroachments, if present, were not located with this survey.
- 6.) This survey was made without benefit of a title search. There may be additional easements, restrictions, etc. not shown hereon but found in the Public Records. Issues regarding title, land use & zoning, easements & other encumberances are not a part of the scope of a Boundary Survey and can only be revealed with a title search.
- 7.) Date of field survey completion: January 12, 2005.
- 8.) Examination of the Flood Insurance Rate Maps (FIRM) for Columbia County shows that, per said maps, the described parcel lies within Flood Zone "X", which according to said maps is outside of the 500 year flood plain (ref: Community Panel No. 120070 0225 B).

CAD FILE: 4530B.DWG



DATE: 1 /13 /2005

# Donald F. Lee and Associates, Inc.

SURVEYORS - ENGINEERS

140 Northwest Ridgewood Avenue, Lake City, Florida 32055

Phone: (386) 755-6166 FAX: (386) 755-6167

Certificate of Authorization # LB 7042

Date: 01/12/2005

Drafting: A V G

Computations: A V G
Checked: T A D

PHIL SWINDELL

Field Book: 05-460

Work Order: 05-4530

Scale: 1"=60'

File: A-32-40