

32'-0" 20'-2" 11'-10" 5'-0" 16'-10" 6'-8" 11'-10" 46'-10" CRAWL SPACE 2X 6 MIL YAPPOR BARRIER ON GRADE HOLD DOWN WITH PLASTIC SPIKES ... SLAB ON FILL 3'O.C. BOTH IDIRECTIONS ======= 3'-6" 11'-10"

REVISIONS

SOFTPIAN APPLICATION OF THE PROPERTY OF THE PR

A FOUND ATION SURVEY SHALL BE PERFORMED AND A COPY OF THE SURVEY

THE BUILDING INSPECTOR'S USE, OR ALL PROPERTY MARKERS SHALL BE EXPOSED AND A STRING STRECHED FROM MARKER TO MARKER TO VERIFY

A PERMANENT SIGN WHICH IDENTFIES THE TERMITE TRETMENT PROVIDER AND NEED FOR RINSPECTION AND TREATMENT CONTRACT RENEWAL SHALL BE

CONDENSATE AND ROOF DOWNSPOUTS SHALL DISCHARGE AT LEAST 1'-0"

IRRIGATION/SPRINKLER SYSTEMS INCLUDING ALL RISERS AND SPRAY HEADS SHALL NOT BE INSTALLED WITHIN 1'-0" OF THE BUILDING SIDE WALLS FBC

TO PROVIDE FOR INSPECTION FOR TERMITE INFESTATION, BETWEEN WALL COVERING AND FINAL EARTH GRADE SHALL NOT BE LESS THAN 6 INCHES.

ADHERED DIRECTLY TO THE FOUNDATION WALL FBC 1403.1.6

EXEPTION: PAINT OR DECORATIVE CEMENTIOUS FINISH LESS THAN 5/8" THICK

INITIAL TREATMENT SHALL BE DONE AFTER ALL EXAVATION AND BACKFILL IS

BOXED AREAS IN CONCRETE FLOORS FOR SUBSEQUENT INSTALLATION OF TRAPS, ETC., SHALL BE MADE WITH PERMANENT METAL OR PLASTIC FORMS. PERMANIENT FORMS MUST BE OF A SIZE AND DEPTH THAT WILL ELIMINATE THE DISTURBANCE OF SOIL AFTER THE INITIAL TREATMENT. FBC 1816.1.3

MINIMUM 6 MIL VAPOR RETARDER MUST BE INSTALLED TO PROTECT AGAINST RAINFALL DILUTION. IF RAINFALL OCCURS BEFOR VAPOR RETARDER PLACEMENT, RETREDMENT IS REQUIRED. FBC 1816.1.4

CONCRETE OVERPOUR AND MORTAR ALONG THE FOUNDATION PERIMETER MUST BE REMOVED BEFOR EXTERIOR SOIL TRETMENT. FBC 1816.1.5

SOIL TREATMENT MUST BE APPLIED UNDER ALL EXTERIOR CONCRETE OR

AN EXTERIOR VERTICAL CHEMICAL BARRIER MUST BE INSTALLED AFTER

SOIL DISTURBED AFTER THE VERTCAL BARRIER IS APPLIED, SHALL BE

A CERTIFICATE OF COMPLIANCE MUST BE ISSUED TO THE BUILDING DEPARTMENT BY A LICENSED PEST CONTROL COMPANY BEFOR A CERTIFICATE OF OCCUPANCY WILL BE ISSUED. THE CERTIFICATE OF

CONSTRUCTION IS COMPLETE INCLUDING LANDSCAPING AND IRRIGATION. ANY

ALL BUILDINGS ARE REQUIRED TO HAVE PRE-CONSTRUCTION TREATMENT FBC

AFTER ALL WORK IS COMPLETE, LOOSE WOOD AND FILL MUST BE REMOVED

WITHIN 1'-0" OF THE BUILDING. THIS INCLUDES ALL GRADE STAKES, TUB TRAP BOXES, FORMS, SHORING OR OTHER CELLULOSE CONTAINING MATERIAL. FEC

NOTE: NO WOOD, VEGETATION, STUMPS, CARDBOARD, TRASH, ETC., SHALL BE

BURIED WITHIN 15'-0" OF ANY BUILDING OR PROPOSED BUILDING, FBC 2303.1.4

GRADE WITHIN 1'-0" OF THE STRUCTURE SIDEWALLS FBC 1816.1.6

SOIL DISTURBED AFTER THE INITIAL TREATMENT SHALL BE RETREATED INCLUDING SPACES BOXED OR FORMED. FBC 1816.1.2

PROVIDED. THE SIGN SHALL BE POSTED NEAR THE WATER HEATER OR

SHALL BEFON SITE FOR

REQUIRED SETBACKS.

COMPLETE.

FBC 1816.1.1

RETREATED. FBC 1816.1.6

FROM BELOW AND

ELECTRIC PANEL. FBC 104.2.6

AWAY FROM BUILDING SIDE WALLS. FBC 1503.4.4

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

CERTIFICATION: These plans and "Windload Engineering", Sheet S-1, attached, comply with Florida Building Code 2001, Section 1606 wind loads, to the best of my

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. DIMENSIONS:

Stated dimensions supercede scaled dimensions. Refer all questions to Wolf Schrom G.C. for resolution. Do not proceed without clarification.

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For Structural Informations and Requirements, see Structural Sheets by Mark Disosway PE

OWNER:

PO BOX 656 LIVE OAK, FL 32064 TEL/FAX: 386-364-4793 CELL: 813-786-0730

BUILDER:



WOLF SCHROM GC: 47190 WOLF SCHRON General Contracto GC#47190 TEL/FAX

SPEC HOUSE LOT #1

HOLLY BROOK

ADDRESS: DEANNA ROAD LAKE CITY, FLORIDA COLUMBIA COUNTY

FOUNDATION PLAN

October 10, 2

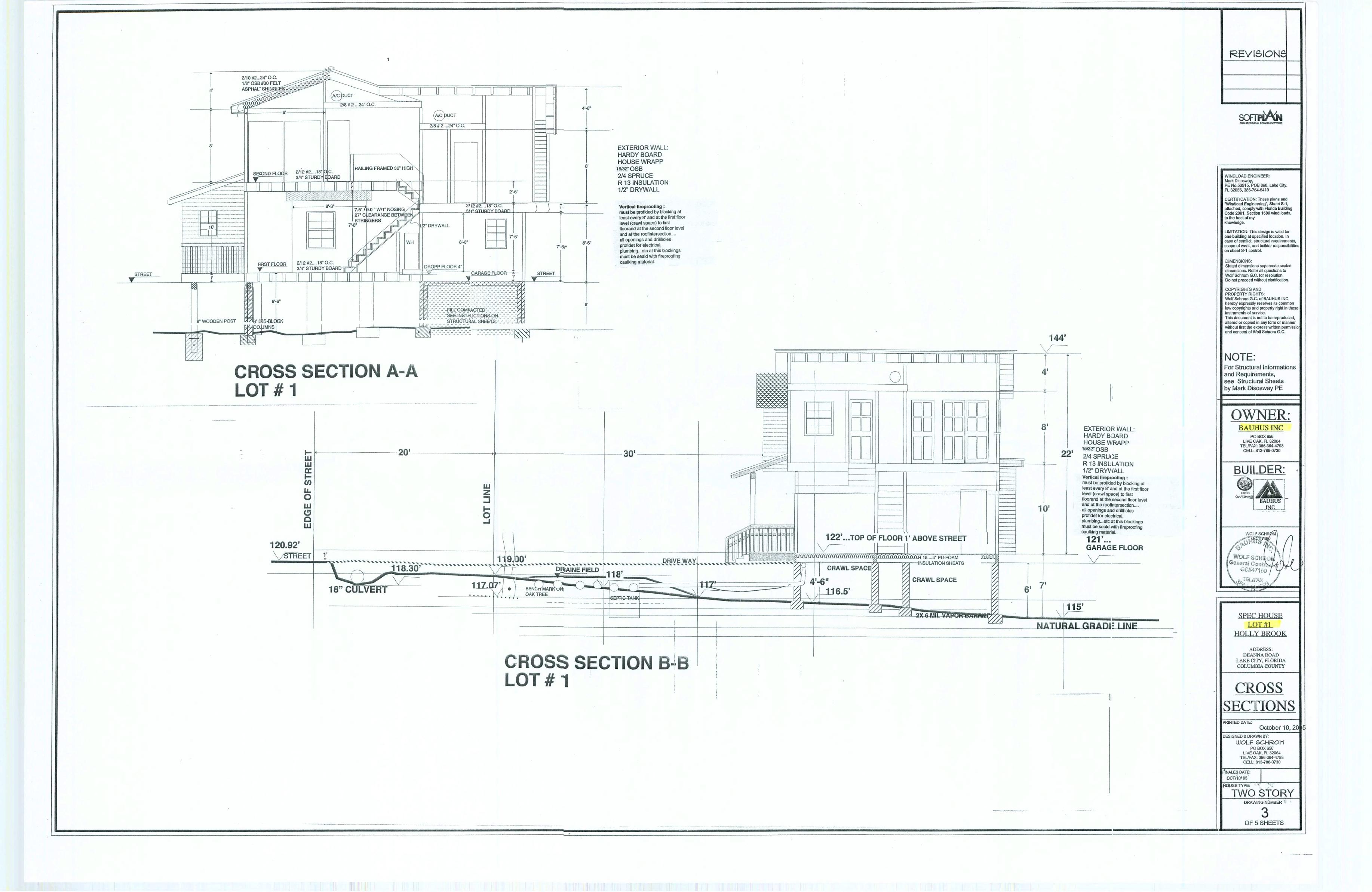
SIGNED & DRAWN BY: WOLF SCHROM PO BOX 656 LIVE OAK, FL 32064 TEL/FAX: 386-364-4793 CELL: 813-786-0730

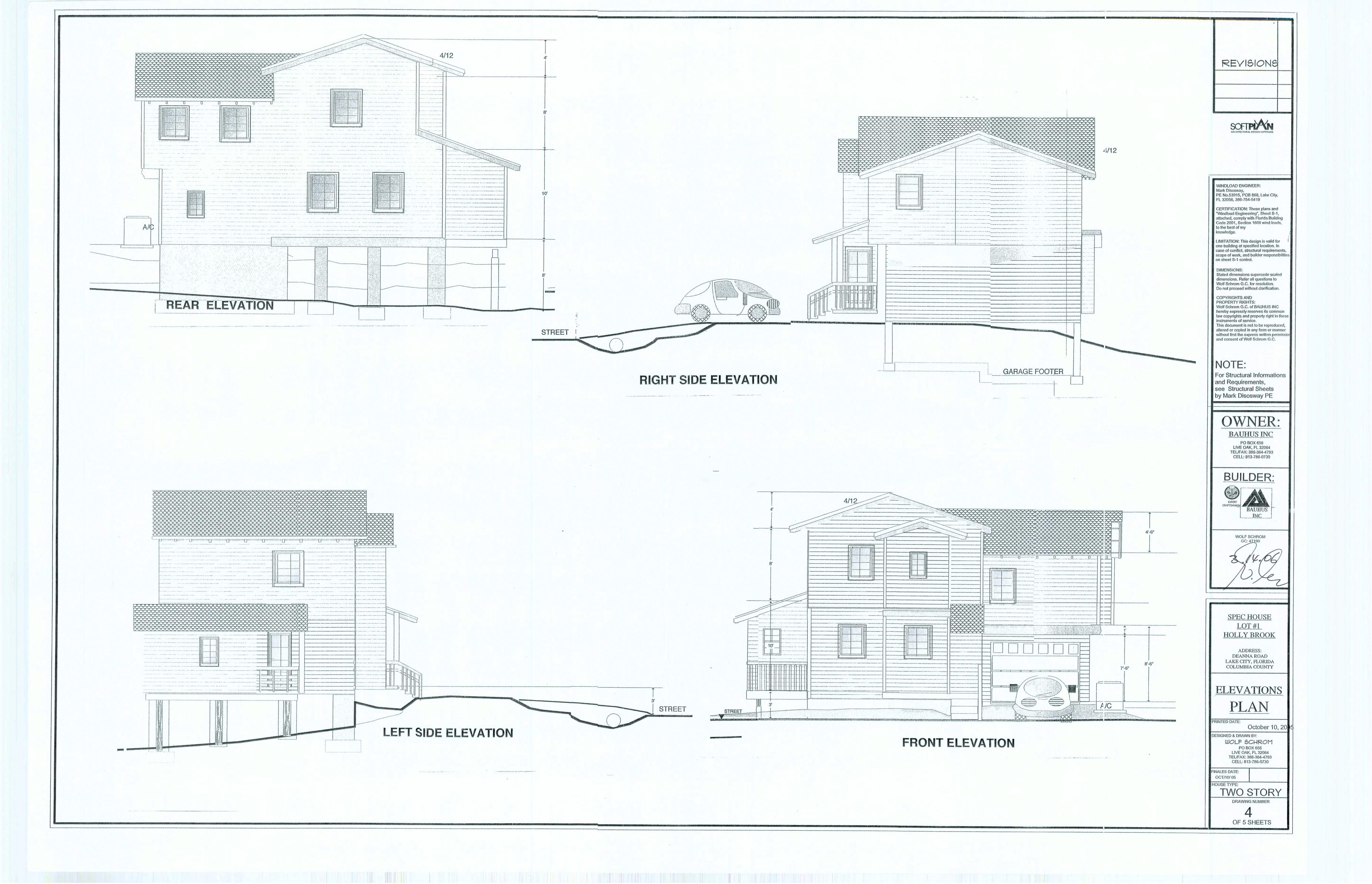
FINALES DATE: OCT/10/ 05 HOUSE TYPE:

TWO STORY DRAWING NUMBER

OF 5 SHEETS

COMPLIANCE SHALL STATE: "THE BUILDING HAS RECEIVED A COMPLETE TREATMENT FOR THE PREVENTION OF SUBTERRANEAN TERMITES. THE TREATMENT IS IN ACCORDANCE WITH THE RULES AND LAWS OF THE FLORIDA DEPARTMENT OF AGRICULTURE AND CONSUMER SERVICES" FBC 1816.17





EXISTING NATURAL RETENTION AREA SEVERAL ACRES 108' 111.5' 108.5 23 000 sft 23 000 sft 113' 114 HIGHT WATER MARKS ON TREES O DRIVE WAY OB CULVERT 121.97' 120.92' 118.94' 116.74 117.35 DEANNA ROAD SITUATION RESPECTIVELY LOT #6 IS APPROX. 225x 52'= 11700sft

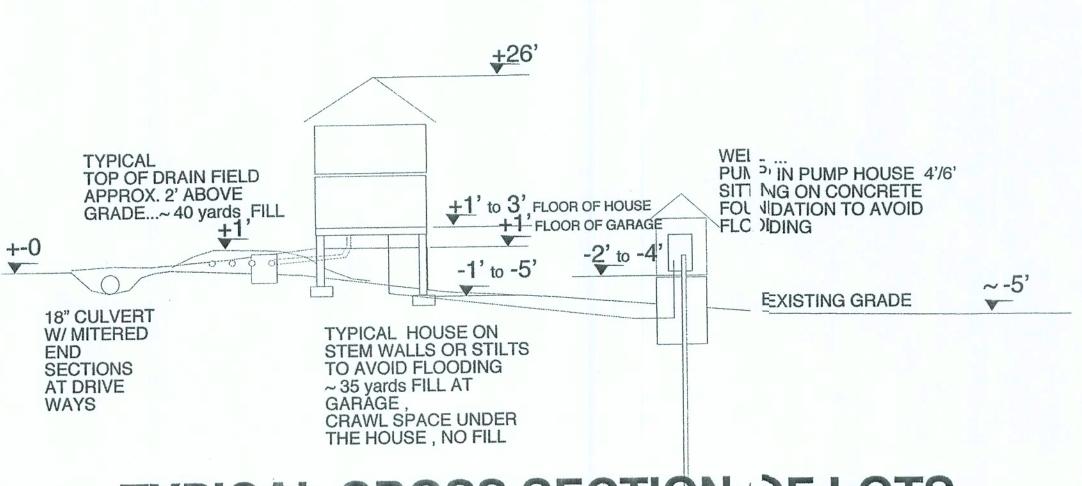
NOTES:

- 1. TOTAL AREA = 5 X ~1/2 ACR = 2.5 ACR
- 2. HOUSES PROPOSED ARE TWO STORY HOUSES W/ 1 CAR GARAGE, TOTAL AREA BUILT ON IS APPROXIMATELY 1200 sft... THIS IS 5% OF THE SINGLE LOT SIZE.
- 3. PROPOSED HOUSES ARE SET ON STEM WALLS, CONCRETE-PILING OR WOODEN-STILTS ON CONCRETE FOOTERS TO AVOID FLOODING OF THE HOUSE STRUCTURE.
- 4. LOTS ARE NOT IN A "F.I.R.M." FLOOD ZONE, BUT ARE CONSIDERED IN PART OF IT AS FLOOD PRONE.
- 111' 5. ALL BIG TREES SHOWN IN THE SITUATION PLAN SHALL BE KEPT AS FAR AS POSSIBLE. ONLY SOME TREES SHALL BE REMOVED IN THE REAR OF THE LOTS.
 - ALL DRIVE WAYS ARE BUILT UP WITH GRAVEL BUT IN FRONT OF GARAGE AN AREA OF 12/15' IN 4" CONCRETE.
 - 7. TOTAL FILL PER LOT: ~ 40 yards FOR DRAINFIELD, 35 yards FOR GARAGE AND 30 yards FOR THE DRIVE WAY...THE HOUSES HAVE A JOIST-FLOOR SYSTEM WITH CRAWL SPACE AND THEREFOR NO FILL IS USED. TOTAL OF APPROX. 105 yards OR 6 LOADS FILL ARE USED PER HOUSE.
 - 8. THE "NON-FLOOD-PRONE" AREA ON LOT #1 IS APPROX. 115' \times 70' = 8000 sft , THE "IMPERVIOUS SURFACE DEVELOPMENT" AREA.. IS 973 sft THE RATIO IS 8000/ 973 = 8:1
 - RESPECTIVELY LOT #5 IS APPROX. 115x 45'= 5000sft THE "IMPERVIOUS SURFACE DEVELOPMENT" AREA.. IS 973 sft THE RATIO IS 5000/973 = 6:1

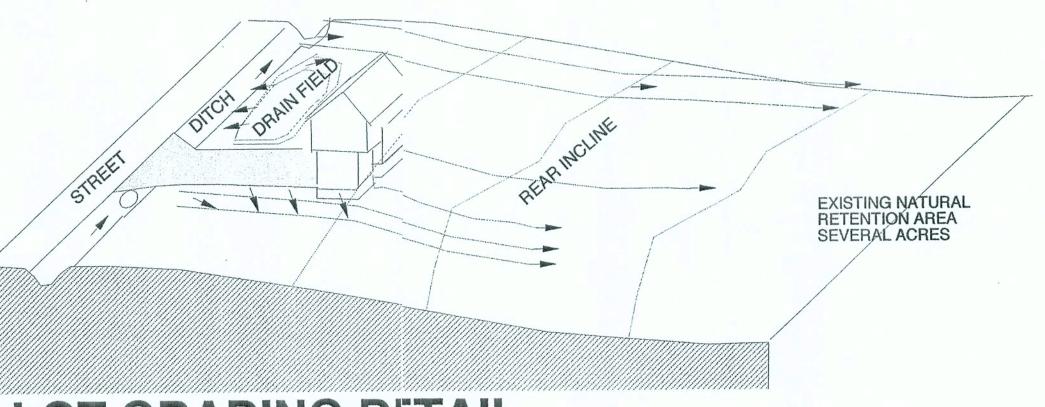
THE "IMPERVIOUS SURFACE DEVELOPMENT" AREA.. IS 973 sft THE RATIO IS 11700/973 = 12:1

THEREFOR A GRADING PLAN SHOULD NOT BE NECCESSARY!

IMPERVIOUS SURFACE CALCULATION:



TYPICAL CROSS SECTION OF LOTS



LOT GRADING DETAIL GRADING TYPE B

MOST DRAINAGE TO REAR SOME TO FRONT DITCH,

REVISIONS

SOFTPIAN

WINDLOAD ENGINEER: Mark Disosway, PE No.53915, POB 868, Lake City,

FL 32056, 386-754-5419 CERTIFICATION: These plans and "Windload Engineering", Sheet S-1, attached, comply with Florida Building Code 2001, Section 1606 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 responsible on sheet S-1 control.

DIMENSIONS: Stated dimensions supercede scaled dimensions. Refer all questions to Wolf Schrom G.C. for resolution.

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For Structural Informations and Requirements, see Structural Sheets by Mark Disosway PE

OWNER:

BAUHUS INC PO BOX 656 LIVE OAK, FL 32064 TEL/FAX: 386-364-4793 CELL: 813-786-0730

BUILDER:



WOLF SCHROM General Contro

> SPEC HOUSE LOT #1 HOLLY BROOK

ADDRESS: DEANNA ROAD LAKE CITY, FLORIDA

COLUMBIA COUNTY

SITUATION

PLAN

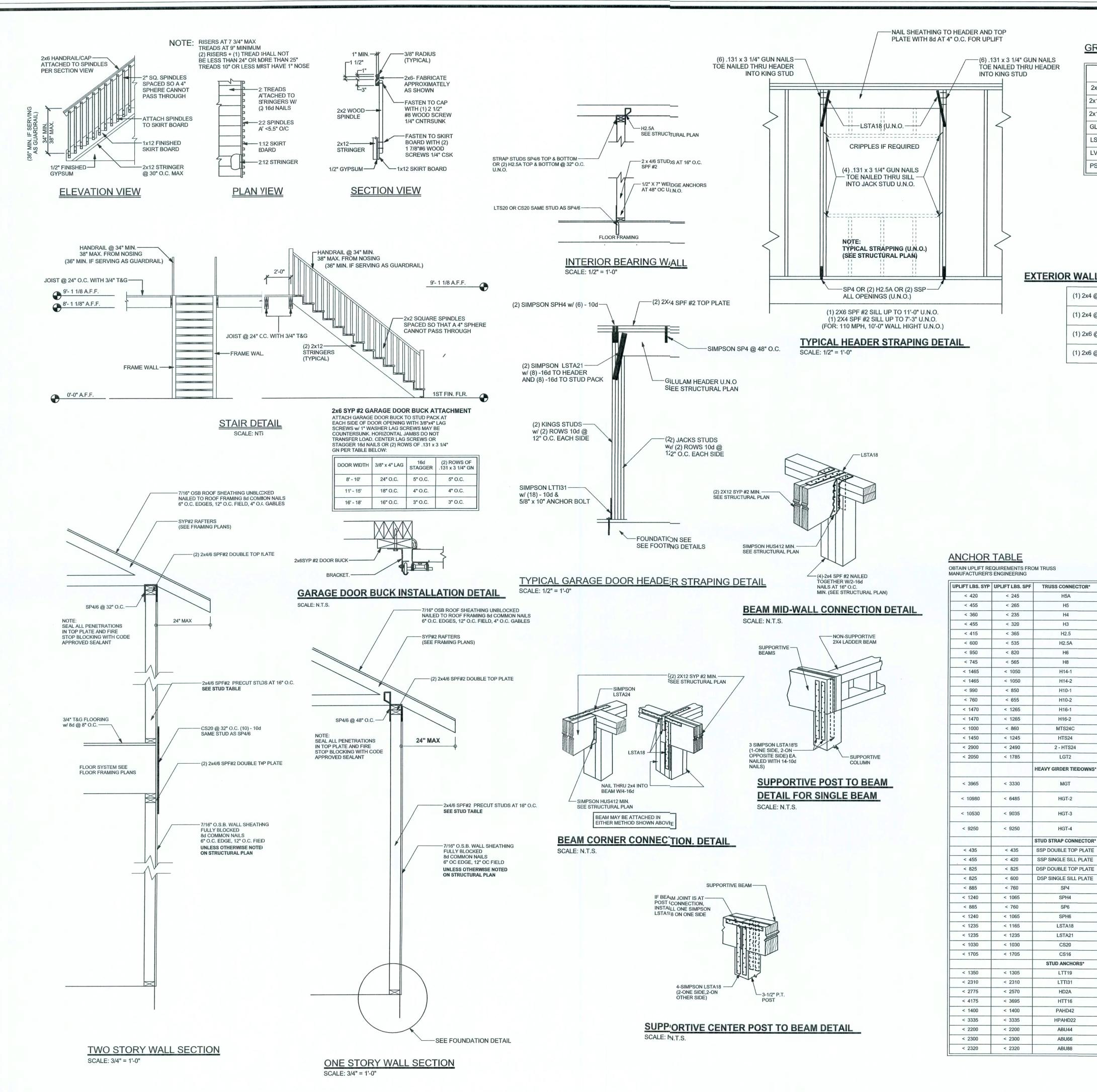
October 10,

WOLF SCHROM PO BOX 656 LIVE OAK, FL 32064 TEL/FAX: 386-364-4793 CELL: 813-786-0730

OCT/10/05

HOUSE TYPE: TWO STORY DRAWING NUMBER

OF 5 SHEETS



GRADE & SPECIES TABLE

		Fb (psi)	E (10 ⁶ psi)
2x8	SYP #2	1200	1.6
2x10	SYP #2	1050	1.6
2x12	SYP #2	975	1.6
GLB	24F-V3 SP	2400	1.8
LSL	TIMBERSTRAND	1700	1.7
LVL	MICROLAM	2900	2.0
PSL	PARALAM	2900	2.0

EXTERIOR WALL STUD TABLE FOR SPF #2 STUDS

(1) 2x4 @ 16" OC	TO 10'-9" WALL HEIGHT
(1) 2x4 @ 12" OC	TO 13'-0" WALL HEIGHT
(1) 2x6 @ 16" OC	TO 18'-10' WALL HEIGHT
(1) 2x6 @ 12" OC	TO 20.0' WALL HEIGHT

TO PLATES TO RAFTER/TRUSS

4-8d

4-8d

5-8d

5-8d

8-8d

5-10d, 1 1/2"

12-8d, 1 1/2

12-8d, 1 1/2"

8-8d, 1 1/2"

6-10d

22 -10d

16 -10d

16 -10d

16 -10d

TO FOUNDATION

12" EMBEDMENT

2-5/8" THREADED ROD

12" EMBEDMENT

2-5/8" THREADED ROD

12" EMBEDMENT

TO STUDS

4 -10d

4 -10d

8 -10d

8 -10d

6-10d, 1 1/2"

10-10d, 1 1/2"

6-10d, 1 1/2"

10-10d, 1 1/2"

TO FOUNDATION

1/2" AB

1/2" AB

5/8" AB

5/8" AB

1/2" AB

1/2" AB

2-5/8" AB

12" EMBEDMENT

4-8d

4-8d

4-8d

5-8d

5-8d

5-10d, 1 1/2"

13-8d

15-8d

8-8d, 1 1/2"

10-10d, 1 1/2" 2-10d, 1 1/2"

7-10d 1 1/2" 7-10d 1 1/2"

12-10d 1 1/2" 12-10d 1 1/2"

6-10d

2-10d

16-10d

18-8d

28-8d

TO STUDS

8-16d

18-10d, 1 1/2"

2-5/8" BOLTS

16-16d

16-16d

12-16d

12-16d

H2.5

H14-1

H10-1

H10-2

H16-1

H16-2

MTS24C

HTS24

LGT2

MGT

HGT-2

HGT-3

HGT-4

SPH4

SP6

LSTA18

CS16

LTTI31

HD2A

(1) 2x4 @ 16" OC	TO 10'-9" WALL HEIGHT
(1) 2x4 @ 12" OC	TO 13'-0" WALL HEIGHT
(1) 2x6 @ 16" OC	TO 18'-10' WALL HEIGHT
(1) 2x6 @ 12" OC	TO 20.0' WALL HEIGHT

GENERAL NOTES:

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JPLIFT

FOUNDATION: CONFIRM THAT THE FOUNDATION DESIGN & SITE CONDITIONS MEET GRAVITY LOAD REQUIREMENTS (ASSUME 1000 PSF BEARING CAPACITY UNLESS VISUAL OBSERVATION OR SOILS TEST PROVES OTHERWISE

CONCRETE: MINIMUM COMPRESSIVE STRENGTH OF CONCRETE AT 28 DAYS, F'c = 3000 PSI.

WELDED WIRE REINFORCED SLAB: 6" × 6" W1.4 × W1.4, FB = 85KSI, WELDED WIRE REINFORCEMENT FABRIC (W.W.M.) CONFORMING TO ASTM A185; LOCATED IN MIDDLE OF THE SLAB; SUPPORTED WITH APPROVED MATERIALS OR SUPPORTS AT SPACINGS NOT TO EXCEED 3'.

FIBER CONCRETE SLAB: CONCRETE SLABS ON GROUND CONTAINING SYNTHETIC FIBER REINFORCEMENT. FIBER LENGTH 1/2 INCH TO 2 INCHES. DOSAGE AMOUNTS FROM 0.75 TO 1.5 POUNDS PER CUEIC YARD PER THE MANUFACTURER'S RECOMMENDATIONS. FIBERS TO COMPLY WITH ASTM C 1116. SUPPLIER TO PROVIDE ASTM C 1116 CERTIFICATION OF COMPLIANCE WHEN REQUESTED BY BUILDING CFFICIAL.

CONTROL JOINTS: WHERE SPECIFIED, SAWN CONTROL JOINTS IN SLAB-ON-GRADE SHALL BE CUT IN ACCORDANCE WITH ACI 302. JOINTS SHALL BE CUT WITHIN 12 HOURS OF SLAB PLACEMENT. THE LENGTH / WIDTH RATIOS OF SLAB AREAS SHALL NOT EXCEED 1.5 AND TYPICAL SPACING OF CUTS TO BE 12FT. DO NOT CUT WWM OR REINFORCING STEEL. (RECOMMENDED LOCATION OF CONTROL JOINTS IS SUBJECT TO OWNER AND CONTRACTOR'S APPROVAL. THE CONTROL JOINTS ARE NOT INTENDED TO PREVENT CRACKS BUT RATHER TO ENCOURAGE THE SLAB TO CRACK ON A GIVEN LINE.)

REBAR: ASTM A 615, GRADE 60, DEFORMED BARS, FY = 60 KSI. ALL LAP SPLICES 48 * DB (30" F)R #5 BARS); UNO. ALL REINFORCEMENT SHALL BE DETAILED AND PLACED IN ACCORDANCE WITH ACI 315-95, U.N.O.

GLULAM BEAM, GLB, 24F-V3SP, Fb = 2.4ksi, E = 1800ksi; UNO. SUPPLIER MAYSUPPLY AN ALTERNATE BEAM WITH EQUAL PROPERTIES OR MAY SUBMIT THEIR OWN SZING CALCS. ROOF SHEATHING: ALL ROOFS ARE HORIZONTAL DIAPHRAGMS; 7/16" OSB SHEATHING, UNBLOCKED, APPLIED PERPENDICULAR TO FRAMING, OVER A MINIMUM OF 3 FRAMING MEMBERS, WITH PANEL EDGES STAGGERED, FASTENED WITH 8d COMMON NAILS (.131), 6"OC PANEL EDGES, 12"OC INTERMEDATE MEMBERS, GABLE ENDS AND DIAPHRAGM BOUNDARY; 4"OC, UNO.

STRUCTURAL CONNECTORS: MANUFACTURERS AND PRODUCT NUMBER FOR CONNECTORS, ANCHORS, AND REINFORCEMENT ARE LISTED FOR EXAMPLE NOT ENDORSEMENT. AN EQUIVALENT DEVICE OF THE SAME OR OTHER MANUFACTURER CAN BE SUBSTITUTED FOR ANY DEVICES LISTED IN THE EXAMPLE TABLES AS LONG AS IT MEETS THE REQUIRED LOAD CAPACITIES. MANUFACTURER'S INSTALLATION INSTRUCTIONS MUST BE FOLLOWED TO ACHIEVE RATED LOADS.

ANCHOR BOLTS: A-307 ANCHOR BOLTS WITH MINIMUM EMBEDMENT AS SPECIFIED IN DRAWNGS BUT NO LESS THAN 7" IN CONCRETE OR REINFORCED BOND BEAM OR 15" IN GROUTED CMU.

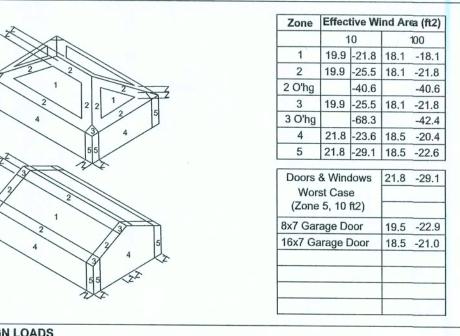
WASHERS: WASHERS USED WITH 1/2" BOLTS TO BE $2" \times 2" \times 9/64"$; WITH 5/8" BOLTS TO BE $3" \times 3" \times 9/64"$; WITH 3/4" BOLTS TO BE $3" \times 3" \times 9/64"$; WITH 7/8" BOLTS TO BE $3" \times 3" \times 5/16"$; UNO. NAILS: ALL NAILS ARE COMMON NAILS UNLESS OTHERWISE SPECIFIED OR ACCEPTED BY FB¢ TEST REPORTS AS HAVING EQUAL STRUCTURAL VALUES.

BUILDER'S RESPONSIBILITY

THE BUILDER AND OWNER ARE RESPONSIBLE FOR THE FOLLOWING, WHICH ARE SPECIFICALLY NOT PART OF THE WIND LOAD ENGINEER'S SCOPE OF WORK. CONFIRM SITE CONDITIONS, FOUNDATION BEARING CAPACITY, GRADE AND BACKFILL HEIGHT, WIND SPEED AND DEBRIS ZONE, AND FLOOD ZONE. PROVIDE MATERIALS AND CONSTRUCTION TECHNIQUES, WHICH COMPLY WITH FBC 2(01 REQUIREMENTS FOR THE STATED WIND VELOCITY AND DESIGN PRESSURES. PROVIDE A CONTINUOUS LOAD PATH FROM TRUSSES TO FOUNDATION. IF YOU BELIEVE THE PLAN OMITS A CONTINUOUS LOAD PATH CONNECTION, CALL THE WIND LOAD ENGINEER IMMEDIATELY.

VERIFY THE TRUSS MANUFACTURER'S SEALED ENGINEERING INCLUDES TRUSS DESIGN, PLACEMENT PLANS, TEMPORARY AND PERMANENT BRACING DETAILS, TRUSS-TO-TRUSS CONNECTIONS, AND UPLIFT AND REACTION LOADS FOR ALL BEARING LOCATIONS.

WIND LOADS PER FLOR	RIDA BUILDING CODE	2004, SECT	10N 16	609				
(ENCLOSED SIMPLE DIA MEAN ROOF HEIGHT NO ON UPPER HALF OF HII SLOPE AND UNOBSTRU	OT EXCEEDING LEAS LL OR ESCARPMENT	ST HORIZON' 60FT IN EXP	TAL D	IMEN	SION V EXP	OR 6	(FT; N	OT %
BUILDING IS NOT IN TH	E HIGH VELOCITY HU	JRRICANE ZO	ONE					
BUILDING IS NOT IN TH	E WIND-BORNE DEBI	RIS REGION						
1.) BASIC WIND SPEE	D = 110 MPH							
2.) WIND EXPOSURE :	= B							
3.) WIND IMPORTANC	E FACTOR = 1.0							
4.) BUILDING CATEGO	RY = II							
5.) ROOF ANGLE = 10-	45 DEGREES							
6.) MEAN ROOF HEIGH	T = <30 FT						-	
7.) INTERNAL PRESSU	IRE COEFFICIENT = 1	N/A (ENCLOS	SED B	UILDI	NG, 1	606.2	2	
8.) COMPONENTS ANI	CLADDING DESIGN	WIND PRES	SSURE	S (FI	BC TA	BLE	1606.2	B&C)
			Zone	Effect	live Wi	ind Ar	€a (ft2)	
A B			ZONE		0		100	
			1	19.9	-21.8	18.1	-18.1	
2 2			2	19.9	-25.5	18.1	-21.8	
1	2 1	2	2 O'hg		-40.6		-40.6	
2 2 2	1 5		3	19.9	-25.5	18.1		
4		3	3 O'hg	04.5	-68.3		-42.4	
	-/		4			18.5	-20.4	



DESIGN	LOADS
FLOOR	40 PSF (ALL OTHER DWELLING ROOMS)
	30 PSF (SLEEPING ROOMS)
	30 PSF (ATTICS WITH STORAGE)
	10 PSF (ATTICS WITHOUT STORAGE, <3:12)
ROOF	20 PSF (FLAT OR <4:12)
	16 PSF (4:12 TO <12:12)
	12 PSF (12:12 AND GREATER)
STAIRS	40 PSF (ONE & TWO FAMILY DWELLINGS)
SOIL BE	ARING CAPACITY 1000PSF

NOT IN FLOOD ZONE (BUILDER TO VERIFY)

SOFTPLAN

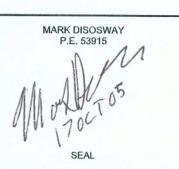
REVISIONS

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

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rmission 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 engineer omply with section 1609, florida building code 2004, to the best of my knowledge.

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



BAUHUS INC

RENTAL HOME

LOT #1, HOLLYBROOK S/D LAKE CITY, FL 32025

Mark Disosway P.E. P.O. Box 868 Lake City, Florida 32026 Phone: (386) 754 - 5419 Fax: (386) 269 - 4871 windloadengineer@bellsouth.net

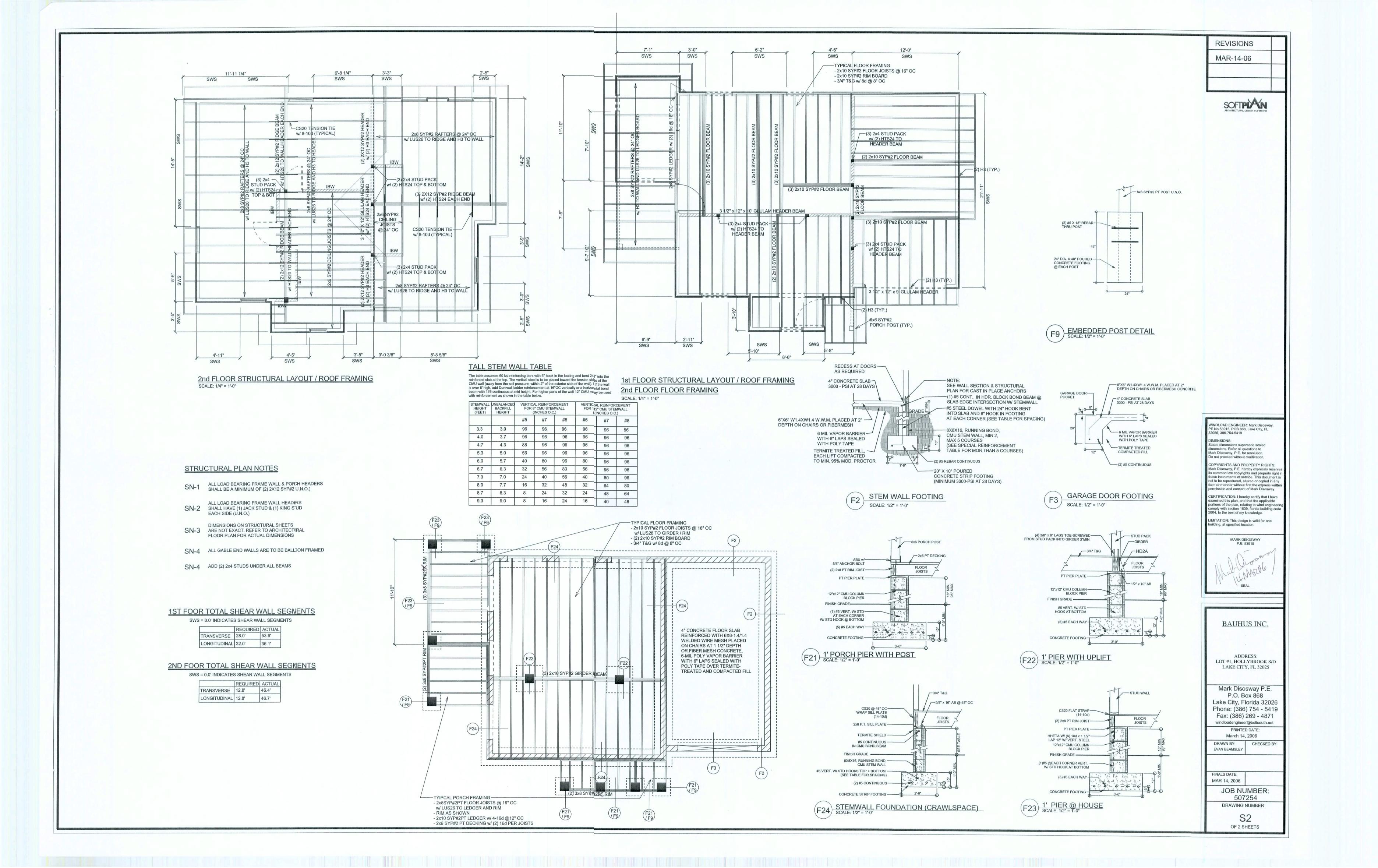
PRINTED DATE: October 17, 2005 DRAWN BY: **EVAN BEAMSLEY**

FINALS DATE:

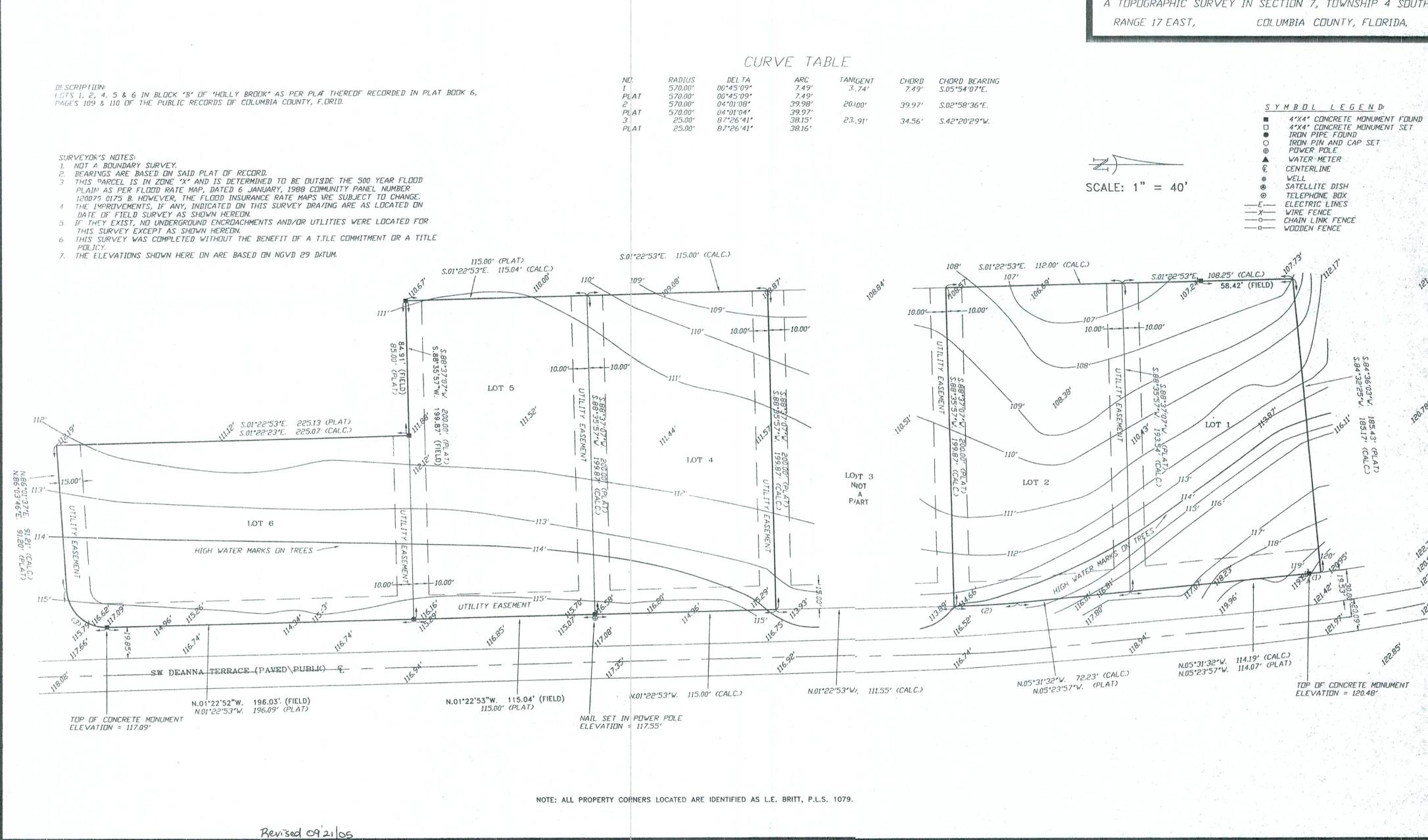
July 26, 2005 JOB NUMBER:

> S1 OF 2 SHEETS

DRAWING NUMBER



A TOPOGRAPHIC SURVEY IN SECTION 7, TOWNSHIP 4 SOUTH, RANGE 17 EAST, COLUMBIA COUNTY, FLORIDA. SYMBOL LEGEND 4'X4' CONCRETE MONUMENT FOUND 4"X4" CONCRETE MONUMENT SET IRON PIPE FOUND TRON PIN AND CAP SET POWER POLE WATER - METER CENTERLINE SCALE: 1" = 40' SATELLITE DISH TELEPHONE BOX ---E-- ELECTRIC LINES -X- WIRE FENCE ----- CHAIN LINK FENCE ---- WOODEN FENCE S.01°22'53'E 108.25' (CALC.) 10.00 N.05°31'32"W. 114.19" (CALC.) N.05°23'57"W. 114.07" (PLAT) TOP OF CONCRETE MONUMENT ELEVATION = 120.48



CERTIFIED TO: WOLF SCHROM FIELD BOOK: 282 PAGE(S): 3

SURVEYOR'S CERTIFICATION:

I HEREBY CERTIFY THAT THIS SURVEY WAS MADE UNDER MY RESPONSIBLE CHARGE AND MEETS THE MINIMUM TECHNICAL STANDARDS AS SET FORTH BY THE FLORIDA BOARD OF PROFESSIONAL SURVEYORS AND MAPPERS IN CHAPTER 61617-6, FLORIDA ADMINISTRATIVE CODE, PURSUANT TO SECTION 472.027, FLORIDA STATUJTES.

FIELD SURVEY DATE

09/16/05 DRAWING DATE L. SCOTT BRITT, P.S.M. CERTIFICATION # 5757

NOTE: UNLESS IT BEARS THE SIGNATURE AND THE DRIGINAL RAISED SEAL OF A FLORIDA LICENSED SURVEYOR AND MAPPER THIS DRAWING, SKETCH, PLAT OR MAP IS FOR INFORMATIONAL PURPOSES ONLY AND IS NOT VALID.

BRITT SURVEYING

LAND SURVEYORS AND MAPPERS

830 WEST DUVAL STREET LAKE CITY, FLORIDA 32055

TELEPHONE: (386) 752-7163 FAX: (386) 752-5573

WORK ORDER # L-16550