

PERMIT APPLICATION / MANUFACTURED HOME INSTALLATION APPLICATION

For Office Use Only (Revised 9-22-06) Zoning Official BK 1811 Building Official OK JTH 10-12-07

AP# 0710-31 Date Received 10/16 By JW Permit # 26436

Flood Zone X Development Permit — Zoning A-3 Land Use Plan Map Category A-3

Comments _____

FEMA Map# _____ Elevation _____ Finished Floor _____ River _____ In Floodway _____

☒ Site Plan with Setbacks Shown ☒ EH Signed Site Plan ☒ EH Release ☒ Well letter ☒ Existing well

☒ Copy of Recorded Deed or Affidavit from land owner ☒ Letter of Authorization from installer

☒ State Road Access ☐ Parent Parcel # _____ ☐ STUP-MH _____

Property ID # 13-65-16-09646-129 Subdivision — LOT 29 TUSTENUGGEE PLANTATION

- New Mobile Home 2008 Used Mobile Home _____ Year 2008
- Applicant Dawn Rogers Phone # 352-351-8153
- Address 1748 NW 58th Ln Ocala FL 34475
- Name of Property Owner Joseph + Julie Baldwin Phone # 813-831-1660
- 911 Address 225 SW Zinnia Glyn Ft White FL 32038
- Circle the correct power company - FL Power & Light - Clay Electric
(Circle One) - Suwannee Valley Electric - Progress Energy
- Name of Owner of Mobile Home Joseph + Julie Baldwin Phone # 813-831-1660
- Address 225 SW Zinnia Glyn Ft White FL
- Relationship to Property Owner self
- Current Number of Dwellings on Property 10
- Lot Size 10 acres Total Acreage 10
- Do you : Have Existing Drive or Private Drive or need Culvert Permit or Culvert Waiver (Circle one)
(Currently using) (Blue Road Sign) (Putting in a Culvert) (Not existing but do not need a Culvert)
- Is this Mobile Home Replacing an Existing Mobile Home No
- Driving Directions to the Property 441 S to Ft White Rt on CR 18 go to Tustenuggee TR go to Marigold Take Left go 2 miles to Snapdragon take Right to Zinnia IL go to END to their Gate on Rt
- Name of Licensed Dealer/Installer Robert Puckett Phone # 352-351-8153
- Installers Address 1748 NW 58th Ln Ocala FL 34475
- License Number IA 000707 Installation Decal # 290547

PERMIT WORKSHEET

page 1 of 2

PERMIT NUMBER

Installer Robert Puckett License # I H0000707

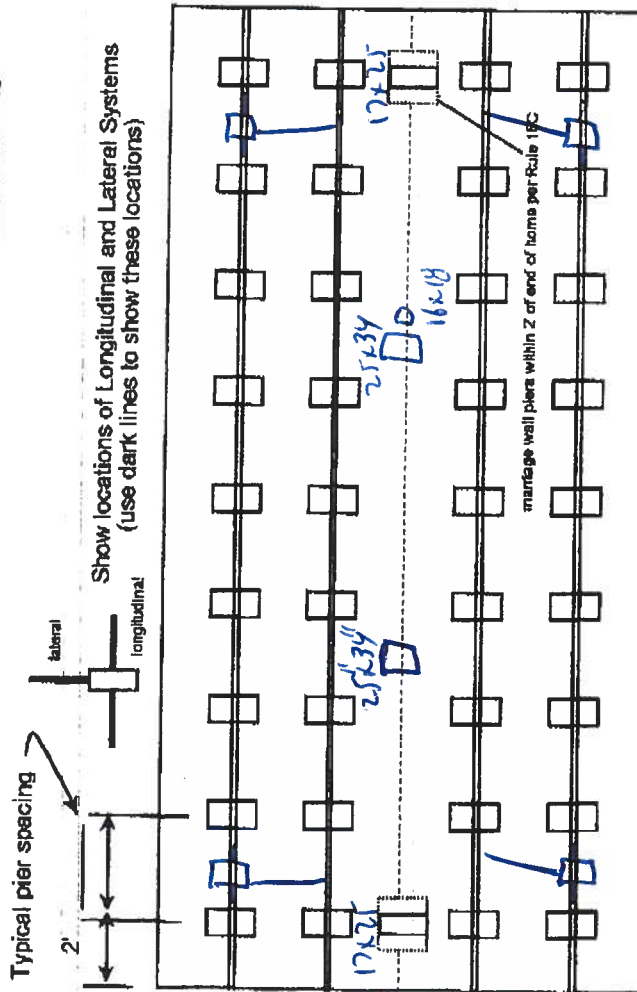
Address of home being installed _____

Manufacturer Nobel Length x width 24' x 44'

NOTE: if home is a single wide fill out one half of the blocking plan if home is a triple or quad wide sketch in remainder of home

I understand Lateral Arm Systems cannot be used on any home (new or used) where the sidewall ties exceed 5 ft. 4 in.

Installer's initials BP



New Home ☒ Used Home ☐
Home installed to the Manufacturer's Installation Manual ☒

Home is installed in accordance with Rule 15-C ☐

Single wide ☐ Wind Zone II ☒ Wind Zone III ☐

Double wide ☒ Installation Decal # 290547

Triple/Quad ☐ Serial # _____

PIER SPACING TABLE FOR USED HOMES

Load bearing capacity	Footer size (sq in)	16' x 16' (256)	18 1/2' x 18 1/2' (342)	20' x 20' (400)	22' x 22' (484)	24' x 24' (576)	26' x 26' (676)
1600 psf	3'	4'	4'	5'	6'	7'	8'
1500 psf	4' 6"	6'	6'	7'	8'	8'	8'
2000 psf	6'	8'	8'	8'	8'	8'	8'
2500 psf	7' 6"	8'	8'	8'	8'	8'	8'
3000 psf	8'	8'	8'	8'	8'	8'	8'
3500 psf	8'	8'	8'	8'	8'	8'	8'

* Interpolated from Rule 15C-1 pier spacing table.

PIER PAD SIZES

I-beam pier pad size 23" x 31"
Perimeter pier pad size 16" x 16"
Other pier pad sizes (required by the mfg.) 17 x 25

Draw the approximate locations of marriage wall openings 4 foot or greater. Use this symbol to show the piers.

List all marriage wall openings greater than 4 foot and their pier pad sizes below.

Opening Pier pad size

16' 17 x 25
25 x 34
17 x 25

TIEDOWN COMPONENTS

Longitudinal Stabilizing Device (LSD) Manufacturer _____
Longitudinal Stabilizing Device w/ Lateral Arms Manufacturer M. Ventman

ANCHORS

5 ft

FRAME TIES

within 2' of end of home spaced at 5' 4" oc

OTHER TIES

Sidewall Number 8
Longitudinal 4
Marriage wall 2
Shearwall

POPULAR PAD SIZES

Pad Size	Sq in
16 x 16	256
16 x 18	288
18.5 x 18.5	342
16 x 22.5	360
17 x 22	374
13 1/4 x 26 1/4	348
20 x 20	400
17 3/16 x 25 3/16	441
17 1/2 x 25 1/2	446
24 x 24	576
26 x 26	676

PERMIT NUMBER

POCKET PENETROMETER TEST

The pocket penetrometer tests are rounded down to psf or check here to declare 1000 lb. soil ☒ without testing.

X ☐ X ☒ X ☐

POCKET PENETROMETER TESTING METHOD

1. Test the perimeter of the home at 6 locations.
2. Take the reading at the depth of the footer.
3. Using 500 lb. increments, take the lowest reading and round down to that increment.

X ☐ X ☐ X ☐

TORQUE PROBE TEST

The results of the torque probe test is 176 inch pounds or check here if you are declaring 5' anchors without testing. A test showing 275 inch pounds or less will require 5 foot anchors.

Note: A state approved lateral arm system is being used and 4 ft. anchors are allowed at the sidewall locations. I understand 5 ft anchors are required at all centerline tie points where the torque test reading is 275 or less and where the mobile home manufacturer may requires anchors with 4000 lb holding capacity.

39 Installer's initials

ALL TESTS MUST BE PERFORMED BY A LICENSED INSTALLER

Installer Name Robert Puckett

Date Tested 10-9-07

Electrical

Connect electrical conductors between multi-wide units, but not to the main power source. This includes the bonding wire between multi-wide units. Pg. 42

Plumbing

Connect all sewer drains to an existing sewer tap or septic tank. Pg. 41

Connect all potable water supply piping to an existing water meter, water tap, or other independent water supply systems. Pg.

Site Preparation

Debris and organic material removed ☒ Pad
Water drainage: Natural ☒ Swale ☐ Other

Fastening multi wide units

Floor: Type Fastener: 3/8" Length: 4" Spacing: 24"
Walls: Type Fastener: Length: Spacing:
Roof: Type Fastener: #10 5" Length: 4.5" Spacing: 18"
For used homes a min. 30 gauge, 8" wide, galvanized metal strip will be centered over the peak of the roof and fastened with galv. roofing nails at 2" on center on both sides of the centerline.

Gasket (weatherproofing requirement)

I understand a properly installed gasket is a requirement of all new and used homes and that condensation, mold, mildew and buckled marriage walls are a result of a poorly installed or no gasket being installed. I understand a strip of tape will not serve as a gasket.

Installer's initials RP

Type gasket 12
Pg. 12
Installed:
Between Floors Yes
Between Walls Yes
Bottom of ridgebeam Yes

Weatherproofing

The bottomboard will be repaired and/or taped. Yes Pg.
Siding on units is installed to manufacturer's specifications. Yes
Fireplace chimney installed so as not to allow intrusion of rain water. Yes

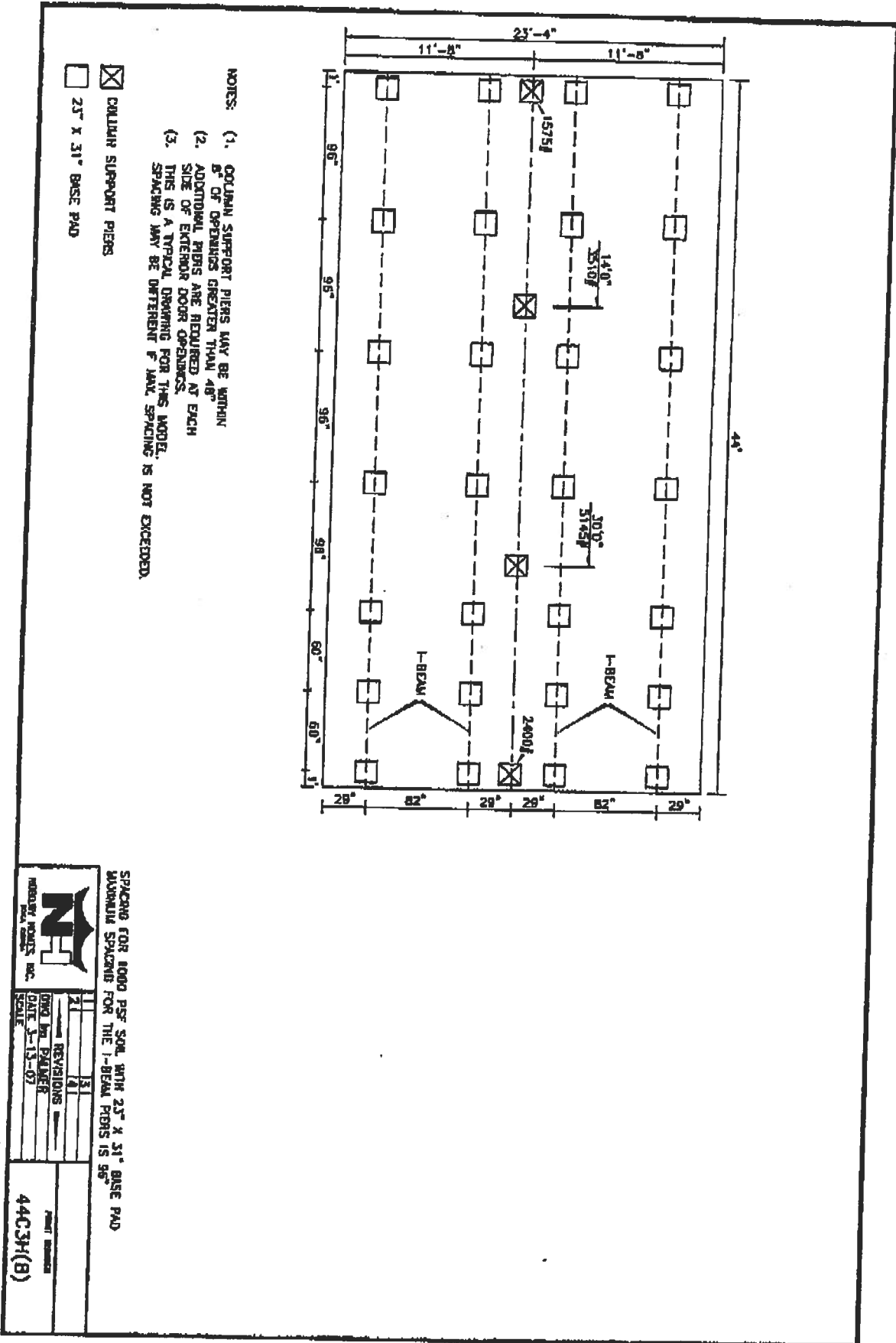
Miscellaneous

Skirting to be installed. Yes No
Dryer vent installed outside of skirting. Yes N/A
Range downflow vent installed outside of skirting. Yes
Drain lines supported at 4 foot intervals. Yes
Electrical crossovers protected. Yes
Other:

Installer verifies all information given with this permit worksheet is accurate and true based on the manufacturer's installation instructions and or Rule 15C-1 & 2

Installer Signature Robert Puckett

Date 10-9-07



Donna cy

STD INSULATION
FLOORS R-17
WALLS R-13
ROOF R-19

GROSS FLOOR AREA
44'0" X 23'4" = 1028.7 SQ. FT.
44'0" X 24'11" = 1068.3 SQ. FT.
44'0" X 25'6" = 1125.6 SQ. FT.

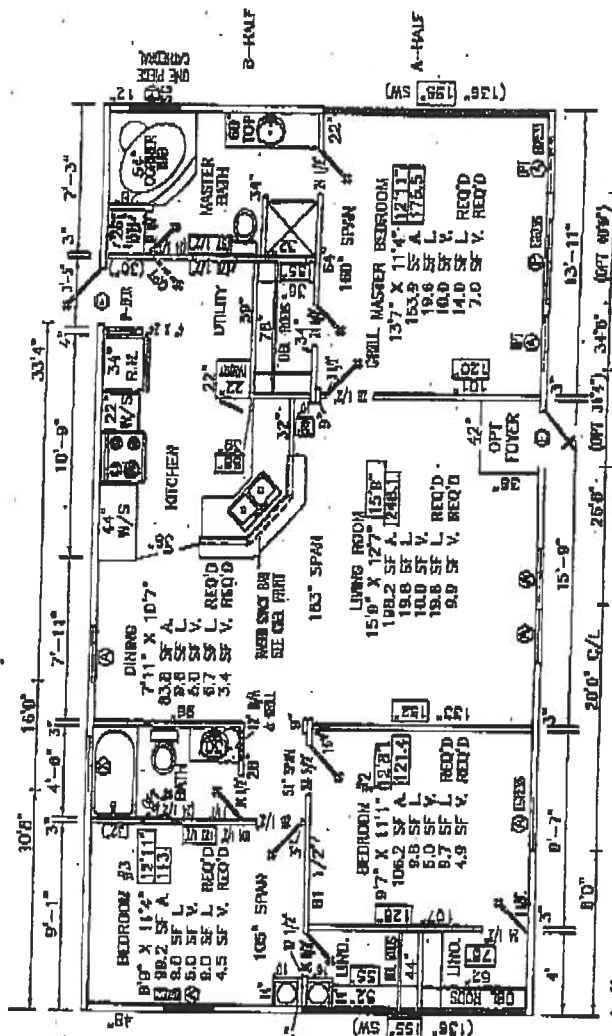
ZONE II & ZONE III

112-21-01314-27-00	SPECIAL EDITION
218-13-0312	REVISIONS
DIVID BY PALMER	PROJECT NUMBER
DATE 8-2-06	44034(8)
SCALE 1/8" = 1'-0"	



WINDOW SCHEDULE											
ONE		SIZE		UNIT		VENT		TYPE		EXH.	
A	30x33	0.8	3.0	S.H.	E	32x76	1.4	4.0	3.1	1.6	S.H.
B	30x40	7.2	3.7	S.H.	G	72x76	32.5	18.4	GSD	P	45x63
C	30x27	6.7	2.4	S.H.	H	30x43	6.9	2.4	S.H.	X	30x48
D	16x27	1.8	2.2	ANNU	M	24x53	7.5	4.0	S.H.	W	14x40
										3.0	0
										0	FIXED

ALL INTERIOR WALLS PER 3 IN. UNLESS OTHERWISE NOTED.	ALL INTERIOR WALLS PER 3 IN. UNLESS OTHERWISE NOTED.
FLOORS 24" R.C.	CEILING 18" R.C. 14" FIBERGLASS INS.
ROOFING 24" R.C.	ROOF 24" R.C. 14" FIBERGLASS INS.
WALLS 8" R.C.	WALLS 8" R.C. 14" FIBERGLASS INS.
WALLS 8" R.C.	WALLS 8" R.C. 14" FIBERGLASS INS.
WALLS 8" R.C.	WALLS 8" R.C. 14" FIBERGLASS INS.
WALLS 8" R.C.	WALLS 8" R.C. 14" FIBERGLASS INS.
WALLS 8" R.C.	WALLS 8" R.C. 14" FIBERGLASS INS.
WALLS 8" R.C.	WALLS 8" R.C. 14" FIBERGLASS INS.
WALLS 8" R.C.	WALLS 8" R.C. 14" FIBERGLASS INS.
WALLS 8" R.C.	WALLS 8" R.C. 14" FIBERGLASS INS.

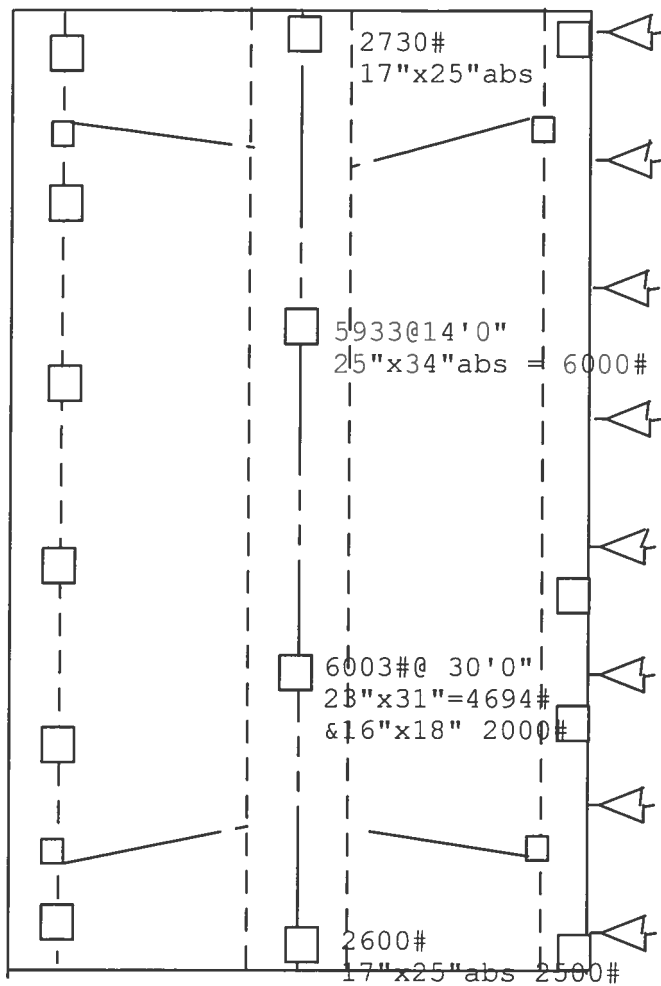


5L
A
50
PLF

CATHEDRAL CEILING THROUGHOUT

1L
A
450
PLF

1/8" = 1' 24'x44' 44c3h8



Nobility Homes

Set-up instructions
Manufacturers manual

1000 PSI

176 Anchor Torque

= 23.25"x31.25" ABS Pad for
I-beam on 8' O.C.

= 16"x18" ABS Pad for door
piers and shearwall piers
will be clearly marked on
home

4' anchors @5'4" o.c.
5' anchors centerline and
shearwalls

Minute man system will be
used for the longitudinal
system

Doc 57

RETURN TO

U. S. Title
642 N.E. Santa Fe Blvd.
High Springs, FL 32643
USH-2574

Inst:2003026584 Date:12/11/2003 Time:11:15

Doc Stamp-Deed : 231.00

DC, P. Dewitt Cason, Columbia County B:1001 P:2543

PARCEL ID# 13-6S-16-09696-129

BUYER'S TIN#

WARRANTY DEED

THIS INDENTURE, Made this 15th day of November, 2003, BETWEEN COLUMBIA PLANTATION COMPANY, a Florida Corporation grantor whose address is 5345 ORTEGA BLVD., #7, JACKSONVILLE, FL 32210, and JOSEPH T. BALDWIN and JULIA I. BALDWIN, HUSBAND AND WIFE, and EVA-MARIE BALDWIN, AS JOINT TENANTS WITH FULL RIGHTS OF SURVIVORSHIP grantee, whose post-office address is: 6706 SOUTH JUANITA STREET, TAMPA, FL 33616.

[The terms "grantor" and "grantee" herein shall be construed to include all genders and singular or plural as the context indicates.]

WITNESSETH: That said grantor, for and in consideration of the sum of Ten (\$10.00) Dollars, and other good and valuable considerations to said grantor in hand paid by said grantee, the receipt whereof is hereby acknowledged, has granted, bargained and sold to the said grantee, and grantee's heirs, successors and assigns forever, the following described land, situate, lying and being in COLUMBIA County, Florida, to wit:

SEE ATTACHED EXHIBIT "A"

and said grantor does hereby fully warrant the title to said land, and will defend the same against the lawful claims of all persons whomsoever.

IN WITNESS WHEREOF, Grantor has hereunto set grantor's hand and seal the day and year first above written.

Signed, sealed and delivered
in the presence of:

WITNESS James T. Lane

WITNESS Heather S. Loveland

COLUMBIA PLANTATION COMPANY

BY Lee Wedekind, Jr.
President

STATE OF FLORIDA
COUNTY OF

[CORPORATE SEAL]

The foregoing instrument was acknowledged before me this 15th day of November, 2003, by Lee Wedekind, Jr., President of COLUMBIA PLANTATION COMPANY on behalf of the corporation. She/He is personally known to me or who has produced a driver's license as identification and who did take an oath.

Heather S. Loveland
Notary Public, State of Florida
My Commission Expires:
My Commission Number:



Heather S. Loveland
My Commission D0007953
Expires March 11 2005

RECORD & RETURN TO:

THIS INSTRUMENT WAS PREPARED BY: JANNETTE S. BOYD, an employee of U.S. TITLE, 642 N.E. SANTA FE BLVD., HIGH SPRINGS, FLORIDA 32643, as a necessary incident to fulfill the requirements of a Title Insurance Binder issued by it. USH-2574.

12

09696-129



ZONE X

13

ZONE A





State of Florida
**DEPARTMENT OF
HIGHWAY SAFETY AND MOTOR VEHICLES**
TALLAHASSEE, FLORIDA 32329-0500

FRED O. DICKINSON, III
Executive Director

May 19, 2000

Mr. Chuck Mackintosh
The Down Engineering, Incorporated
5901 Wheaton Drive
Atlanta, Georgia 30336

Dear Mr. Mackintosh:

We wish to acknowledge receipt of your specifications and test results certifying that your ABS Plastic Stabilizing Device listed below, complies with the rules and regulations set by the Department of Highway Safety and Motor Vehicles, Chapter 15-C1, 0103.

Based on the information submitted to this bureau, the following products are listed for use in Florida using Type I and Type II anchors, when the installation instructions are provided:

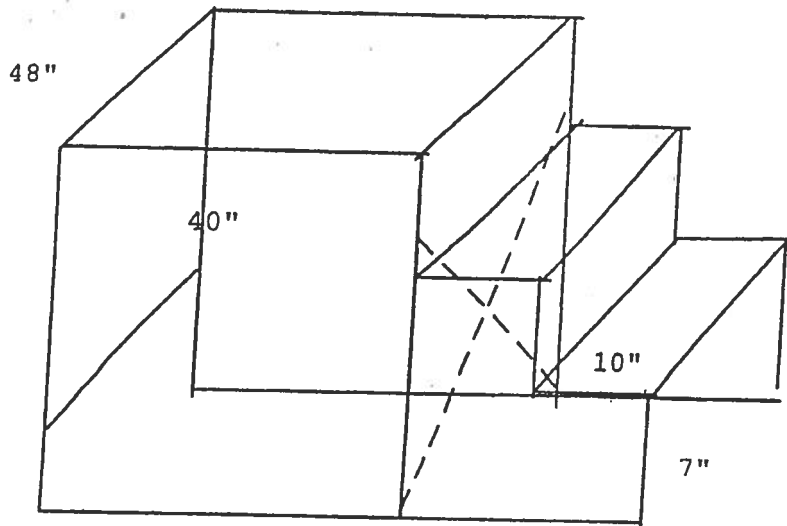
MODEL #	DESCRIPTION
592931	Plastic Stabilizer Post 8" x 24" x 1.375 at top

If you have any questions, I can be reached at (850) 413-7600.

Sincerely,

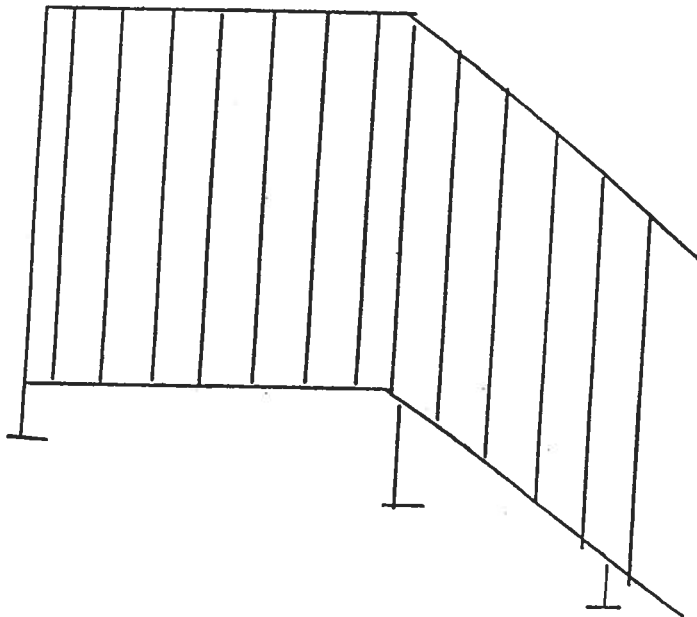
Phil Bergelt, Program Manager
Bureau of Mobile Home and
Recreational Vehicle Construction
Division of Motor Vehicles

PR:bss



steel frame with wooden
deck and step
deck plat form constructe
with P.T.2"x10" with a de
size of 48"x40"
each step is 2"x10"x48"

the number of steps may v
do to the distance from t
ground to the bottom of t
door.



hand rails
constructed with steel
the top rail 1" x 1"
square tube
the spendals are 1/8"steel
rods placed 4"o.c.
all rails will be fastened
to the deck and steps

all steps meet or exceed
the ANSI building code
for the state of florida

**FASTEN TOP FRONT
RAIL W/ 1" GALV. NAILS
OR 3/4" SCREWS 16" O.C.**

**FSI VIYNL SKIRTING
16" VIYNL PANELS
PROVIDING 4.75 SQ. IN
VENTING PER LIN. FT**

**FASTEN BOTTOM RAIL
W/ 3/4" SCREWS 16" O.C.
7" GAL NAILS 19" O.C.**

MOBILE HOME

**CRAWL
SPACE**

GRADE

**NOTE:
AN ACCESS PANEL 16" X 24" MIN WILL
BE PROVIDED TO ACCESS CRAWL SPACE
THE ACCESS PANEL WILL BE FASTENED
W/ 1" LONG PHILLIPS HEAD SCREWS.
ANY HOME WHICH MORE THAN 36" FROM
FINISH GRADE WILL HAVE VERTICAL STUDS
48" O.C. AND A BELT RAIL**

Minute Man anchors, Inc.

Patent Number
6622439

Installation Instructions for Model LLBS Longitudinal and Lateral Bracing System Approved for Florida Revised: 10/27/04

Note: Your set must be designed by a Registered Professional Engineer if all or one of the following conditions occur:

- Location is within 1,500 feet of Coast
- Pier Height exceeds 48"
- Sidewall height exceeds 96"
- Roof eaves exceeds 16"
- Main beam spacing exceeds 99.5"

1 Refer to the Home Manufacturer Installation Instructions for pier locations. 6" Disc anchors 48" long with vertical ties are required at maximum 5'-4" center along both sidewalls starting a maximum of 2'-0" from each end of the home. Vertical ties must be used at all connection points furnished by the home manufacturer. Centerline anchors to be sized according to soil torque condition. Any manufacturer's specifications for sidewall anchor loads in excess of 4,000 lbs require a 5" anchor.

2 Refer to the Systems Placement Plans for the location of Longitudinal Lateral Bracing System. (See Attached). Each system is required to have a frame tie and stabilizer attached at each lateral arm stabilizing location.

3 Remove turf to expose firm soil at each SD3 pad location.

4 Attach tube clip to SD3 pier pads (see Detail Assembly Drawing) center pad under beam, level pad. Angle Drive Pins may be driven vertically through four (4) slots in SD3 pier pad now or after home is totally set. Angle drive pins may be driven up to ten degrees (10°) off of vertical. If you choose to drive pins after home is set, do not cover slots in pier pad. 16" Drive pins must be used in Florida.

5 Level home on concrete blocks or deluxe steel pier by Minute Man.

6 Install Longitudinal and Lateral Bracing in accordance with Systems Placement Plan and Detail Assembly Drawing.

7 Install vertical anchors, frame ties and stabilizers at each lateral arm system location.

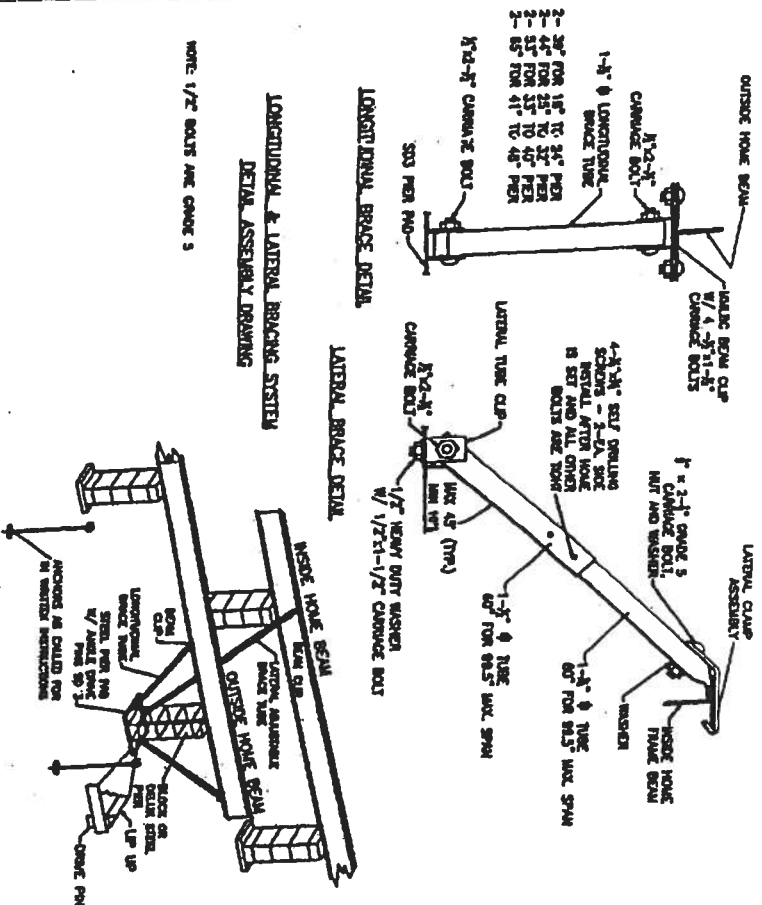
Thank you for using Minute Man Products, Inc. If you have any questions, please call Toll Free at (800) 438-7277.

MMAP007, 2 R-4

305 West King St. East Flat Rock, North Carolina 28726

MADE IN THE USA

Nov 06 06 11:42a



LONGITUDINAL & LATERAL BRACING SYSTEM
DETAIL ASSEMBLY DRAWING

NOTE: 1/2" BOLTS ARE GRADE 5

NOTES
16" DRIVE PINS FOR FLORIDA

MAXIMUM PIER HEIGHT 48"

MAX SIDEWALL HEIGHT 96"

MAX BEAM SPACING 99.5"

MAX ROOF EAVES 16"

WHEN USING LONGITUDINAL BRACES, 2ND
PIER IN FROM THE END OF THE HOME MAY BE
USED TO MAKE ROOM FOR BRACE TUBES.

Minute Man Anchors, Inc.

Patent Number
6622439

Installation Instructions for Model LLBS Longitudinal and Lateral Bracing System Zone II and III
Note: Your set must be designed by a Registered Professional Engineer if all or one of the following conditions occur:

- Location is within 1,500 feet of Coast Roof eaves exceeds 16"
- Pier Height exceeds 48" Main beam spacing exceeds 99.5"
- Sidewall height exceeds 96"

1 Refer to the Home Manufacturer Installation Instructions for pier locations. Note: SD3 pad is 2.8 square foot. Vertical tie anchors are required in accordance with home manufacturer. Vertical ties must be used at all connection points furnished by the home manufacturer. Marriage wall anchors are required in accordance with the Home Manufacturer Instructions.
2 Refer to the Systems Placement Plans for the location of Longitudinal Lateral Bracing System.. (See Attached)

3 Remove turf to expose firm soil at each SD3 pad location. Install SD3 pad to manufacturer, stake, local codes, and frost line guidelines as it may apply. For extremely hard or rocky soil, mark four (4) slots and pre-drill soil with a 3/4 x 12" masonry drill bit. Zone II & III installations require 16" drive pins.

4 Attach tube clip to SD3 pier pads (see Detail Assembly Drawing) center pad under beam, level pad. Angle Drive Pins may be driven vertically through four (4) slots in SD3 pier pad now or after home is totally set. Angle drive pins may be driven up to ten degrees (10) off of vertical. If you choose to drive pins after home is set, do not cover slots in pier pad.

5 Level home on concrete blocks or deluxe steel pier by Minute Man.

6 Install Longitudinal and Lateral Bracing in accordance with Systems Placement Plan and Detail Assembly Drawing.

7 Install vertical anchors and ties.

MMAPO08.2 R-3

Thank you for using Minute Man Products, Inc. If you have any questions, please call Toll Free at (800) 438-7277.

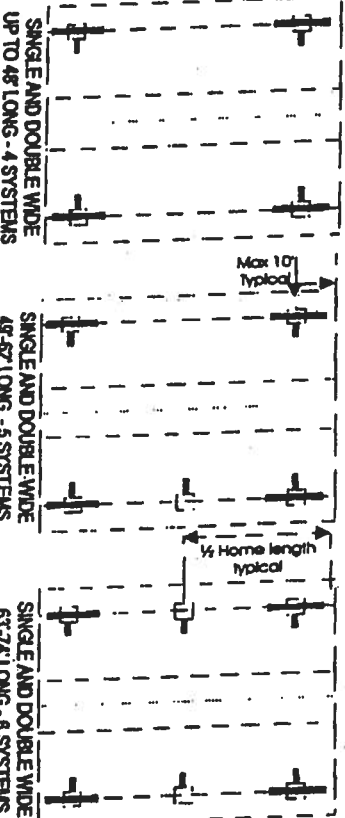
MADE IN THE USA

305 West King St. East Flat Rock, North Carolina 28726

ZONE II AND III LONGITUDINAL AND LATERAL BRACING SYSTEMS PLACEMENT

For Roof slopes up to 4/12 pitch
No Frame Ties or Stabilizer Plates. Systems must be as evenly spaced as possible.

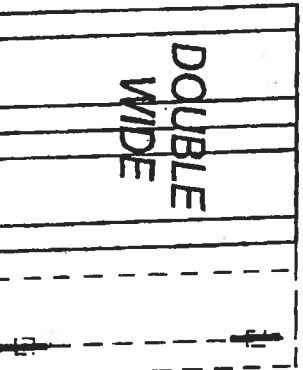
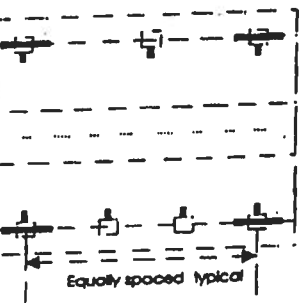
LEGEND
Longitudinal Bracing System only Longitudinal and Lateral Bracing System Lateral Bracing System only



52' INCLUDING HITCH

65' INCLUDING HITCH

80' INCLUDING HITCH



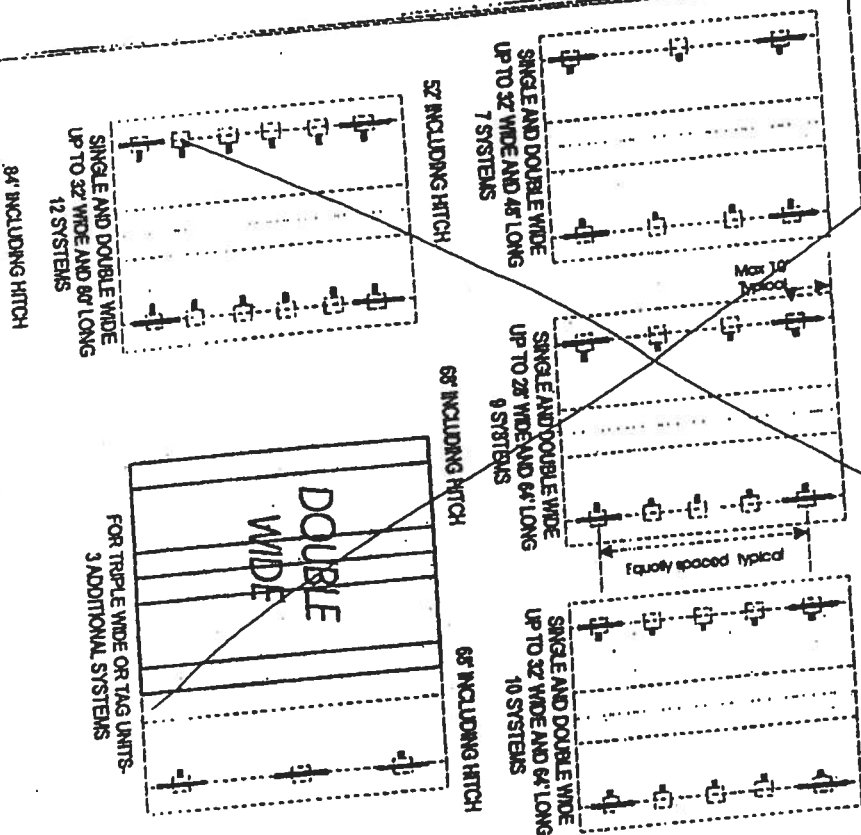
SINGLE WIDES UP TO 16' WIDE, DOUBLE WIDES UP TO 32' WIDE, TRIPLE WIDES UP TO 48' WIDE

ZONE II AND III LONGITUDINAL AND LATERAL BRACING SYSTEMS PLACEMENT

No Frame ties or stabilizer plates.
For 5/12 Roof Pitch

Systems must be as evenly spaced as possible.
HOME DIMENSIONS REPRESENT BOX SIZE.

LEGEND
 Longitudinal Bracing System only
 Longitudinal and Lateral Bracing System
 Lateral Bracing System only



Minute Man anchors, Inc.

Installation Instructions for UBS Longitudinal and Lateral Bracing System
Wind Zones I-II & III ground and concrete applications

Special Site requirements

Alabama - Maximum Pier Height 32'. HUD Code Homes Only.

Florida - See Florida zone II & III instructions.

Michigan - Foundation depth must be 42" below grade as per Chapter 1805.2.1 2000 Michigan Building Code.

Texas - 12 inch long drive pins are needed when the average of three soil test probe readings (at 6", 12" and 18" depths) exceeds 350 inch pounds. 16 inch long drive pins are needed when the average of three soil test probe readings (at 6", 12" and 18" depths) is 350 inch pounds or less but more than 175 inch pounds.

Minute Man Anchors UBS System must be installed in complete accordance with Minute Man Anchors Installation Instructions and the Home Manufacturer's Instructions.

Minute Man Anchors UBS System is listed by a nationally recognized third party.

Minute Man Anchors UBS System is evaluated, tested and approved by a Professional Engineer.

Minute Man Anchors UBS System must be allowed by the authority having jurisdiction.

Thank you for using Minute Man Products, Inc. If you have any questions, please call us at (828) 692-0256

MADE IN THE USA

NOTES

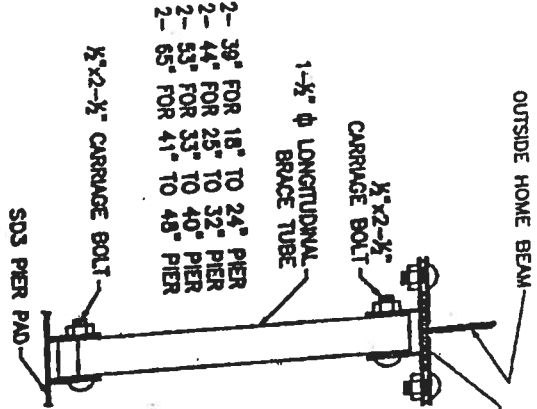
- MAXIMUM PIER HEIGHT 48"
 - MAX. SIDEWALL HEIGHT 96"
 - MAX. BEAM SPACING 99.5"
 - MAX. ROOF EAVES 16"
- WHEN USING LONGITUDINAL BRACES,
2ND PIER IN FROM THE END
OF THE HOME MAY BE USED
TO MAKE ROOM FOR BRACE TUBES.



MINUTE MAN ANCHORS
10/10/01
REV 3/6/02
REV 7/14/04

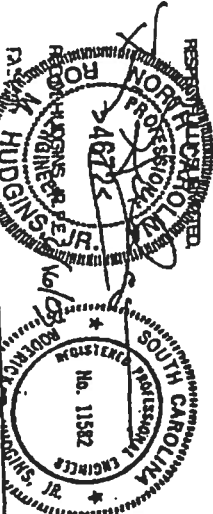
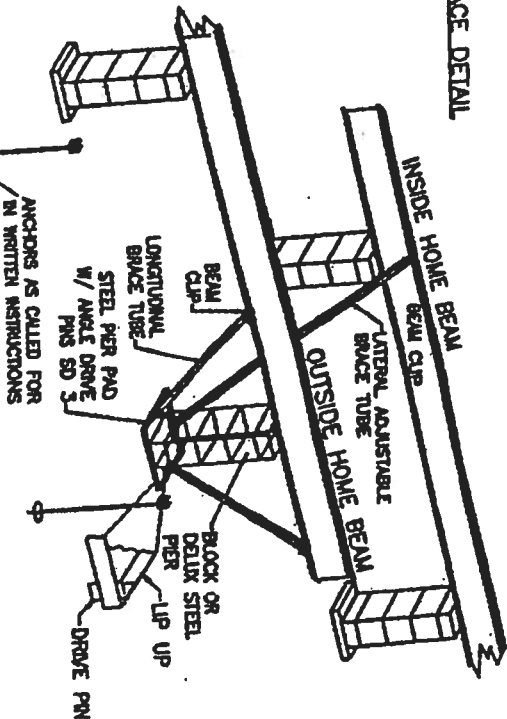
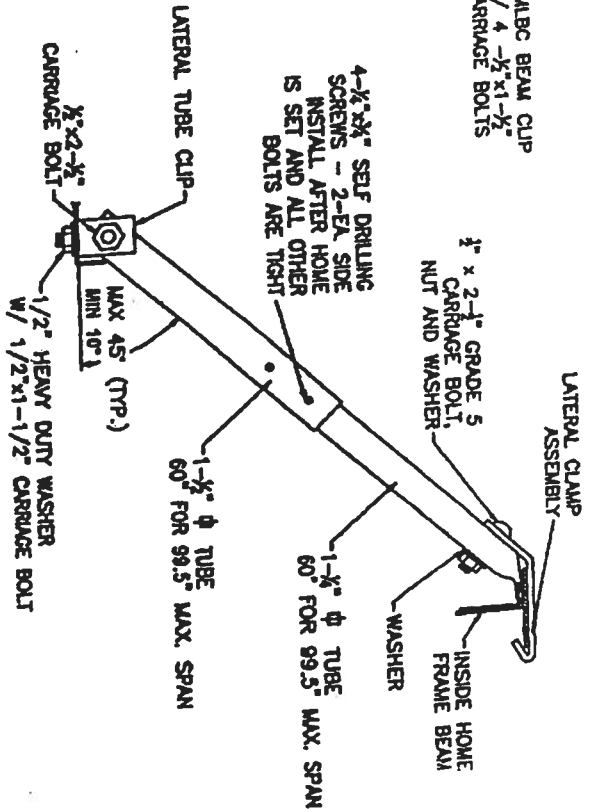
NOTE: 1/2" BOLTS ARE GRADE 5

LONGITUDINAL BRACE DETAIL



LONGITUDINAL & LATERAL BRACING SYSTEM DETAIL ASSEMBLY DRAWING

LATERAL BRACE DETAIL

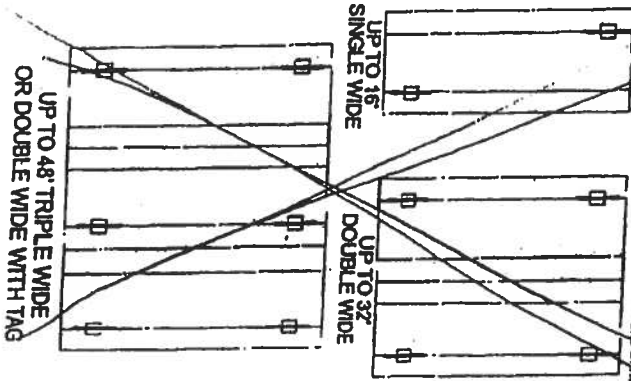


THE LBS BRACING SYSTEM WAS TESTED FOR WIND ZONES I, II, & III

LONGITUDINAL BRACING SYSTEMS PLACEMENT FOR FLORIDA

Use 650 anchors and 180 square inch stabilizers with frame ties and vertical ties at maximum 5'-4" centers. Vertical ties must be used at all connection points furnished by the home manufacturer. Marriage wall anchors must be used in accordance with the home manufacturer's instructions.

For Roof slopes up to 5/12 pitch
Systems must be placed no more than 16' from end of home



See Longitudinal and Lateral Bracing System detail assembly drawing.

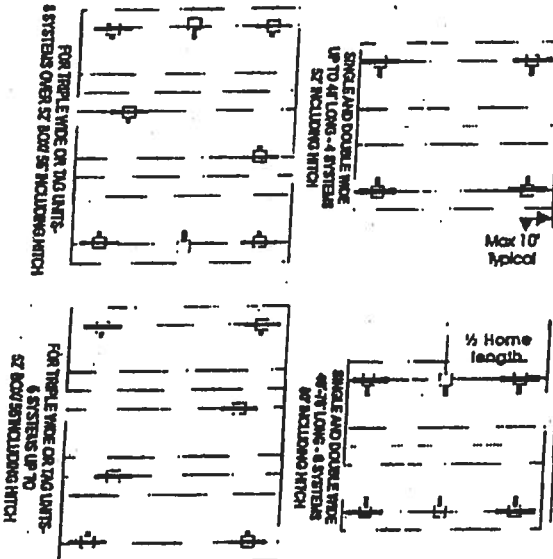
2

FLORIDA ZONE II AND III LONGITUDINAL AND LATERAL BRACING SYSTEMS PLACEMENT

For Roof slopes up to 4/12 pitch
Each system is required to have a frame tie and stabilizer attached at each lateral arm stabilizing location.

Revised 6/17/2002
HOME DIMENSIONS REPRESENT BOX SIZE

LEGEND
Longitudinal Bracing System only
Longitudinal and Lateral Bracing System
Lateral Bracing System only



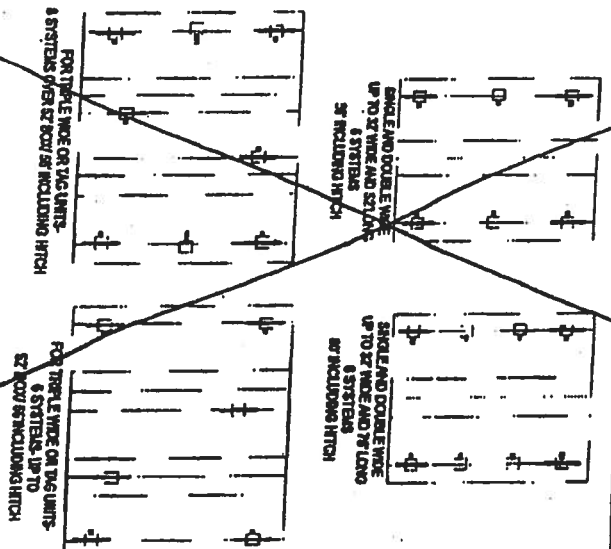
3

FLORIDA ZONE II AND III LONGITUDINAL AND LATERAL BRACING SYSTEMS PLACEMENT

For 5/12 Roof Pitch
Each system is required to have a frame tie and stabilizer attached at each lateral arm stabilizing location. Systems must be as evenly spaced as possible.

Revised: 6/17/2002
HOME DIMENSIONS REPRESENT BOX SIZE

LEGEND
Longitudinal Bracing System only
Longitudinal and Lateral Bracing System
Lateral Bracing System only



4

(386) 362-7365 Bus.

(386) 362-8378 Mob.



14381 48th Street • Live Oak, Florida 32060

[illegible]

ANYTHING OVER 30 DAYS WILL BE
CHARGED 2% ON UNPAID BALANCE.
WE RESERVE THE RIGHT TO COLLECT
... NOT PAID FOR

Thank You

H. Fla. P. 000000 10493

Well letter for Joseph & Julia Baldwin
225 SW. Zinnia Glen
Fort White, FL ~~34475~~
32038
O 710-31

October 18, 2007

To Whom It May Concern;

I, Eva-Marie Baldwin daughter of Joseph T. Baldwin and Julia Baldwin give my consent for them to build a home on our property including any work related to land improvements such as septic tank, well, and electric preparations located at the following address: 225 SW Zinnia Glen
Fort White, FL 32038

Eva-Marie Baldwin

X Eva-Marie Baldwin

ATTN: DAWN 11/13/07



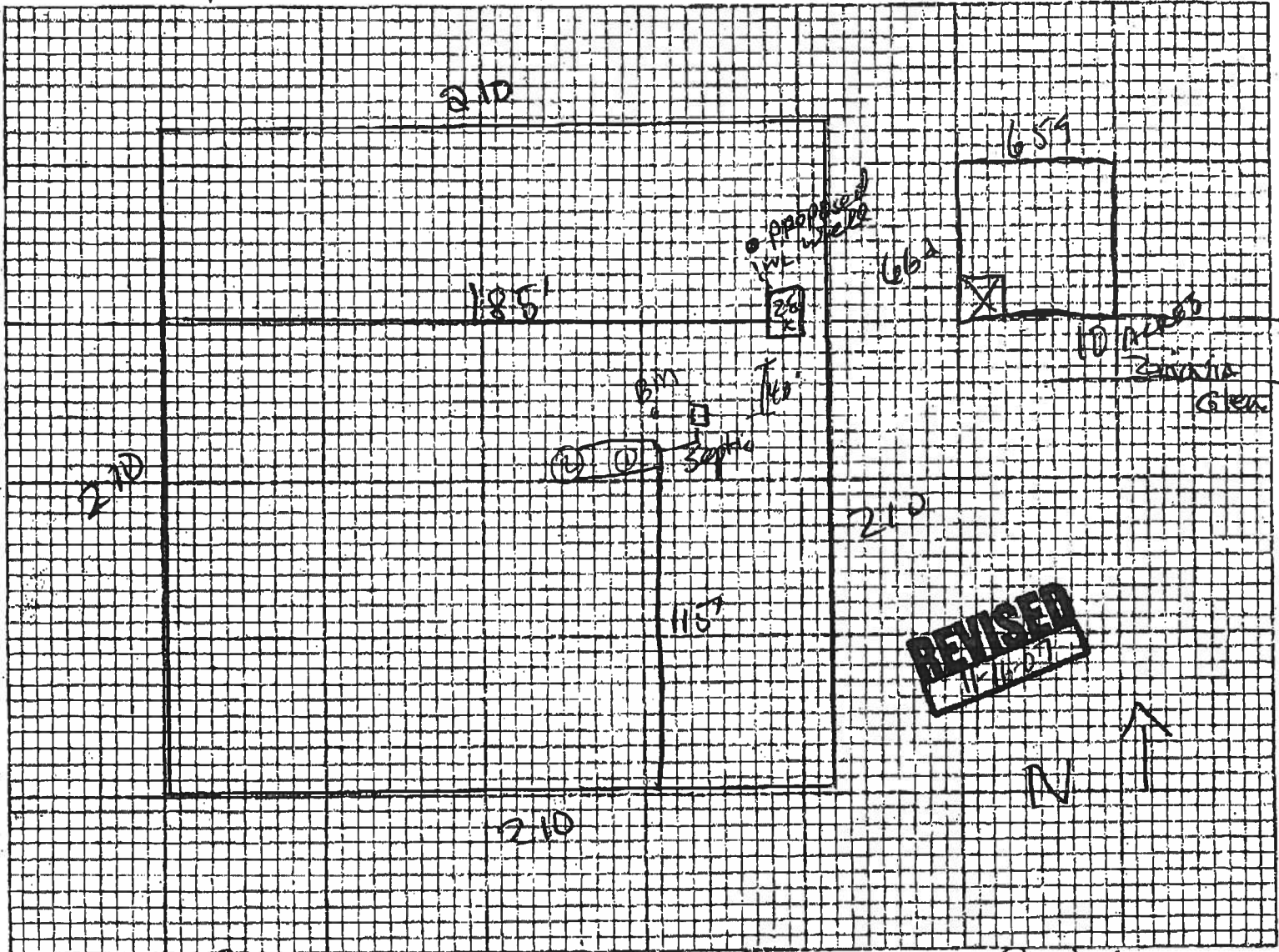
STATE OF FLORIDA
DEPARTMENT OF HEALTH

APPLICATION FOR ONSITE SEWAGE DISPOSAL SYSTEM CONSTRUCTION PERMIT

Permit Application Number 07-0813-1

PART II - SITE PLAN

Scale: Each block represents 5 feet and 1 inch = 50 feet.



Notes:

Attn: Sallie Ford

Baldwin
Site
plan

ATTEN: DAWN ROGERS

Site Plan submitted by:

Dawn Rogers
Signature

Plan Approved

Not Approved

By

Sallie Ford - ESII

Columbia CHD

County Health Department

ALL CHANGES MUST BE APPROVED BY THE COUNTY HEALTH DEPARTMENT

COLUMBIA COUNTY FLORIDA

M/H OCCUPANCY

COLUMBIA COUNTY, FLORIDA

Department of Building and Zoning Inspection

This Certificate of Occupancy is issued to the below named permit holder for the building and premises at the below named location, and certifies that the work has been completed in accordance with the Columbia County Building Code.

Parcel Number 13-6S-16-09696-129

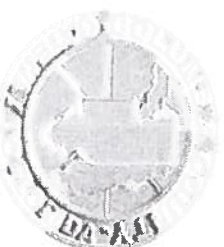
Building permit No. 000026436

Permit Holder ROBERT PUCKETT

Owner of Building JOSEPH & JULIA BALDWIN

Location: 225 SW ZINNIE GLEN, FT. WHITE, FL

Date: 12/12/2007



Building Inspector

POST IN A CONSPICUOUS PLACE
(Business Places Only)

Wayne A. Love