

DATE 05/21/2004

Columbia County Building Permit

PERMIT

This Permit Expires One Year From the Date of Issue

000021903

APPLICANT BILLY JOE PARRISH PHONE 386 344-1459
ADDRESS 201 SW LEVI WAY FT. WHITE FL 32038
OWNER BILLY JOE PARRISH PHONE 386 344-1459
ADDRESS 201 SW LEVI WAY FT. WHITE FL 32038
CONTRACTOR WILLIAM PUCKETT PHONE _____
LOCATION OF PROPERTY 47S, TL ON WATSON RD, 1 MILE ON THE RIGHT, 1ST CORNER LOT

TYPE DEVELOPMENT MH, UTILITY ESTIMATED COST OF CONSTRUCTION .00
HEATED FLOOR AREA _____ TOTAL AREA _____ HEIGHT .00 STORIES _____
FOUNDATION _____ WALLS _____ ROOF PITCH _____ FLOOR _____
LAND USE & ZONING A-3 MAX. HEIGHT _____
Minimum Set Back Requirments: STREET-FRONT 30.00 REAR 25.00 SIDE 25.00
NO. EX.D.U. 1 FLOOD ZONE X DEVELOPMENT PERMIT NO. _____

PARCEL ID 26-5S-16-03717-201 SUBDIVISION K&K TIMBER UNREC
LOT 1 BLOCK _____ PHASE _____ UNIT _____ TOTAL ACRES 10.00

IH00000462
Culvert Permit No. _____ Culvert Waiver _____ Contractor's License Number Billy Joe Parrish Applicant/Owner/Contractor
EXISTING 02-0354-N BK HD
Driveway Connection _____ Septic Tank Number _____ LU & Zoning checked by _____ Approved for Issuance _____ New Resident

COMMENTS: ONE FOOT ABOVE THE ROAD

NO CHARGE/BURN OUT

Check # or Cash _____

FOR BUILDING & ZONING DEPARTMENT ONLY

(footer/Slab)

Temporary Power _____ Foundation _____ Monolithic _____
date/app. by _____ date/app. by _____ date/app. by _____
Under slab rough-in plumbing _____ Slab _____ Sheathing/Nailing _____
date/app. by _____ date/app. by _____ date/app. by _____
Framing _____ Rough-in plumbing above slab and below wood floor _____
date/app. by _____ date/app. by _____
Electrical rough-in _____ Heat & Air Duct _____ Peri. beam (Lintel) _____
date/app. by _____ date/app. by _____ date/app. by _____
Permanent power _____ C.O. Final _____ Culvert _____
date/app. by _____ date/app. by _____ date/app. by _____
M/H tie downs, blocking, electricity and plumbing _____ Pool _____
date/app. by _____ date/app. by _____
Reconnection _____ Pump pole _____ Utility Pole _____
date/app. by _____ date/app. by _____ date/app. by _____
M/H Pole _____ Travel Trailer _____ Re-roof _____
date/app. by _____ date/app. by _____ date/app. by _____

BUILDING PERMIT FEE \$.00 CERTIFICATION FEE \$.00 SURCHARGE FEE \$.00
MISC. FEES \$.00 ZONING CERT. FEE \$ _____ FIRE FEE \$ _____ WASTE FEE \$ _____
FLOOD ZONE DEVELOPMENT FEE \$ _____ CULVERT FEE \$ _____ TOTAL FEE .00

INSPECTORS OFFICE [Signature] CLERKS OFFICE CH

NOTICE: IN ADDITION TO THE REQUIREMENTS OF THIS PERMIT, THERE MAY BE ADDITIONAL RESTRICTIONS APPLICABLE TO THIS PROPERTY THAT MAY BE FOUND IN THE PUBLIC RECORDS OF THIS COUNTY. AND THERE MAY BE ADDITIONAL PERMITS REQUIRED FROM OTHER GOVERNMENTAL ENTITIES SUCH AS WATER MANAGEMENT DISTRICTS, STATE AGENCIES, OR FEDERAL AGENCIES.

"WARNING TO OWNER: YOUR FAILURE TO RECORD A NOTICE OF COMMENCEMENT MAY RESULT IN YOUR PAYING TWICE FOR IMPROVEMENTS TO YOUR PROPERTY. IF YOU INTEND TO OBTAIN FINANCING, CONSULT WITH YOUR LENDER OR AN ATTORNEY BEFORE RECORDING YOUR NOTICE OF COMMENCEMENT."

This Permit Must Be Prominently Posted on Premises During Construction

PLEASE NOTIFY THE COLUMBIA COUNTY BUILDING DEPARTMENT AT LEAST 24 HOURS IN ADVANCE OF EACH INSPECTION, IN ORDER THAT IT MAY BE MADE WITHOUT DELAY OR INCONVENIENCE, PHONE 758-1008. THIS PERMIT IS NOT VALID UNLESS THE WORK AUTHORIZED BY IT IS COMMENCED WITHIN 6 MONTHS AFTER ISSUANCE.

The Issuance of this Permit Does Not Waive Compliance by Permittee with Deed Restrictions.

PERMIT APPLICATION / MANUFACTURED HOME INSTALLATION APPLICATION

left message 5/21/04

For Office Use Only

Zoning Official BLK 5-5-04 Building Official HD-4-30-04

AP# 0404-107 Date Received 4/29/04 By JW Permit # 21903

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

Comments

NO CHARGE DUE BURN-OUT. ~

☒ Site Plan with Setbacks shown ☒ Environmental Health Signed Site Plan ☐ Env. Health Release

☒ Need a Culvert Permit ☒ Need a Waiver Permit ☒ Well letter provided ☒ Existing Well

- Property ID: 25-65-16-03717-201 Must have a copy of the property deed
- New Mobile Home ☒ Used Mobile Home _____ Year 2003
- Subdivision Information K&K TIMES S/D UNREC LOT 1
- Applicant Billy Joe Parrish Phone # 386.344.1459
- Address 201 SW Levi Way, Ft. White, FL 32032
- Name of Property Owner Billy Joe Parrish Phone# 2-9769
- 911 Address 201 SW Levi Way, Ft. White, FL 32038
- Name of Owner of Mobile Home Same as Above Phone # "
- Address _____
- Relationship to Property Owner Same
- Current Number of Dwellings on Property 0
- Lot Size _____ Total Acreage 10.00
- Explain the current driveway existing
- Driving Directions 47.5 TO Watson Rd (L) So 1 mile > Property on Right side.
- Is this Mobile Home Replacing an Existing Mobile Home YES - (S7D BURNED)
- Name of Licensed Dealer/Installer Mr. Rickett: J&H Mobile Homes Phone # 352.351.8153
- Installers Address POB 856 Silver Springs, FL 32080 352.208.4287.cel
- License Number IH 00000462 Installation Decal # 223133

called to call A-30 of No basis

J & H Homes

P. O. Box 855 Silver Springs, FL 34488
Phone: (352) 351-8153 FAX: (352) 351-1046

Authorization

To Whom It May Concern:

This letter shall serve as your authorization, as of the date on this letter, to allow
MR. PARISH to pull permits on behalf of J & H Homes, Ocala,
Florida.

William H. Puckett
William H. Puckett
License # *JH0000462*

State of Florida

County of Marion

Sworn to and subscribed by me this _____ day of _____, 200_____.

Notary Public

(Stamp)

Affiant personally known to Notary, but not related to Notary.

PERMIT NUMBER _____

PERMIT WORKSHEET

page 2 of 2

POCKET PENETROMETER TEST

The pocket penetrometer tests are rounded down to _____ psf or check here to declare 1000 lb soil X 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 _____ inch pounds or check here if you are declaring 5' anchors without testing _____ A test showing 275 inch pounds or less will require 4 foot anchors.

Note: A state approved lateral arm system is being used and 4 ft. anchors are allowed at the sidewalk locations. 1' underlaid 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 require anchors with 4000 lb. holding capacity.

Installer's initials

ALL TESTS MUST BE PERFORMED BY A LICENSED INSTALLER

Installer Name

William Pachett

Date Tested

4-30-04

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. 44/42

Plumbing

Connect all sewer drains to an existing sewer tap or septic tank. Pg. 43

Connect all potable water supply piping to an existing water meter, water tap, or other independent water supply systems. Pg. 43

Site Preparation

Debris and organic material removed YES
Water drainage: Natural X Swale _____ Pad _____ Other _____

Fastening multi wide units

Floor: Type Fastener: 3/8" LAG Length: 5'1" Spacing: 24" OC
Walls: Type Fastener: 1/4" Length: 10" Spacing: 16"
Roof: Type Fastener: 4" x 8" LAG Length: 6'0" Spacing: 16" x 8"
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

WJP

Type gasket Sill Sealant

Installed:

Between Floors Yes ✓

Between Walls Yes ✓

Bottom of ridgebeam Yes ✓

Weatherproofing

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

Miscellaneous

Separate

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

William Pachett

Date 4-30-04

PERMIT WORKSHEET

PERMIT NUMBER

Installer William Pickett License # 2H000462

Address of home being installed _____

Manufacturer Mobility Home Length x width 26x28

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

Serial # N81-0866ALB

New Home ☒ Used Home ☐

Home installed to the Manufacturer's Installation Manual ☒

Home is installed in accordance with Rule 15-C ☐

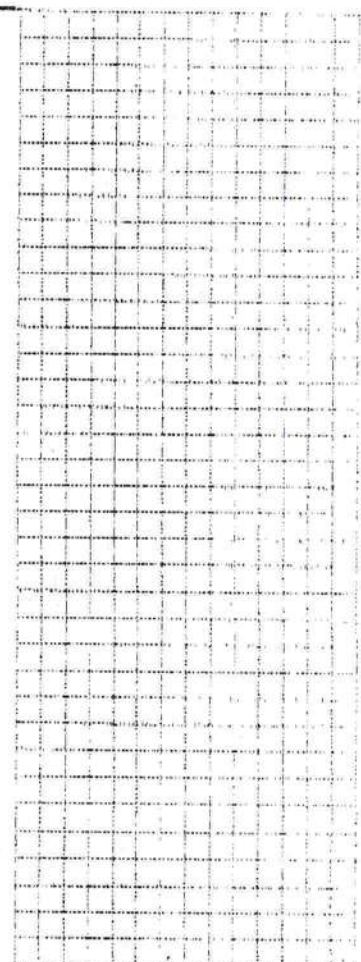
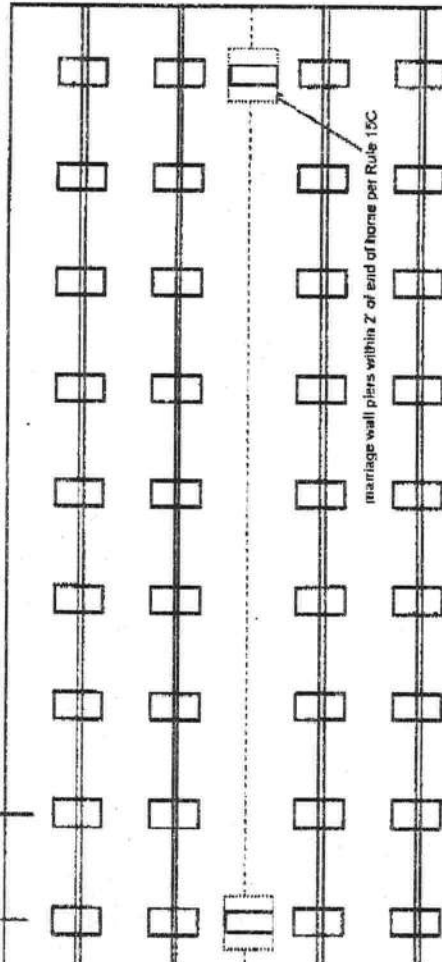
Single wide ☐ Wind Zone II ☒ Wind Zone III ☐

Double wide ☒ Installation Decal # 223833

Triple/Quad ☒ Serial # N81-0866ALB

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

Installer's Initials WP



PIER SPACING TABLE FOR USED HOMES

Load bearing capacity	Footer size (sq in)	16" x 18" (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)
1000 psf	3'	4'	4'	5'	6'	7'	8'
1500 psf	4'	6'	6'	7'	8'	8'	8'
2000 psf	6'	8'	8'	8'	8'	8'	8'
2500 psf	7'	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 22 5x32
Perimeter pier pad size 16x18
Other pier pad sizes (required by the mfg.) See Drawing

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 _____

ANCHORS
4 ft ☒ 5 ft ☒

FRAME TIES

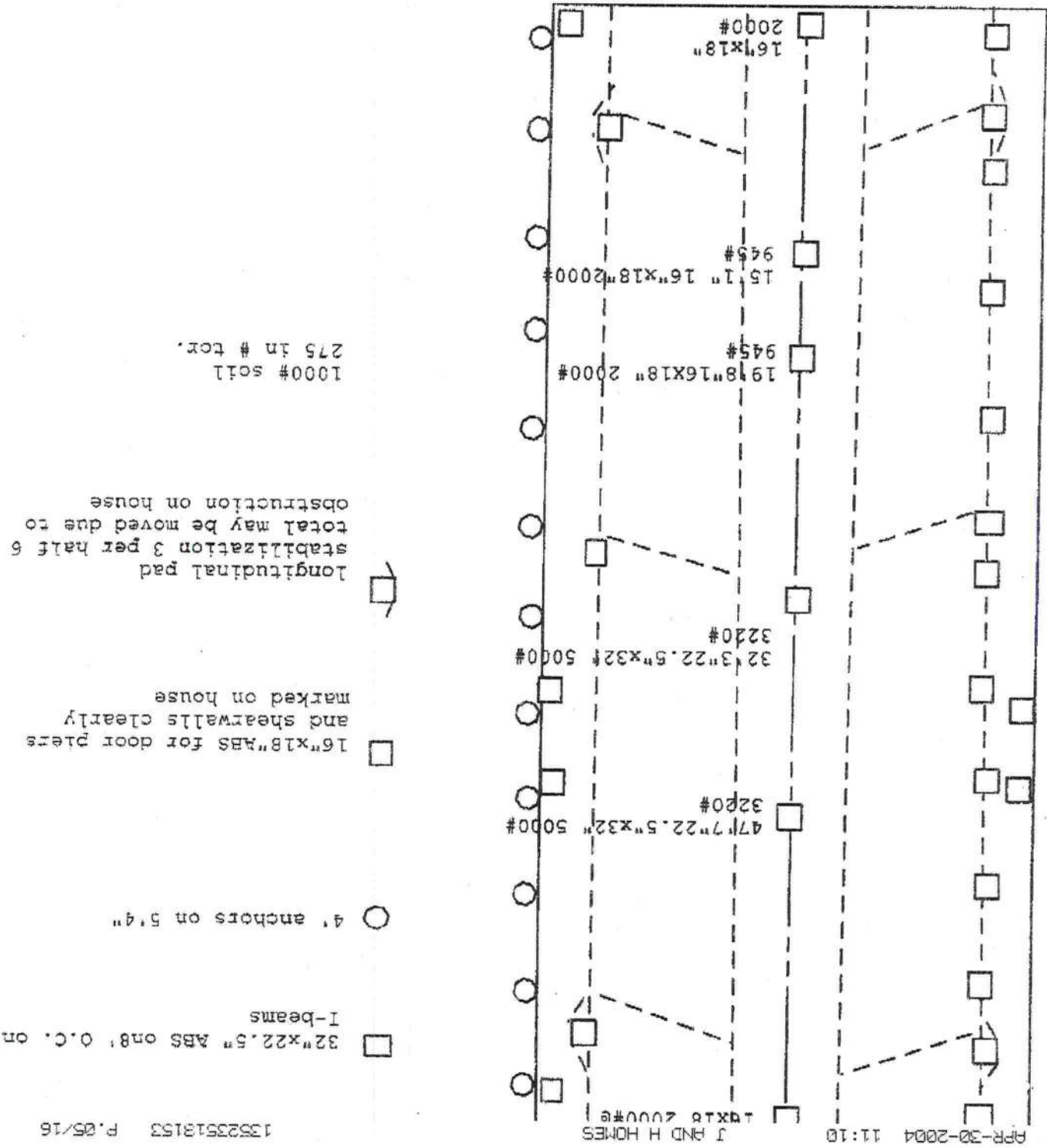
within 2' of end of home spaced at 5' 4" oc

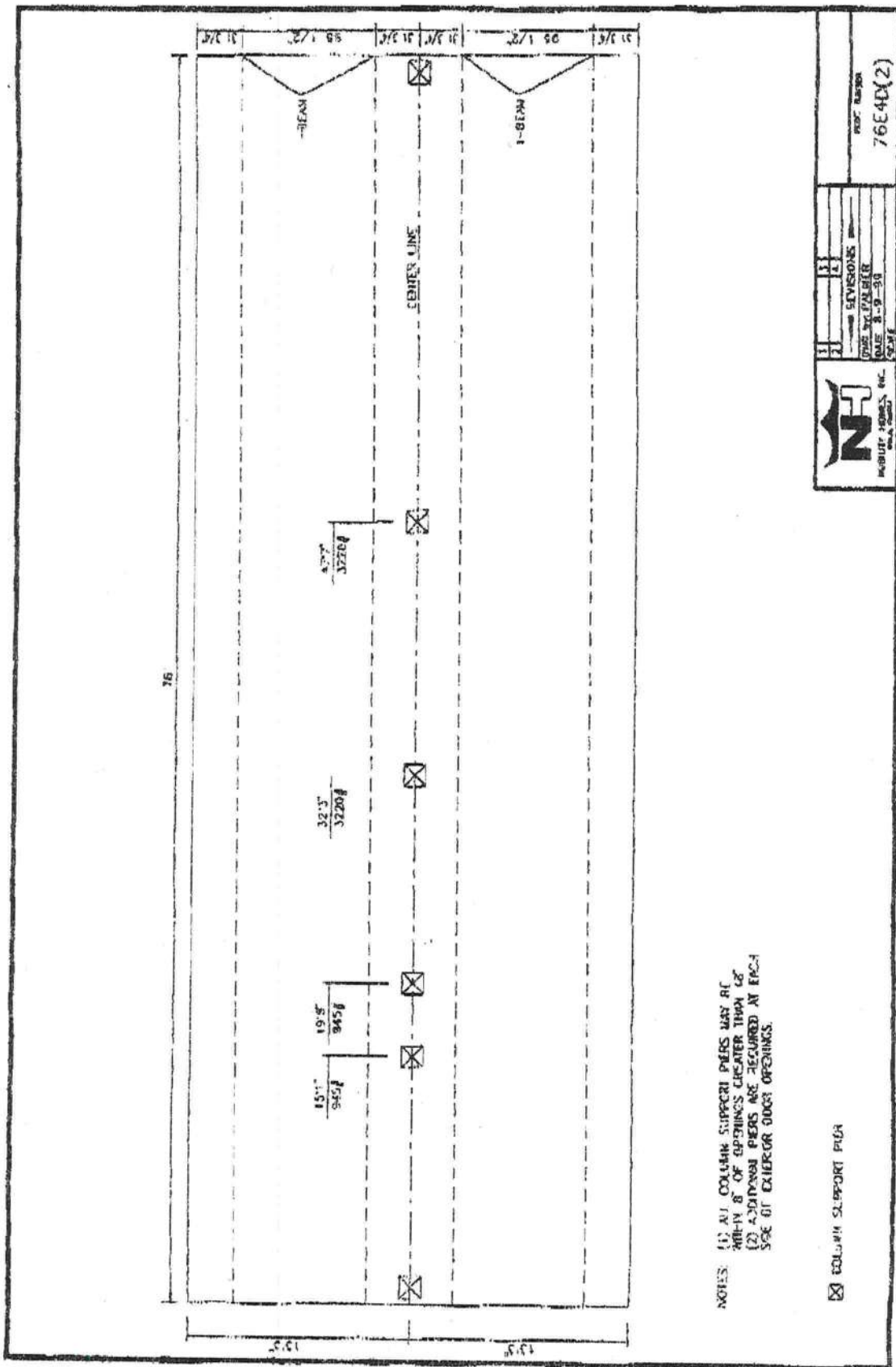
TIEDOWN COMPONENTS

Longitudinal Stabilizing Device (LSD)
Manufacturer Tie Down Eas.
Longitudinal Stabilizing Device w/ Lateral Arms
Manufacturer Tie Down Eas.

OTHER TIES

Sidewall
Longitudinal
Marriage wall
Shearwall
Number
2
0
0
4





HAZEL



State of Florida
DEPARTMENT OF
HIGHWAY SAFETY AND MOTOR VEHICLES
TALLAHASSEE, FLORIDA 32399-0500

FRED O. DICKINSON, III
Executive Director

May 1, 2001

Ms. Boone Smith
Director of Manufactured Housing Division
Tie Down Engineering, Inc.
5901 Wheaton Drive
Atlanta, Georgia 30336

Dear Ms. Smith:

We wish to acknowledge receipt of your specifications and test results certifying that your Vector Xi System listed below complies with the specifications and regulations set by the Department of Highway Safety and Motor Vehicles, Rules 15C-1.0105, 15C-1.0107 and 15C-1.0108, Florida Administrative Code.

Based on the information submitted to this bureau, the following product is listed for sale and use in Florida when the installation instructions showing the way the system was tested, are provided, at installation sites.

MODEL#	IDENTIFICATION	DESCRIPTION
59315 / 59314	Vector Xi System	Lateral/Longitudinal Stabilizing System

If you have any questions, please advise at (407) 623-1340.

Sincerely,

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

FRB:srb

18/11/2008 15:47

4876231158

DHV

**APPROVED
ANCHOR MANUFACTURER'S LISTING
(Anchor and Components)**

**TIE DOWN ENGINEERING
5901 Wheaton Drive
Atlanta, Georgia 30336**

Pad Description (Pyramid Footer Configuration)	Pad Area (Sq. Ft.)	1000 lb soil	2000 lb soil	3000 lb soil
Two pads of 16" x 22 1/2" as base and one pad of same size on top of center	5.0	5,000	10,000	N/A
Two pads of 17 3/16" x 25 3/16" x 1 1/8" as base and one pad of same size on top center of base	6.0	6,000	12,000	N/A

Note: Installer is responsible for determining soil bearing capacity.
Both pads were tested for single and double block configuration.

THE FOLLOWING ARE KIT NUMBERS

<u>MODEL #</u>	<u>IDENTIFICATION</u>	<u>DESCRIPTION</u>
59006	Lateral (Vector) Kit w/pads for concrete applications - single stacked block piers	17.25 x 11, 12 gauge galvanized pad, part #59277 w/mounting brackets and hardware
59008	Lateral (Vector) Kit w/pads for concrete applications - double stacked block piers	17.25 x 18.6, 12 gauge galvanized pad, part #59273 w/mounting brackets and hardware
59024	Lateral (Vector) Hardware Kit (Use w/59271)	Hardware consisting of U-bolts, "U" shaped connectors and inside brackets
59026	Longitudinal L ² SD Hardware Kit (Use w/59271)	6" x 6 3/4", 7 gauge beam clips, "U" shaped plate connector, bolts and nuts for connections
59271	Galvanized metal foundation pad (Use w/59024 and 59026)	19.4 x 22.2, 12 gauge, 3.0 sq. ft. (add soil info)

NEW
(Revised 5/00)

OCT-12-2001(FRI)

14:53

TIE DOWN ENGINEERING

(FAX) 404 349 0401

P.003/008

10/05/2001 12:32

4875231158

DMV

PAGE 01



State of Florida
DEPARTMENT OF
HIGHWAY SAFETY AND MOTOR VEHICLES

TALLAHASSEE, FLORIDA 32399-0500

FRED A. DICKINSON, III
Executive Director

October 5, 2001

Ms. Boone M. Smith
Director, Manufactured Housing Division
Tie Down Engineering, Inc.
5901 Wheaton Drive
Atlanta, Georgia 30336

Dear Ms. Smith:

We wish to acknowledge receipt of your specifications and test results certifying that your Xi Longitudinal Stabilizing System listed below complies with the specifications and regulations set by the Department of Highway Safety and Motor Vehicles, Rules 15C-1.0105, 15C-1.0107 and 15C-1.0108, Florida Administrative Code.

Approval of the Longitudinal Stabilizing System is based upon the applications of two (2) systems per section (or floor). Installation instructions should reflect this, along with a maximum angle of 45° and be available at the installation site.

<u>MODEL #</u>	<u>IDENTIFICATION</u>	<u>DESCRIPTION</u>
Xi59311	Longitudinal Stabilizing System	12 ga. Galvanized Steel Pad for Longitudinal Bracing System (X)

NOTE: This system is for replacement of longitudinal anchors only. This system can only be used with sidewall anchor spacing of 5'4".

If you have any questions, please advise at (407) 623-1340.

Sincerely,

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

PRB:stb



State of Florida
DEPARTMENT OF
HIGHWAY SAFETY AND MOTOR VEHICLES
TALLAHASSEE, FLORIDA 32399-0500

FRED O. DICKINSON, III
Executive Director

May 19, 2000

Mr. Chuck Mackarvich
Tie Down Engineering, Incorporated
5901 Wheaton Drive
Atlanta, Georgia 30336

Dear Mr. Mackarvich:

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	DESCRIPTION
59293	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

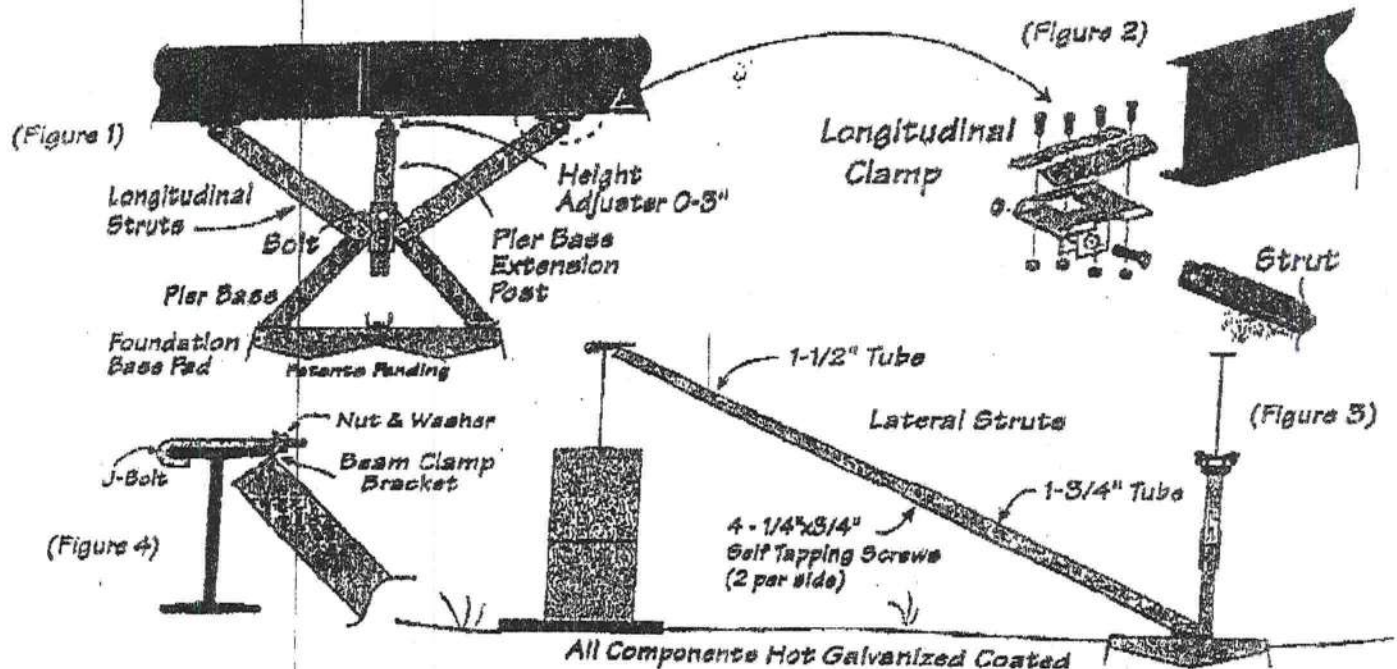
PA:dsr

Installation of Longitudinal System

1. Identify the number of systems to be used on the home using the chart provided.
2. Identify on the location where the longitudinal systems will be installed.
3. Clear all organic matter and debris from the pad site.
4. Place pad centered under beam using the centering mark imprinted on the pad.
5. Press or drive pan into ground until level and flush with prepared surface.
6. Slide Xi-System pier feet into slots in pad so that the Xi-system pier is centered under the I-beam.
7. Raise telescoping extension post to contact the bottom of I-beam, secure with bolt provided, tighten bolt nut. (Figure 1)
8. Turn hex nut on pier height adjuster until Xi-System pier is rigid between pad and I-beam.
9. Install Gator Beam clamps to I-beam on each side of the Xi-System pier. Do not tighten nuts at this time. (Figure 2)
10. Connect struts (open side down) to each side of the Xi-System pier using the U-bolt provided. Struts are attached to the upper hole in each pier leg and to the flanges on the beam clamps. (Figure 1)
11. Tighten all nuts and bolts on the struts and beam clamps.

Installation of Lateral System (Figure 3)

1. Assemble lateral strut by sliding smaller (1-1/2") tube into the larger (1-3/4") tube. Holes should be on the sides of the larger tube and the "flag" up on the smaller tube.
2. Attach the end of the larger tube to the bracket mounted in the center of the pad, using the grade 5, 1/2" x 2-1/2" bolt/nut provided.
3. Attach the flag end of the smaller tube to the opposite I-beam using the "J" bolt over the top of the I-beam with the nut & washer provided. (Figure 4)
4. Install a minimum of four (1/4"x3/4") self-tapping screws into the holes provided in the lateral strut so that the two tubes are connected together. (Figure 1)



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www.tiedown.com • (404) 344-0000 • FAX (404) 349-0401



ST0002126

TOTAL P.11

Longitudinal and Lateral Systems

□ Xi Lateral
'Only' System

■ Xi Longitudinal
'Only' System

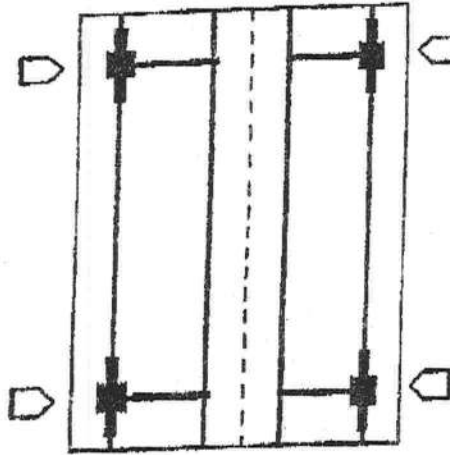
⊕ Xi Longitudinal System
with Lateral Strut Combo

◇ Stabilizer Plate & Di
Frame Tie

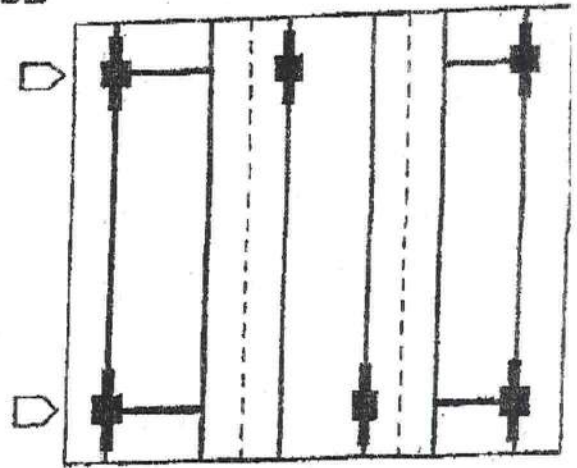
Homes Up To 52'



Single
Up to 16' Width
2 Combo Systems
2 Lateral only

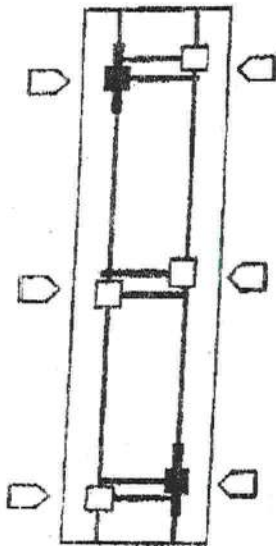


Double Section
Up to 32' Width
4 Combo Systems

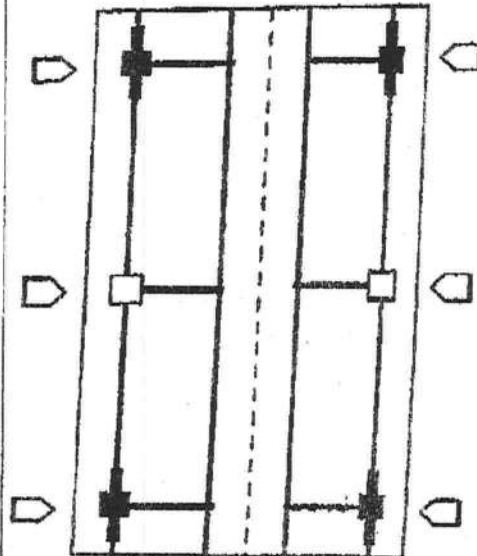


Triple Section or "Tag"
Up to 48' Width
4 Combo Systems
2 Additional Longitudinal Xi Piers

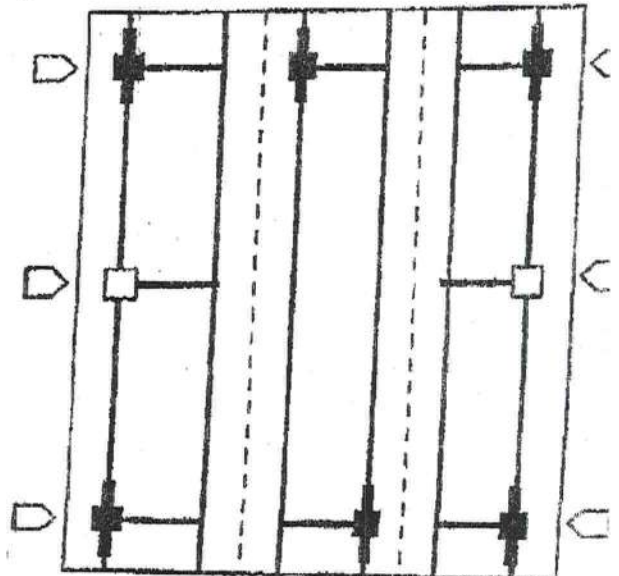
Homes Over 52', up to 80'



Single
Up to 16' Width
2 Combo Systems
4 Lateral Only



Double Section
Up to 32' Width
4 Combo Systems/2 Lateral Only



Triple Section or "Tag"
Up to 48' Width
6 Combo Systems/2 Lateral Only

Note: 5/12 roof pitch home requires 2 additional systems.
6 lateral systems up to 52', 8 lateral systems up to 80'

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www.tiedown.com • (404) 344-0000 • FAX (404) 349-0401



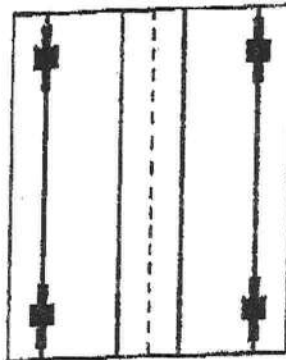
Longitudinal Stabilization

When using longitudinal stabilization only, sidewall perimeter anchors with diagonal ties and stabilizer plates every 5'-4" must be used on the home. Vertical ties are also required on homes supplied with vertical tie connection points (per Florida regulations).

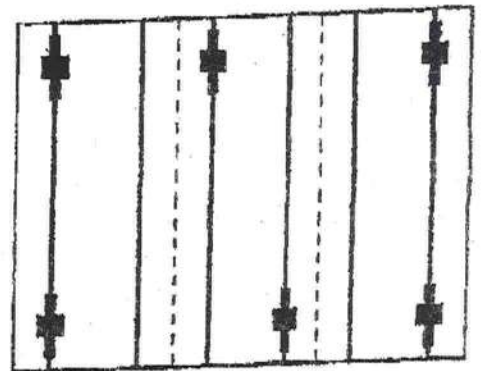
**Typical
Placement**



Single Section
Up to 16' Nominal



Double Section
Up to 32' Nominal



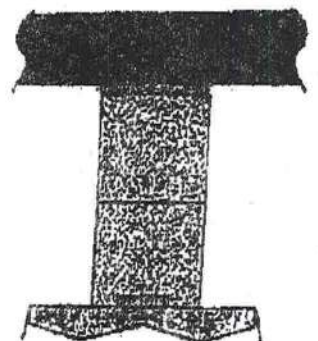
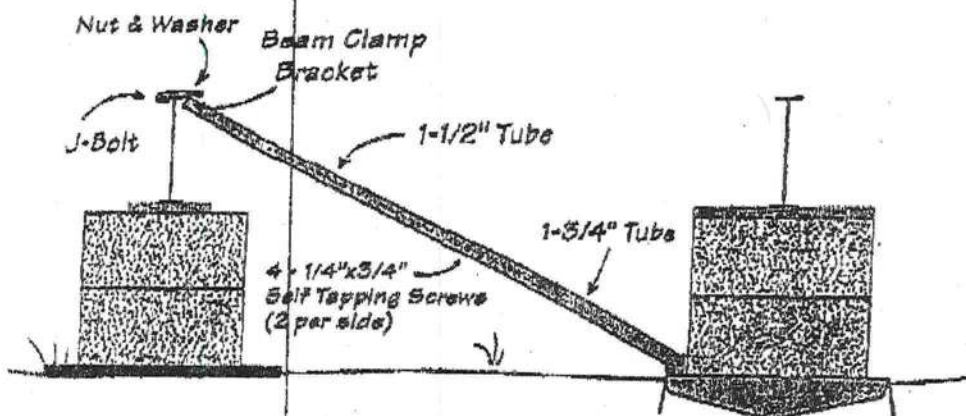
Triple Section
or Double w/tag up to 48' Nominal

When the Xi-System is used only as longitudinal stabilization, systems must be as evenly spaced as possible, no more than 16' from the end of the home. Maximum roof slope for single units & double section is 5/12, for triple sections is 3.5/12, for the above number of systems.

Combining Longitudinal and Lateral Stabilization for Florida

- Sidewall anchors with vertical ties every 5' 4" per Florida requirements
- Roof slope of 20 degrees or less (See chart for 5/12 roof installations).
- Single and double section homes require the same number of systems
- Triple section homes and double section homes with tag units require two additional longitudinal systems
- Diagram represents single section up to 16' width, double section up to 32' width, and triple section homes up to 48' width.
- NOTE: Older homes without vertical tie attachments, require diagonal frame ties/anchors/plates every 5'-4" per Florida regulations

Xi Block System Assembly



Side View

TIE DOWN ENGINEERING • 5901 Wheaton Drive • Atlanta GA, 30336
www.tiedown.com • (404) 344-0000 • FAX (404) 349-6401



Xi-Steel Pier System Installation Instructions By Tie Down Engineering

**Effective: July 10, 2006
FLORIDA ONLY**

Installation instructions for longitudinal and lateral stabilization of manufactured homes set to specifications of the State of Florida.

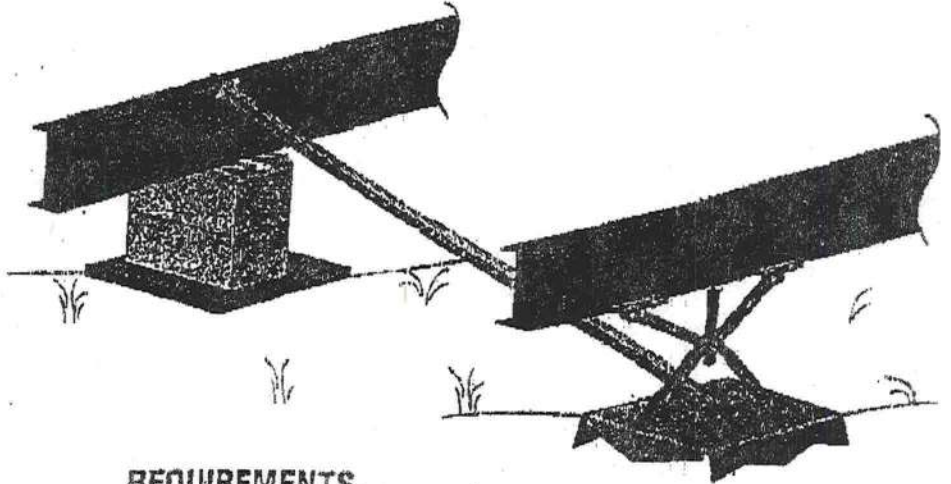
- Easy installation
- 3 square foot pad and Xi-system replace standard support pier and base pad
- Screw type pier adjusters... no need to use installation jacks to adjust home to system

Steel Pier Systems P/N's

#59321 Xi, 12" Pier
#59314 Xi, 25.5" Pier
#59317 Xi, 36" Pier
#59315 Xi, 5' Lateral Strut
#59318 Xi, 6' Lateral Strut

Block Pier Systems P/N's

#59319 Xi, Lateral w/5' Strut
#59320 Xi, Lateral w/6' Strut



REQUIREMENTS

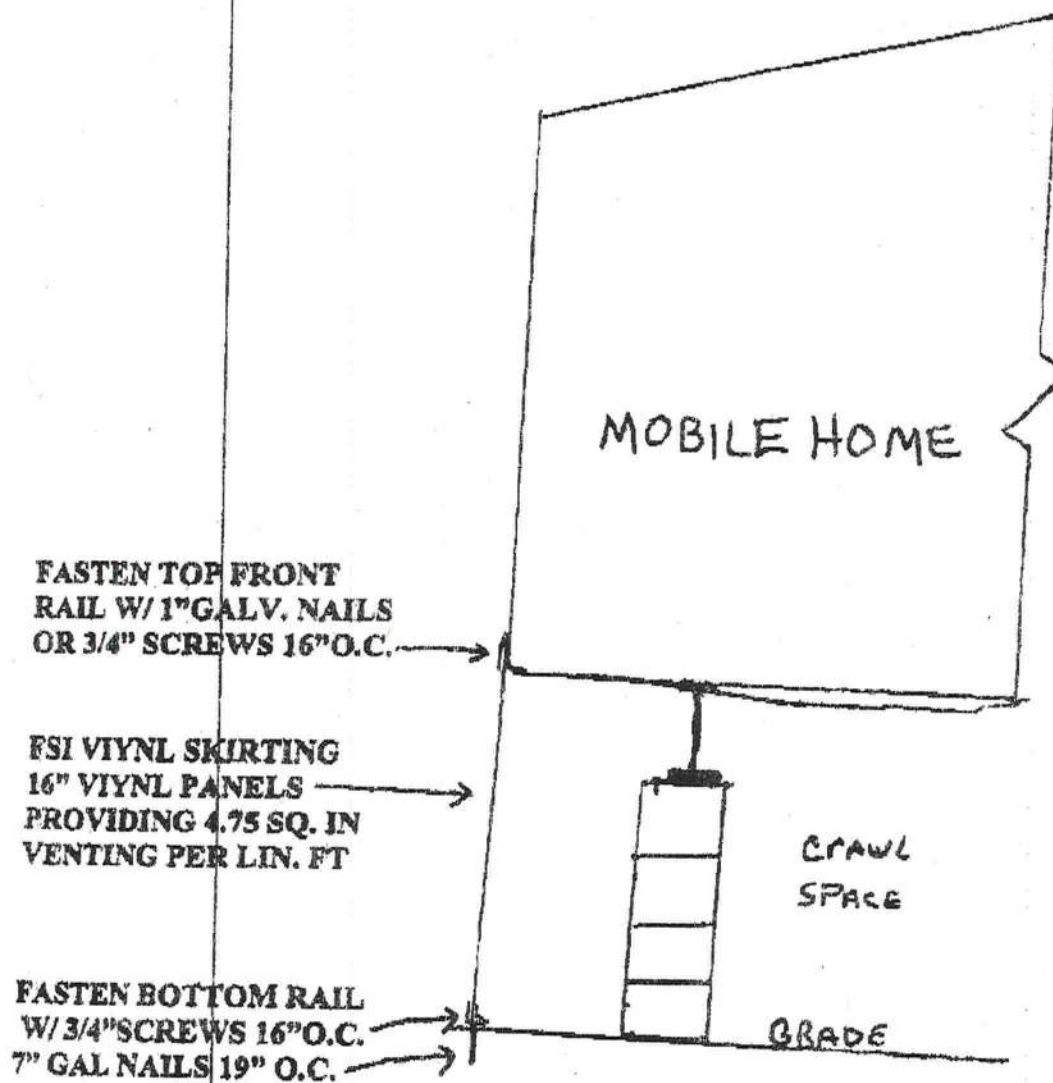
- Installation can be made in any type of soil, 4B or better
- Florida requires 5' 4" anchor spacing for vertical ties
- 4' ground anchors are used with the Xi-system in 4A and 4B soils, except at shear wall or marriage wall locations where loads exceed 3150 pounds. Florida requires that 5' anchors be used at these locations.
- Center line or shear wall anchors, that may be required by specific manufacturers, are to be sized according to soil torque conditions. Follow all manufacturers instructions for anchor type and placement in addition to Florida regulations.
- Maximum height is a 96" projection. Higher walls may be used, when the design loads are adjusted accordingly.
- Maximum roof eave is 16"
- Main rali spacing must be 99.5" or less
- Maximum pier height of the Xi-system is 48"
- Instructions are not for use on "Exposure D" homes within 1500 feet of the coastline
- Installation instructions are based on 4200# per pad longitudinal load and 6000# per pad lateral load with one diagonal tie/stabilizer.
- Additional vertical anchor ties that are unique to a home's design may be required by the home manufacturer. These locations include shear walls, marriage line ridge beam support posts, and rim plates.

P/N 15388

TIE DOWN ENGINEERING • 5901 Wheaton Drive • Atlanta GA, 30336
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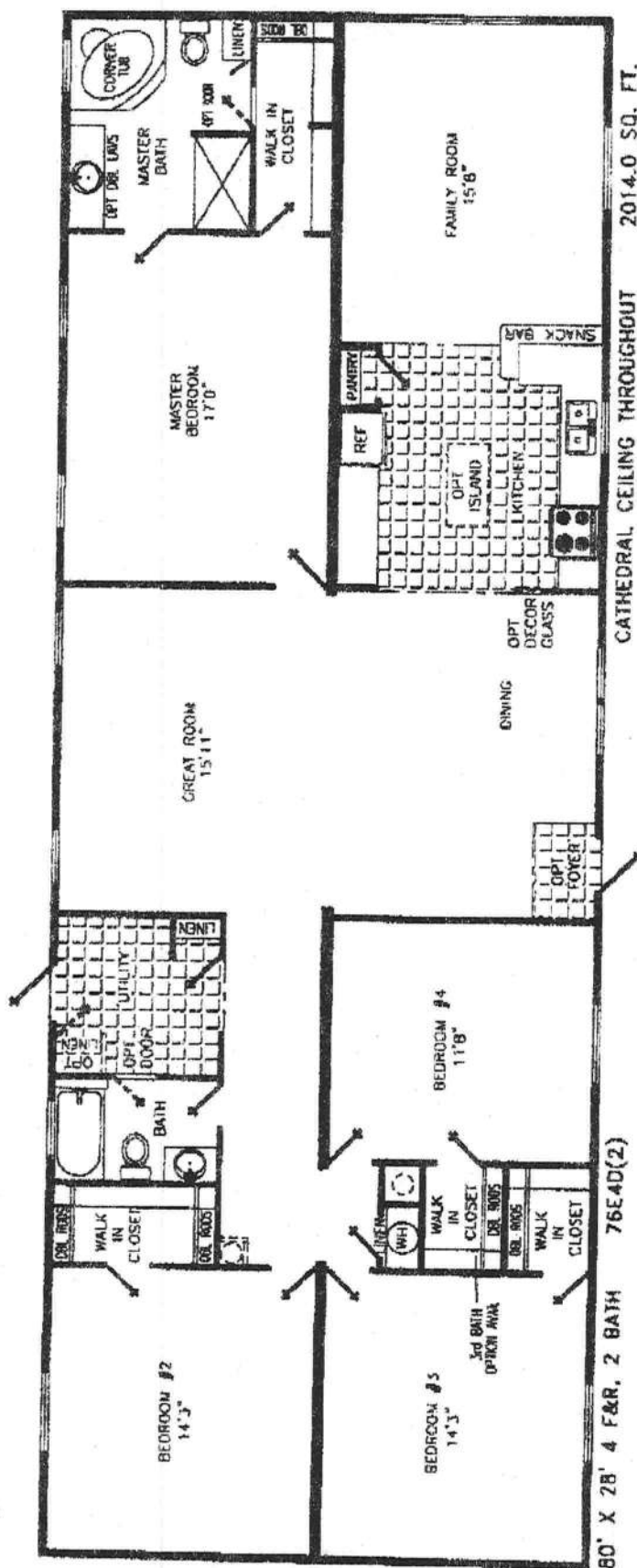
071002120



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

Prestige Home Centers

HAZEL



2014.0 SQ. FT.

THE OVERALL LENGTH INCLUDES A HITCH OF APPROXIMATELY FOUR FEET ON ALL HOMES. MANUFACTURED IN ACCORDANCE WITH STANDARDS DEVELOPED AND ENFORCED BY HUD. DUE TO OUR CONTINUING PROGRAMS OF PRODUCT IMPROVEMENT, PRICES AND SPECIFICATIONS ARE SUBJECT TO CHANGE WITHOUT NOTICE. SOME ITEMS SUCH AS TIRES, PAINTS, AXLES AND HITCHES MAY HAVE BEEN RECYCLED AFTER INSPECTION FOR SAFETY AND APPEARANCE. ALL DIMENSIONS ARE NOMINAL.

Homes Designed, Built & Serviced
By NOBILITY HOMES



NOBILITY
HOMES, INC.
nobilityhomes.com

04-01

CAM112M01 S CamaUSA Appraisal System
4/30/2004 10:49 Legal Description Maintenance
Year T Property Sel
2004 R 26-5S-16-03717-201

Columbia County
Land 000
1644 AG 001
Bldg 000
Xfea 000
1644 TOTAL B

PARRISH BILLY JOE & LISA L

1	(AKA LOT 1 K & K TIMBER S/D	UNREC) COMM SW COR, RUN N	2
3	2563.25 FT FOR POB, CONT N	524.02 FT TO S R/W WILLIAMS	4
5	RD, E'LY ALONG R/W 832 FT MOL,	S 538.02 FT, W 829.84 FT TO	6
7	POB. ORB 929-1677,, 947-317,,		8
9			10
11			12
13			14
15			16
17			18
19			20
21			22
23			24
25			26
27			28

Mnt 2/28/2002 TERRY

F1=Task F3=Exit F4=Prompt F10=GoTo PGUP/PGDN F24=MoreKeys



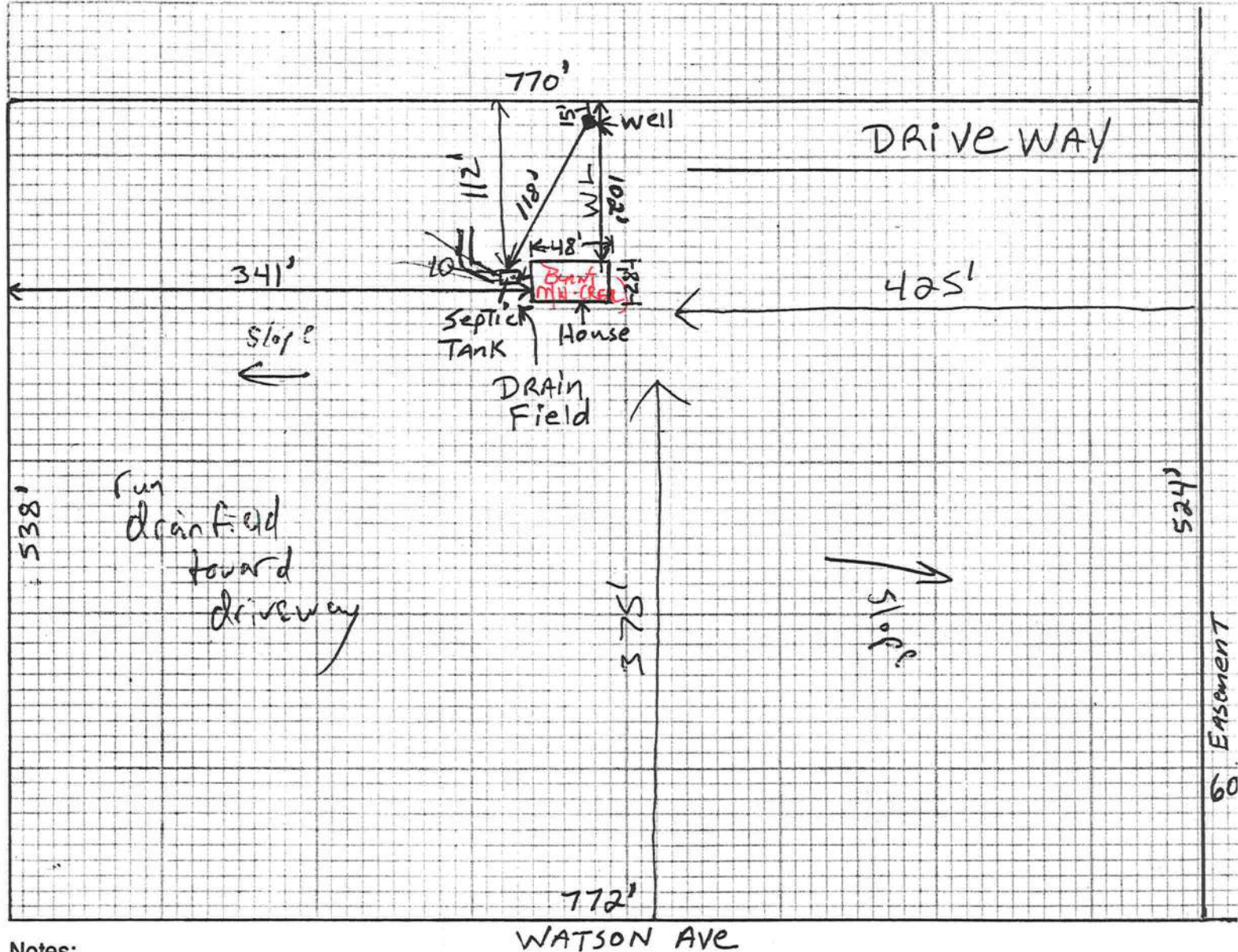
STATE OF FLORIDA
DEPARTMENT OF HEALTH

APPLICATION FOR ONSITE SEWAGE DISPOSAL SYSTEM CONSTRUCTION PERMIT

Permit Application Number 02-03547N

PART II - SITE PLAN

Scale: Each block represents 5 feet and 1 inch = 50 feet. 1" = 100 feet



Notes: _____

Parcel Contains 10 Acres.

- 1352.351.1046 -

NEW HOON PLAN -
UPGRADE PERMIT
will be a new 18 mac
\$130.00

Site Plan submitted by: Billy Joe Paul

Signature

Not Approved _____

Plan Approved ☒

By Jh. Freney

Columbia

County Health Department

Owner

Title

Date 5/3/02

ALL CHANGES MUST BE APPROVED BY THE COUNTY HEALTH DEPARTMENT

PERMIT NUMBER

21903

Installer

Michael S. Radtke License # IH0000334

Address of home being installed

201 SW Levi Way Ft. White, FL 32038

Manufacturer

EARTHOOD Length x width 32 X 80

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

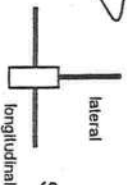
I understand Lateral Arm Systems cannot be used on any home (new or used) where the sidewall ties exceed 5 ft 4 in.

Installer's initials

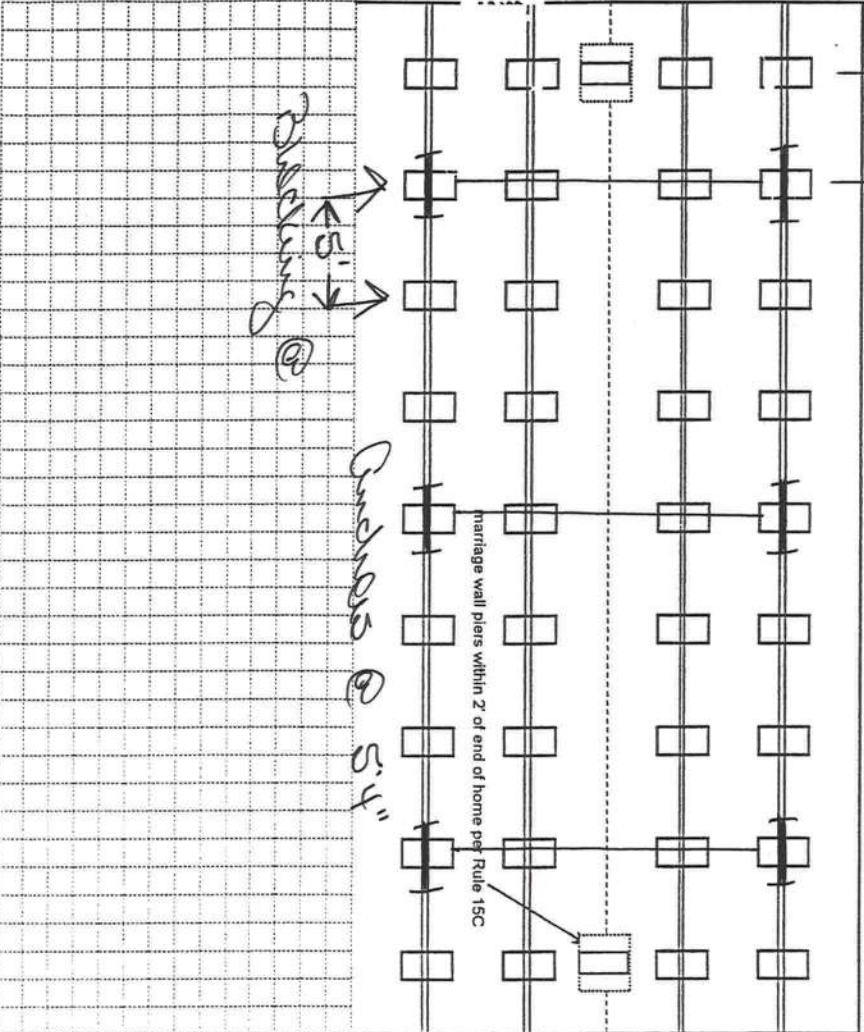
MSR

Typical pier spacing

2'



Show locations of Longitudinal and Lateral Systems (use dark lines to show these locations)



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 # 224697

Triple/Quad ☐ Serial # 75783

PIER SPACING TABLE FOR USED HOMES

Load bearing capacity (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)
1000 psf	3'	4'	5'	6'	7'	8'
1500 psf	4' 6"	6'	7'	8'	8'	8'
2000 psf	6'	8'	8'	8'	8'	8'
2500 psf	7' 6"	8'	8'	8'	8'	8'
3000 psf	8'	8'	8'	8'	8'	8'
3500 psf	8'	8'	8'	8'	8'	8'

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

PIER PAD SIZES

I-beam pier pad size 17 X 22

Perimeter pier pad size 17 X 22

Other pier pad sizes 34 X 22 (required by the mfg.)

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

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.

ANCHORS

4 ft ☒ 5 ft

FRAME TIES

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

TIEDOWN COMPONENTS

OTHER TIES

Longitudinal Stabilizing Device (LSD)

Manufacturer

Longitudinal Stabilizing Device w/ Lateral Arms

Manufacturer

Sidewall

Longitudinal Marriage wall

Shearwall

Number

819D3

Site Preparation

without testing.		
$\times 1000$	$\times 1000$	$\times 1000$

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_{green}	x_{red}	x_{blue}
--------------------	------------------	-------------------

The results of the torque probe test is 285 inch pounds or check here if you are declaring 5" anchors without testing _____. A test showing 275 inch pounds or less will require 4 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.

 Installer's initials

Michael C. Fortino

Date Tested 10-24-04

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

Connect all sewer drains to an existing sewer tap or septic tank. Pg. 405

Connect all potable water supply piping to an existing water meter, water tap, or other independent water supply systems. Pg. 25

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

Floor:	Type Fastener:	Length:	Spacing:
Walls:	Type Fastener:	Length:	Spacing:
Roof:	Type Fastener:	Length:	Spacing:

For used homes a mini-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.

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

Type/gasket _____
Pg. 374

Installed:

Between Floors Yes

Between Walls Yes

Bottom of ridgebeam Yes ☒

The bottomboard will be repaired and/or taped. Yes ☒ Pg. 24A
Siding on units is installed to manufacturer's specifications. Yes ☒
Fireplace chimney installed so as not to allow intrusion of rain water. Yes ☒

Skirting to be installed. Yes ☒ No ☐

Driver vent installed outside of skirting. Y

☐	
Yes	N/A

Range downflow vent installed outside of skirting. Yes ☐ N/A ☒

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

When I first

Date 6-24-04

FAXED
7-1504
COLUMBIA COUNTY
DEPT
OF
ALTERNATE

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 26-5S-16-03717-201

Building permit No. 000021903

Permit Holder WILLIAM PUCKETT

Owner of Building BILLY JOE PARRISH

Location: 201 SW LEVY WAY

Date: 07/15/2004



Richard Keen
by *ST*
Building Inspector

POST IN A CONSPICUOUS PLACE
(Business Places Only)