	re Year From the Date of Issue PHONE 754.6737 PERMIT 000024393
ADDRESS 4068 US HWY 90-W	LAKE CITY FL 32055
OWNER RANDALL BAKER	PHONE 386.454.8837
ADDRESS 670 SW BETHLEHEM AVENUE	FORT WHITE FL 32038
CONTRACTOR DALE HOUSTON	PHONE 386.752.7814
The state of the s	APPROX. 1 MILE TO BETHLEHM AVE,TR
	S, 1ST HOME N L NEXT TO CHURCH.
TYPE DEVELOPMENT M/H/UTILITY	ESTIMATED COST OF CONSTRUCTION 0.00
HEATED FLOOR AREA TOTAL	L AREA HEIGHT 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 05-7S-17-09909-010 SUBDIN	VISION
LOT BLOCK PHASE UNI	TOTAL ACRES
IH00000040	MUET
Culvert Permit No. Culvert Waiver Contractor's License	-FF
EXISTING 06-0371-E BLK Driveway Connection Septic Tank Number LU &	JTH N
	Check # or Cash 24600
	ONING DEPARTMENT ONLY (footer/Slab)
Temporary Power Foundation	Monolithic
date/app. by	date/app. by
Under slab rough-in plumbing date/app. by	Slab Sheathing/Nailing date/app. by date/app. by
President	ving above slab and below wood floor
date/app. by	date/app. by
Electrical rough-in Heat & Air Duc	et Peri. beam (Lintel)
date/app. by	date/app. by
Permanent power C.O. Final date/app. by	Culvert date/app. by
M/H tie downs, blocking, electricity and plumbing	Pool
The second secon	te/app. by date/app. by
Reconnection Pump pole date/app. by	Utility Pole 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 \$ 0.00 CERTIFICATION	N FEE \$ 0.00 SURCHARGE FEE \$ 0.00
MISC. FEES \$ 200.00 ZONING CERT. FEE \$ 5	50.00 FIRE FEE \$ 0.00 WASTE FEE \$
FLOOD DEVELOPMENT FEE \$ FLOOD FOR FEE \$	
LOCAL DE VILLATIFEE DA THE LEE D	25.00 CULVERT FEE \$ TOTAL FEE 275.00

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.

INSPECTORS OFFICE

"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."

CLERKS OFFICE

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 INCONVIENCE, PHONE 758-1008. THIS PERMIT IS NOT VALID UNLESS THE WORK AUTHORIZED BY IT IS COMMENCED WITHIN 6 MONTHS AFTER ISSUANCE.

PERMIT APPLICATION / MANUFACTURED HOME INSTALLATION APPLICATION

For Office Use Only AP# 0604-05 Date Received 4-3-04 By F P	uilding Official OK JTH 4-4
Flood Zone X Development Permit N/A Zoning A-3 Land	ermit #
Comments Replacing Chinding MM	Use Plan Map Category
CACA-AJ INA	
FEMA Map # Elevation Finished Floor River	In Floodway
Site Plan with Setbacks shown Environmental Health Signed Site Plan	on D Paralle M D 4
□ Well letter provided	
	Revised 9-23-04
Property ID <u>05-73-17</u> <u>01909-010</u> Must have	e a copy of the property deed
New Mobile Home Used Mobile Home	Year ∂00 €
Subdivision Information	
Applicant William E. Royals	Den
Applicant William E. Royals Phone #. Address YOUR MIS Huy 90 West, Lake City fe. 3	154.6737
Address 1000 Mis Hoy 10 Vist, LAKE City AL. S	9022
Name of Property Owner Randall Baker Pl	home# 4/5/4 0.52 m
911 Address 670 SW Betslehem Ave. Ft.	none# 1739 8 8 7 3 7
Circle the correct nower company	
Circle the correct power company - FL Power & Light -	
(Circle One) - Suwannee Valley Electric - Name of Owner of Mobile Home Randall Bake	Progressive Energy
Address (170 Sb) Bottle A	Phone # <u> 454- 8837</u>
Address 670 SW Bethlehen Ave. Ft. White, F	-L. 32038
Relationship to Property Owner	
Current Number of Dwellings on Property (1) Home is sold	Rol colored
The state of Dwellings on Property 17 Trong 18 Sold	Deris reproced
Lot Size Total Acreage	7.270
Do you : Have an Existing Drive or need a Culvert Permit	Ar a Culvert Main D.
Driving Directions Track in 1991 S. 44 C. 9	Cuivert Waiver Permit
Driving Directions 7-75 to 441 South, Go 8 miles	to C.R. 778 Turn R
go approx / mile to Betwhen Ave Than Rt	when pavement
ends 1st house on left next to church	,
Is this Mobile Home Replacing an Existing Mobile Home	
Name of Licensed Dealer/Installer Dale Houston F	Phone # <u> </u>
Installers Address 136 S.W. Barrs Gln. LAIRE CHE	2, Fc, 32055
License Number THOOOSY Installation	
	Decal # 401



Royals Homes ROYALS MOBILE HOME SALES 386/754-6737 FAX 386/758-7764 PERTY LOCATOR

Customer _	Kandall Baker	Telephone ()	
Make	Model_	Serial#	
DOP	*	Size	. 10
Physical Address			
Mailing Address			
TI-75 CR 7 TUIN I Next	78. TURN right	60 apx 1 mile to Ber ment Ends 1ST house of	Lee Lee
	2 44		
	18	# H B &	
	8 8		
			320
E1	\$6°		
		a g *	
1.) Exterior Vinyl			
2.) Shutters	S 7		14
3.) Carpet			
i.) Floor Vinyt#			
5.) Shingles			
	V E		
5.) Wall Board			

Columbia County Property Appraiser DB Last Updated: 3/7/2006

Parcel: 05-7S-17-09909-010 HX

2006 Proposed Values

Search Result: 1 of 1

Tax Record **Property Card** Interactive GIS Map | Print

Owner & Property Info

Owner's Name	BAKER RANDALL C SR & MARVA
Site Address	BETHLEHEM
	670 SW BETHLEHEM AVE FT WHITE, FL 32038
Brief Legal	COMM SE COR OF NE1/4 OF SW1/4, RUN N 242.78 FT FOR POB, RUN W 278.80 FT, S 44.81 FT, W

Use Desc. (code)	IMPROVED A (005000)
Neighborhood	5717.00
Tax District	3
UD Codes	MKTA02
Market Area	02
Total Land Area	9.270 ACRES

Property & Assessment Values

Mkt Land Value	cnt: (2)	\$8,400.00
Ag Land Value	cnt: (1)	\$1,819.00
Building Value	cnt: (1)	\$10,641.00
XFOB Value	cnt: (0)	\$0.00
Total Appraised Value		\$20,860.00

Just Value		\$71,969.00
Class Value		\$20,860.00
Assessed Value		\$17,810.00
Exempt Value	(code: HX)	\$17,810.00
Total Taxable Value		\$0.00

Sales History

Sale Date	Book/Page	inst. Type	Sale Vimp	Sale Qual	Sale RCode	Sale Price
11/3/2003	1014/1567	1014/1567 WD		U	06	\$35,000.00
7/10/2002	957/1977	WD	I	Q		\$73,000.00
1/30/1996	816/2052	WD	٧	Q		\$56,000.00

Building Characteristics

Bldg Item	Bldg Desc	Year Blt	Ext. Walls	Heated S.F.	Actual S.F.	Bldg Value						
. 1	MOBILE HME (000800)	1982	Alum Siding (26)	1056	1408	\$10,641.00						
	Note: All S.F. calculations are based on exterior building dimensions.											

Extra Features & Out Buildings

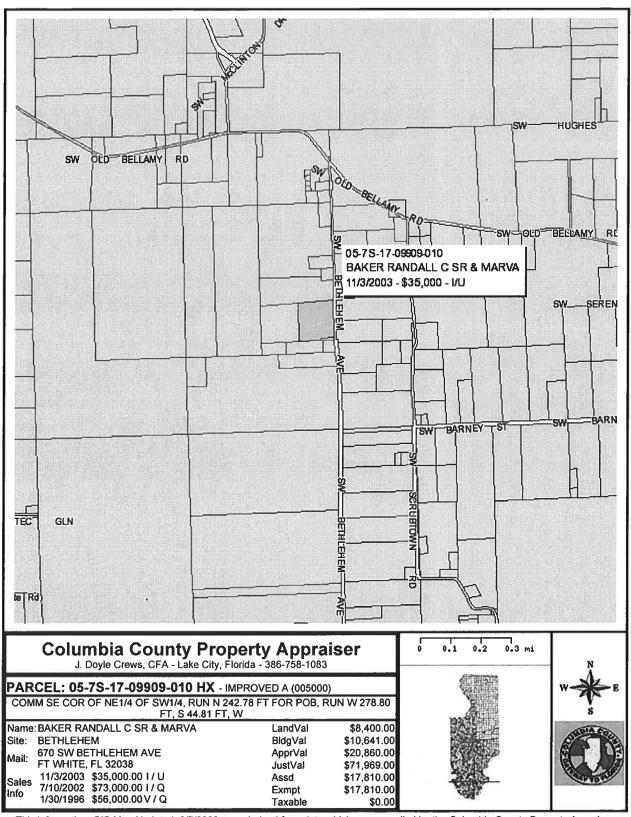
Code	Desc	Year Blt	Value	Units	Dims	Condition (% Good)
				NONE		,

Land Breakdown

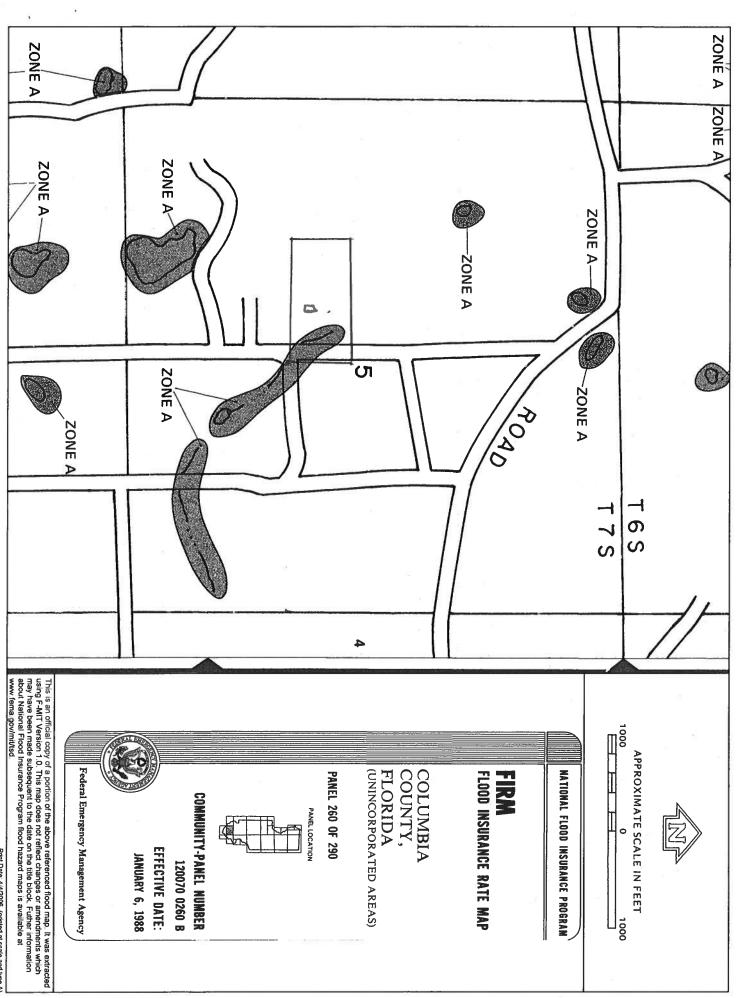
Lnd Code	Desc	Units	Adjustments	Eff Rate	Lnd Value		
000200	MBL HM (MKT)	1.000 AC	1.00/1.00/1.00/1.00	\$6,400.00	\$6,400.00		
009945	WELL/SEPT (MKT)	1.000 UT - (.000AC)	1.00/1.00/1.00/1.00	\$2,000.00	\$2,000.00		
005500	TIMBER 2 (AG)	8.270 AC	1.00/1.00/1.00/1.00	\$220.00	\$1,819.00		
009910 MKT.VAL.AG (MKT)		8.270 AC	1.00/1.00/1.00/1.00	\$0.00	\$52,928.00		

Columbia County Property Appraiser

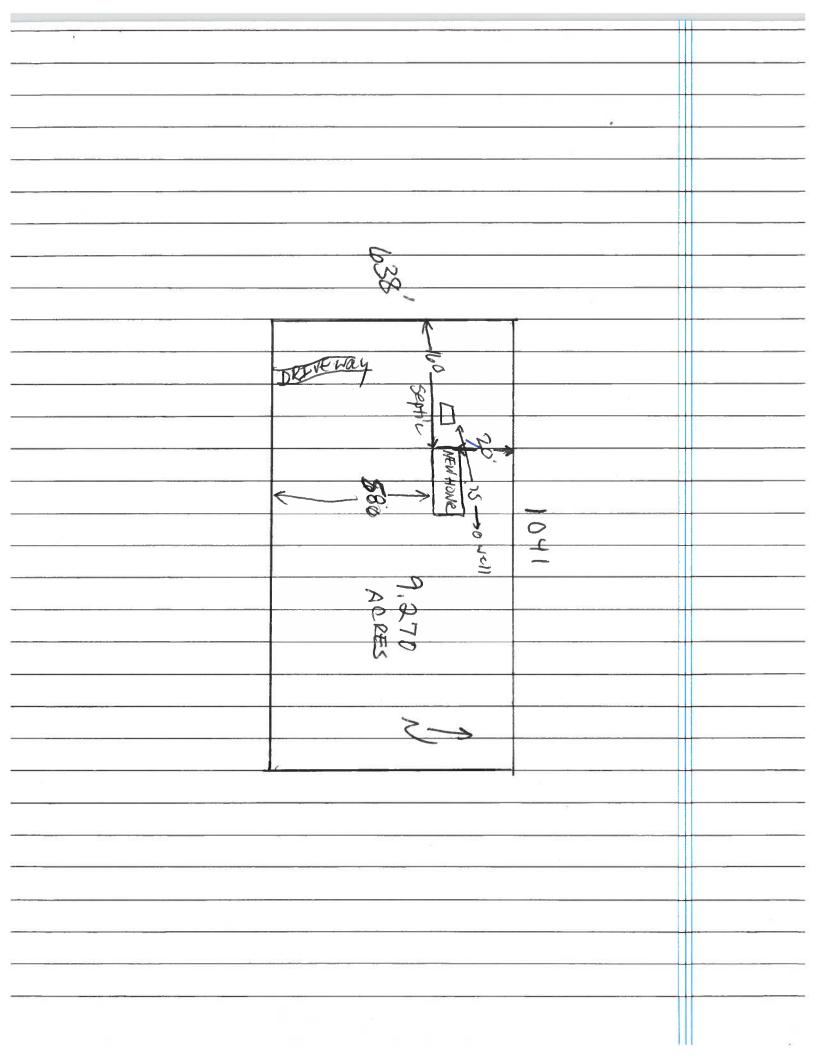
DB Last Updated: 3/7/2006



This information, GIS Map Updated: 2/7/2006, was derived from data which was compiled by the Columbia County Property Appraiser Office solely for the governmental purpose of property assessment. This information should not be relied upon by anyone as a determination of the ownership of property or market value. No warranties, expressed or implied, are provided for the accuracy of the data herein, it's use, or it's interpretation. Although it is periodically updated, this information may not reflect the data currently on file in the Property Appraiser's office. The assessed values are NOT certified values and therefore are subject to change before being finalized for ad valorem assessment purposes.



Print Date: 4/4/2006 (printed at scale and type A)



PERMIT NUMBER

Contraction of the Contraction	Debris and organic material ramoved Water drainage: Natural Swats Pad Other	Floor Type Fastener A Langth Specing MAX24	Type Fasterer: Strong Langth. Type Fasterer: Loc Langth: For the Fasterer a main 30 dates 6 wide date	will be conterned over the peak of the roof and factored with galv. roofing nails at 2° on center on both sides of the centerline.	Gestes (contrapenting registrate)	I understand a property installed gaskel is a requirement of all new and used homes and that condensation, mold, incidew and buckled maniage walls are	a result of a poorly installed or no gasket being installed. Lunderstand a forp of tape will not serve as a gasket.	Transfer of Pulliple A 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		Weederstroom	The bollomboard will be repaired and/or laped. Yes Siding on units is installed to manufacturer's specifications. Yes Freplace chimney installed so as not to allow intruston of rain water. Yes	X to contain source	Skirting to be instalted. Yes No Dryer vent installed outside of skirting. Yes		Other		Installer verifies all information given with this permit worksheet	ls accurate and true based on the 15C-1 B.2	installer Signature Color And Date (1818
	Unded do	or check here to declare 1000 lb. soil wiltruit lesting.	FOCKET PENETROMETER TESTING METHOD	1. Test the perimeter of the home at 8 locations.	. 2. Take the reading at the depth of the footer	3. Using 500 h increments, take the lowest reading and round down to that increment.	×	TORQUE PROBETEST	The results of the torque probe test is inch pounds or check here if you are declaring 5 anchors without lesting showing 275 inch pounds or less with require 4 foot anchors.	Note: A state approved lateral arm system is being used and 4 fl.	enchors are required at all centerline te points where the torque lest reading is 275 or less and where the mobile home manufacturer may requires enchors with 4990 to holding capacity.	ALL TESTS MAIST BE PERFORMED, BY A LICENSED INSTALLER	Installer Name TALLE TOUST	Data Tested		Table of the control	Connect electrical conductors between multi-wide units, but not to the main power source. This includes the bonding wire between multi-wide units. Pg.	Planteng	Connect all sewer drains to an existing sewer tap or septic tank. Pg. No.

Connect all potable water supply piping to an existing water meter, was independent water supply systems. Pg.

Customer; Baller Manufacturer's Manual info.

SOIL BEARING TEST

To determine the safe bearing capacity of soil, it shall be tested at the site location by loading an area of less than four (4) square feet to not less than twice the maximum bearing capacity desired for use. Such double load shall be sustained by the soil for a period of not less than forty-eight (48) hours with no additional settlement taking place, in order that such desired bearing capacity may be used.

Foundations should be built upon natural solid ground. Where solid ground does not occur at the foundation depth, such foundation shall be extended down to natural solid ground or piles should be used. Foundations built upon mechanically compacted earth or fill material are subject to the approval of local building officials to show evidence that the proposed loads will be adequately supported.

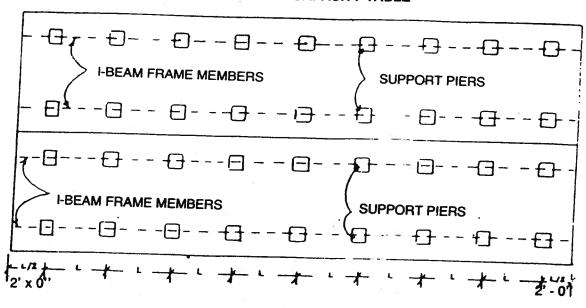
PIER LOADS

There are several factors that control the numbers of piers required to support a home. The four most important factors are:

- (1) size of the home;
- (2) weight carrying capacity of the pier material;
- (3) soil bearing capacity; and
- (4) spacing between the individual piers.

Refer to tables 2 through 4 to determine the minimum size and location of individual footings and table 1 to determine the minimum strength requirements for individual piers.

TABLE 1
MINIMUM PIER CAPACITY TABLE



Roof Live Load PIER 20 psf LOAD	(lbs.) (lb	enter Piers at 6' wide 12-wide s.) (lbs.) 64 3168	On Center 14-wide (lbs.) 3696	Piers at 8' 12-wide (lbs.) 4224	On Center 14-wide (lbs.) 4928
		0.00	0000	744	4920

TABLE 2 12 WIDE OR LESS FOOTING SCHEDULE

1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		~ ~ ~
Pier Spacing (L)	Soil Bearing Capacity	ROOF LIVE LOAD
Piers spaced no more than 4'-0" on center not more than 2'-0" from either end	(PSF) 1000 1500 2000 2500 3000	20 PSF REQUIRED FOOTING AREA IN SQIN. 305 205 155 125
Piers spaced no more than 6'-0" on center not more than 2'-0" from either end	1900 1500 2000 2500 3000	105 460 305 230 185 155
Piers spaced no more than 8'-0" on center not more than 2'-0" from either end	1000 1500 2000 2500 3000	610 410 305 245 205

TABLE 3 14 WIDE OR LESS FOOTING SCHEDULE

Pier Spacing (L)		Soil Bearing Capacity	ROOF LIVE LOAD			
		(PSF)	20 PSF			
Piers spaced no more than 4'-0" on center not more than 2'-0" from either end		1000 · 1500 2000 2500	REQUIRED FOOTING AREA IN SQ. IN. 355 240 180 145			
Piers spaced no more than 6'-0" on center not more than 2'-0" from either end	•	3000 1000 1500 2000 2500 3000	120 540 355 265 215 178			
Piers spaced no more than 8'-0" on center not more than 2'-0" from either end		1000 1500 2000 2500	710 475 -355 285			
NOTE:		3000	240			

- Width refers to individual unit width and not total width of home.
- If soil bearing capacity is not determined, use 1000 PSF as a minimum. 2.
- In the geographical areas subject to severe freezes, the bottom line of foundations must extend below the frost line established by local records.

TYPICAL FOOTER SIZES

* 16" X 16" - 256 Sq. Inches 16" X 24" - 384 Sq. Inches 24" X 24" - 576 Sq. Inches 24" X 30" - 720 Sq. Inches

* MINIMUM FOOTER TO BE USED

FOOTER SIZE REQUIREMENTS

Footer Size Equals

Pier Load Soil Bearing Capacity

Example: 14' Wide 8'-0" Center Piers

4928 (from table 1)

1000 (soil bearing capacity)

4928 Equals 4.9 Sq. Ft. Minimum Footer 1000

PIER LOAD CAPACITY FOR SIDE WALLS

100 X Span in Ft. divided by Soil Capacity

Example:

100 X 6'-0" equals 600 equals .6 sq. ft. min.

1000

Minimum Size Footer 8 X16 or 128 sq. inches for Sidewalls

MARRIAGE WALL PIER LOAD CAPACITY

100 X Span in Ft. X 2 equals Pier Load Divided by Soil Capacity

Example:

100 X 20'-0" X 2 Equals 4000 lbs. equals 4 sq. ft. Minimum Footer 1000 lbs.

NOTE:

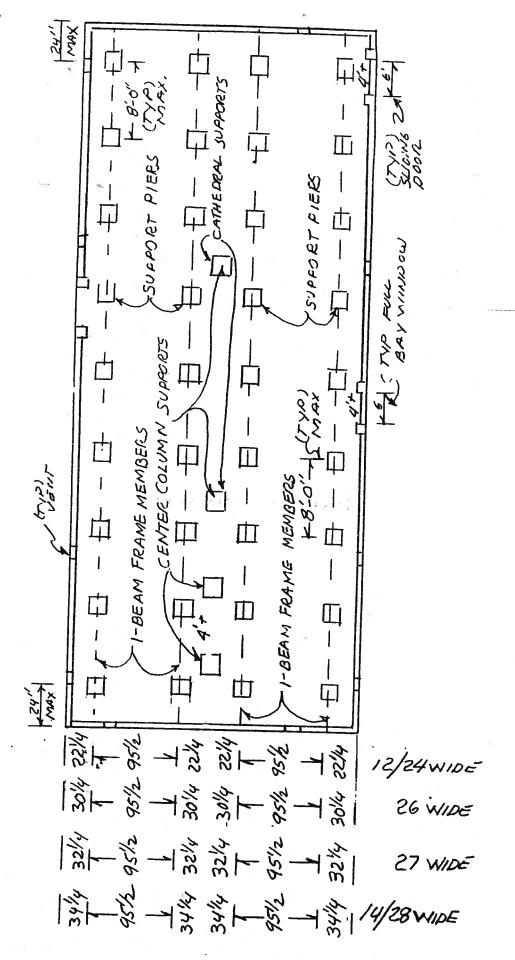
Multi openings for sidewall or marriage wall, add openings together. 1.

Treat each marriage wall in each half of double wide separately. Provide piers at all openings greater

Combine pier loads at locations where each half of the home has a ridge beam column support.

RTON HOMES 95-1/2" I BEAM SPREAD TYPICAL PIER PLACEMENT

TABLE 4A



PIER LOADS

16' WIDE WITHOUT OVERHANG

0 10 _ a.ta	MAX. PIER SPACING	PIER LOADS	16′ (188	WIDE WITHOUT FLOOR W/O	OVERHANG OVERHANG) Footing Area (Sq Soil Pressure Spo	(Inches)	
	4'-0" 6'-0" 8'-0"	2414 3622 4829	1000 435 628 822	1500 - 280 403 528	2000 208 297 389	2500 163 238 308	3000 PSF 135 195 255
	MAX. PIER SPACING	SI PIER LOADS	15 NGLE WIDE &	WIDE WITH C D.W. (180° FLO Min. R	VERHANG O.: W/ 12" O coting Area (Sq. Soil Pressure Spec	VERHANG)	225
	4'-0" 6'-0" 8'-0"	2430 3645 4860	1000 437 632 825	1500 281 407 531	2000 208 299 392	2500 164 237 310	3000 PSF 136 196 257
1	MAX OPENING	PIER LOADS		SIDEWALL OPE FOOTING AR Min. Fo	EAS		
- <u>F</u>	4'-0"		1000	For Sc	otting Area (Sq. ii ott Pressure Spect		
2 7	6'-0" 8'-0" 10'-0" 12'-0" 14'-0" 16'-0" 18'-0"	962 1425 1904 2380 2836 3332 3808 4284 4760	1000 201 277 353 429 505 582 658 734 810	1500 128 178 228 276 325 374 423 472 521	2000 %5 131 188 204 239 276 321 348 384	2500 76 105 133 161 190 218 247 276 304	3000 PSF 63 86 110 134 157 181 204 228 252
		4/60	810	521	348 384	276 304	228 252
	MAX.	1		1 E			
188" floor) 46 1/4" 95 1/2" 46 1/4" 46 1/4" 95 1/2" 46 1/4" 180" floor) 42 1/4" 95 1/2" 42 1/4" 95 1/2" 42 1/4"]	Frame Memb		Center Colur		□ - ·
,188" floor) (180" floor)	HORTO	N HOMES,	INC. Sk	dewall Support	Plers	8	
		2" I-Beam		••		ER PLACEME	:NT
16' WIG	Spread and 15	for 16' W 'Wide Flo	ide or:	Sidewall Supports 53 Side Of	& Conton		

MINIMUM BLOCKING STANDARDS

- 1. Pier foundations shall be installed directly under the main frame (or chassis) of the manufactured home. The piers shall not be further apart than eight (8) feet on centers and the maximum distance in from each end 2'-0".
- 2. All grass and organic matter shall be removed and the pier foundation placed in stable soil. The pier foundation shall be minimum of 24" x 30" x 4" (refer to soil bearing capacity for exact size), solid concrete pad, pre-cast or poured in place, or equivalent. (Min. based on 1000 psf 8'-0" pier spacing).

3. Piers must be constructed of regular 8" x 8" x 16" concrete blocks, open cells, solid or equivalent (with open cells vertical) placed above the foundation. A 2" x 8" x 16" pressure treated wood plate, or equivalent, shall be placed on top of the pier with shims fitted and driven tight from both sides of the I-Beam. (See Figure 1.)

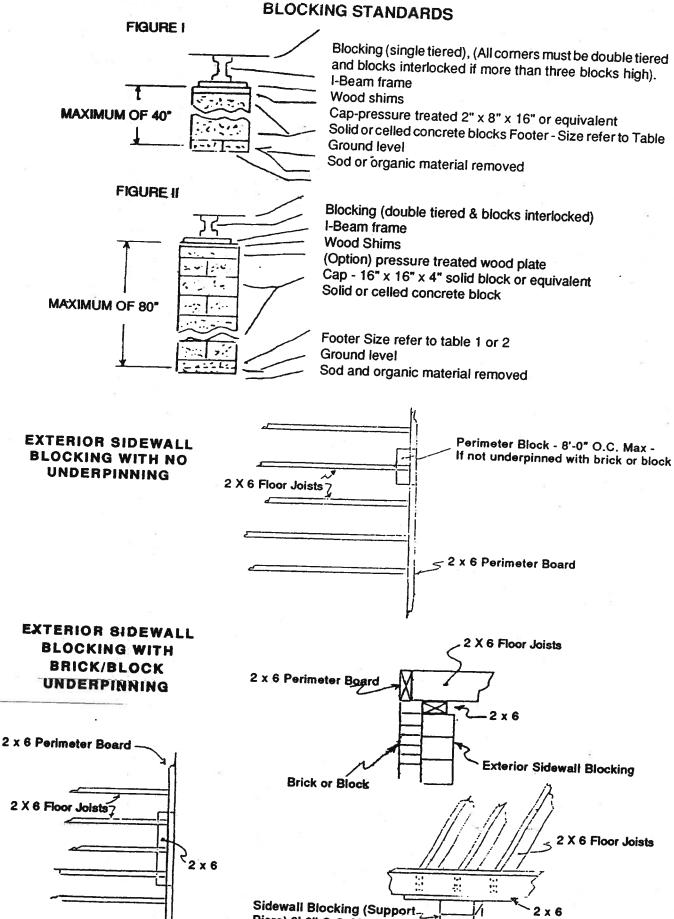
4. All piers over forty (40) inches in height shall be double tiered with blocks interlocked and capped with a 4" x 16" x 16" solid concrete block or equivalent, and cushioned with wood shims or pressure treated plate. (See Figures II and III.)

5. All corner piers over three (3) blocks high shall be doubled tiered, with blocks interlocked and capped with a 4" x 16" x 16" solid concrete block or equivalent and cushioned with wood shims and pressure treated plate.

6. EXTERIOR SIDEWALL/MARRIAGE WALL BLOCKING - In addition to providing piers for supporting the frame, piers also are required to support the special roof loads. These support piers are required at all marriage wall and sidewall openings greater than 4 ft. in width. These piers should be placed at each side of such openings. Typical sidewall openings - sliding glass door/full bay windows. Typical marriage wall openings - cathedral openings, passageway openings greater than 4'. In addition to these supports, it is optional that support piers may be installed around the perimeter of the house -8 ft. O.C. Max.

ADDENDUM TO MINIMUM BLOCKING STANDARDS

NOTE: In some situations forces and materials may interact in such a way as to result in some areas in a slight crowning of floor joists from the I-beam of the frame to the exterior wall. When this situation does occur, it is required that the dealer exercise the option with respect to exterior sidewall blocking and install support piers around the perimeter of the house. 8 ft. O.C. Max.



Piers) 8'-0" O.C. Max.

ANCHORING SYSTEM

All Horton Homes must be securely anchored according to wind zone location to resist the uplifting 'sliding forces created by strong winds. Horton Homes are built to comply with HUD'S wind zone area. A wind zone map reflecting the three wind zone areas and the wind zone designation of your home can be found on a Certificate of Compliance sheet posted inside a kitchen cabinet, furnace compartment or some other convenient location. All Horton Homes must be anchored in accordance to the appropriate anchoring instruction found under the applicable wind zone section in this manual. Other methods of anchoring of your home maybe used if designed by a professional engineer for the applicable wind zones.

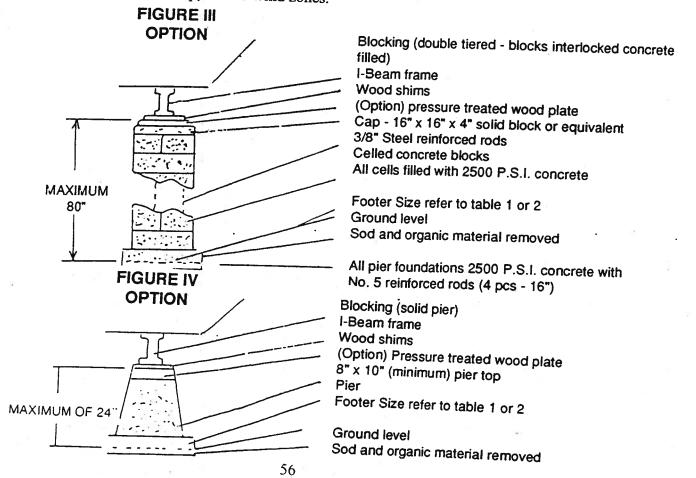
Note: Wind Zone 2 or 3 houses set up in wind zone 1 area need only comply with wind zone 1 anchoring requirements.

The tiedown straps and ground anchors are not provided by the manufacturer, as differing soil conditions require different anchoring system. Several good systems are available through your dealer or installation contractor.

STRAP TO FRAME ATTACHMENT

The strap to frame attachment details are shown in Illustration A or B. The required frame tiedown spacing is shown on charts and drawings. The strap to anchor connection and the anchor installation method must be in accordance with the anchor manufacturer's installation instructions.

It is essential that all components of the tiedown system meet the minimum strength requirements specified in this manual for the applicable wind zones.



Frai

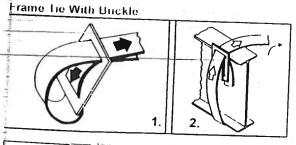
All Horton Homes designed for Wind Zone 1 are anchored to the ground to resist wind forces with frame ties only. Horton Homes designed for Wind Zones 2 and 3 use both vertical and diagonal frame ties. Over-the-roof down straps may be used in conjunction with the frame ties if preferred for Zone 1. All shearwall vertical tiedown locations along the sidewall and marriage wall are identified by the manufacturer at the factory.

Zone 2 Wind Zone houses set up in Zone 1 Wind Zone areas need only comply with Zone 1 anchoring requirements.

Park straps or vertical ties may have been installed on this house. If so, it should be noted that park straps are provided to supplement and not replace the engineered anchoring system. Under no circumstances should the diagonal anchoring straps be replaced by vertical park straps.

The following procedure may be used for installing the anchor system.

- 1. Thread straps through the buckle and around the I-beam at the proper locations (See Illustration A or use locking frame clip as shown in Illustration B). See page 66 for singlewide locations and page 69 for doublewide locations (Wind Zones 2 & 3, page 79 for singlewide and page 82 for doublewide).
- 2. Install ground anchors per the manufacturer's instructions. Each anchor must be positioned so the final strap angle will be within the limits.
- 3. Attach the straps to the ground anchor tensioning devise as per the anchor manufacturer's instructions. It is recommended that all straps be tightened only enough to remove the slack. Then after all straps are installed in this manner, retighten each strap.
- 4. The strap tension should be re-checked periodically until pier settlement has stopped. The house must not be leveled without first loosening the tiedown strap. After re-leveling, all straps must be re-tightened.



3.

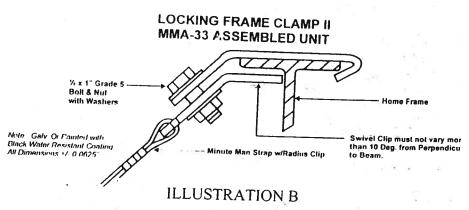
Thread sufficient length of frame he strap through buckle as shown

Hext, thread long end of strap between frame and floor of home. Bring strap through buckle as shown in diagram and fasten to anchor head.

Liagram showing strap in position around frame and through buckle. It is important to remove all stack from system.

ILLUSTRATION A

NOTE: PROTECTION SHALL BE PROVIDED AT SHARP CORNERS OF I-BEAM AND BRACKETS WHERE STRAPS MAYBE DAMAGED.



STATE OF FLORIDA DEPARTMENT OF HEALTH

APPLICATION FOR ONSITE SEWAGE DISPOSAL SYSTEM CONSTRUCTION PERMIT

Permit Application Number_ ----- PART II - SITEPLAN -----20 Scale: 1 inch = 50 feet. 90 48 HE Notes: Site Plan submitted by: **MASTER CONTRACTOR** Plan Approved **Not Approved** Date **County Health Department**

ALL CHANGES MUST BE APPROVED BY THE COUNTY HEALTH DEPARTMENT



0000 D Z G

COLUMBIA COUNTY, FLORIDA

partment of Building and Zoning Inspection

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

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Permit Holder

DALE HOUSTON

Owner of Building RANDALL BAKER

Location: 670 SW BETHLEHEM AVENUE

Date: 05/16/2006

Building permit No. 000024393



Building Inspector

POST IN A CONSPICUOUS PLACE (Business Places Only)