DATE 08/02/2	1005 Col	umbia Co	unty Buildin	ng Permit	PERMIT
APPLICANT R	Thi RUDY CREWS	s Permit Expires	One Year From the	e Date of Issue PHONE 365-5805	000023446
	2008 SW CR 242	2A	LAKE CITY		FL 32025
OWNER M	MATHEW CREWS			PHONE 365-5805	
ADDRESS 2	.008 SW CR 242	A	LAKE CITY	7	FL 32025
CONTRACTOR	CHESTER KNOV	VLES		PHONE 755-6441	
LOCATION OF I	PROPERTY 47	'S, TR ON 242A, 5/10	MILE ON RIGHT, NEX	T TO CLAY SITE-BU	ILT
	<u>H</u>	OME			
TYPE DEVELOP	PMENT MH,UTII	JTY	ESTIMATED CO	ST OF CONSTRUCTIO	.00 ON
HEATED FLOOR	R AREA	TO	OTAL AREA	HEIGHT	.00 STORIES
FOUNDATION		WALLS	ROOF PITCH		FLOOR
LAND USE & ZO	ONING A-3			MAX. HEIGHT	<u></u>
Minimum Set Bac	ck Requirments: S'	TREET-FRONT	30.00	REAR 25.00	SIDE 25.00
	•			271.0° 3.000	SIDE
NO. EX.D.U.	1 FLOOD	ZONE X	DEVELOPME	ENT PERMIT NO.	
PARCEL ID 30	0-4S-17-08868-001	SUE	BDIVISION		1
LOT B	LOCK PH	HASE	UNIT	TOTAL ACRES _	
			-//	1000	
Culuant Daniel No.	— <u> </u>	<u>IH0000509</u>		Mayer	7
Culvert Permit No. EXISTING	Culvert Waive 05-0792-E	Community S En	cense Number K	Applicant/Own	ner/Contractor
Driveway Connect	_				<u>Y</u>
			J & Zoning checked by	Approved for Issue	ance New Resident
COMMENTS: O	NE FOOT ABOVE TH	E ROAD			
				1984 - 198 850	Oracles Flori our Providence of
		0		Check # or	Cash CASH
	FO		ZONING DEPART	MENT ONLY	(footer/Slab)
Temporary Power	date/app. by	Foundatio	date/app. by	Monolithic	
Under slab rough-in				Chaathia	date/app. by
onder slab rough in		date/app. by	date/app.	by	date/app. by
Framing		Rough-in plu	mbing above slab and bel	10.0E0	
Electrical rough-in	date/app. by				date/app. by
Dicettical rough-in	date/app. by	Heat & Air I		Peri. beam (Lir	
Permanent power		C.O. Final	date/app. by	Culvert	date/app. by
	date/app. by		date/app. by		date/app. by
M/H tie downs, bloc	cking, electricity and plu	A District Control of the Control of	date/app. by	Pool _	
Reconnection		Pump pole		Itility Pole	date/app. by
1/H Pole	date/app. by		date/app. by	date/app.	by
date/ap	p. by	Travel Trailer	date/app. by	Re-roof _	date/app. by
			77 - 7		auto app. oy
BUILDING PERMI	T FEE \$.00	CERTIFICAT	TION FEE \$.00	SURCHARG	GE FEE \$00
MISC. FEES \$	200.00 ZO	NING CERT. FEE \$	50.00 FIRE FEE \$	WAS	TE FEE \$
LOOD ZONE DEV	VELOPMENT DEF \$	CIII	VEDT DEC 6		
	LECTIVIENT HEE 5	COL	VERT FEE \$	TOTAL FE	CE 250.00
NODECTORS OF	-/4	1000		111	ZE 250.00
NSPECTORS OFF	TICE THE REQUIRE	TEddle	CLERKS OI	FFICE	/
NOTICE: IN ADDIT	TICE THE REQUIRE	TEddle		FFICE	/

"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 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

6 ·	Office Use Only Zoning Official SUK 27.07.8 Building Official OK 57H 8-10-05
For C	Office Use Only Zoning Official Zoning Official Building Official Zoning Offic
А	Development Permit NA Zoning A-3 Land Use Plan Map Category A-3
Flo	Comments- Special Jawly Lot, CUNEC Section 14.9
	Comments- Special Blucy Coll Content
EEN	MA Map # Elevation Finished Floor River In Floodway
100	
100	Site Plan with Setbacks shown Environmental Health Signed Site Plan Env. Health Release Revised 9-23-04
	Vell letter provided
	Property ID Ross 68 -001 - 30=45-17 Must have a copy of the property deed
.]	New Mobile HomeYear_2005
	Subdivision Information
	Applicant William E. Royals Phone # 386-754-6737
- /	Address 3882 W. N.S. Hay 90 Lake City Fl. 32055
• ,	Address 5002 W. K. S. Hay 10 Lake City
_	Name of Property Owner Mathew Grews Phone# 365-5805
- 1	911 Addres 3008 Sw. CR 242A Lake City for 3 2025
_ (Circle the correct power company - FL Power & Light - Clay Electric
	(Circle One) - Suwannee Valley Electric - Progressive Energy
	Name of Owner of Mobile Home MAthew Crews Phone # 365-5805
	Address 1982 5W CR242A, LAKE CT9.71 3025
	Relationship to Property Owner <u>SAME</u>
•	Current Number of Dwellings on Property
	Lot Size Total Acreage 1/2 Acre
	Do you : Have an Existing Drive or need a Culvert Permit or a Culvert Waiver Permit
	= 1.255 to 47 left to 242 a(R) 20000x, 3/10
4	mile on right will see clay site - built home this is property
9	./
	Is this Mobile Home Replacing an Existing Mobile Home
	Name of Licensed Dealer/Installer Jess ie L. Chester Knowles Phone # 755-6441
	Installers Address 5801 5W 5R47
	License Number T H0000 509 Installation Decal # 251986
	867-0126 Colled By 8-1-05 # 250.00

page 2 of 2

PERMIT NUMBER

1 ?	A55
<	or check here to declare 1000 lb. soil Without testing.
ps	anded do
	POCKET PENETROMETER TEST

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

0

×10

TORQUE PROBE TEST

The results of the torque probe test is \$\int 4 \square 1000 kers if you are declaring 5 anchors without testing A test showing 275 inch pounds or less will require 4 foot anchors.

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

Sotalter Name ALL TESTS MUST BE PERFORMED BY A LICENSED INSTALLER 1855.6 Chosty

:Z4AM

Date Tested

7-28.0 S

Electrical

সূত্ৰ electrical conductors between multi-wide units, but not to the main power = e. This includes the bonding wire between multi-wide units. Pg. /√∠ \

act all sewer drains to an existing sewer tap or septic tank. Pg. 150

.21.

React all polable water supply piping to an existing water meter, water tap, or other apendent water supply systems. Pg. 15C1

0.7×

Type gasket Pg.

nstaller's initials

a result of a poorty installed or no gasket being installed. Funderstand a strip of tape will not serve as a gasket. /

homes and that condensation, mold, meldew and buckled marriage walls are

understand a property installed gasket is a requirement of all new and used

Gasket (washerprocess requirement)

roofing nails at 2" on center on both sides of the centerline

installed: Between Walls Yes Bottom of ridgebeam Between Floors Yes

Siding on units is installed to manufacturer's specifications. Yes Vireplace chimney installed so as not to allow intrusion of rain water. Yes V The bottomboard will be repaired and/or taped. Yes 1200

Gursoudratuses

Skirling to be installed. Yes No Dryer vent installed outside of skirling. Yes Range downflow vent installed outside of skirling. Electrical crossovers protected. Yes Drain lines supported at 4 foot intervals. Yes NA /

Lus Setia

MANUN

MAG

Installer verifies all information given with this permit worksheet is accurate and true based on the

Installer Signature Walke manufacturer's installation instructions and or Rule 15C-1 & 2 Marshy Date 7.28.05

Site Preparation

Debris and organic material removed L Swale Pad

Water drainage: Natural

Type Fastener: 6495 Length: 6" Spacing: 1.76 "

Fastening multi wide units

Type Fastener: \$\(\frac{1}{2}\) Length: 4" Spacing: 4/8"

Type Fastener: \$\(\frac{1}{2}\) Length: 1"4,4/4 Spacing: 2\(\cupeee^{-\cupeee}\) 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.

Walls:

ST-ST

EROM : COLUMBIA CO BUILDING + ZONING

0912-854-985:

FAX NO.

94

MA10: 80 2005 75 .IUL

(SHEET	New Home Installed to the Manufacturer's Installation Manuel Home Installed to the Manufacturer's Installation Manuel Home is installed in accordance with Rule 15-C Single wide	Liest Fooker 16" x 16" 12" x 18 12" 20" x 20" 22" x 22" 24" x 24" 26" x 25"	wad Arms
PERMIT WORKSHEET	FRMIT NUMBER dress of home 2008 S.W. 242.4 dress of home 2008 S.W. 242.4 Ength x width Length x width x w		

CKE NS

SPECIAL WARRANTY DEED

THIS SPECIAL WARRANTY DEED, made the 16th day of July, 2005, between RUDY A. CREWS and his wife LINDA H. CREWS, whose address is 1958 SW County Road 242-A, Lake City, Florida 32025, Grantors, and MATTHEW H. CREWS and LINDA H. CREWS, as joint tenants with right of survivorship, whose address is 1982 SW County Road 242-A, Lake City, Florida 32025, Grantees.

WITNESSETH:

That said Grantors, for and in consideration of the sum of TEN AND NO/100 (\$10.00) DOLLARS and other valuable considerations, receipt whereof is hereby acknowledged, hereby grant, bargain, sell, alien, remise, release, convey and confirm unto Grantees the certain lands lying and situate in Columbia County, Florida, described as follows:

SEE SCHEDULE A ATTACHED HERETO.
Tax parcel number R08868-001 (cutout)

SUBJECT TO: Taxes for 2004 and subsequent years; restrictions and easements of record; and easements shown by the plat of said property.

TOGETHER with all the tenements, hereditaments and appurtenances thereto belonging or in anywise appertaining. To have and hold the same in fee simple forever. Grantors hereby covenant with Grantees that Grantors are lawfully seized of said land in fee simple; that Grantors have good right and lawful authority to sell and convey said land; that Grantors hereby warrant title to said land and will defend same against the lawful claims of all persons claiming by, through or under Grantors.

IN WITNESS WHEREOF, Grantors have hereunto set their hands and seals the day and year first above written.

Signed, sealed and delivered in the presence of:

Print Name: Eddie M. Anderson

Print Name: Andrew Wolden

Witnesses as to Grantors

STATE OF FLORIDA COUNTY OF COLUMBIA RUDY A CREWS (SEAL)

Windo N. Ju

(SEAL)

LINDA H. CREWS

This Instrument Prepared By EDDIE M. ANDERSON, P.A. P. O. Box 1179 Lake City, Florida 32056-1179

The foregoing instrument was acknowledged before me this detword of July, 2005 by RODY A. CREWS and LINDA H. CREWS. They are personally known to me or they produced FLDL as identification.

(Notary Seal) Andree L. Walden
My Commission DD280301
Expires October 21, 2007

Notary Public My Commission Expires:

101.27. 2005 6:50PM SSQCLG77Q

1. (e) ald

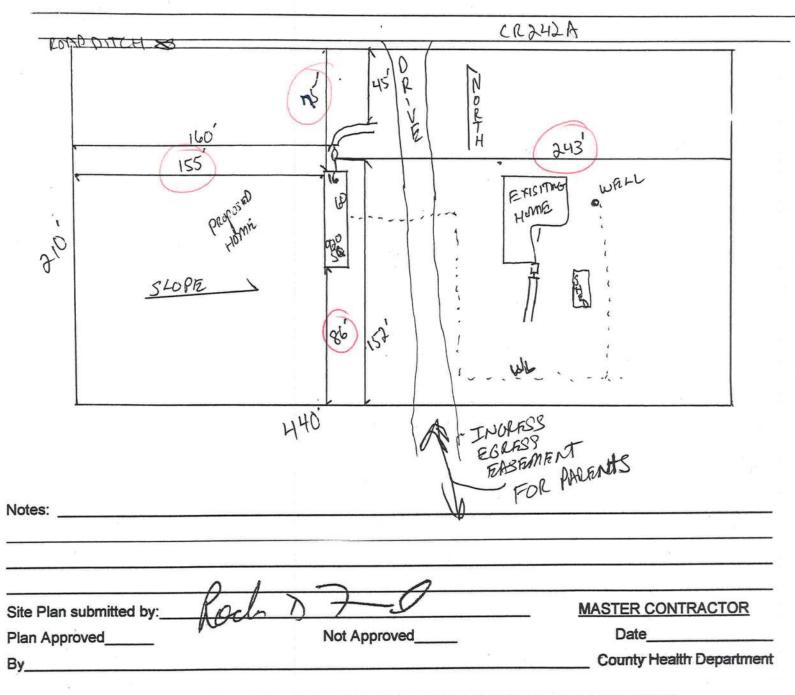
LIMITED POWER OF ATTORNEY

I, Jessie I. Chester Knicense # THOOOSO hereby authorize Bo Royals to be my representative and act on my behalf in all aspects of applying for a mobile home permit to be placed on the following described property located in
County, Florida.
Property Owner: Mathew Crews 911 Address: 1982 S.W. CR 242 A Parcel ID#: R08868-061 Sect: Twp: Rge:
Sect: Chestic Propoles Date Mobile Home Installer Signature Date Sworm to and subscribed before me this day of
Notary Public
My Commission expires: Commission Number: Personally known: Produced ID (type):

STATE OF FLORIDA DEPARTMENT OF HEALTH

APPLICATION FOR ONSITE SEWAGE DISPOSAL SYSTEM CONSTRUCTION PERMIT

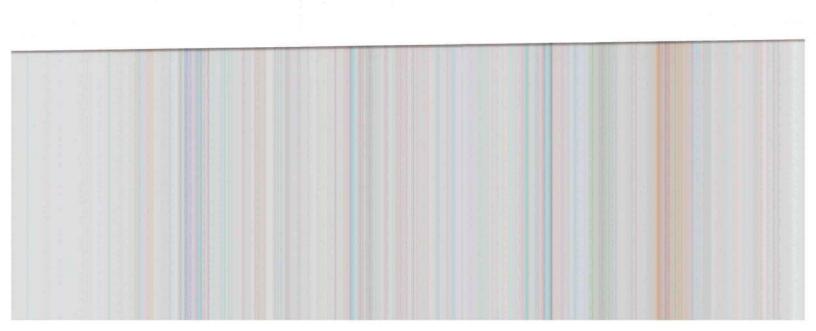
		Permit Application Number	05-0792E
	PART II - S	ITEPLAN	
	A COLOR		
Scale.	1 inch = feet.		
Scale.	I IIICII - VIIII IEEL.		



ALL CHANGES MUST BE APPROVED BY THE COUNTY HEALTH DEPARTMENT

DH 4015, 10/96 (Replaces HRS-H Form 4016 which may be used) (Stock Number: 5744-002-4015-6)

Page 2 of 4



2,0 16X60 2+2 NPLH HOUSE NO. 1153 APPROX. 920 SQ. FT. BEDROOM#1 5'-0" BEDROOM #2 10'-6" LIVING ROOM (CATH) 26--8* 11,-10,

01/2 .9 8870.0N

8800F0110

MA85:11 2005 .TS.lul

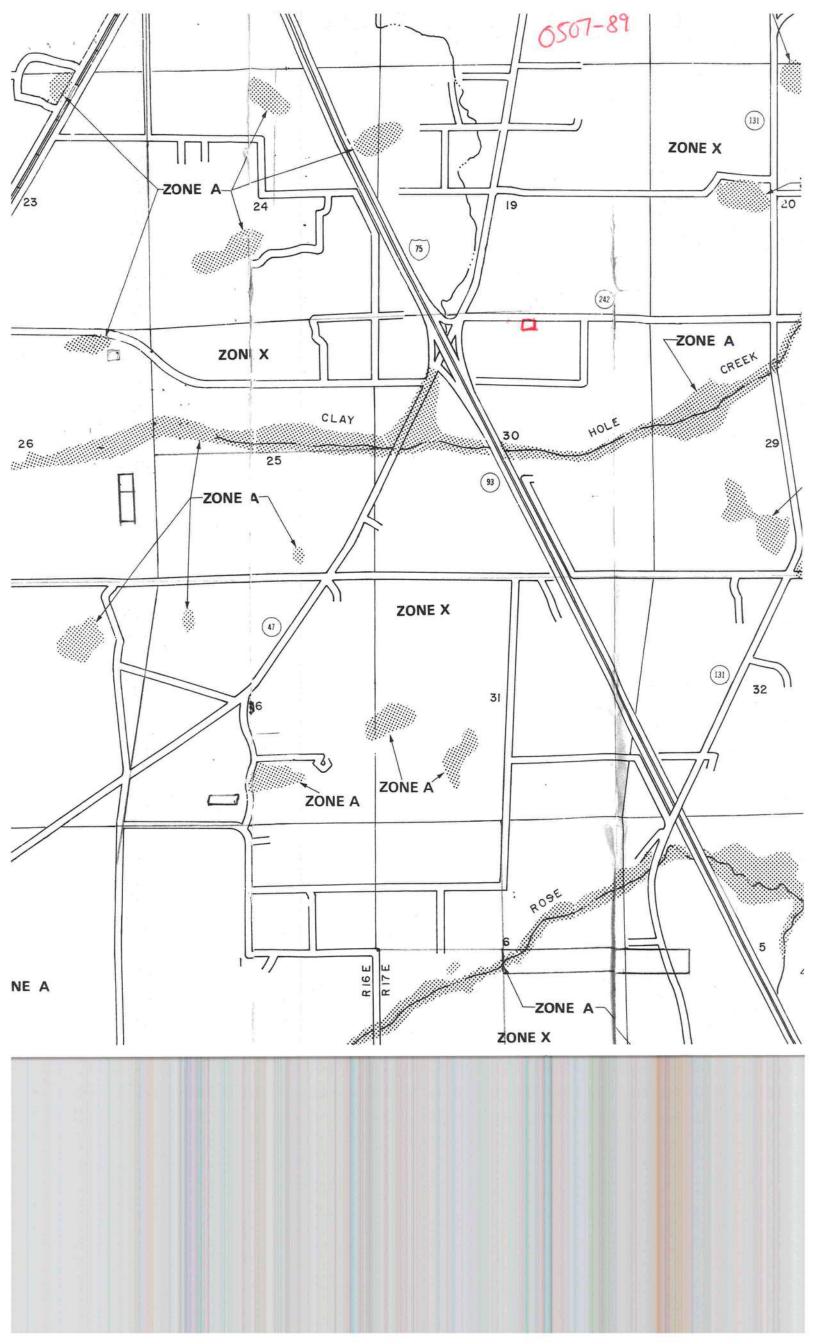
S ROYALS MOBILE HOME SALES

386/754-6737 FAX 386/758-7764 PROPERTY LOCATOR (107-0)	2/0
M- Mhail 1 m. B 365-5805	5
1011	- *
Make Horton Model NPLH Serial# 214/27	
DOP	
Physical 1982 Sw. C. 242A	*
Mailing	
Address	
	*
90 to I75 S. 4047 left to	pa.
242 A on Right aprox Shoot home	
THES IS PROPERTY.	*
	I.
	* *
1.) Exterior Vary	•
2.) Shulbers	**
4.) Floor Vinyt	
5.) Shingles 6.) Wall Board	
6.) Wall Source	
	(3
7,1070,000 M140.0 T0101	7 . 17 . 100 - 1 .
2005_ 5:34PM SSQCLG77Q No.0840 P. 1/2	1 40 1 1

3862 West U.S. Highway 90 LAKE CITY, FLORIDA 32055 (964) 754-6737 - Fax: (S04) 758-7764

BIVERIS MA THORN (COW)	365-5805 6	20-05
ADDRESS 1000 CLO COUNTY DO DUY	SALESPERSON / AC (C	ila
1458 500, COUNTY ROL 2921		700
DELIVERY ADDRESS		
	BD. ROOMS / PLOOR SIZE NTCH SIZE STOCK	NUMBER-
SERIA NUMBER 14127 (NEW) USED YE 1104	FIGURO SOLD SOLD SOLD SOLD SOLD SOLD SOLD SOL	
7	TBASE PRICE OF UNIT	\$ 27 360
DATE OF BIRTH DRIVER'S LICENSE	OPTIONAL EQUIPMENT	1,500
BUYER ' BUYER	OF HONAL EQUIPMENT	
CO-BUYER: CO-BUYER:	SUB-TOTAL	527,360
LOCATION R-VALUE THICKNESS TYPE OF INSULATION	SUB-TOTAL	4000
CEILING	SALESTAX PASO SUCTAX	1.692
EXTERIOR	COURIER / PROCESSING	The second secon
FLOORS AND	INON-TAXABLE ITEMS	
THIS INSULATION INFORMATION WAS FURNISHED BY THE MANUFACTURER AND	VARIOUS FEES AND INSURANCE	250
IS DISCLOSED IN COMPUANCE WITH THE FEDERAL TRADE COMMISSION RULE	well septic plawer honk-ups from	k 1710
16CPF SECTION 460, 16.	1. CASH PURCHASE PRICE	31262
OPTIONAL EQUIPMENT, LABOR AND ACCESSORIES	TRADE-IN ALLOWANCE \$	1
Delivery & set-up standard 3 blocks high. \$ INC.	LESS BAL DUE on shove \$	
(1 pad and 2 solid blocks)	NET ALLOWANCE \$	
Unfurnished XXXX Furnished	CASH DOWN PAYMENT \$	
Water & sewer is run under home.	CASH AS AGREED SEE REMARKS \$	
Oustomer responsible for any gas or electrical, water & sewer	2. LESS TOTAL CREDITS	\$
poek-up-	- In the second	\$
Wheels & axies deleted from sale price of home.	SUB-TOTAL SALES TAX (If Not included Above)	-
Gustomer responsible for permits:	SALES TAX (If Not included Active)	s 31262
Homeowner's manual is located in Mobile Home.	3. Unpaid Balance of Cash Sale Price RESERVES: COUNTRY AND PROCESSING AND MOT REPU	
		-
Deliver of Setup	SHOULD FINANCING BE APPROVED.	
	→ *	
25P25 OF (OCH 5PD5)	1	
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Standard Skirting	1	8
7424		
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		of comme
BALANCE CARRIED TO OPTIONAL EQUIPMENT \$ 1.	1.	
	A A FOR A STORY OF THE STORY OF THE	
DESCRIPTION OF TRADEUN YEAR SIZE	Liquidated Damages are agreed to be \$	1
MODEL BEDROOMS	Or 10% of the cash piece, will move is gleater	1
move move		1
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AMOUNT GWING TO WHOM	7	
	1	1
MAL DER BOLLACATES CHARGE TARRETS TO THE TARRETS TO	1	shooles the phase correlated
Design and Buyer carefy that the auditional terms and conditions primed on the other side of this contract are agreed in as a past of trailer, immunicationed home or vehicle; the optional equipment and accessories, the insurance as described has been voluntary	this agreement, the scare as it printed above the signatures. Super as pur y, that Buyer's trade-in is tree from all claims whateoever, except as not	ed.
Royal Mobile Homes Sales & Service DEALER	SIGNED ATT IN MA	BUYER
LUCARI MICHIEL LIGHES OFFICE OF OCTAINS	4/11/10 / 01/50 /	
	11/1/1/1/1	
	SOCIAL SECURITION 989-26-024/	I marrie
	SOCIAL SECURITIONS 5-89-21-024	BUYER
		I BUYER

** *



ROYALS MOBILE HOME INC

P.02/07

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

Pier Load

Footer Size Equals

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

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

Multi openings for sidewall or marriage wall, add openings together. Treat each marriage wall in each half of double wide separately. Provide piers at all openings greater NOTE: 1. 2.

Combine pier loads at locations where each half of the home has a ridge beam column support. 3.

TABLE 2 12 WIDE OR LESS FOOTING SCHEDULE

Pier Spacing (L)	Soil Bearing Capacity	ROOF LIVE LOAD
	(PSF)	20 PSF REQUIRED FOOTING AREA IN SQ. IN.
Piers spaced no more than 4'-0" on center not more than 2'-0"	1000 1500 2000 2500	205 155 125
from either end	1000	105 460
Piers spaced no more than 6'-0" on center not more than 2'-0" from either end	1500 2000 2500 3000	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 20 PSF
	(PSF)	REQUIRED FOOTING AREA IN SQ. IN.
Piers spaced no more than 4'-0" on center not more than 2'-0" from either end	1000 1500 2000 2500	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 3000	710 475 355 285 240

NOTE:

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.

In the geographical areas subject to severe freezes, the bottom line of foundations must extend below the frost line established by local records. 3.

To determine the safe bearing capacity of soil, it shall be tested at the site location by loading an area of SOIL BEARING TEST 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.

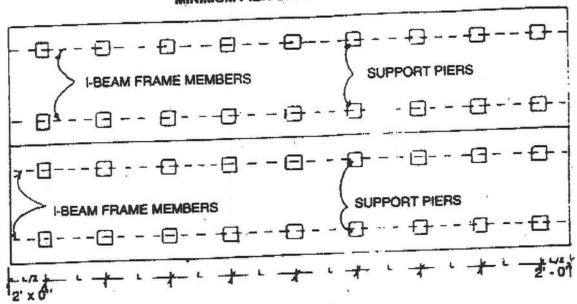
Foundations should be built upon natural solid ground. Where solid ground does not occur at the foundation depth, such foundation shall be extended down to natural solid ground or piles should be used. Foundations built upon mechanically compacted earth or fill material are subject to the approval of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

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

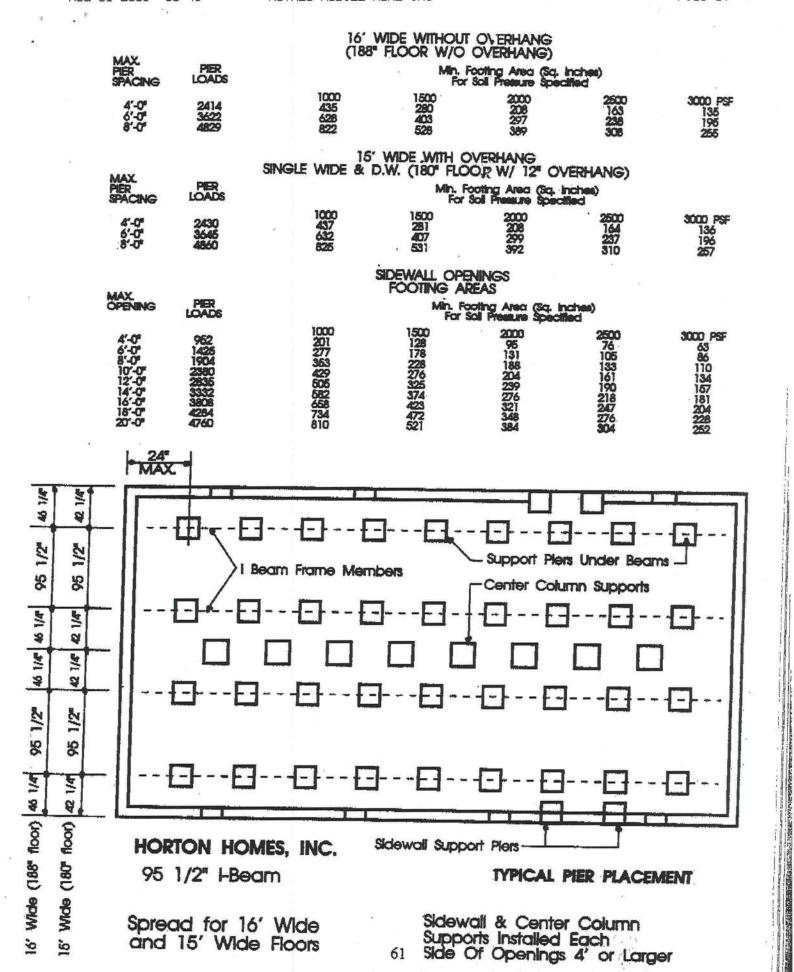
- size of the home;
- weight carrying capacity of the pier material; (1)(2)
- soil bearing capacity; and
- (3)

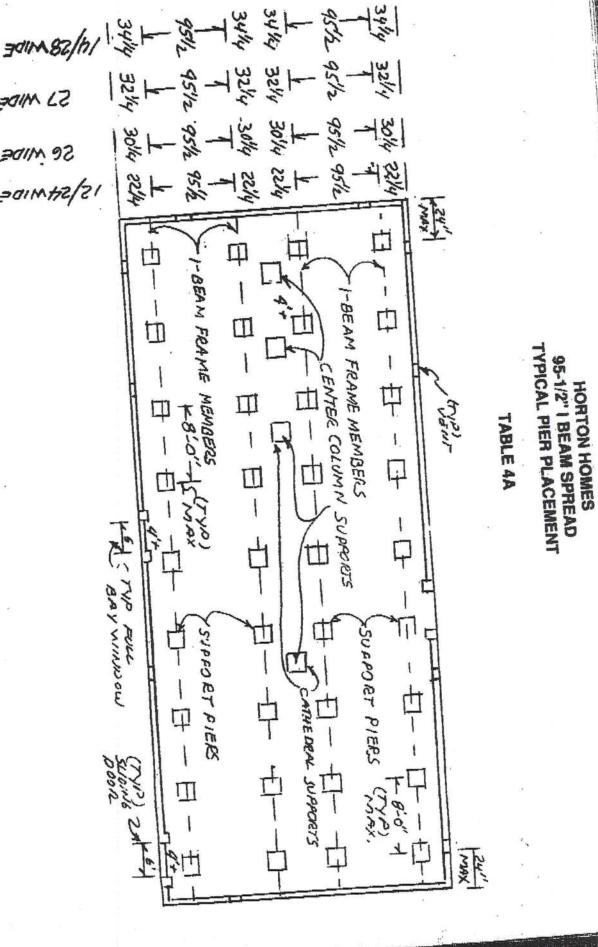
Refer to tables 2 through 4 to determine the minimum size and location of individual footings and table 1 to determine the minimum strength requirements for individual piers.

TABLE 1 MINIMUM PIER CAPACITY TABLE



Roof Live Load 20 psf	PIER LOAD	Piers at 4' 12-wide (lbs.) 2112	On Center 14-wide (lbs.) 2464	Piers at 6' 12-wide (lbs.) 3168	On Center 14-wide (lbs.) 3696	Piers at 8 12-wide (lbs.) 4224	14-wide (lbs.) 4928
-----------------------------	--------------	--	--	--	--	---	---------------------------





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 Ill.)

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 1-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.

