

DATE 08/30/2006

Columbia County Building Permit

PERMIT

This Permit Expires One Year From the Date of Issue

000024927

APPLICANT ROCKY FORD/DALE BURD PHONE 386.497.2311
ADDRESS POB 39 FT. WHITE FL 32038
OWNER CHRISTOPHER SUMMERS PHONE 352.317.4330
ADDRESS 230 SW BEASLEY COURT LAKE CITY FL 32024
CONTRACTOR DALE HOUSTON PHONE 386.752.7814
LOCATION OF PROPERTY 47-S TO WESTER RD,TL TO FINLEY LITTLE,TL ON BEASLEY,600'
FEET ON THE R.
TYPE DEVELOPMENT M/H/UTILITY ESTIMATED COST OF CONSTRUCTION 0.00
HEATED FLOOR AREA TOTAL 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. 0 FLOOD ZONE X DEVELOPMENT PERMIT NO.

PARCEL ID 06-5S-17-09139-007 SUBDIVISION
LOT BLOCK PHASE UNIT TOTAL ACRES 0.67

IH0000040
Culvert Permit No. Culvert Waiver Contractor's License Number Applicant/Owner/Contractor
EXISTING 06-0774-N CFS JTH N
Driveway Connection Septic Tank Number LU & Zoning checked by Approved for Issuance New Resident

COMMENTS: 1 FOOT ABOVE ROAD. 14.9 SPECIAL FAMILY LOT PERMIT TO SON.

PROPOSED 2007 I.D # FOM PA OFFICE(THERESA).

Check # or Cash 13499

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 \$ 0.00 CERTIFICATION FEE \$ 0.00 SURCHARGE FEE \$ 0.00
MISC. FEES \$ 200.00 ZONING CERT. FEE \$ 50.00 FIRE FEE \$ 11.84 WASTE FEE \$ 24.50
FLOOD DEVELOPMENT FEE \$ FLOOD ZONE FEE \$ 25.00 CULVERT FEE \$ TOTAL FEE 311.34
INSPECTORS OFFICE CLERKS OFFICE

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.

Prepared by and return to:

Victoria M Carnline, Paralegal

Wesley R. Douglas

318 E. Duval Street

Lake City, FL 32055

386-755-2344

File Number: 06-0009

Parcel Identification No.

Inst:2006019729 Date:08/21/2006 Time:12:20

Doc Stamp-Deed : 0.70

J. P. DC, P. DeWitt Cason, Columbia County B:1093 P:881

[Space Above 1

Warranty Deed

(STATUTORY FORM - SECTION 689.02, F.S.)

This Indenture made this 18th day of Aug, 2006 between Charles L. Summers, a married man whose post office address is 256 SW Beasley Ct., Lake City, FL 32024 of the County of Columbia, State of Florida, grantor*, and Christopher D. Summers, a married man whose post office address is 585 SW Symphony Loop #203, Lake City, FL 32025 of the County of Columbia, State of Florida, grantee*.

Witnesseth, that said grantor, for and in consideration of the sum of TEN AND NO/100 DOLLARS (\$10.00) 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 and assigns forever, the following described land, situate, lying and being in Columbia County, Florida, to-wit:

North 140 feet of below described lands:

COMMENCE at the Southeast corner of the Southwest 1/4 of the Northwest 1/4 of Section 6, Township 5 South, Range 17 East, Columbia County, Florida and run North 00 03' 03" West along the East line of the Southwest 1/4 of the Northwest 1/4 of Section 6 a distance of 315.00 feet to the POINT OF BEGINNING; thence South 88 24' 51" West along a line parallel to the South line of the Southwest 1/4 of the Northwest 1/4 a distance of 210.00 feet; thence North 00 03' 03" West along a line parallel to the East line of the Southwest 1/4 of the Northwest 1/4 of Section 6 a distance of 420.00 feet; thence North 88 24' 51" East along a line parallel to the South line of the Southwest 1/4 of the Northwest 1/4 of Section 6 a distance of 210.00 feet to a point on the East line of the Southwest 1/4 of the Northwest 1/4 of Section 6; thence South 00 03' 03" East along said East line of the Southwest 1/4 of the Northwest 1/4 of Section 6; thence South 00 03' 03" East along said East line of the Southwest 1/4 of the Northwest 1/4 of Section 6 a distance of 420 feet, said line also being the West R/W of the SW Beasley Ct, a county maintained roadway, to the POINT OF BEGINNING. Containing 2.02 acres, more or less.

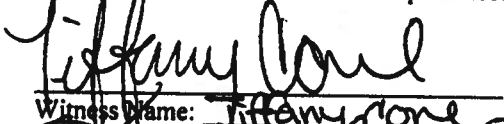
SUBJECT TO existing county road rights-of-ways.

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

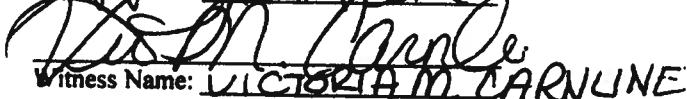
* "Grantor" and "Grantee" are used for singular or plural, as context requires.

In Witness Whereof, grantor has hereunto set grantor's hand and seal the day and year first above written.

Signed, sealed and delivered in our presence:



Witness Name: Tiffany Stone



Witness Name: VICTORIA M. CARNLINE



Charles L. Summers

PERMIT APPLICATION / MANUFACTURED HOME INSTALLATION APPLICATION

For Office Use Only

(Revised 6-23-05)

Zoning Official

Building Official

AP# 0608-91 Date Received 8/28 By JW Permit # 24927

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

Comments Panel 175 574 called 8-29-06 Rocky

14.9 special family lot permit - to Son.

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

Property ID # 65517-09139-007 Must have a copy of the property deed

New Mobile Home X Used Mobile Home _____ Year 2007

Applicant Dale Buckner Lecky Ford Phone # 386-477-2311

Address PO Box 39, Ft White, FL 32038

Name of Property Owner Christopher D Summers Phone# 352-317-4330

911 Address 230 SW BARLEY CT, LC, FL, 32024

Circle the correct power company - FL Power & Light - Clay Electric
(Circle One) - Suwannee Valley Electric - Progress Energy

Name of Owner of Mobile Home SAME Phone # _____

Address 585 SW Symphony Loop #203, LC, FL, 32025

Relationship to Property Owner SAME

Current Number of Dwellings on Property 0

Lot Size 140 x 210 Total Acreage .67

Do you : Have an Existing Drive or need a Culvert Permit or a Culvert Waiver (Circle one)

Is this Mobile Home Replacing an Existing Mobile Home NO

Driving Directions to the Property 47 South, TL on WESTER, TR
on SW Finley Little, TL on Brasley, 600 Feet on
RIGHT.

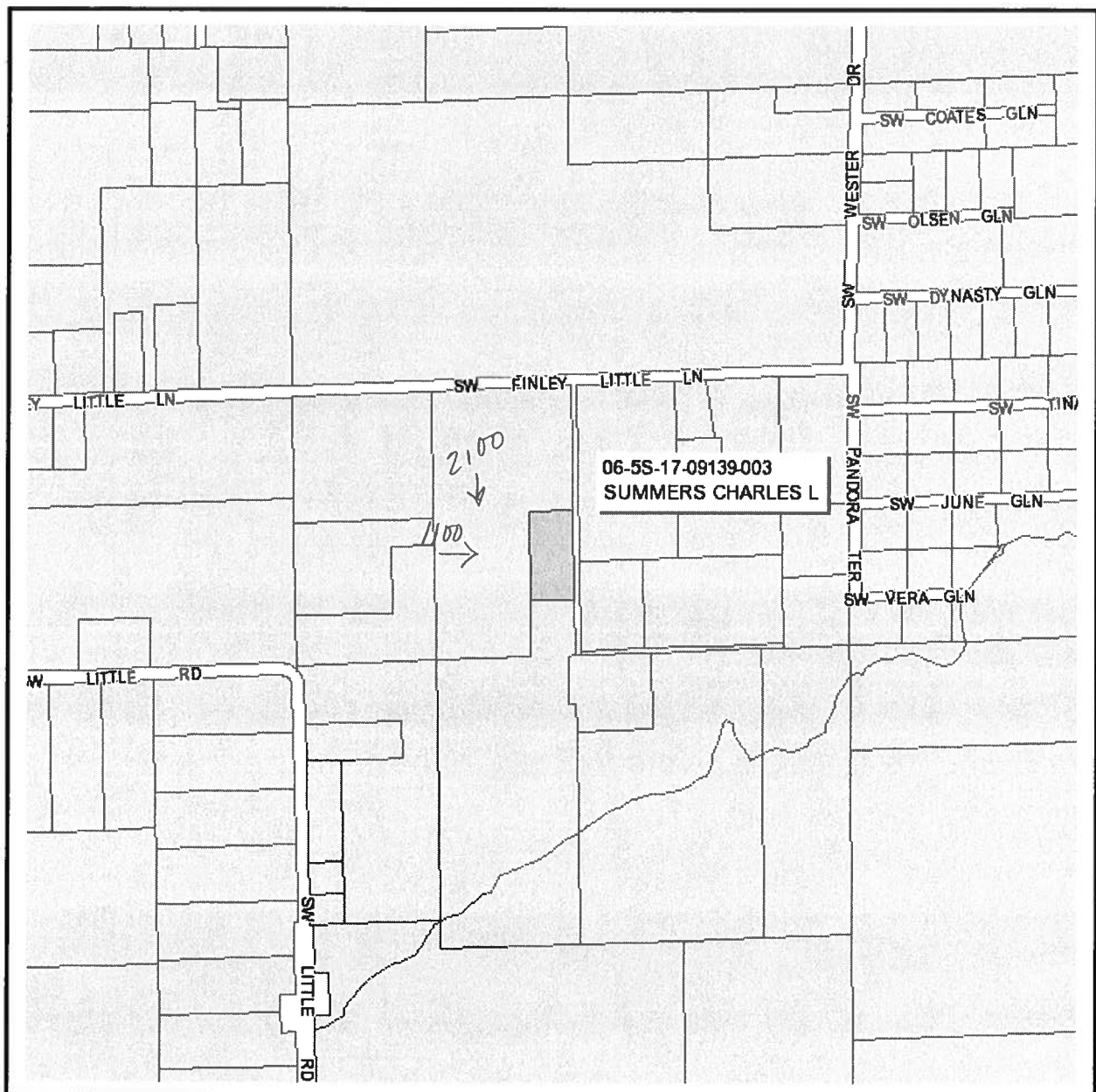
Name of Licensed Dealer/Installer Dale Houston Phone # 352-7814

Installers Address 136 SW PARK BLVD, LC, FL, 32024

License Number 2H-0000840 Installation Decal # 269254

13499

- JW called Dale on 8.30.06



Columbia County Property Appraiser

J. Doyle Crews, CFA - Lake City, Florida - 386-758-1083

PARCEL: 06-5S-17-09139-003 HX - SINGLE FAM (000100)

Name: SUMMERS CHARLES L	LandVal	\$22,000.00
Site: BEASLEY	BldgVal	\$41,847.00
Mail: 256 SW BEASLEY COURT	ApprVal	\$65,927.00
LAKE CITY, FL 32024	JustVal	\$65,927.00
Sales	Assd	\$27,523.00
Info	Exmpt	\$25,000.00
	Taxable	\$2,523.00

0 0.06 0.12 0.18 mi



This information, GIS Map Updated: 8/1/2006, 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.

THE FUTURE

DATE FORSH I H 000040

NAME OF HOME
ADDRESS
CITY STATE ZIP

Handwritten signature: John

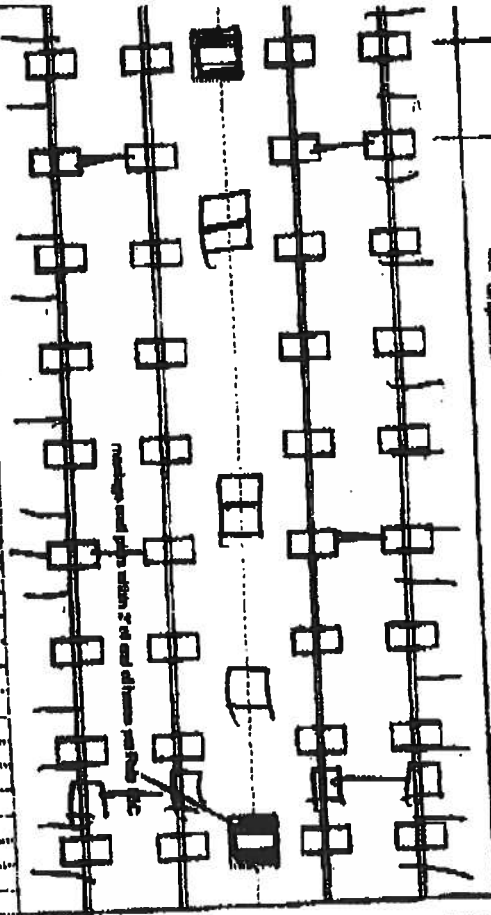
It forms a single note for all one half of the speaking group. If there is a single or equal note shared by remainder of human it forms a 2 notes or equal note shared by remainder of human.

Understand Lateral Arm Systems cannot be used on any frame (top or level)
where the sidewall has exceed 5 ft 4 in

പ്രശ്നം പൂർണ്ണമായി



Show locations of longitudinal and lateral systems.
(use dark lines to show these locations)



Copyright © 1994 by John Wiley & Sons, Inc.

28x20 1000 23m

Drugs - 10 and 1000

Archives 2000 5/10/00

Longitudinal Study

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 Detail # 269254
 Triple/Quad ☐ Series # _____

PIER SPACING TABLE FOR USED HOMES

PIER SPACING TABLE FOR CONCRETE							
Load bearing capacity (kg/m ²)	Feet and inches (254 mm)	18" x 18" (457)	18 1/2" x 18 1/2" (462)	20" x 20" (508)	22" x 22" (559)	24" x 24" (609)	25" x 25" (635)
1500 psi	3'	4'	5'	6'	7'	8'	8'
1400 psi	4' 6"	5'	7'	8'	9'	10'	10'
1300 psi	5'	6'	8'	9'	10'	11'	11'
1200 psi	7' 0"	8'	10'	11'	12'	13'	13'
1100 psi	8'	9'	12'	13'	14'	15'	15'
1000 psi	9'	10'	13'	15'	16'	17'	17'
900 psi	10'	11'	15'	17'	18'	19'	19'
800 psi	11'	12'	17'	19'	20'	21'	21'

1. Allowable stress shall not exceed 100% spacing table.

2. PERMIT AIR PAD SIZES

Interpreted from Public Notice 105-1 and appearing below

通志

இந்தக் கட்டுரை எழுதினவர்:

પરજાનાં બેઠાં પાંચે પાસે સંજો

Other pier pad stays
(required by the entry)

Draw the approximate locations of markets, well openings & food or grease. (use this spread to show the pigs.

List all savings with openings greater than 4 ft. and their pier and stress below.

Operating

የጥቅም ጥሪ

POPULAR PAD SIZES

Prod Sales	Sq Ft
16 x 16	265
16 x 16	226
16 x 16.5	342
16 x 22.5	305
17 x 22	374
13 1/4 x 26 1/4	308
20 x 20	403
17 3/8 x 25 3/8	441
17 1/2 x 25 1/2	445
24 x 24	516
26 x 26	676

Questions

4 瓶

10

附錄一

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

Other Use

Abstract

THE NEW YORK PUBLIC LIBRARY

Long-Distance Studying Device (LSD)

Manufacturer

Wiedersehen

PERMIT WORKSHEET

PERMIT NUMBER

POCKET PENETROMETER TEST

The pocket penetrometer tests are rounded down to or check them to decide 1000 lb. soil without testing

X

X

X

POCKET 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 lb. increments, take the lowest reading and round down to the nearest increment.

X

X

X

TORQUE PROBE TEST

The results of the torque probe test is inch pounds or check here if you are testing 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 standard locations. 1 standard 5 ft. anchors are required at all corners. The points where the torque test reading is 275 or less and where the mobile home manufacturer may require anchors with 1000 lb. torque capacity.

Installer's initials

ALL TESTS MUST BE PERFORMED BY A LICENSED INSTALLER

Installer Name

DATE 8/23/06

Date Tested

Electrical

Connect electrical conductors between multi-wire units, but not to the main power source. This includes the bonding wire between multi-wire units. Pg. 39

Plumbing

Connect all sewer drains to an existing sewer tap or septic tank. Pg. 11A

Connect all potable water supply piping to an existing water meter, water tap, or other independent water supply systems. Pg. 11A

Page 1 of 1

Site Preparation

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

Footings shall also include

Floor: Type Fastener: Length: Spacing: Max 24"
 Wall: Type Fastener: Length: Spacing: Max 24"
 Roof: Type Fastener: Length: Spacing: Max 24"
 For used homes a min. 30 gauge, 6" wide, galvanized metal strip will be centered over the peak of the roof and fastened with gyls.
 Roofing shall be 2" on center on both sides of the centerline.

Ground fasteners shall meet:

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

Installer's initials

11

Type ground

fs

Installed: ☒
 Between Floors ☒
 Between Walls ☒
 Bottom of ridgebeam ☒

Weatherproofing

The headerboard will be repaired and/or taped. ☒
 Sealing on walls is included to manufacturer's specifications. ☒
 Fireplace chimney sealed so as not to allow intrusion of rain water. ☒

Electrical

Sealing to be installed: Yes ☒ No ☐
 Dryer vent installed outside of building. ☒
 Range downflow vent installed outside of building. ☒
 Drain lines supported at 4 foot intervals. ☒
 Electrical crossmembers protected. ☒
 Other: ☐

Installer verifies all information given with this permit worksheet is accurate and true based on the manufacturer's instructions and or code 19C-1.1.2

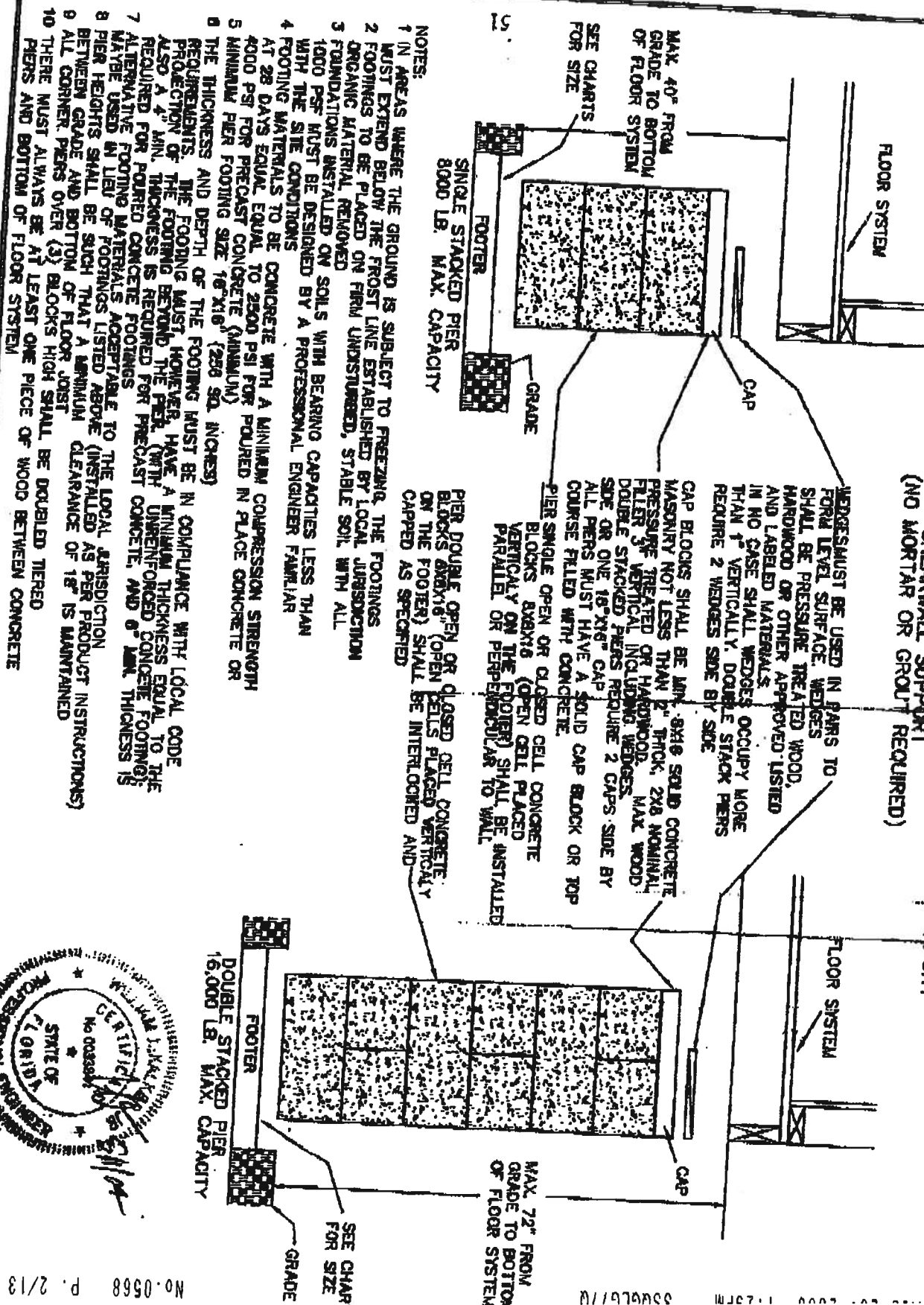
Installer Signature

DATE 8/23/06

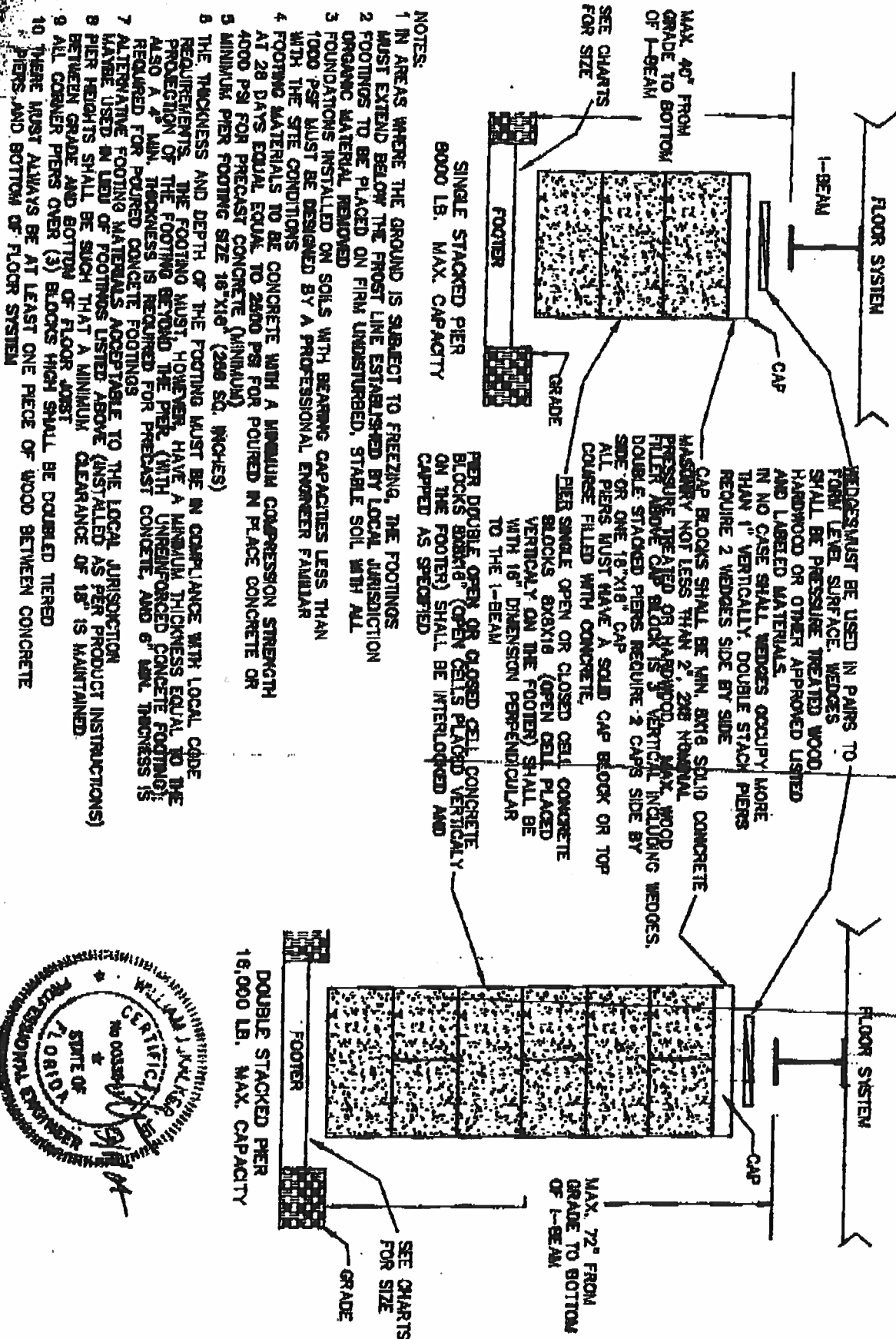
FROM: COLUMBIA CO BUILDING + ZONING FAX NO.: 386-750-2160

Oct. 10 2005 09:15:27

SINGLE AND DOUBLE STACKED PIERS **EXTERIOR WALL OPENINGS, MARRIAGE WALL COLUMN SUPPORT** **(NO MORTAR OR GROUT REQUIRED)**



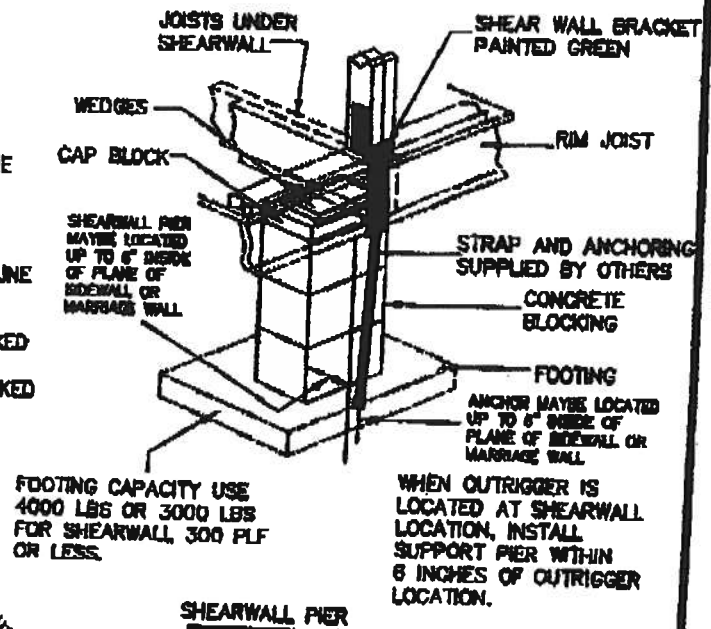
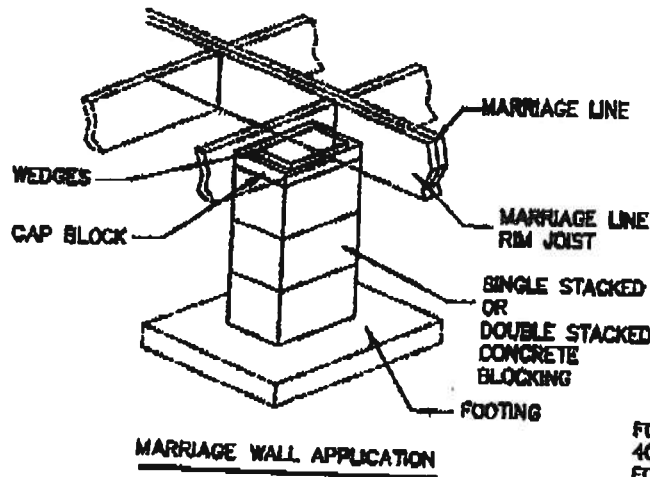
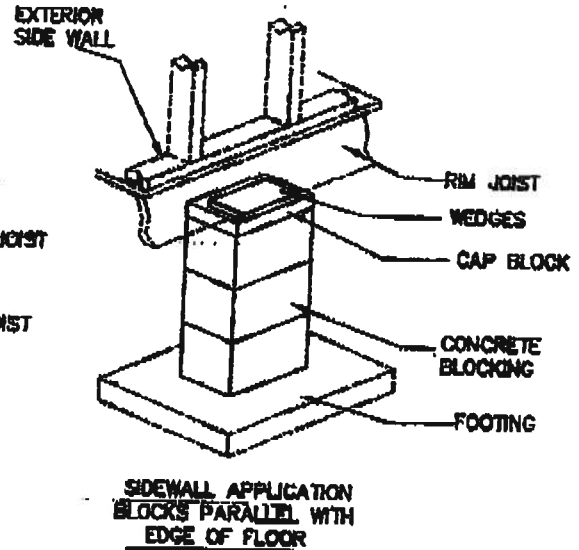
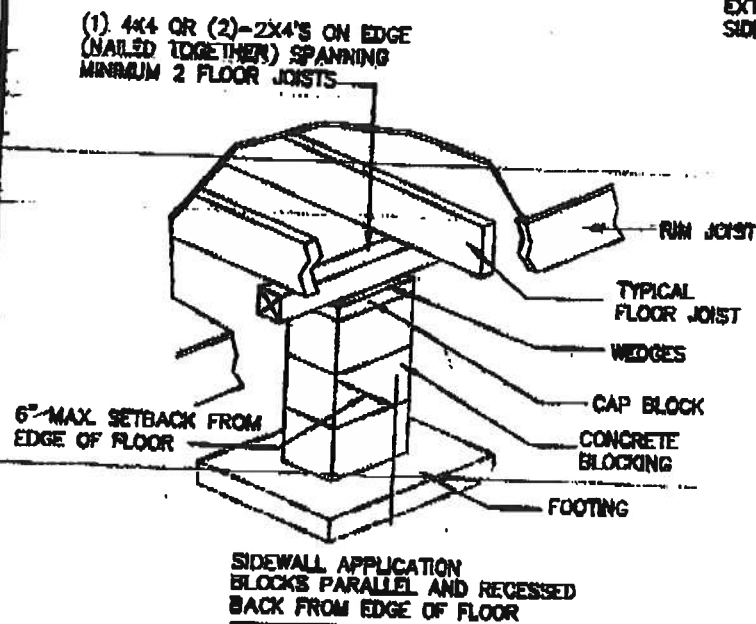
SINGLE AND DOUBLE STACKED MAIN I-BEAM SUPPORT PIERS (NO MORTAR OR GROUT REQUIRED)

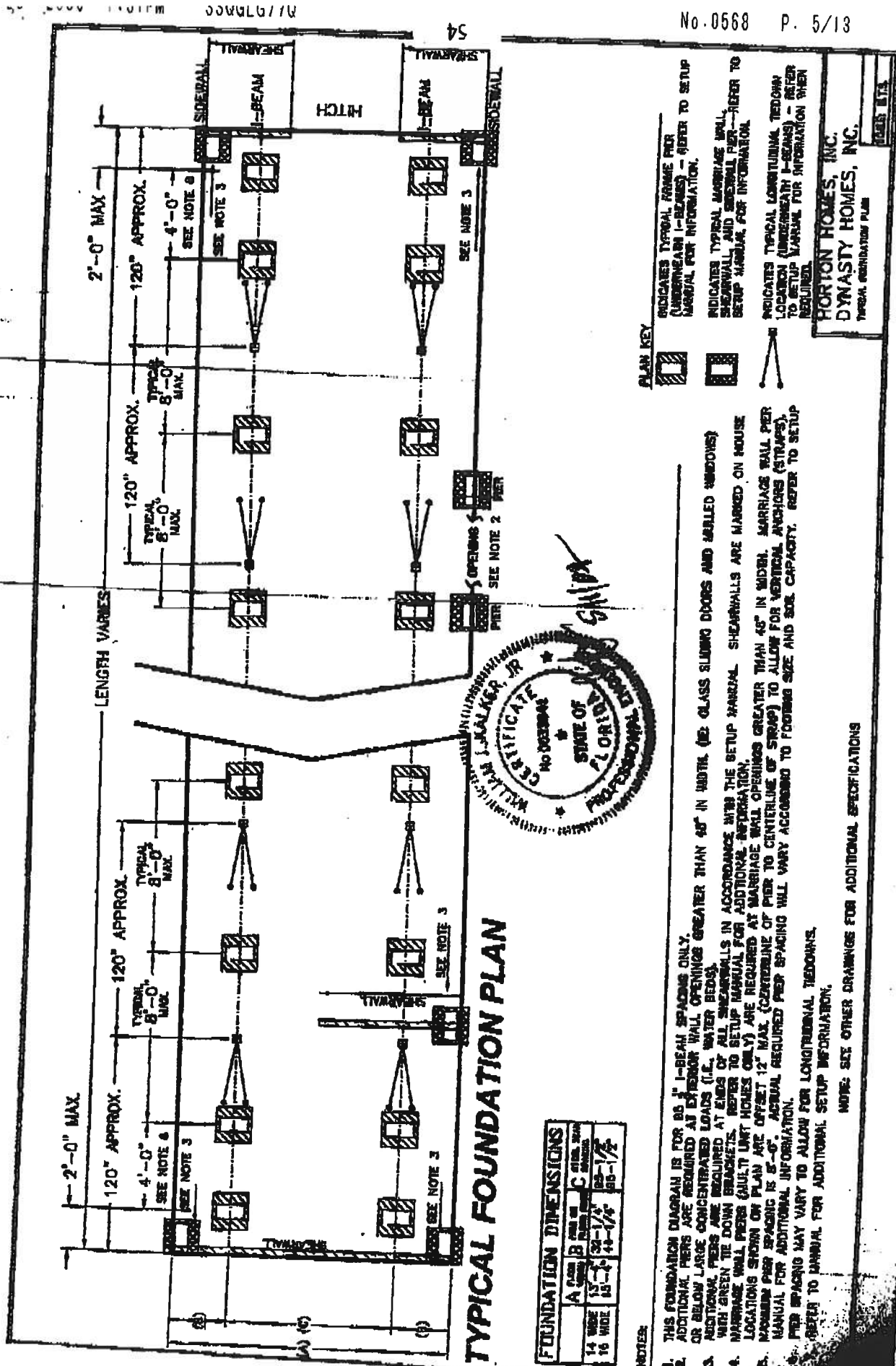


Hester



PIER APPLICATIONS





SINGLE SECTION PIER LOADS HORTON HOMES

PIER LOADS SINGLE 14 WIDE

14" WIDE WITH MAX. 4 INCH OVERHANG
(168" FLOOR WITH MAX. 4 INCH OVERHANG) 20 PSF LIVE LOAD

MAX. PIER SPACING	PIER LOADS IN POUNDS	MIN. FOOTING AREA (SQ. INCHES) = 256 SQ. INCHES MIN. = FOR SOIL BEARING CAPACITY SPECIFIED	1000 PSF	1500 PSF	2000 PSF	2500 PSF	3000 PSF
4'-0" O.C.	2488	SOIL BEARING CAPACITY	448	288	256 **	256 **	256 **
5'-0" O.C.	3110		548	351	256 **	256 **	256 **
6'-0" O.C.	3731		648	415	256 **	256 **	256 **
7'-0" O.C.	4353		748	478	256 **	256 **	256 **
8'-0" O.C.	4975		848	543	400	317	256 **

- PIERS TO BE INSTALLED NOT MORE THAN 2'-0" FROM EACH END OF FLOOR AND AT A MAXIMUM PIER SPACING AS SPECIFIED IN CHART SHOWN ABOVE
- INDIVIDUAL PIER SPACING MAYBE EXCEEDED BY UP TO 10% SO LONG AS THE AVERAGE SPACING DOES NOT EXCEED TABULATED SPACING VALUES SHOWN ABOVE

SIDEWALL OPENING FOOTING AREAS

MAXIMUM OPENING	PIER LOADS IN POUNDS	MIN. FOOTING AREA (SQ. INCHES) = 256 SQ. INCHES MIN. = FOR SOIL BEARING CAPACITY SPECIFIED	1000 PSF	1500 PSF	2000 PSF	2500 PSF	3000 PSF
4'-0"	440	SOIL BEARING CAPACITY	256 **	256 **	256 **	256 **	256 **
6'-0"	680		256 **	256 **	256 **	256 **	256 **
8'-0"	920		256 **	256 **	256 **	256 **	256 **
10'-0"	1088		256 **	256 **	256 **	256 **	256 **
12'-0"	1256		256 **	256 **	256 **	256 **	256 **
14'-0"	1424		256 **	256 **	256 **	256 **	256 **
16'-0"	1592		256 **	256 **	256 **	256 **	256 **
18'-0"	1760		256 **	256 **	256 **	256 **	256 **
20'-0"	1928		256 **	256 **	256 **	256 **	256 **
22'-0"	2096		256 **	256 **	256 **	256 **	256 **
24'-0"	2264		256 **	256 **	256 **	256 **	256 **
26'-0"	2432		256 **	256 **	256 **	256 **	256 **
28'-0"	2600		256 **	256 **	256 **	256 **	256 **
30'-0"	2768		256 **	256 **	256 **	256 **	256 **
32'-0"	2936		256 **	256 **	256 **	256 **	256 **

- THE SIDEWALL OPENING CHART ABOVE SPECIFIES THE PIER LOAD AND MIN. FOOTING AREA REQUIRED FOR SUPPORTING END STUD COLUMNS (CLEAR SPAN ON ONE SIDE OF COLUMNS ONLY). FOR PIERS SUPPORTING CENTER STUD COLUMNS ADD THE CLEAR SPANS ON EACH SIDE OF CENTER COLUMNS TOGETHER BEFORE USING THE TABLE TO DETERMINE THE REQUIRED PIER LOAD AND FOOTING AREA.
- SHEARWALL PIERS MUST BE DESIGNED TO SUPPORT A PIER LOAD OF 4000 POUNDS EXCEPT FOR SHEAR WALLS WITH PLF RATINGS THAT DO NOT EXCEED 300PLF. THE PIER DESIGN LOAD MAYBE REDUCED TO 3000 POUNDS.



SINGLE SECTION PIER LOADS

HORTON HOMES

PIER LOADS SINGLE 16 WIDE

16' WIDE WITH MAX. 4 INCH OVERHANG
(184" FLOOR WITH MAX. 4 INCH OVERHANG) 20 PSF LIVE LOAD

MAX. PIER SPACING	PIER LOADS IN POUNDS	MIN. FOOTING AREA (SQ. INCHES) ** 256 SQ. INCHES MIN. ** FOR SOIL BEARING CAPACITY SPECIFIED				
		SOIL BEARING CAPACITY	1000 PSF	1500 PSF	2000 PSF	2500 PSF
4'-0" O.C.	2702		481	306	256 **	256 **
6'-0" O.C.	3378		588	379	279	256 **
8'-0" O.C.	4053		697	448	330	256 **
10'-0" O.C.	4729		809	518	382	303
12'-0" O.C.	5404		913	588	433	343

- PIERS TO BE INSTALLED NOT MORE THAN 2'-0" FROM EACH END OF FLOOR AND AT A MAXIMUM PIER SPACING AS SPECIFIED IN CHART SHOWN ABOVE
- INDIVIDUAL PIER SPACING MAYBE EXCEEDED BY UP TO 10% SO LONG AS THE AVERAGE SPACING DOES NOT EXCEED TABULATED SPACING VALUES SHOWN ABOVE

SIDEWALL OPENING FOOTING AREAS

MAXIMUM OPENING	PIER LOADS IN POUNDS	MIN. FOOTING AREA (SQ. INCHES) ** 256 SQ. INCHES MIN. ** FOR SOIL BEARING CAPACITY SPECIFIED				
		SOIL BEARING CAPACITY	1000 PSF	1500 PSF	2000 PSF	2500 PSF
4'-0"	480		256 **	256 **	256 **	256 **
6'-0"	720		256 **	256 **	256 **	256 **
8'-0"	960		256 **	256 **	256 **	256 **
10'-0"	1200		256 **	256 **	256 **	256 **
12'-0"	1440		279	256 **	256 **	256 **
14'-0"	1680		317	256 **	256 **	256 **
16'-0"	1920		355	256 **	256 **	256 **
18'-0"	2160		394	256 **	256 **	256 **
20'-0"	2400		433	278	256 **	256 **
22'-0"	2640		471	303	256 **	256 **
24'-0"	2880		509	327	256 **	256 **
26'-0"	3120		547	352	256 **	256 **
28'-0"	3360		585	377	278	256 **
30'-0"	3600		625	401	296	256 **

- THE SIDEWALL OPENING CHART ABOVE SPECIFIES THE PIER LOAD AND MIN. FOOTING AREA REQUIRED FOR SUPPORTING END STUD COLUMNS (CLEAR SPAN ON ONE SIDE OF COLUMNS ONLY). FOR PIERS SUPPORTING CENTER STUD COLUMNS ADD THE CLEAR SPANS ON EACH SIDE OF CENTER COLUMNS TOGETHER BEFORE USING THE TABLE TO DETERMINE THE REQUIRED PIER LOAD AND FOOTING AREA.
- SHEARWALL PIERS MUST BE DESIGNED TO SUPPORT A PIER LOAD OF 4000 POUNDS EXCEPT FOR SHEAR WALLS WITH PLF RATINGS THAT DO NOT EXCEED 300PLF, THE PIER DESIGN LOAD MAYBE REDUCED TO 3000 POUNDS.



Horton

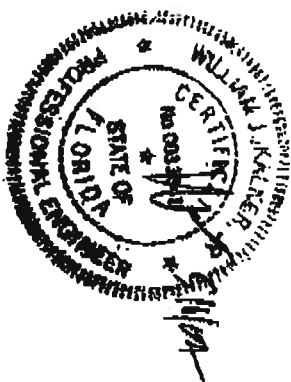
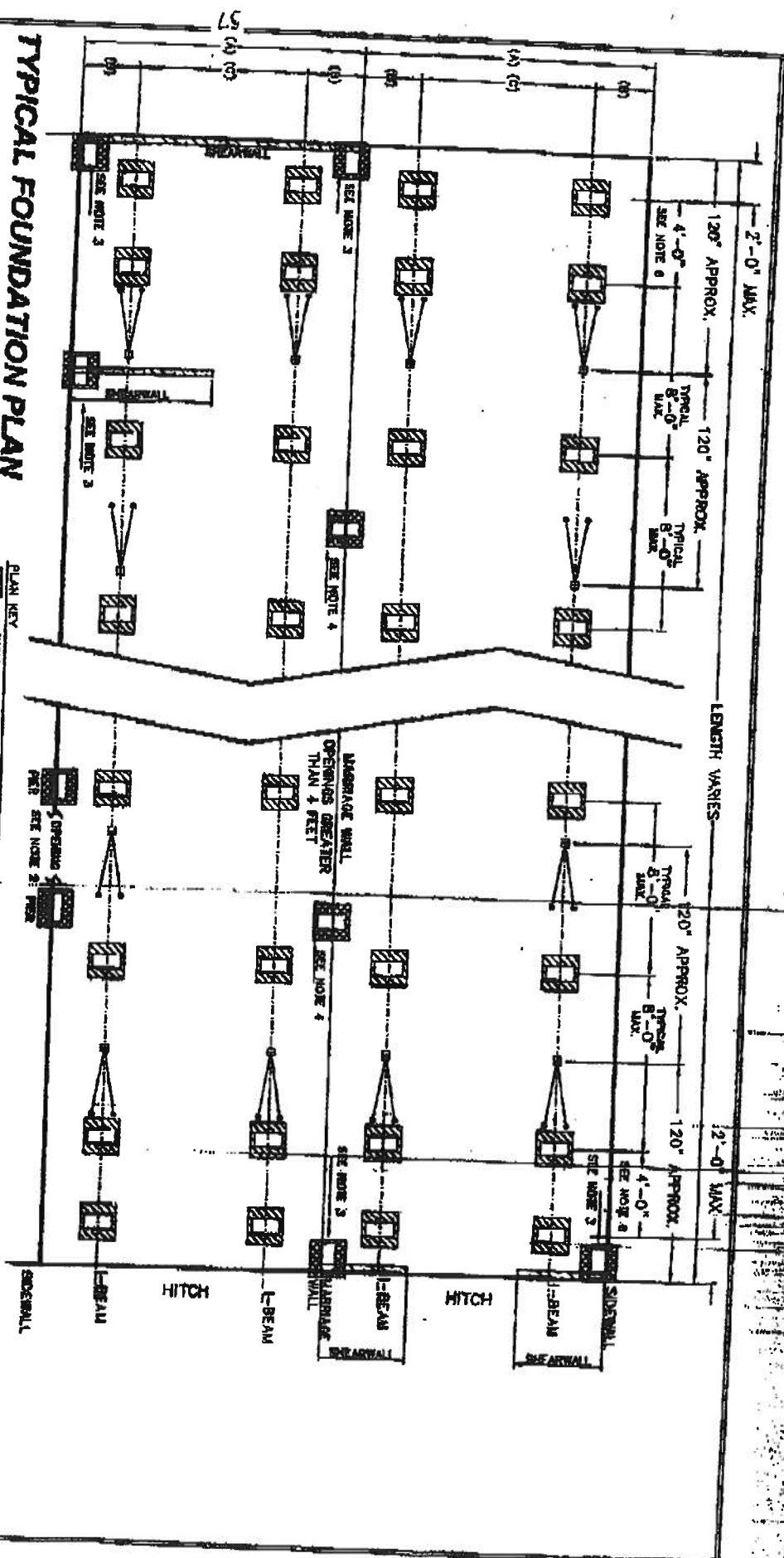
No. 0568 P. 7/13

FOUNDATION DIMENSIONS

	A PUSH	B PULL TO RIGHT	C OVER, ACC. DOWN
24 WIDE	11-0"	25-1 1/2"	22-1 1/2"
27 WIDE	13-4"	25-1 1/2"	22-1 1/2"
28 WIDE	14-0"	26-1 1/2"	23-1 1/2"
32 WIDE	14-9"	40-3 1/4"	23-1 1/2"

1. THIS FOUNDATION DIAGRAM IS FOR A 1'-6" BAY SPACING ONLY.
2. ADDITIONAL PAGES ARE REQUIRED AT EXTERIOR WALL OPENINGS GREATER THAN 48" IN WIDTH. (SEE CLASS DRAWING ROOMS AND HULLED BUILDINGS).
3. ON SELECTED LARGER CIRCUMFERENCED LOADS (E.G., WATER TANKS),
4. ADDITIONAL PIERES ARE REQUIRED AT ENDS OF ALL SHEARWALLS IN ACCORDANCE WITH THE SETUP MANUAL. SHEARWALLS ARE MARKED ON HOUSE
5. MAPS BY GREEN BE DOWNS. (HOUSEHOLDERS NEED TO BELIEVE/ANALYZE FOR ADDITIONAL INFORMATION.)
6. MINIMUM WALL PRESSURE SHALL NOT EXCEED 12" MAX. (CONSIDERING OF PERMITS FOR CONSTRUCTION OF STRIPS) TO ALLOW FOR VIBRATIONS (STRESS).
7. MAXIMUM STRESS SHOULD BE 12" MAX. (CONSIDERING OF PERMITS FOR CONSTRUCTION OF STRIPS) TO ALLOW FOR VIBRATIONS (STRESS).
8. REMOVAL FOR ADDITIONAL INFORMATION.
9. PER SPACING MAY VARY TO ALLOW FOR LONGITUDINAL TILTING.
10. REFER TO MANUAL FOR ADDITIONAL SETUP INFORMATION.

FOR ADDITIONAL SPECIFICATIONS



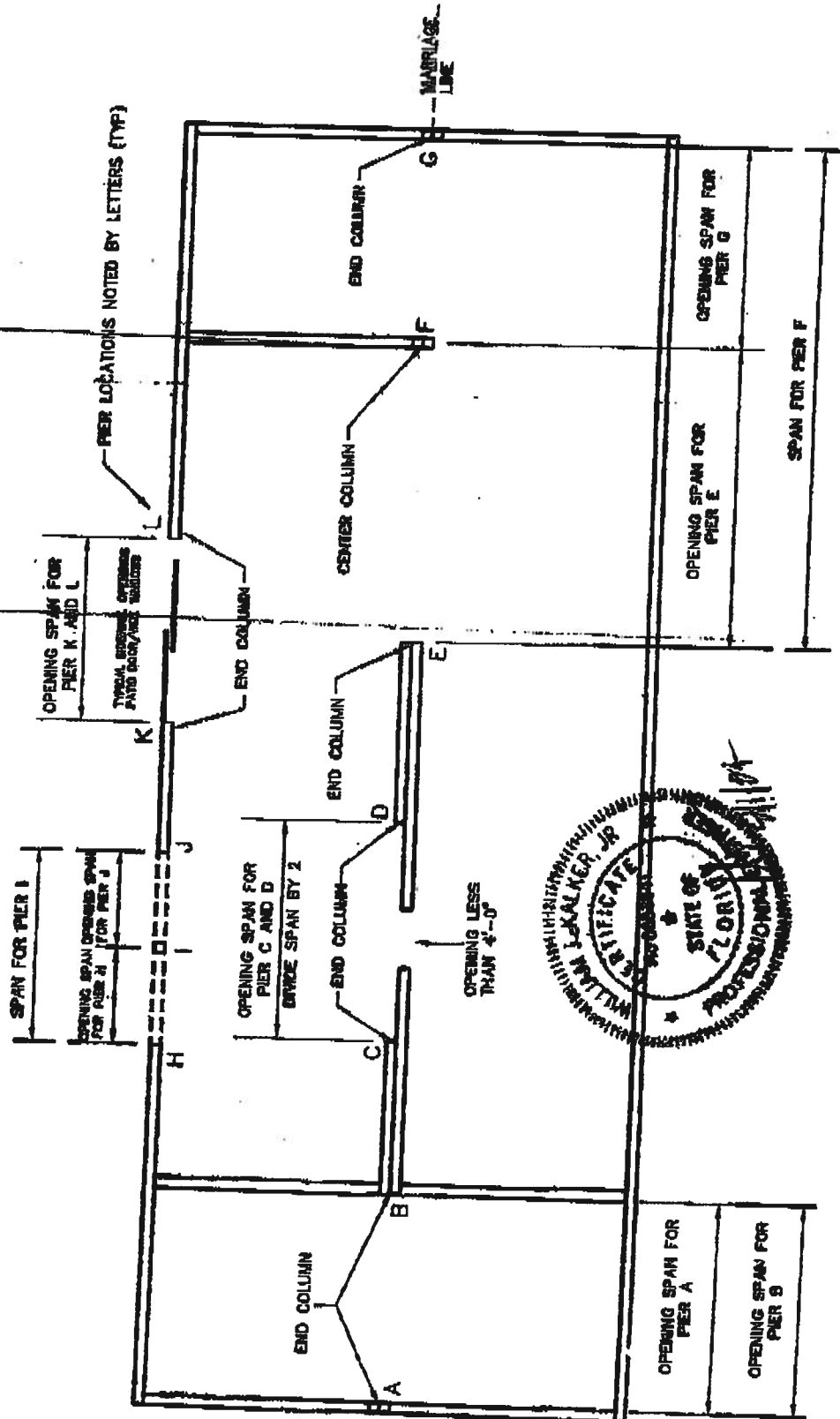
HORTON HOLES, INC.
DYNASTY HOMES, INC.
TEMPLE INDUSTRIES, INC.



DYNASTY HOMES, INC.

SIDEWALL AND MARRIAGE WALL
OPENING PROCEDURE FOR OPENINGS
GREATER THAN 4'-0" IN WIDTH

INSTALL PIERS ON EACH SIDE OF OPENINGS GREATER THAN 48" IN WIDTH



INSTALL PIERS BELOW END COLUMNS AND CENTER COLUMNS AS NOTED ON THIS DRAWING

MULTIPLE SECTION PIER LOADS

24 DOUBLE WIDE
UNITS
20 PSF ROOF

12' WIDE WITH MAX. 12 INCH OVERHANG
(144" FLOOR WITH MAX. 12 INCH OVERHANG)

MAX. PIER SPACING	PIER LOADS IN POUNDS	MIN. FOOTING AREA (SQ. INCHES) FOR SOIL BEARING CAPACITY SPECIFIED				
		SOIL BEARING CAPACITY	1000 PSF	1500 PSF	2000 PSF	2500 PSF
4'-0" O.C.	1516		458	377	298	238
6'-0" O.C.	2270		572	467	376	298
8'-0" O.C.	3024		686	555	444	354
10'-0" O.C.	3778		799	643	511	409
12'-0" O.C.	4532		913	731	578	454

1. PIERS TO BE INSTALLED NOT MORE THAN 2'-0" FROM EACH END OF FLOOR AND AT A MAXIMUM PIER SPACING AS SPECIFIED IN CHART SHOWN ABOVE
2. INDIVIDUAL PIER SPACING MAY BE EXCEEDED BY UP TO 10% SO LONG AS THE AVERAGE SPACING DOES NOT EXCEED INDICATED SPACING VALUES SHOWN ABOVE

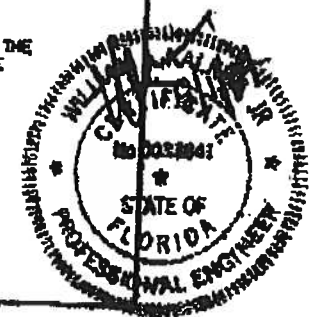
SIDEWALL OPENINGS FOOTING AREAS

MAXIMUM OPENING	PIER LOADS IN POUNDS	MIN. FOOTING AREA (SQ. INCHES) FOR SOIL BEARING CAPACITY SPECIFIED				
		SOIL BEARING CAPACITY	1000 PSF	1500 PSF	2000 PSF	2500 PSF
4'-0"	850		258	206	165	132
6'-0"	1275		387	309	247	198
8'-0"	1700		516	412	329	264
10'-0"	2125		645	515	412	330
12'-0"	2550		774	618	495	396
14'-0"	2975		903	721	578	454
16'-0"	3400		1032	824	661	522
18'-0"	3825		1161	927	744	589
20'-0"	4250		1290	1030	827	656
22'-0"	4675		1419	1133	910	724

MARRIAGE WALL OPENINGS FOOTING AREAS

MAXIMUM OPENING	PIER LOADS IN POUNDS	MIN. FOOTING AREA (SQ. INCHES) FOR SOIL BEARING CAPACITY SPECIFIED				
		SOIL BEARING CAPACITY	1000 PSF	1500 PSF	2000 PSF	2500 PSF
4'-0"	850		258	206	165	132
6'-0"	1275		387	309	247	198
8'-0"	1700		516	412	329	264
10'-0"	2125		645	515	412	330
12'-0"	2550		774	618	495	396
14'-0"	2975		903	721	578	454
16'-0"	3400		1032	824	661	522
18'-0"	3825		1161	927	744	589
20'-0"	4250		1290	1030	827	656
22'-0"	4675		1419	1133	910	724
24'-0"	5100		1548	1236	993	792
26'-0"	5525		1677	1339	1076	859
28'-0"	5950		1806	1442	1159	927
30'-0"	6375		1935	1545	1242	994
32'-0"	6800		2064	1648	1325	1062
34'-0"	7225		2193	1751	1408	1129
36'-0"	7650		2322	1854	1491	1197
38'-0"	8075		2451	1957	1574	1264
40'-0"	8500		2580	2060	1657	1332

1. THE SIDEWALL OPENING CHART ABOVE SPECIFIES THE PIER LOAD AND MIN. FOOTING AREA REQUIRED FOR SUPPORTING END STUD COLUMNS (CLEAR SPAN ON ONE SIDE OF COLUMNS ONLY). FOR PIERS SUPPORTING CENTER STUD COLUMNS ADD THE CLEAR SPANS ON EACH SIDE OF CENTER COLUMNS TOGETHER BEFORE USING THE TABLE TO DETERMINE THE REQUIRED PIER LOAD AND FOOTING AREA.
2. THE MARRIAGE WALL OPENING CHART ABOVE SPECIFIES THE PIER LOAD AND MIN. FOOTING AREA REQUIRED FOR SUPPORTING END STUD COLUMNS (CLEAR SPAN ON ONE SIDE OF COLUMNS ONLY). FOR PIERS SUPPORTING CENTER STUD COLUMNS ADD THE CLEAR SPANS ON EACH SIDE OF CENTER COLUMNS TOGETHER BEFORE USING THE TABLE TO DETERMINE THE REQUIRED PIER LOAD AND FOOTING AREA.
3. THE MARRIAGE WALL CHART ABOVE ASSUMES A COLUMN IS LOCATED IN BOTH HALFS OF THE DOUBLE WIDE HOME (LOAD IN THE TABLE IS LOAD FROM EACH HALF COMBINED). FOR COLUMNS LOCATED IN ONLY ONE HALF OF THE DOUBLE WIDE DIVIDE THE CLEAR SPAN OR SUM OF CLEAR SPANS BY 2 BEFORE USING THE TABLE ABOVE.
3. BEARWALL PIERS MUST BE DESIGNED TO SUPPORT A PIER LOAD OF 4000 POUNDS. FOR PLF LOADS THAT DO NOT EXCEED 300 PLF, PIER LOADS MAY BE REDUCED TO 3000 POUNDS.



HARTON

MULTIPLE SECTION PIER LOADS

EXAMPLE
27 DOUBLE WIDE
UNITS
20 PSF ROOF

14' WIDE WITH MAX. 14 INCH OVERHANG
(168" FLOOR WITH MAX. 14 INCH OVERHANG)

MAX. PIER SPACING	PIER LOADS IN POUNDS	MIN. FOOTING AREA (SQ. INCHES) ** 256 SQ. INCHES MIN. ** FOR SOIL BEARING CAPACITY SPECIFIED				
		SOIL BEARING CAPACITY	1000 PSF	1500 PSF	2000 PSF	2500 PSF
4'-0" O.C.	3200		464	287	237	200
5'-0" O.C.	3200		384	237	200	173
6'-0" O.C.	3200		320	200	173	150
7'-0" O.C.	4800		688	431	377	325
8'-0" O.C.	6400		912	574	503	433

- PIERS TO BE INSTALLED NOT MORE THAN 2'-0" FROM EACH END OF FLOOR AND AT A MAXIMUM PIER SPACING AS SPECIFIED IN CHART SHOWN ABOVE
- INDIVIDUAL PIER SPACING MAYBE EXCEEDED BY UP TO 10% SO LONG AS THE AVERAGE SPACING DOES NOT EXCEED TABULATED SPACING VALUES SHOWN ABOVE

SIDEWALL OPENINGS FOOTING AREAS

MAXIMUM OPENING	PIER LOADS IN POUNDS	MIN. FOOTING AREA (SQ. INCHES) ** 256 SQ. INCHES MIN. ** FOR SOIL BEARING CAPACITY SPECIFIED				
		SOIL BEARING CAPACITY	1000 PSF	1500 PSF	2000 PSF	2500 PSF
4'-0"	440		256	256	256	256
6'-0"	660		384	384	384	384
8'-0"	880		512	512	512	512
10'-0"	1100		640	640	640	640
12'-0"	1320		768	768	768	768
14'-0"	1540		896	896	896	896
16'-0"	1760		1024	1024	1024	1024
18'-0"	1980		1152	1152	1152	1152
20'-0"	2200		1280	1280	1280	1280

MARRIAGE WALL OPENINGS FOOTING AREAS

MAXIMUM OPENING	PIER LOADS IN POUNDS	MIN. FOOTING AREA (SQ. INCHES) ** 256 SQ. INCHES MIN. ** FOR SOIL BEARING CAPACITY SPECIFIED				
		SOIL BEARING CAPACITY	1000 PSF	1500 PSF	2000 PSF	2500 PSF
4'-0"	720		256	256	256	256
6'-0"	1080		384	384	384	384
8'-0"	1440		512	512	512	512
10'-0"	1800		640	640	640	640
12'-0"	2160		768	768	768	768
14'-0"	2520		896	896	896	896
16'-0"	2880		1024	1024	1024	1024
18'-0"	3240		1152	1152	1152	1152
20'-0"	3600		1280	1280	1280	1280
22'-0"	3960		1408	1408	1408	1408
24'-0"	4320		1536	1536	1536	1536
26'-0"	4680		1664	1664	1664	1664
28'-0"	5040		1792	1792	1792	1792
30'-0"	5400		1920	1920	1920	1920
32'-0"	5760		2048	2048	2048	2048
34'-0"	6120		2176	2176	2176	2176
36'-0"	6480		2304	2304	2304	2304
38'-0"	6840		2432	2432	2432	2432
40'-0"	7200		2560	2560	2560	2560

- THE SIDEWALL OPENING CHART ABOVE SPECIFIES THE PIER LOAD AND MIN. FOOTING AREA REQUIRED FOR SUPPORTING END STUD COLUMNS (CLEAR SPAN ON ONE SIDE OF COLUMNS ONLY). FOR PIERS SUPPORTING CENTER STUD COLUMNS ADD THE CLEAR SPANS ON EACH SIDE OF CENTER COLUMNS TOGETHER BEFORE USING THE TABLE TO DETERMINE THE REQUIRED PIER LOAD AND FOOTING AREA.
- THE MARRIAGE WALL OPENING CHART ABOVE SPECIFIES THE PIER LOAD AND MIN. FOOTING AREA REQUIRED FOR SUPPORTING END STUD COLUMNS (CLEAR SPAN ON ONE SIDE OF COLUMNS ONLY). FOR PIERS SUPPORTING CENTER STUD COLUMNS ADD THE CLEAR SPANS ON EACH SIDE OF CENTER COLUMNS TOGETHER BEFORE USING THE TABLE TO DETERMINE THE REQUIRED PIER LOAD AND FOOTING AREA.

THE MARRIAGE WALL CHART ABOVE ASSUMES A COLUMN IS LOCATED IN BOTH HALFS OF THE DOUBLE WIDE HOME (LOAD IN THE TABLE IS LOAD FROM EACH HALF COMBINED). FOR COLUMNS LOCATED IN ONLY ONE HALF OF THE DOUBLE WIDE DIVIDE THE CLEAR SPAN OR SUM OF CLEAR SPANS BY 2 BEFORE USING THE TABLE ABOVE.

- SHEARWALL PIERS MUST BE DESIGNED TO SUPPORT A PIER LOAD OF 4000 POUNDS. FOR PLF LOADS THAT DO NOT EXCEED 300PLF, PIER LOADS MAYBE REDUCED TO 2000 POUNDS.

Horton



MULTIPLE SECTION PIER LOADS

EXAMPLE
32 DOUBLE WIDE
UNITS
20 PSF ROOF

15' WIDE WITH MAX. 14 INCH OVERHANG
(180" FLOOR WITH MAX. 14 INCH OVERHANG)

MAX. PIER SPACING	PIER LOADS IN POUNDS	MIN. FOOTING AREA (SQ. INCHES) ** 256 SQ. INCHES MIN. ** FOR SOIL BEARING CAPACITY SPECIFIED					
		SOIL BEARING CAPACITY	1000 PSF	1500 PSF	2000 PSF	2500 PSF	3000 PSF
4'-0" O.C.	2748		488	314	258 **	236 **	228 **
5'-0" O.C.	3436		610	393	323	295 **	286 **
6'-0" O.C.	4123		732	478	395	358 **	349 **
7'-0" O.C.	4810		854	562	468	421 **	412 **
8'-0" O.C.	5497		976	647	540	494 **	485 **

- PIERS TO BE INSTALLED NOT MORE THAN 2'-0" FROM EACH END OF FLOOR AND AT A MAXIMUM PIER SPACING AS SPECIFIED IN CHART ABOVE.
- MINIMUM PIER SPACING MAY BE EXCEEDED BY UP TO 10% SO LONG AS THE AVERAGE SPACING DOES NOT EXCEED TABULATED SPACING VALUES SHOWN ABOVE.

SIDEWALL OPENINGS FOOTING AREAS

MAXIMUM OPENING	PIER LOADS IN POUNDS	MIN. FOOTING AREA (SQ. INCHES) ** 256 SQ. INCHES MIN. ** FOR SOIL BEARING CAPACITY SPECIFIED					
		SOIL BEARING CAPACITY	1000 PSF	1500 PSF	2000 PSF	2500 PSF	3000 PSF
4'-0"	500		256 **	256 **	256 **	256 **	256 **
6'-0"	750		256 **	256 **	256 **	256 **	256 **
8'-0"	1000		256 **	256 **	256 **	256 **	256 **
10'-0"	1250		256 **	256 **	256 **	256 **	256 **
12'-0"	1500		256 **	256 **	256 **	256 **	256 **
14'-0"	1750		256 **	256 **	256 **	256 **	256 **
16'-0"	2000		256 **	256 **	256 **	256 **	256 **
18'-0"	2250		256 **	256 **	256 **	256 **	256 **
20'-0"	2500		256 **	256 **	256 **	256 **	256 **

MARRIAGE WALL OPENINGS FOOTING AREAS

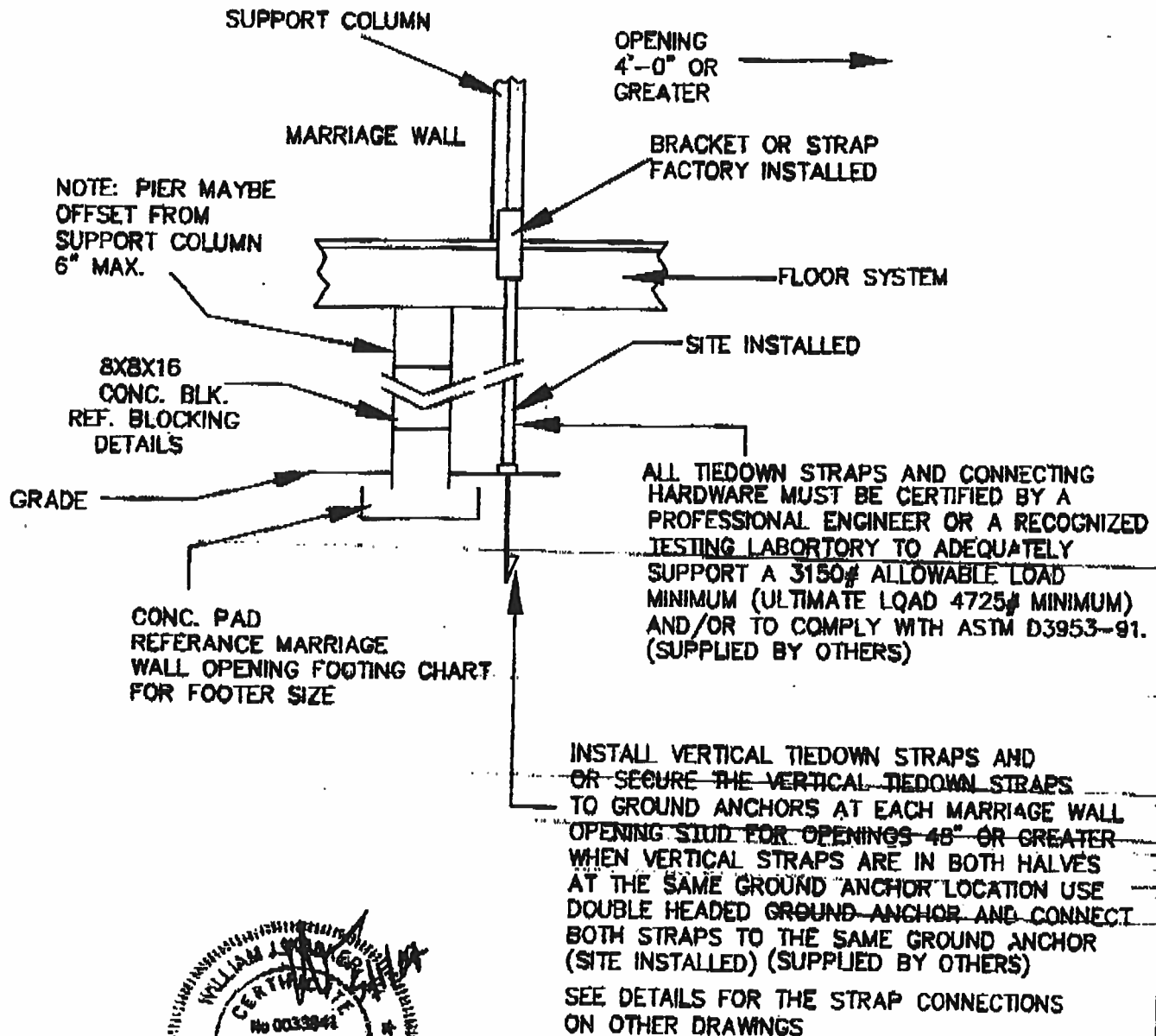
MAXIMUM OPENING	PIER LOADS IN POUNDS	MIN. FOOTING AREA (SQ. INCHES) FOR SOIL BEARING CAPACITY SPECIFIED					
		SOIL BEARING CAPACITY	1000 PSF	1500 PSF	2000 PSF	2500 PSF	3000 PSF
4'-0"	500		256 **	256 **	256 **	256 **	256 **
6'-0"	1000		256 **	256 **	256 **	256 **	256 **
8'-0"	1500		336 **	256 **	256 **	256 **	256 **
10'-0"	2000		408 **	256 **	256 **	256 **	256 **
12'-0"	2500		480 **	256 **	256 **	256 **	256 **
14'-0"	3000		552 **	256 **	256 **	256 **	256 **
16'-0"	3500		624 **	256 **	256 **	256 **	256 **
18'-0"	4000		696 **	256 **	256 **	256 **	256 **
20'-0"	4500		768 **	256 **	256 **	256 **	256 **
22'-0"	5000		840 **	256 **	256 **	256 **	256 **
24'-0"	5500		912 **	256 **	256 **	256 **	256 **
26'-0"	6000		984 **	256 **	256 **	256 **	256 **
28'-0"	6500		1056 **	256 **	256 **	256 **	256 **
30'-0"	7000		1128 **	256 **	256 **	256 **	256 **
32'-0"	7500		1200 **	256 **	256 **	256 **	256 **
34'-0"	8000		1272 **	256 **	256 **	256 **	256 **
36'-0"	8500		1344 **	256 **	256 **	256 **	256 **
38'-0"	9000		1416 **	256 **	256 **	256 **	256 **
40'-0"	9500		1488 **	256 **	256 **	256 **	256 **

- THE SIDEWALL OPENING CHART ABOVE SPECIFIES THE PIER LOAD AND MIN. FOOTING AREA REQUIRED FOR SUPPORTING END STUD COLUMNS (CLEAR SPAN ON ONE SIDE OF COLUMNS ONLY). FOR PIERS SUPPORTING CENTER STUD COLUMNS ADD THE CLEAR SPANS ON EACH SIDE OF CENTER COLUMNS TOGETHER BEFORE USING THE TABLE TO DETERMINE THE REQUIRED PIER LOAD AND FOOTING AREA.
 - THE MARRIAGE WALL OPENING CHART ABOVE SPECIFIES THE PIER LOAD AND MIN. FOOTING AREA REQUIRED FOR SUPPORTING END STUD COLUMNS (CLEAR SPAN ON ONE SIDE OF COLUMNS ONLY). FOR PIERS SUPPORTING CENTER STUD COLUMNS ADD THE CLEAR SPANS ON EACH SIDE OF CENTER COLUMNS TOGETHER BEFORE USING THE TABLE TO DETERMINE THE REQUIRED PIER LOAD AND FOOTING AREA.
- THE MARRIAGE WALL CHART ABOVE ASSUMES A COLUMN IS LOCATED IN BOTH HALFS OF THE DOUBLE WIDE HOME (LOAD IN THE TABLE IS LOAD FROM EACH HALF COMBINED). FOR COLUMNS LOCATED IN ONLY ONE HALF OF THE DOUBLE WIDE, DIVIDE THE CLEAR SPAN OR SUM OF CLEAR SPANS BY 2 BEFORE USING THE TABLE ABOVE.
- SHEARWALL PIERS MUST BE DESIGNED TO SUPPORT A PIER LOAD OF 4000 POUNDS. FOR PLF LOADS THAT DO NOT EXCEED 300PLF, PIER LOADS MAY BE REDUCED TO 3000 POUNDS.

Horton



**UPLIFT ANCHORAGE TO GROUND
AT MARRIAGE WALL OPENINGS**



Columbia County Property Appraiser

DB Last Updated: 8/1/2006

Parcel: 06-5S-17-09139-003 HX

2006 Proposed Values

Tax Record

Property Card

Interactive GIS Map

Print

Owner & Property Info

<< Prev Search Result: 2 of 2

Owner's Name	SUMMERS CHARLES L
Site Address	BEASLEY
Mailing Address	256 SW BEASLEY COURT LAKE CITY, FL 32024
Description	COMM SE COR OF NW1/4 OF SW1/4, RUN W 663.13 FT, N 1084.21 FT, E 454.32 FT, N 560 FT FOR POB, CONT N 420 FT, E 210 FT, S 420 FT, W 210 FT TO POB. ORB 470-748,

Use Desc. (code)	SINGLE FAM (000100)
Neighborhood	6517.00
Tax District	3
UD Codes	MKTA01
Market Area	01
Total Land Area	2.000 ACRES

Property & Assessment Values

Mkt Land Value	cnt: (3)	\$22,000.00
Ag Land Value	cnt: (0)	\$0.00
Building Value	cnt: (1)	\$41,847.00
XFOB Value	cnt: (2)	\$2,080.00
Total Appraised Value		\$65,927.00

Just Value	\$65,927.00
Class Value	\$0.00
Assessed Value	\$27,523.00
Exempt Value	(code: HX) \$25,000.00
Total Taxable Value	\$2,523.00

Sales History

Sale Date	Book/Page	Inst. Type	Sale Vimp	Sale Qual	Sale RCode	Sale Price
NONE						

Building Characteristics

Bldg Item	Bldg Desc	Year Blt	Ext. Walls	Heated S.F.	Actual S.F.	Bldg Value
1	SINGLE FAM (000100)	1958	Vinyl Side (31)	1344	2080	\$41,847.00
Note: All S.F. calculations are based on exterior building dimensions.						

Extra Features & Out Buildings

Code	Desc	Year Blt	Value	Units	Dims	Condition (% Good)
0021	BARN,FR AE	0	\$1,000.00	1.000	21 x 42 x 0	(.00)
0070	CARPORT UF	1993	\$1,080.00	360.000	18 x 20 x 0	(.00)

Land Breakdown

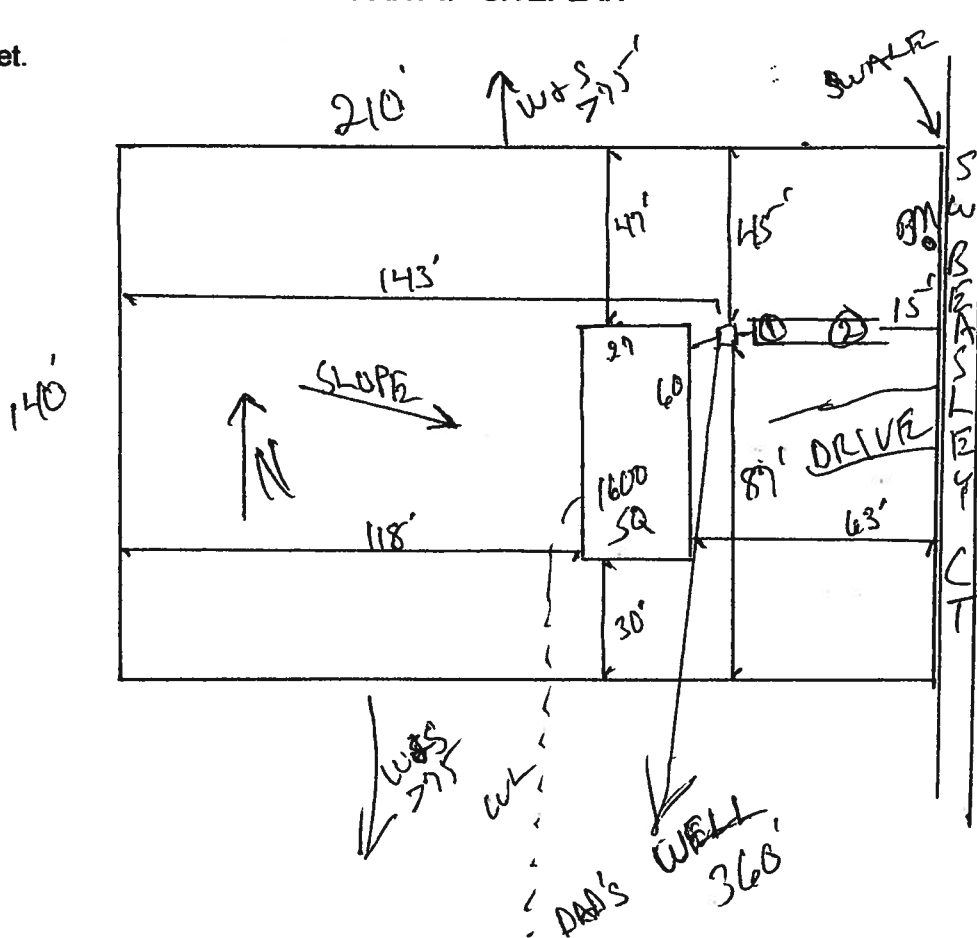
Lnd Code	Desc	Units	Adjustments	Eff Rate	Lnd Value
000100	SFR (MKT)	1.000 AC	1.00/1.00/1.00/1.00	\$10,000.00	\$10,000.00
000100	SFR (MKT)	1.000 AC	1.00/1.00/1.00/1.00	\$10,000.00	\$10,000.00
009945	WELL/SEPT (MKT)	1.000 UT - (.000AC)	1.00/1.00/1.00/1.00	\$2,000.00	\$2,000.0

**STATE OF FLORIDA
DEPARTMENT OF HEALTH**
APPLICATION FOR ONSITE SEWAGE DISPOSAL SYSTEM CONSTRUCTION PERMIT

Permit Application Number _____

----- PART II - SITEPLAN -----

Scale: 1 inch = 50 feet.



Notes: _____

Site Plan submitted by: Rock D F

MASTER CONTRACTOR

Plan Approved _____ Not Approved _____

Date _____

By _____ County Health Department

ALL CHANGES MUST BE APPROVED BY THE COUNTY HEALTH DEPARTMENT

LIMITED POWER OF ATTORNEY

I, Dale Houston, license # IH-0000040 do hereby authorize Dale Burd, Kelly Ford or Rocky Ford to be my representative and act on my behalf in all aspects of applying for a MOBILE HOME MOVE ON PERMIT to be placed in Madison County Florida.

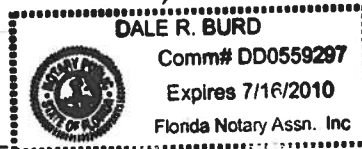
Dale Houston
Signed

8/21/06
(Date)

Sworn and subscribed before me this 21 day of Aug, 2006.

[Signature]
Notary Public

Personally Known: ✓
Produced ID (Type):



MOBILE HOME INSTALLER AFFIDAVIT

As per Florida Statutes Section 320.8249 Mobile Home Installers License:

Any person who engages in mobile home installation shall obtain a mobile home installer's license from the Bureau of Mobile Home and Recreational Vehicle Construction of the Department of Highway Safety and Motor Vehicles pursuant to this section. Said License shall be renewed annually, and each licensee shall pay a fee of \$150.

I, DALE HURSTON, license number IH 0000040 do

herby state that the installation of the manufactured home for (applicant)

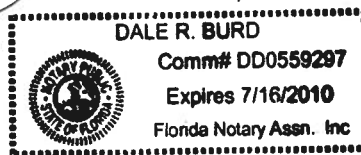
DALE BURD on behalf of Ford (customer name) SUMMERS in
Columbia County will be done under my supervision.

DALE HURSTON
Signature

Sworn to and subscribed before me this 21 day of Aug, 20006

Notary Public: DALE R. BURD

My Commission Expires: _____



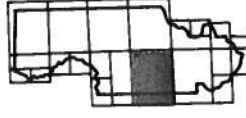
NATIONAL FLOOD INSURANCE PROGRAM

FIRM
FLOOD INSURANCE RATE MAP

COLUMBIA
COUNTY,
FLORIDA
(UNINCORPORATED AREAS)

PANEL 175 OF 290

PANEL LOCATION



COMMUNITY-PANEL NUMBER

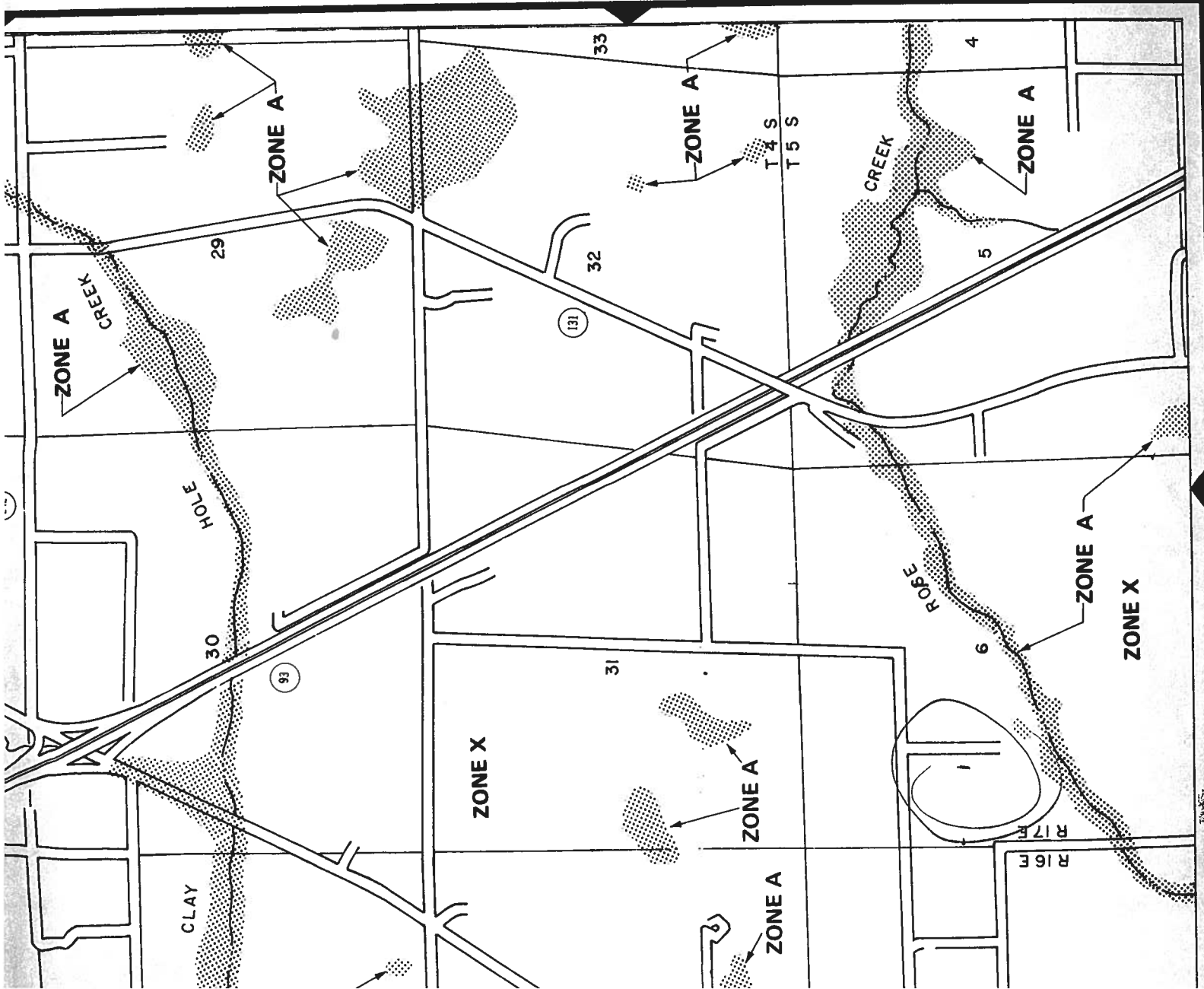
120070 0175 B

EFFECTIVE DATE:

JANUARY 6, 1988



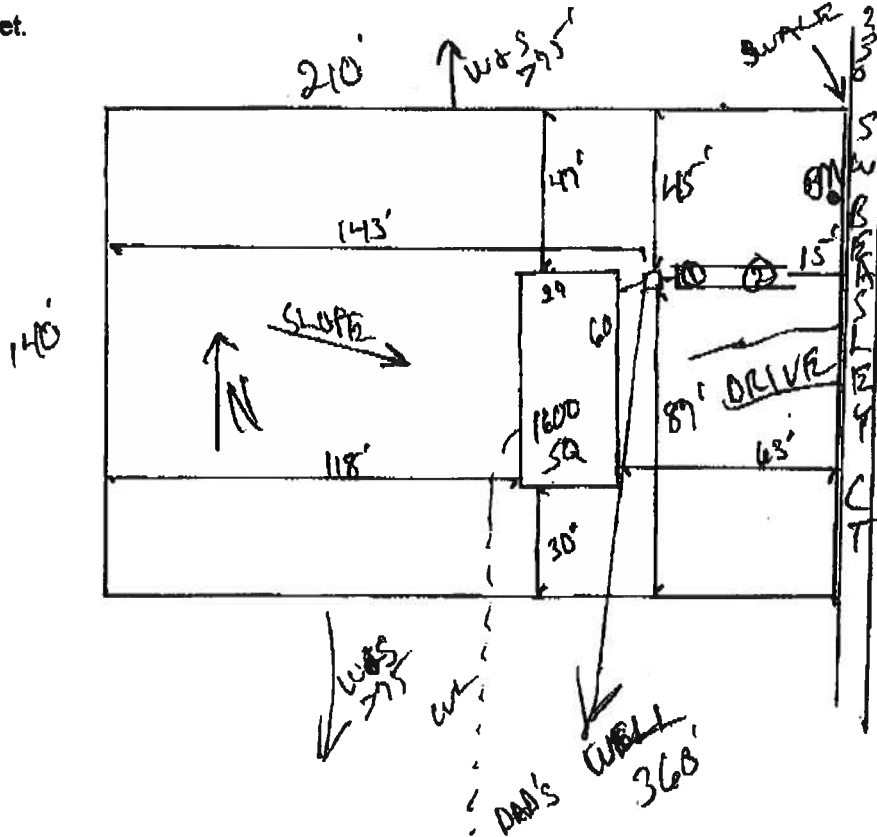
Federal Emergency Management Agency



**STATE OF FLORIDA
DEPARTMENT OF HEALTH**
APPLICATION FOR ONSITE SEWAGE DISPOSAL SYSTEM CONSTRUCTION PERMIT
Permit Application Number 06-0774N

----- PART II - SITEPLAN -----

Scale: 1 inch = 50 feet.



Notes: _____

Site Plan submitted by: Rock D F
Plan Approved X Not Approved _____
By Salhi Gaddy ESII

MASTER CONTRACTOR
Date 8-30-06
County Health Department

Columbia CHD

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: 5744-002-4015-8)

Page 2 of 4

COLUMBIA COUNTY
OFFICIAL
SEAL

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 06-5S-17-09139-007

Building permit No. 000024927

Permit Holder DALE HOUSTON

Owner of Building CHRISTOPHER SUMMERS

Location: 230 SW BEASLEY COURT, LAKE CITY, FL

Date: 09/21/2006



[Signature]
Building Inspector

POST IN A CONSPICUOUS PLACE
(Business Places Only)