	One Year From the Date of Issue PERMIT 000026007
APPLICANT MARY HAMILTON	PHONE 758.6755
ADDRESS 513 SW DEPUTY J. DAVIS LANE	LAKE CITY FL 32024
OWNER WAYNE & TERESA WILLIAMS	PHONE <u>755.3370</u>
ADDRESS 174 SW JANUARY DRIVE	LAKE CITY FL 32024
CONTRACTOR GARY HAMILTON HOMES, INC.	PHONE 386.758.6755
LOCATION OF PROPERTY 90-W TO C-341,TL TO	C-242,TR TO FRIENDSHIP WAY,TR TO
BUCHANAN, TO JANU	JARY,TR & IT'S TH 1ST. LOT ON R.
TYPE DEVELOPMENT M/H/UTILITY	ESTIMATED COST OF CONSTRUCTION 0.00
HEATED FLOOR AREA TO	TAL AREA HEIGHT STORIES
FOUNDATION WALLS	ROOF PITCH FLOOR
LAND USE & ZONING RR	MAX. HEIGHT
Minimum Set Back Requirments: STREET-FRONT	25.00 REAR 15.00 SIDE 10.00
NO. EX.D.U. 0 FLOOD ZONE X	DEVELOPMENT PERMIT NO.
PARCEL ID 22-4S-16-03090-325 SUB	DIVISION BLAINE ESTATES
LOT 25 BLOCK PHASE 3	INIT TOTAL ACRES
000001417	Much Vaulton
000001417 DIH000068 Culvert Permit No. Culvert Waiver Contractor's Lic	- The state of the
	CFS JTH N
	J & Zoning checked by Approved for Issuance New Resident
1 FOOT A POLIT BOAR	
COMMENTS: 1 FOOT ABOVE ROAD.	
COMMENTS: 1 FOOT ABOVE ROAD.	
COMMENTS: 1 FOOT ABOVE ROAD.	Check # or Cash 6455
	Check # or Cash 6455 ZONING DEPARTMENT ONLY (footer/Slab)
FOR BUILDING & Temporary Power Foundation	ZONING DEPARTMENT ONLY (footer/Slab) Monolithic
Temporary Power Foundation date/app. by	ZONING DEPARTMENT ONLY (footer/Slab) m Monolithic date/app. by date/app. by
Temporary Power Foundation date/app. by Under slab rough-in plumbing	ZONING DEPARTMENT ONLY (footer/Slab) m
FOR BUILDING & Temporary Power Foundation date/app. by Under slab rough-in plumbing date/app. by	ZONING DEPARTMENT ONLY (footer/Slab) Monolithic date/app. by Slab Sheathing/Nailing date/app. by date/app. by
Temporary Power Foundation date/app. by Under slab rough-in plumbing date/app. by Framing Rough-in plumbing Rough-in p	ZONING DEPARTMENT ONLY (footer/Slab) m
FOR BUILDING & Temporary Power Foundation date/app. by Under slab rough-in plumbing date/app. by Framing Rough-in plumbing Rough-in plumbing Rough-in plumbing Heat & Air	ZONING DEPARTMENT ONLY (footer/Slab) m Monolithic date/app. by date/app. by Slab Sheathing/Nailing date/app. by date/app. by mbing above slab and below wood floor date/app. by Duct Peri. beam (Lintel)
FOR BUILDING & Temporary Power Foundation date/app. by Under slab rough-in plumbing date/app. by Framing Rough-in plumbing Rough-in plumbing Heat & Air date/app. by	ZONING DEPARTMENT ONLY In Monolithic date/app. by date/app. by
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FOR BUILDING & Temporary Power Foundation date/app. by Under slab rough-in plumbing date/app. by Framing Rough-in plumbing Rough-in plumbing date/app. by Electrical rough-in Heat & Air date/app. by Permanent power C.O. Final	ZONING DEPARTMENT ONLY Monolithic date/app. by date/app. by Slab Sheathing/Nailing date/app. by date/app. by Imbing above slab and below wood floor Duct Peri. beam (Lintel) date/app. by date/app. by Culvert date/app. by Pool
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FOR BUILDING & Temporary Power Foundation date/app. by Under slab rough-in plumbing date/app. by Framing Rough-in plumbing Rough-in plumbing date/app. by Electrical rough-in Heat & Air date/app. by Permanent power C.O. Final date/app. by M/H tie downs, blocking, electricity and plumbing Reconnection Pump pol	ZONING DEPARTMENT ONLY In Monolithic date/app. by date/app. by Slab Sheathing/Nailing date/app. by Imbing above slab and below wood floor date/app. by Duct Peri. beam (Lintel) date/app. by Culvert date/app. by Indicate/app. by Culvert date/app. by Pool date/app. by Utility Pole
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FOR BUILDING & Temporary Power Foundation date/app. by Under slab rough-in plumbing date/app. by Framing Rough-in plumbing Rough-in plumbing date/app. by Electrical rough-in Heat & Air date/app. by Permanent power C.O. Final date/app. by M/H tie downs, blocking, electricity and plumbing Reconnection Pump pol date/app. by M/H Pole date/app. by Travel Trailer	ZONING DEPARTMENT ONLY In Monolithic
FOR BUILDING & Temporary Power Foundation date/app. by Under slab rough-in plumbing date/app. by Framing Rough-in plumbing	Monolithic date/app. by date/app. by Slab Sheathing/Nailing date/app. by date/app. by mbing above slab and below wood floor date/app. by Duct Peri. beam (Lintel) date/app. by Culvert date/app. by Pool date/app. by date/app. by date/app. by Pool date/app. by date/app. by Re-roof date/app. by TION FEE \$ 0.00 SURCHARGE FEE \$ 50.25
FOR BUILDING & Temporary Power Foundation date/app. by Under slab rough-in plumbing date/app. by Framing Rough-in plumbing	ZONING DEPARTMENT ONLY In Monolithic

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 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

	The state of the s	OTALLATION APPLICATION
For Office Use Only (Revised 9-		6/21/Building Official OK JTH 6-27
		T Permit # 26007/1417.
Flood Zone Developmen	t PermitZoning K	Land Use Plan Map Category RVIII
FEMA Map# Elevation	Finished Floor	River In Floodway
	DEH Signed Site Plan □ EH Rele	
d Copy of Recorded Deed or Affid	avit from land owner 🛚 Letter of A	uthorization from installer
□ State Road Access □ Parent Pa	rcel #	
		10175
Property ID # <u>22-48-16-03</u>	3090-325 Subdivision <u>Bl</u>	AINE Estates Phase 3
New Mobile Home	Used Mobile Home	Year 2008
- Applicant GARY HAMILTON	Homes Inc. Phon	e# 3810-1101-15C
- Address 5/3 Sw Dop. J.	Davis Lane Lalle City	FL 32024
Name of Property Owner	in the West	HM-755.3370
• 911 Address 174 SW Ja	100001 000 1 1/ 1/ 1/	Phone# WC# 984-6830
 Circle the correct power com 		
(Circle C		
	1.1 1- 1	
 Name of Owner of Mobile Hor Address 	me WAYNE / PERESO WILLIAMS	Phone #
Relationship to Property Own	Mank	
Current Number of Dwellings	on Property	
Lot Size	Total Acreage_	1.00 ACRE
Do you : Have Existing Drive (Currently using)	Or Private Drive Or need Culvert F	Permit or Culvert Waiver (Circle one) (Not existing but do not need a Culvert)
ls this Mobile Home Replacing		(tot daising but do not need a curvert)
Driving Directions to the Prop	0. 11	isters Welcome Rd. TRON CRQYD.
TR on Friendship Way	10.10.1	on SW January, 1st of on
Kight.		
Name of Licensed Dealer/Insta	Man Consultanita Man	201 1770 1 2
Installers Address 5/3 SW Day	The state of the s	C. Phone # 386 - 7386755
License Number DIH OOC	2018	1
	- Installatio	on Decal # <i> & \SOC</i>
	461/11/15	

Inst:2007012044 Date:05/31/2007 Time:11:04 Doc Stenn-Deed : 297.50 _DC,P.DeWitt Cason,Columbia County B:1120 P:1699

Warranty Deed ATS #16306

THIS WARRANTY DEED made the ey of May A.D., 2007

By, Daniel Crapps and L. James Cherry, as Trustees of 242 Land Trust dated November 14, 1996

hereinafter called the grantor, to

Wayne E. Williams and his wife, Teresa M. Williams

whose post office address is: 258 NW Gerson Lane, Lake City, FL 32055

hereinafter called the granteer

(Wherever used herein the torus "greater" and "grantee" include all the parties to this instrument and the heirs, legal representatives and antiges of individuals, and the successors and antiges of corporation)

Witnesseth: That the grantor, for and in consideration of the sum of \$10.00 and other valuable considerations, receipt whereof is hereby acknowledged, hereby grants, bargeins, sells, aliens, remises, releases, conveys, and confirms unto the grantes, all that certain land elterts in Columbia County, Florida, viz: Parcel LD# p/o R03090-000

Lot 25, of Blaine Estates, Phase III, a subdivision according to the plat thereof recorded in Plat Book 8, Page 132-134, of the public records of Columbia County, Florida.

The above described property does not constitute the homestead property of the grentor(s) hereinabove.

TOGETHER with all tenements, hereditements and appurtenences thereto belonging or in anywise apportaining.

TO HAVE AND TO HOLD, the same in fee simple forever.

AND the greater hereby covenents with said grantee that the granter is lawfully seized of said land in for simple; that the granter has good right and length authority to sell and convey seld land; that the granter hereby fully warrants the title to said land and will defend the same against the langful claims of all persons whomeover; and that said land is free of all encumbrances, except toxes accruing subsequent to December 31, 2006.

IN WITNESS WHEREOF, the said granter has signed and scaled these presents the day and year first above written.

Signed, sealed and delivered in our presence:

a ga to Danjel Crapps:

Witness as to Daylel Crapps:

B. Brou Withess as to L. James Cherry:

STATE OF FLORIDA COUNTY OF LADY

The foregoing instrument was acknowledged before me this 25 day of May, 2007 by L. James Cherry, for identification and who did not take an oath.

u B. Brown

(Notary Seel)

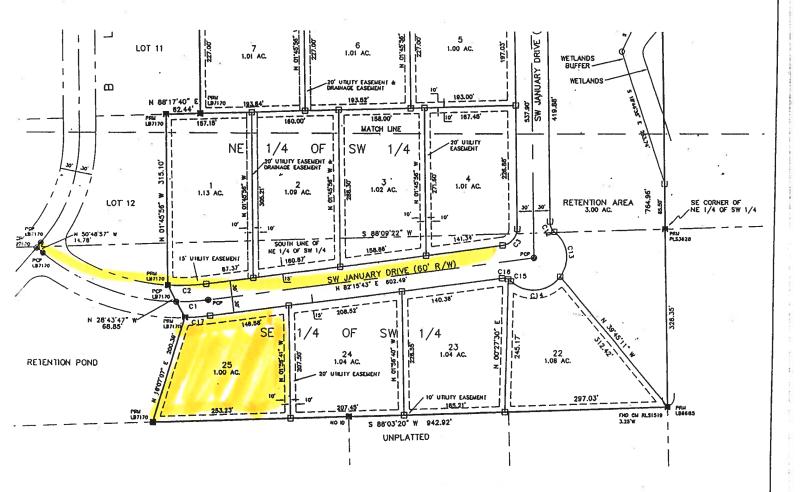


BLAINE ESTATES, PHASE III

PLAT BOOK _8 PAGE 134
PAGE 3 OF 3

11

THE E 1/2 OF THE SW 1/4,
SECTION 22, TOWNSHIP 4 SOUTH, RANGE 16 EAST
COLUMBIA COUNTY, FLORIDA

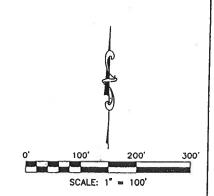


RINC	CHORD LENGTH	ARC LENGTH
_#	57.61	57.66
#	70.26	70.37'
W	40,16	44.00
ξ	42.40	47.09
#	42.45'	47.16
٤	42.40	47.09
Ε	17.36	17.95
W	76.86	83.42
Ε	98.18'	114.98
₩.	87.20'	97.62'
3	17.30	17.89
#	17.32	17.91
€	83.85	92.84
W E	90.57	102.64
	6.03'	6.05
[11.69	11.86
W	45.31	45.34

DEVELOPER: C.R. 242 LAND TRUST CAMIEL CRAPPS, TRUSTEE L. JAMES CHERKY, TRUSTEE 4400 WEST U.S. NICHWAY 90 LAKE CITY, PLORIDA 32055 (388) 785-8110

SURVEYOR: BRIAN SCOTT DANIEL P.O. 80X 3717 LAKE GIY, FL 32056 (386) 752-8640

- ENGINEER: JEROME 4. LESZKIEMCZ P.O. BOX 3717 LAKE CITY, FL 32056 (386) 752-5840



PERMIT WORKSHEET

PERMIT NUMBER

POCKET PENETROMETER TES

or check here to declare 1000 lb. soil The pocket penetrometer tests are rounded down to without testing 2000 ß

- POCKET PENETROMETER TESTING METHOD
- Test the perimeter of the home at 6 locations.

Take the reading at the depth of the footer.

'n

ω Using 500 lb. increments, take the lowest reading and round down to that increment

and

X

x 2100

TORQUE PROBE TEST

showing 275 inch pounds or less will require 5 foot anchors. here if you are declaring 5' anchors without testing The results of the torque probe test is 294 inch pounds or check A tesi

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

ALL TESTS MUST BE PERFORMED BY A LICENSED INSTALLER

tom 0

Installer Name

Date Tested

Electrical

source. This includes the bonding wire between mult-wide units. Source. This includes the bonding wire between mult-wide units. Pg.// Vuunits

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

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

Site Preparation

Debris and organic material removed Water drainage: Natural Swal Swale

1/ES L Pad

Other

Fastening multi wide units

Walls: Type Fastener: #/0 Length: 4 Spacing: /0" 7 Type Fastener: 3/8 Length: 6 Spacing: 24" o/c
For used homes a min. 30 gauge, 8" wide, galvanized metal strip Type Fastener: 3/8 Length:

Root:

Floor:

Spacing: 24 0/c
Spacing: /o" //c
Spacing: 24 "o/c

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)

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

Installer's initials

Pg. Type gasket

nstalled Bottom of ridgebeam Yes Between Walls Yes Between Floors Yes-

Weatherproofing

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

Miscellaneous

Dryer vent installed outside of skirting. Yes Range downflow vent installed outside of skirting. Skirting to be installed. Cas-

Electrical crossovers protected. (Yes: Drain lines supported at 4 foot intervals. Yes

Other:

Yes

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

Installer Signature <u>-</u> manufacturer's installation instructions and or Rule 15C-1 & 2 Date 675%

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E) Center Piers X Concute Black Picks " Vog X16" wide continuous of 2)#5 Bow steel ITH Longitudural stabilizers (6)

A told by the told Ite Plan y Durell 253, AS X S X ANUMY Al teemin Or What D Aprile S.W. يكح the part of the

Prepared by P. O'Toole

2/7/2006

Platinum Homes, LLC. BLOCKING FOR 32 FT. WIDES WITH 20 PSF ROOF LOAD. WITHOUT PERIMETER BLOCKING

Table A - I-Beam Pier Loads and Footing Sizes:

Pier	Load	Pier	Footing Sizes (In. x In.)				
Spacing		Size		Allowable Soi Bearing			
		14	1500	2000	2500	3000	
Ft.	Lbs.	ln. x ln.	Psf	Ps'	Psf	Psf	
2		10 to		11	0		
1 4 10 1	2745	8 x 16	14 x 22	12 x 20	11 x 19	9 x 17	
		16 x 16	18 x 18	15 x 16	76 x 16	16 x 16	
_,							
6	4115	8 x 16	18 x 26	15 x 23	13 x 21	12 x 20	
		15 x 16	21 x 21	19 x 19	17 x 17	15 x 16	
	2.5					24	
8	5490	8 x 16	21 x 29	17 x 25	15 x 23	14 x 22	
		16 x 16	24 x 24	21 x 21	19 x 15	17 x 17	
10	esen "	046	20 24	2000	32.05	40 - 04	
10	6860	8 x 16	23 x 31	20 x 28	17 x 25	16 x 24	
	- 15	15 x 15	27 x 27	23 x 23	21 x 21	19 x 19	

Table 5 - Piers at Mating Wall and Interior Column Locations.

Column	Load	Pier	e	Footing Sizes (In. x In.)			
Span		Size	3	Allowable Scil Bearing			
•			1500	2000	2500	3000	
Ft.	Lbs.	In. x in.	Psi	Psi	Psi	· Psi	
4	1820	1. 16 x 16	16 x 16	15 x 16	16 x 16	16 x 16	
£	2730	16 x 16	18 x 18	16 × 16	15 x 16	16 x 15	
5	3640	16 x 16	20 x 20	18 x 18	16 x 16	16 x 16	
10	4100	15 x 16	21 x 21	18 x 18	17 x 17	16 x 15	
12	4550	16 x 16	22 × 22	19 x 19	17 × 17	16 x 16	
14	5010	16 x 16	23 x 23	20 x 20	18 x 18	17 x 17	
16	5460	16 x 16	24 x 24	21 x 21	19 x 19	17 x 17	
18	5920	16 x 15	25 x 25	22 > 22	20 x 20	18 x 18	
20	6370	16 x 16	26 x 25	23 x 23	20 x 20	19 x 19	
22	6825	18 x 16	27 x 27	23 x 23	21 x 21	19 x 19	
24	7280	16 x 16	28 x 26	24 x 24	22 × 22	20 x 20	

Notes:

- (1) Applies to homes that do not require perimeter blocking along the side walls.
- (2) The minimum footing depths for precest footings are as follows (Min. concrete strength (Icr) of 2500 psi): 4 inches if precest.
 Use 8' footings if poured in place.
- (3) All fooling sizes are based upon the pier load listed plus a pier weight of 400 Lbs (Min)
- (4) Based on a box widths of 180" w/ 12" eaves of 182" w/ 10" eaves.
- (5) All facting must rest on undisturbed soil at or below the frost line.
- (6) Consult the Local Jurisdiction for the allowable soil bearing.
- (7) Floor system may consist of 2 x 8 No. 2 floor joists at up to 24 inch intervals.

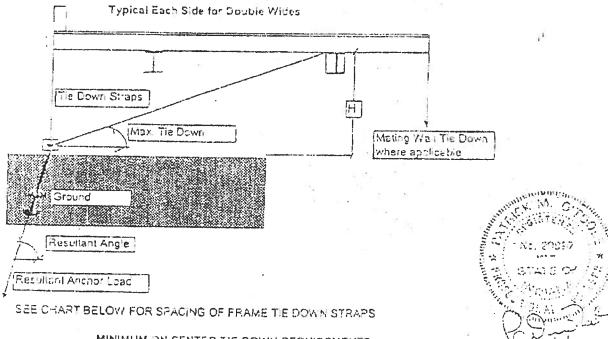


Prepared by P. O'Toole for:

Platinum Homes, LLC.

February 7, 2006

ZONE 3 - TIE DOWN REQUIREMENTS FOR MANUFACTURED HOMES



	win	MOW DA CEN.	TER TIE DOW	N REQUIREME	NTS	16
Floor 1 Wicth			183		3 5 5	
& Side Wall Height (Feet)	I-Beam Spacing (Inches)	-Beam Height (Inches)	Max. Spacing (Feet)	Resultant Load (Lbs)	Resultant Angle (Deprees)	Number End Straps
Stc. Roofs:						
15 to	99.5	18 10 48 🐵	5' - 8"	3148	35	4 at 20 to 45 deg
28 h.	59.5	15 to 48	5' - 4"	3113	39	6 ar 20 to 45 beg
32 n.	99,5	18 lc 48	5' - 5"	3174	35	6 at 10 to 37 dag.

Notes:

- Straps are required along each side of the nome. A vertical strap must be placed at every diagonal.
 Paster, a BP-10 strap (or equal) installed per its installation instruction.
- 2) See detail above for definition of the design parameter (H).
- 3) Minimum straps to be .035 x 1 1/4* Type 1, Finish B Steel Strap Conforming to ASTM D3953-91.

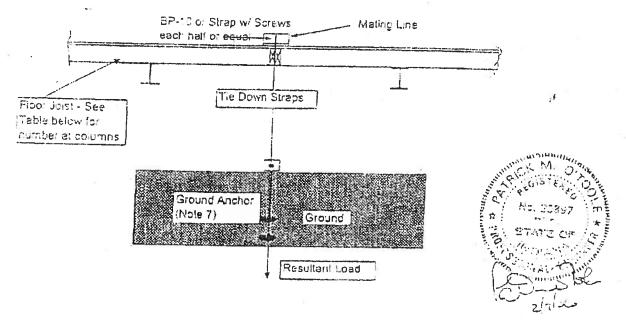
 Roust be able to resist a working load of 3150 Lbs. (4725 Lbs. Ultimate)
- 4) See Manual for pier specifications, spacings, and footing sizes.
- 5) Max. pox widths: 16 ft. 180 inches; 28 ft. 160 inches; 32 ft. 180 inches. 12 inch max. cavis. All side waits to be 7' 6' maximum.
- 6) Fasten couple wide together with 25 ga. galvanized straps with 8 · 15 ga. x 1° staples each end. Fasten 4 ft. on center along floors (joist to joist) and at roof (truss to tross).
- 7) The resultant load and the resultant angle are based on the maximum floor neight.
- 6) The straps at each end are to be fastened to the frame in an approved manner. Angles are measured from horizontal
- 9) Minimum and/for capacity to be PE or RA certified to the maximum capacity per installed angle and type of coll. Anchors must be installed to full depth and 12 inches above the water table. Stabilizer plates must be included as a function.

Prepared by P. Officole for:

Platinum Homes, LLC.

February 7, 2005

ZONE 3 - TIE DOWN REQUIREMENTS AT MATING WALLS



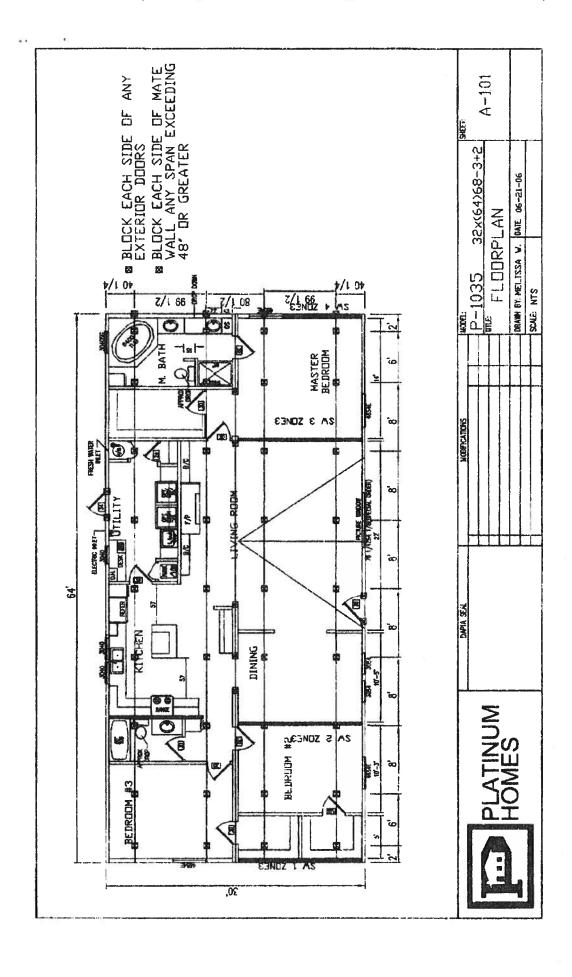
MINIMUM ON CENTER TIE DOWN REQUIREMENTS

	28 1	ft. Wides	32 ft	. Wides
·	BP - 10	Strap w/ Screws	BP - 10	Strap w/ Scraws
	Or Equal	Or Equal	Or Equal	Or Equal
Standard Spacing:			93 - 25 97 - 27	
n Strap / Bracket Per Half	7' - 5"	5' - 0"	ε' - 7'	4" - 6"
2 Strap / Bracket Per Half	22' - 2"	10' - 0"	19' - ε''	8" - 11"
3 Strap / Bracket Per Half	36'- 11"	15' - 1"	32' - 10''	13" - 5"

Notes:

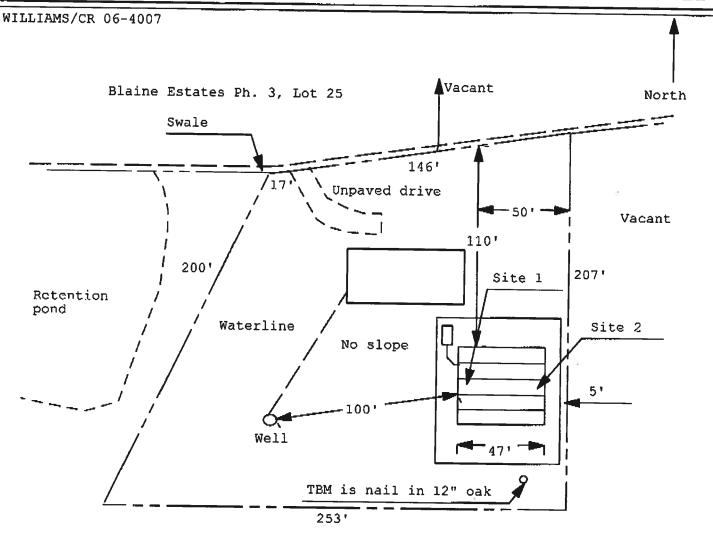
- 1) Straps are required along each inside I-Beam at the span indicated.
- . 2) Win from straps to be .035 x 1 1/4" Type 1, Finish B Steel Strap Conforming to ASTM D3952.9".

 Must be able to resist a working load of 3150 Lbs. (4725 Lbs. Ultimate) Fasten for floor rims or mating well study will 15 46 x 1 1/2" screws or attach to a BP-10 bracket per its intallation instructions.
- 3) Anchors must be installed below the frost line, at full depth, and a minimum of 12 in, above the water table.
- .4) The design of an onors should be certified for their installation by a professional engineer or a nationally recognized testing laboratory as to their resistance based on the installed angle of diagonal tie and/or ventual tie luading and type of soil in which the anchor is to be installed.
- 5) Anchoring equipment should be certified by a registered engineer or architect to resist the specified forces in accordance with testing procedures in ASTM Specification D3953-91, "Standard Specification for strapping, that steel, and seals".
- 6) The cowns must stan no more than 2' 0" from each end of unit (i.e., open end enchorage).
- The anchor must have an allowable pullout load of 3150 ibs.



Application for Onsite Sewage Disposal System Construction Permit. Part II Site Plan Permit Application Number: 07-0498-N

ALL CHANGES MUST BE APPROVED BY THE COUNTY HEALTH UNIT



Vacant

	l inch = 50 feet
Site Plan Submitted By Plan Approved V Not Approve	Date 6/5/07
By Sallie Kold ESII	6.25.07 CPHU
Notes:	Columbia CHD

LYNCH WELL DRILLING, INC.

173 SW Tustenuggee Ave Lake City, FL. 32025 Phone 386-752-6677

Zedy Dogt	app 0706-602	Fax 386-752-1477 Blow	nelat Lot 25 Pd	lase II
	Building Permit #	Owner's Name <u>L/OU</u>	me+Jeresa Will	iones
	Well Dcpth Ft. Casing	DepthFt. Wate	r LevelFt.	
	Casing Size 4 inch Steel Pump	Installation: Deep V	Vell Submersible	
	Pump Make Schaffer	Pump Model 7/14/2	(18X16-S2 HP /	-
	System Pressure (PSI)On _	30 of 50	Average Pressure 40	
	Pumping System GPM at average pro			
	Tank Installation: Bladder/Galyania Model C 244 Size 8	ed Make Challe	ingle	
	Tank Draw-down per cycle at system	pressure 2	5./ gallons	
	I HEREBY VERTIFY THAT THE INSTALLED AS PER THE ABOV		STEM HAS BEEN	1 ⁽²⁾ .
, -	Dissola Mucomb	•	Linda Newcomb Print Name	_
	2609	;	6-29-07	-
	License Number	,	Date	

Columbia County Building Department Culvert Permit

Culvert Permit No. 000001417

DATE 07	//10/2007	PARCEL II) # <u>22-4S-16-03090-325</u>			
APPLICANT	MARY HAMI	LTON	PHONE	758.6755		
ADDRESS	513 SW DE	PUTY J. DAVIS LANE	LAKE CITY		FL	32024
OWNER _	WAYNE & TERE	SA WILLIAMS	PHONE	755.3370		
ADDRESS _	174 SW JAN	JARY DRIVE	LAKE CITY	-	FL	32024
CONTRACT	OR GARY HAI	MILTON HOMES	PHONE	758.6755		
LOCATION (OF PROPERT	90-W TO C-341,TL TO	C-242,TR TO FRIENDSHIP WA	Y,TR TO BUC	CHAN	AN,TR
TO JANUARY,	TR AND IT'S THE	IST. LOT ON R.				
SUBDIVISIO SIGNATURE	7	KAPHASE/UNIT BLA	INE ESTATES	25		3
	INSTALL	ATION REQUIREM	ENTS			
X	driving surfa	will be 18 inches in dia ace. Both ends will be n ced concrete slab.	meter with a total lenght of 3 nitered 4 foot with a 4 : 1 slop	2 feet, leavir be and poure	ng 24 ed wit	feet of h a 4 inch
	a) a majo b) the driv Turnout concret	rity of the current and e reway to be served will l s shall be concrete or p	will be required as follows: xisting driveway turnouts are be paved or formed with con aved a minimum of 12 feet whichever is greater. The width concreted turnouts.	crete. wide or the w	<i>i</i> idth (rm to	of the the
	Culvert ins	allation shall conform	to the approved site plan sta	ndards.		
	Departmen	t of Transportation Peri	nit installation approved sta	ndards.		
	Other					
						······

ALL PROPER SAFETY REQUIREMENTS SHOULD BE FOLLOWED DURING THE INSTALATION OF THE CULVERT.

135 NE Hernando Ave., Suite B-21 Lake City, FL 32055

Phone: 386-758-1008 Fax: 386-758-2160

Amount Paid 25.00





MI OGGETAZO

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 22-4S-16-03090-325

Building permit No. 000026007

Permit Holder GARY HAMILTON HOMES, INC.

Owner of Building WAYNE & TERESA WILLIAMS

STORY ALTERS

Location: 174 SW JAUARY DRIVE, LAKE CITY, FL

Date: 08/23/2007

Building Inspector

POST IN A CONSPICUOUS PLACE (Business Places Only)