| DATE 07/08/2009 Columbia County But This Permit Must Be Prominently Posted of  | uilding PermitPERMITon Premises During Construction000027933  |
|--|---|
| APPLICANT ELIZABETH GRAHAM   | PHONE 754-5229  |
| ADDRESS 9669 SW CR 240   | LAKE CITY FL 32024  |
| OWNER ELIZABETH GRAHMAM  | PHONE 752-5474  |
| ADDRESS 9669 SW CR 240   | LAKE CITY <u>FL</u> 32024   |
| CONTRACTOR RICHARD RAYBURN   | PHONE 352 257-1282  |
| LOCATION OF PROPERTY 47S, TR ON 240, 2ND LOT PAST  | BOYETTE ON RIGHT  |
| TYPE DEVELOPMENT MH,UTILITY EST  | TIMATED COST OF CONSTRUCTION 0.00   |
| HEATED FLOOR AREA TOTAL ARE  | A HEIGHT STORIES  |
| FOUNDATION WALLS R   | OOF PITCH FLOOR   |
| LAND USE & ZONING A-3  | MAX. HEIGHT   |
| Minimum Set Back Requirments: STREET-FRONT 30.00   | REAR 25.00 SIDE 13.00   |
| NO. EX.D.U. 1 FLOOD ZONE X   | DEVELOPMENT PERMIT NO.  |
| PARCEL ID 07-5S-16-03487-008 SUBDIVISION   | N SOUTH COLUMBIA ACRES  |
| LOT 5 BLOCK PHASE .00 UNIT (   | TOTAL ACRES 1.19  |
| IH0000959  | Elizabeth Lingland  |
| Culvert Permit No. Culvert Waiver Contractor's License Num   | aber Applicant/Owner/Contractor   |
| EXISTING 09-210 CS   | <u>HD</u> <u>N</u>  |
| Driveway Connection Septic Tank Number LU & Zonir  | g checked by Approved for Issuance New Resident   |
| COMMENTS: EXISTING MH TO BE REMOVED, V-0272  |   |
| ONE FOOT ABOVE THE ROAD  | Check # or Cash 1046  |
|  |   |
| FOR RUIL DING & ZONIN  |   |
| FOR BUILDING & ZONIN<br>Temporary Power Foundation   | (100101/5140)   |
|  | IG DEPARTMENT ONLY (footer/Slab)<br>Monolithic<br>date/app. by date/app. by                               |
| Temporary Power Foundation   | Monolithic       date/app. by   |
| Temporary Power Foundation Under slab rough-in plumbing Slab date/app. by  | date/app. by date/app. by   |
| Temporary Power Foundation Foundation Under slab rough-in plumbing Slab Atternation Slab Framing   | Monolithic  |
| Temporary Power Foundation Foundation date/app. by Under slab rough-in plumbing Slab date/app. by Framing Insulation date/app. by date   | Monolithic       date/app. by       date/app. by       date/app. by       date/app. by       date/app. by |
| Temporary Power       Foundation         date/app. by       Slab         Under slab rough-in plumbing       Slab         date/app. by       framing         date/app. by       Insulation         date/app. by       date         Rough-in plumbing above slab and below wood floor  | Monolithic  |
| Temporary Power       Foundation         date/app. by         Under slab rough-in plumbing       Slab         date/app. by         Framing       Insulation         date/app. by       date         Rough-in plumbing above slab and below wood floor       date         Heat & Air Duct       Peri. beam (Linter  | Monolithic  |
| Temporary Power       Foundation         date/app. by         Under slab rough-in plumbing       Slab         date/app. by         Framing       Insulation         date/app. by       date/app.         Rough-in plumbing above slab and below wood floor       date/app.         Heat & Air Duct       Peri. beam (Linter date/app. by         Permanent power       C.O. Final  | Monolithic  |
| Temporary Power       Foundation         date/app. by       Slab         Under slab rough-in plumbing       Slab         date/app. by       date/app. by         Framing       Insulation  | Monolithic  |
| Temporary Power       Foundation         date/app. by         Under slab rough-in plumbing       Slab         date/app. by         Framing       Insulation         date/app. by       date         Rough-in plumbing above slab and below wood floor       date         Heat & Air Duct       Peri. beam (Linter         date/app. by       C.O. Final         date/app. by       c         Pump pole       Utility Pole       M/H tie date   | Monolithic  |
| Temporary Power       Foundation         date/app. by       Slab         Under slab rough-in plumbing       Slab         date/app. by       date/app. by         Framing       Insulation  | Monolithic  |
| Temporary Power       Foundation         date/app. by         Under slab rough-in plumbing       Slab         date/app. by         Framing       Insulation         date/app. by       date         Rough-in plumbing above slab and below wood floor       date         Heat & Air Duct       Peri. beam (Linter         date/app. by       C.O. Final         Querp pole       Utility Pole       M/H tie date         Reconnection       RV | Monolithic  |
| Temporary Power       Foundation         date/app. by         Under slab rough-in plumbing       Slab         date/app. by       date/app. by         Framing       Insulation   | Monolithic  |
| Temporary Power       Foundation         date/app. by       Slab         Under slab rough-in plumbing       Slab         date/app. by       date/app. by         Framing       Insulation  | Monolithic  |
| Temporary Power       Foundation         date/app. by       Slab         Under slab rough-in plumbing       Slab         date/app. by       date/app. by         Framing       Insulation  | Monolithic  |
| Temporary Power       Foundation         date/app. by       Slab         Under slab rough-in plumbing       Slab         date/app. by       date/app. by         Framing       Insulation  | Monolithic  |
| Temporary Power       Foundation         date/app. by         Under slab rough-in plumbing       Slab         date/app. by       date/app. by         Framing       Insulation   | Monolithic  |
| Temporary Power       Foundation         date/app. by         Under slab rough-in plumbing       Slab         date/app. by       date/app. by         Framing       Insulation   | Monolithic  |

WITHIN 180 DAYS AFTER ITS ISSUANCE, OR IF THE WORK AUTHORIZED BY SUCH PERMIT IS SUSPENDED OR ABANDONED FOR A PERIOD OF 180 DAYS AFTER THE TIME THE WORK IS COMMENCED. A VALID PERMIT RECIEVES AN APPROVED INSPECTION EVERY 180 DAYS. WORK SHALL BE CONSIDERED NOT SUSPENDED, ABANDONED OR INVALID WHEN THE PERMIT HAS RECIEVED AN APPROVED INSPECTION WITHIN 180 DAYS OT THE PREVIOUS INSPECTION.

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

### AGREEMENT FOR DEED

THIS AGREEMENT made and entered into this <u>10th</u> day of <u>April</u>, <u>2003</u>, by and between <u>RODNEY S. DICKS and his wife NORMA R. DICKS</u> whose address is Route 3, Box 79, Lake City, Florida, 32025 hereafter referred to as Vendors, and <u>THOMAS A. GRAHAM and ELIZABETH & GRAHAM</u> whose address is <u>P. 0. Box 1572</u>, Lake City, F1. 32056 Ph. 754-5229 hereafter referred to as Purchasers,

WITNESSETH:

That in consideration of the mutual promises and covenants contained in this Agreement and other valuable considerations passing between the parties, the Vendors agree to sell and the Purchasers agree to buy the following described property situate, lying and being in <u>Columbia</u> County, Florida:

> Lot 5, SOUTH COLUMBIA ACRES, a recorded subdivision. With well, septic tank and power pole.

Tax Parcel No. R03487-308

The total purchase price of the property shall be the sum of
 \$ 20,000.00 payable at the time, and in the manner following:

\$ 200.00 paid on or before the signing of this contract, receipt of which is acknowledged by Vendors;

The balance of \$19,800.00 to bear interest at the rate of 13 % per annum and to be payable at the rate of \$234.00 per month be ginning May 10 , 2003, and on the 10th day of each and every calendar month thereafter until the sum is paid in full. Each of the payments shall be credited first to interest and the balance to principal, and prepayment shall be permitted at any time and from

time to time without penalty.

20 year contract

2. It is understood and agreed between the parties that, when the principal sum has been paid in full, the Vendors shall deliver to Purchasers a Warranty Deed with all required stamps affixed thereto, conveying said property to Purchasers free and clear of all liens and encumbrances, except as otherwise herein mentioned and subject only to restrictions and easements of record. Vendors shall also deliver to Purchasers, after payment by Purchasers of a premium of Ninety Five and NO/100 (\$95.00) Dollars per acre of land, a title insurance policy insuring the title against all encumbrances, except as otherwise may be herein provided, taxes for the current year, restrictions and easements of record and containing no other exceptions other than those which are usual in all standard title insurance policies.

3. The Purchasers shall be permitted to go into possession of the property covered by this Agreement on the date of its execution, and shall assume all liability for insurance, taxes and maintenance from and after that date. The Purchasers agree to maintain the exterior and interior of all buildings, if any, in good condition and to maintain fire and extended coverage insurance on the buildings, if any, in an amount of not less than the balance due Vendors under this Agreement or the maximum insurable value of the property, whichever is less.

4. The fime of payment shall be of the essence and in the event of any default in payment of any part of the purchase money as and when it becomes due or in the performance of any other obligations assumed by the Purchasers in this Agreement, and in the event that the default shall continue for a period of fifteen (15) days, then the Vendors may consider the whole of the balance due under this Agreement as immediately due and payable and collectible, or the Vendors may reacind this Agreement retaining the eash consideration paid for it as liquidated damages, and this Agreement then shall become null and void. In the event that it is necessary for the Vendors to enforce this Agreement by foreclosure proceedings or otherwise, all costs of those proceedings, including a reasonable attorney's fee, shall be paid by the Purchasers.

5. <u>SPECIAL PROVISIONS, IF ANY:</u> The Sellors only guarantee to convey to Buyers those mineral rights which he may own pertaining to this property. Any mineral rights which may be owned by other parties or not included in this transaction.

6. The obligations and benefits under this contract shall extend to the personal representatives, heirs and assigns of the respective parties to it.

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

Signed, Sealed and Delivered Rodner S. Dicks (SEAL,) in the Presence of A. Marshall MICHELE S. MARSHALL Marma R. Duke (SEAL) C nesses as to Vendors NORMA R. DICKS · · VERONICA A. KELLY Signed, Sealed and Delivered in the Presence of: (SEAL) JILENE B. DICKS THOMAS A. GRAHAM s.s. 267-35-0826 ELIZOBETH J. GRAMAM RA 200 Mitnesses as to Purchasers s.s. 267-31-1711 · JOHN R. THORESON STATE OF FLORIDA COUNTY OF COLUMBIA The foregoing instrument was acknowledged before me this <u>11th</u> day of \_\_\_\_ 2003, as Vendors. April .. . .... Florida ate of MICHELE S. MARSHALL (NOTARIAL SEAL) My comission st 9, 2003 EXPIRES: Augu STATE OF FLORIDA COLUMBIA The foregoing instrument was acknowledged before me this \_\_\_\_\_\_\_ day \_\_\_\_\_, 2003 , by THOMAS A. & ELIZABETH J. GRAHAM Apri1 of ··· ••. • ••. , as Purchasers. . .

e.

(NOTARIAL SEAL)

ry Fublic, State of Florida JILENE B. DICKS

JILENE B. DICKS MY COMMISSION # DD 109901 EXPIRES: May 22, 2006 Bonded Thru Notary Public Underwriters

My commission expires: ; ;]<sup>1</sup>

| 6     | 1   | -07 | 1  | 1 |
|-------|-----|-----|----|---|
| 61    | E.  | 10  | 3  |   |
| 2     | 1   | 14  | 14 |   |
| 61    | A   | A.  | 5  |   |
| Ne.   | AVE | 10  | 1  |   |
| 1.1.1 | 11  | ~   |    |   |

Columbia County Building Permits Application

e

Application # 0904-07

| Property ID Number 07551603487008 Septic Permit No. 09-0210E Rev   | lease in folder     |
|--|---------------------|
| Subdivision Name Duth Columbia Acres Lot 5 Block Unit Phase  |                     |
| Construction of Cost of Construction 500.  |                     |
| Mobile Home Permit - New or Used (Circle One) Year <u>1990</u> Length <u>40</u> Width <u>28</u>  |                     |
| Name of the Authorized Person Signing the Permit SAMANTHA APUN   |                     |
| Phone 352263-4317 Fax 3527943671   |                     |
| Address P.D. BOX 762 CILYSTOL Liver FZ 34423   |                     |
| Owners Name Thomas + Elizabeth GRAMAM Phone 386-752-5474   | $\langle 0 \rangle$ |
| 911 Address 9669 5.W. C.R. 240, LAKE City, 72 32024  | (owe)               |
| Relationship to Property Owner Is this Home Replacing an Existing Home Yes   |                     |
| Contractors Name KICHARD RAPIBORN Phone 352357-1282  |                     |
| Company Name KICHARD RAYEDRUS MALL SETURS Fax 352.794-367+   |                     |
| Address P.D. BOX 762 CRYSTOL River FL 34423  |                     |
| Fee Simple Owner Name & Address  |                     |
| Bonding Co. Name & AddressN/A  |                     |
| Architect/Engineer Name & Address  |                     |
| Mortgage Lenders Name & Address  |                     |
| Driving Directions to the Property Non NE Hernando Ave ONE MEMONINE/<br>BON W. DUVAL DSW COMUS BIVE, IB ONTO FL 47 1 (B CR-240<br>End at 91069 Znd lot past Bogette On Hight |                     |
| Lot Size 278 × 240 Total Acreage 1.19 Building across lot numbers  |                     |
| Actual Distance of Structure from Property Lines – Front/Road Left Side Right Side Rear  | Quie E              |
| Number of Stories Heated Floor Area 🐴 Total Floor Area Roof Pitch  | aposta              |
| Circle the correct power company - FL Power & Light - Clay Elec Suwannee Valley Elec.  |                     |
| Progress Energy – Slash Pine Electric  |                     |
| Do you currently have an Existing Drive or Private Drive or need a Culvert Permit or Culvert Waiver  |                     |
| (Currently using) (Blue Road Sign) (Putting in a Culvert) (No Culvert but do   | 1                   |
| not need a Culvert)  | Page 1 of 2         |
|  |                     |

Both Pages Must be Submitted to obtain a Building Permit. Left message for Out if Applicant Lef PRE Inspection Included

Revised 12-30-08

303177



<u>TIME LIMITATIONS OF APPLICATIONS</u>: An application for a permit for any proposed work shall be deemed to have been abandoned 180 days after the date of filing, unless such application has been pursued in good faith or a permit has been issued; except that the building official is authorized to grant one or more extensions of time for additional periods not exceeding 90 days each. The extension shall be requested in writing and justifiable cause demonstrated.

**<u>TIME LIMITATIONS OF PERMITS</u>**: Every permit issued shall become invalid unless the work authorized by such permit is commenced within 180 days after its issuance, or if the work authorized by such permit is suspended or abandoned for a period of 180 days after the time work is commenced. A valid permit receives an approved inspection every 180 days. Work shall be considered not suspended, abandoned or invalid when the permit has received an approved inspection within 180 days of the previous approved inspection.

**FLORIDA'S CONSTRUCTION LIEN LAW: Protect Yourself and Your Investment:** According to Florida Law, those who work on your property or provide materials, and are not paid-in-full, have a right to enforce their claim for payment against your property. This claim is known as a construction lien. If your contractor fails to pay subcontractors or material suppliers or neglects to make other legally required payments, the people who are owed money may look to your property for payment, even if you have paid your contractor in full. This means if a lien is filed against your property, it could be sold against your will to pay for labor, materials or other services which your contractor may have failed to pay.

**NOTICE OF RESPONSIBILITY TO BUILDING PERMITEE: YOU ARE HEREBY NOTIFIED:** as the recipient of a building permit from Columbia County, Florida, you will be held responsible to the County for any damage to sidewalks and/or road curbs and gutters, concrete features and structures, together with damage to drainage facilities, removal of sod, major changes to lot grades that result in ponding of water, or other damage to roadway and other public infrastructure facilities caused by you or your contractor, subcontractors, agents or representatives in the construction and/or improvement of the building and lot for which this permit is issued. No certificate of occupancy will be issued until all corrective work to these public infrastructures and facilities has been corrected.

**WARNING TO OWNER:** YOUR FAILURE TO RECORD A NOTICE OF COMMENCMENT MAY RESULT IN YOU PAYING TWICE FOR IMPROVEMENTS TO YOUR PROPERTY. A NOTICE OF COMMENCEMENT MUST BE RECORDED AND POSTED ON THE JOB SITE BEFORE THE FIRST INSPECTION. IF YOU INTEND TO OBTAIN FINANCING, CONSULT WITH YOUR LENDER OR ATTORNEY BEFORE RECORDING YOUR NOTICE OF COMMENCEMENT.

**OWNERS CERTIFICATION:** I hereby certify that all the foregoing information is accurate and all work will be done in compliance with all applicable laws and regulating construction and zoning. I further understand the above written responsibilities in Columbia County for obtaining this Building Permit.

no **Owners** Signature

**<u>CONTRACTORS AFFIDAVIT</u>**: By my signature I understand and agree that I have informed and provided this written statement to the owner of all the above written responsibilities in Columbia County for obtaining this Building Permit including all application and permit time limitations.

Contractor's Signature (Permitee)

Contractor's License Number <u>H0000959</u> Columbia County Competency Card Number

My Commission DD6444Be vised 12-30-08

Expires 02/26/2011

Affirmed under penalty of perjury to by the Contractor and subscribed before me this day of ( OD or Produced Identification Personally known SEAL: Notary Public State of Samantha Aplin State of Florida Notary Signature (For the Contractor) have'lls My Commission D Expires 02/26/2011 Page 2 of 2 Both Pages Must be Submitted to obtain a Building Permi Notary Public State of Florida Samantha Aplin

# **RICHARD RAYBORN'S MOBILE HOME SET-UP**

P. O. BOX 762

CRYSTAL RIVER, FL 34423 352-257-1282 FAX 352-794-3671 IH0000-959

03/02/09

I RICHARD RAYBORN give authorization to Sam's Mobile Home Services SAMANTHA APLIN. To sign any and all paperwork pertaining to pulling permits.

Have any questions please call 352-257-1282.

Thank you, RICHARD RAYBORN

State of FLORIDA county of  $\pm$  sworn to (or affirmed) and subscribed before me this  $5\pi$ , day of <u>March</u>, 2009 by <u>Richard</u> Pay Dorn

NOTARY PUBLIC

VIDTO gnature of Notary essica errar o

Name of Notary typed printed or stamped

STAMP



| personally known to me | OR Produced Identification_ | DI-R       | 165-752-15-106-0 |
|------------------------|-----------------------------|------------|------------------|
|                        |                             | type of ic | dentification    |

|   |   | Typical pier spacing<br>2'<br>  | Installer       Installer |
|---|---|---|---|
| Opening     Pier pad size     ANCHORS       A ft     5 ft       Longitudinal Stabilizing Device (LSD)     FRAME TIES       Manufacturer     V.U.2.2       Manufacturer     V.U.2.2       Sidewall     Number       Manufacturer     V.U.2.2       Manufacturer     Manufacturer | PIER PAD SIZESPopul AR PAD SIZESPerimeter pier pad sizePad SizeOther pier pad sizesPad Size(required by the mfg.)Image: Symbol to show the piers.Draw the approximate locations of marriageImage: Symbol to show the piers.List all marriage wall openings greater than 4 footImage: Symbol to show the piers.List all marriage wall openings greater than 4 footImage: Symbol to show the piers. | PIER SPACING TABLE FOR USED HOMES           Load bearing capacity         Footer size         16" x 16"         18 1/2" x 18 1/2"         20" x 20"         22" x 22"         24" X 24"         26" x 26"           1000 psf         3'         4'         (342)         (400)         (484)*         (576)*         (676)           1500 psf         4'6"         6'         7'         8'         8'         8'         8'           2500 psf         6'         7'6"         8'         8'         8'         8'         8'         8'           3000 psf         6'         7'6"         8' | Image 1 of 2       Page 1 of 2         New Home       Used Home       Year       Image 1 of 2         Home installed to the Manufacturer's Installation Manual       Image 1 of 2       Image 1 of 2         Home is installed in accordance with Rule 15-C       Image 1 of 2       Image 1 of 2         Single wide       Image 1 of 2       Image 1 of 2       Image 1 of 2         Double wide       Image 1 of 2       Image 1 of 2       Image 1 of 2         Triple/Quad       Image 1 of 2       Image 1 of 2       Image 1 of 2         Serial #       Image 1 of 2       Image 1 of 2       Image 1 of 2  |

Ú

| Electrical         Connect electrical conductors between multi-wide units, but not to the main power ource. This includes the bonding wire between mult-wide units. Pg. 2         Plumbing         Pnnect all sewer drains to an existing sewer tap or septic tank. Pg. 2         Sonnect all potable water supply piping to an existing water meter, water tap, or other tependent water supply systems. Pg |   | POCKET PENETROMETER TEST         The pocket penetrometer tests are rounded down to or check here to declare 1000 lb. soil without testing.         X       1000 lb. soil without testing.       psf         X       1000 x       x       1000 x         Note: tests are rounded down to without testing.         X       1000 x       1000 x       1000 x         X       1000 x | PERMIT NUMBER AND PERM |
|--|---|--|------------------------|
| 0 5       ~  | Walls       Type Fastener: ACS       Length: ASP Spacing: Spac | s and organic mate   |                        |

### OLIVER TECHNOLOGIES, INC. FLORIDA INSTALLATION INSTRUCTIONS FOR THE MODEL 1101 "V" SERIES ALL STEEL FOUNDATION SYSTEM MODEL 1101"V" (STEPS 1-15) LONGITUDINAL ONLY: FOLLOW STEPS 1-9 FOR ADDING LATERAL ARM : Follow Steps 10-15 FOR CONCRETE APPLICATIONS: Follow Steps 16-19

ENGINEERS STAMP

ENGINEERS STAMP

1. SPECIAL CIRCUMSTANCES: If the following conditions occur - STOP! Contact Oliver Technologies at 1-800-284-7437: b) Length of home exceeds 76' c) Roof eaves exceed 16" d) Sidewall height exceed 96" e) Location is within 1500 feet of coast

# INSTALLATION OF GROUND PAN

2. Remove weeds and debris in an approximate two foot square to expose firm soil for each ground pan (C) . 3. Place ground pan (C) directly below chassis I-beam . Press or drive pan firmly into soil until flush with or below soil. SPECIAL NOTE: The longitudinal "V" brace system serves as a pier under the home and should be loaded as any other pier. It is recommended that after leveling piers, and one-third inch (1/3") before home is lowered completely on

# INSTALLATION OF LONGITUDINAL "V" BRACE SYSTEM

NOTE: WHEN INSTALLING THE LONGITUDINAL SYSTEM ONLY, A MINIMUM OF 2 SYSTEMS PER FLOOR SECTION IS REQUIRED. SOIL TEST PROBE SHOULD BE USED TO DETERMINE CORRECT TYPE OF ANCHOR PER SOIL CLASSIFICATION. IF PROBE TEST READINGS ARE BETWEEN 175 & 275 A 5 FOOT ANCHOR MUST BE USED. IF PROBE TEST READINGS ARE BETWEEN 276 & 350 A 4 FOOT ANCHOR MAY BE USED. USE GROUND ANCHORS WITH DIAGONAL TIES AND STABILIZER PLATES EVERY 5'4" . VERTICAL TIES ARE ALSO REQUIRED ON HOMES SUPPLIED WITH VERTICAL TIE CONNECTION POINTS (PER FLORIDA REG.) .

4. Select the correct square tube brace (E) length for set - up (pier) height at support location. (The 18" tube is always used as the bottom part of the longitudinal arm). Note: Either tube can be used by itself, cut and drilled to length as long as a

| PIER HEIGHT<br>(Approx. 45 degrees Max.) | 1.25" ADJUSTABLE<br>Tube Length | 1.50" ADJUSTABLE<br>Tube Length |
|--|---------------------------------|---------------------------------|
| 7 3/4" to 25"                            | 22"                             | Longur                          |
| 24 3/4" to 32 1/4"<br>33" to 41"         | 32"                             | 18"                             |
| 40" to 48"                               | 44"<br>54"                      | 18"<br>18"                      |
|  |                                 | 10                              |

5. Install (2) of the 1.50" square tubes (E {18" tube} ) into the "U" bracket (J), insert carriage bolt and leave nut loose for final

6. Place I-beam connector (F) loosely on the bottom flange of the I-beam.

7. Slide the selected 1.25" tube (E) into a 1.50" tube (E) and attach to I-beam connectors (F) and fasten loosely with bolt and nut. 8. Repeat steps 6 through 7 to create the "V" pattern of the square tubes loosely in place. The angle is not to exceed 45 9. After all bolts are tightened, secure 1.25" and 1.50" tubes using four(4) 1/4"-14 x 3/4" self-tapping screws in pre-drilled holes.

# INSTALLATION OF LATERAL TELESCOPING TRANSVERSE ARM SYSTEM

THE MODEL 1101 "V" (LONGITUDINAL & LATERAL PROTECTION) ELIMINATES THE NEED FOR MOST STABILIZER PLATES & FRAME TIES. NOTE: THE USE OF THIS SYSTEM REQUIRES VERTICAL TIES SPACED AT 5'4". FOUR FOOT (4') GROUND ANCHOR MAY BE USED EXCEPT WHERE THE HOME MANUFACTURER SPECIFIES DIFFERENT.

10. Install remaining vertical tie-down straps and 4' ground anchors per home manufacturer's instructions. NOTE: Centerline

- anchors to be sized according to soil torque condition. Any manufacturer's specifications for sidewall anchor loads in excess of
- 11. NOTE: Each system is required to have a frame tie and stabilizer attached at each lateral arm stabilizing location. This frame tie & 12. Select the correct square tube brace (H) length for set-up lateral transverse at support location. The lengths come in either 60"
- or 72" lengths. (With the 1.50" tube as the bottom tube, and the 1.25" tube as the inserted tube.) 13. Install the 1.50 transverse brace (H) to the ground pan connector (D) with bolt and nut.

14. Slide 1.25" transverse brace into the 1.50" brace and attach to adjacent I-beam connector ( I ) with bolt and nut. 15. Secure 1.50" transverse arm to 1.25" transverse arm using four (4) 1/4" - 14 x 3/4" self-tapping screws in pre-drilled holes.



OLIVER TECHNOLOGIES, INC. 1-800-284-7437

Telephone: 931-796-4555 Fax: 931-796-8811 www.olivertechnologies.com

# INSTALLATION USING CONCRETE RUNNER / FOOTER

- 16. A concrete runner, footer or slab may be used in place of the steel ground pan. a) The concrete shall be minimum 2500 psi mix
  - b)
  - A concrete runner may be either longitudinal or transverse, and must be a minimum of 8" deep with a minimum width of 16 inches C)

longitudinally or 18 inches transverse to allow proper distance between the concrete bolt and the edge of the concrete (see below). Footers must have minimum surface area of 441 sq. in. (i.e. 21" square), and must be a minimum of 8" deep. If a full slab is used, the depth must be a 4" minimum at system bracket location, all other specifications must be per local jurisdiction. d)

Special inspection of the system bracket installation is not required. Footers must allow for at least 4" from the concrete bolt to the edge NOTE: The bottom of all footings, pads, slabs and runners must be per local jurisdiction.

17. When using Part # 1101-W-CPCA (wetset), simply install the bracket in runner/footer OR When installing in cured concrete use Part # 101-D-CPCA (dryset). The 1101 (dryset) CA bracket is attached to the concrete using (2) 5/8"x3" concrete wedge bolts (Simpson part # S162300H 5/8" X 3" or Powers equivalent). Place the CA bracket in desired location. Mark bolt hole locations, then using a 5/8" diameter masonry bit, drill a hole to a minimum depth of 3". Make sure all dust and concrete is blown out of the holes. Place wedge bolts into drilled holes, then place 1101 (dry set) CA bracket onto wedge bolts and start wedge bolt nuts. Take a hammer and lightly drive the wedge bolts down by hitting the nut (making sure not to hit the top of threads on bolt). The sleeve of concrete wedge bolt needs to be at or below the top LATERAL: (Model 1101 TC "V")

 18. For wet set (part # 1101-W-TACA) installation simply install the anchor bolt into runner/footer. For dry set installation (part # 1101-D-TACA) mark bolt hole locations, then using a 5/8" diam. masonry bit, drill a hole to a minimum depth of 3". Make sure all dust and concrete is blown out of the hole. Place wedge bolts (Simpson part #S162300H 5/8" X 3" or Powers equivalent) into (D) concrete dry transverse to bit. connector and into drilled hole. If needed, take a hammer and lightly drive the wedge bolts down by hitting the nut (making sure not to hit

the top of threads on bolt), then remove the nut. The sleeve of concrete wedge bolt needs to be at or below the top of concrete. 19. When using part # 1101 CVW (wetset) or 1101 CVD (dryset), install per steps 17 & 18.

- Notes:
- 1. LENGTH OF HOUSE IS THE ACTUAL BOX SIZE
- 2. = STABILIZER PLATE AND FRAME THE LOCATION (needs to
- be located within 18 inches of center of ground pan or concrete)
- 3. K = LOCATION OF LONGITUDINAL BRACING ONLY
- 4. K==TRANSVERSE & LONGITUDINAL LOCATIONS

# REQUIRED NUMBER AND LOCATION OF MODEL 1101 "V" OR 1101 C "V"



HOMES WITH 5/12 ROOF PITCH REQUIRE: PER FLORIDA REGULATIONS 6 systems for home lengths up to 52' and 8 systems for homes over 52' and up 80'. One stabilizer plate and frame tie required at each lateral bracing system.

page 2 revision 6/07



This information, GiS Map Updated: 3.5 2009, 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.

http://columbia.floridapa.com/GIS/Print\_Map.asp?pjboiibchhjbnligcafcefocnfkfdfefdnoak... 3/23/2009

# **AFFIDAVIT**

## STATE OF FLORIDA COUNTY OF COLUMBIA

| This is to certify that I, (We), <u>RODNEY + NORMA Dicks</u><br>owner of the below described property:   |
|--|
| Tax Parcel No. R03487-008  |
| Subdivision (name, lot, block, phase) lot 5 South Columbia. Acres  |
| Give my permission to Thomas + Elizabeth Graham to place a mobile home/travel trailer/single family home (circle one) on the above mentioned property.   |
| I (We) understand that this could result in an assessment for solid waste and fire protection services levied on this property.  |
| & Rochney & Dicks & Morma Dicks  |
| J J J J J J J J J J J J J J J J J J J  |
| SWORN AND SUBSCRIBED before me this day of,<br>2009 This (these) person(s) are personally known to me or produced<br>ID  |
| Notary Signature Notary |
|  |





| 03/04/2009 15:35 3867581328   | , WINFIELD SOLID                                       | PAGE 01  |
|---|--|--|
|   | <b>v</b>   | DIGATION   |
|   | NO   | Applithed  |
|   | 11 5   | APPlication<br>ub mitted   |
| PRELIM  | CODE ENFORCEMENT<br>MARY MOBILE HOME INSPECTION REPORT |  |
| DATE RECEIVED 3/2/09 BY G IST   | THE MIH ON THE PROPERTY WHERE THE PERMIT WIL           | L BE ISSUED? NO  |
| OWNERS NAME John Gramha   |  |  |
| ADDRESS 1362 SW McCh  | inton (GAtor Zone)                                     | When .   |
|   | auadivision  |  |
| DRIVING DIRECTIONS TO MOBILE HOME   |  |  |
| MIC. Clinton DR., 2   | nd curve on left.                                      |  |
| Bubba /1  | 1 1 74   |  |
| MOBILE HOME INSTALLER ( AFMICH  | AE PHONE CELL 352                                      | 414.2922   |
| MOBILE HOME INFORMATION   | 1000 -0 (  | 0  |
| MAKE HORALS OF MULLIF YEAR<br>SERIAL NO. HMLCP28383   | 1990 NZE 28 x 60 COLOR.                                | Belle  |
| 77  |  |  |
|   | d zone II or higher NO WIND ZONE I ALLOWED             |  |
| INSPECTION STANDARDS  |  |  |
| (P or F) - P= PA86 F= FAILED  |  |  |
| SMOKE DETECTOR () OPERATIONAL   |  | €?   |
| PLOORS () SOLID () WEAK () HO   | LES DAMAGED LOCATION                                   |  |
| DOORS () OPERABLE () DAMAGED  |  |  |
| WALLS () SOLID () STRUCTURALLY  |  |  |
| WINDOWS () OPERABLE () INOPERA  |  |  |
| PLUMBING FIXTURES ( ) OPERABLE (  |  |  |
| CEILING () SOLID () HOLES () LEAK   |  |  |
| FIXTURES MISSING  | PERABLE ( ) EXPOSED WIRING ( ) OUTLET COVER            | s mesing ( ) light   |
|   | RUCTURALLY UNSOUND ( ) NOT WEATHERTIGHT (              | ) NEEDS CLEANING   |
|   | S () SCREENS MISSING ( ) WEATHERTIGHT                  |  |
| ROOF ( ) APPEARS SOLID ( ) DAMAGED  |  |  |
| STATUS  |  |  |
| APPROVED WITH CONDITIONS  |  | your the   |
| NOT APPROVED NEED RE-INSPECTION FOR FO  |  |  |
|   |  |  |
| And CI  |  | 17 Marcan Jac 1997 - 1993 - 199 |
| SIGNATURE CUT J. Fall   | 10 NUMBER 402 DATE 3-3-3-3                             | 907 6002/20/60   |
| www.alionations constances and alionation an |  |  |

### MOBILE HOME APPLICATION INFORMATION

### (REVISED 1-10-08)

# MOBILE HOME PERMITS BECOME INVALID IF AN APPROVED INSPECTION IS NOT COMPLETED WITHIN 180 DAYS FROM THE DATE OF PERMIT ISSUANCE.

<u>1. Review Process for Mobile Home Applications</u>- All of the information in this packet must be completely filled out. The packet is then submitted to the Building Department for review. When the review process is complete, the applicant will be contacted to then pull the Mobile Home Move On Permit. Mobile Homes can only be set up by a Licensed Installer and the permits must be pulled by an authorized person.

2. Used Mobile Homes. All used mobile homes placed or relocated in Columbia County must have a pre-inspection form completed before the home is moved to the new location. Any homes that do not meet Wind Zone II or higher requirements can not be moved or set up in Columbia County. Most mobile homes built before 1976 do not meet these requirements therefore cannot be placed or set up in this county. When coming from another county, have that county Inspector complete our pre-inspection form or this form can be completed by a licensed private home inspector. Then return the form to the Building Department before the permit will be issued.

**3.** Environmental Health Permit or Sewer Tap Approval. A copy of the Environmental Health signed site plan or a release must be submitted with your application. Contact them at (386) 758-1058

<u>**4. City Approval.**</u> If the project is located within the city limits of Fort White, prior approval is required. The town of Fort White approval letter is required to be submitted to this office when applying for a Building Permit.

5. Ownership of Property. Proof of ownership of the property is required, such as a recorded deed. -need affidavit

<u>6. Parcel Number.</u> The parcel number (Tax ID number) from the Property Appraiser (386-758-1084) is required. This may also be obtained on-line at <u>www\_columbiacountyfla.com</u> then go to the Property Appraisers link then follow the screens.

7. 911 Address. Contact 911 Addressing at (386) 752-8787, an example of the requirements to get the address are included.

**B. Flood Information.** All projects within the Floodway of the Suwannee or Santa Fe Rivers shall require permitting through the Suwannee River Water Management District, before submitting to our office. Any project located within a flood zone where the base flood elevation (100year flood) has been established shall meet the requirements of Section 8.8 of the Columbia County Land Development Regulations. Any project located within a flood zone where the base flood elevation (100year flood) has not been established shall meet the requirements of Section 8.8 of the Columbia County Land Development Regulations. Any project located within a flood zone where the base flood elevation (100year flood) has not been established shall meet the requirements of section 8.7 of the Columbia County Land Development Regulations. **Certified Finished Floor Elevations Will Be Required On Any Project Where The Base Flood Elevation (100 year flood) Has Been Established.** A development permit will also be required (\$50.00) fee. All dwellings must be placed one foot above the adjacent roadway or a floor height letter submitted from a licensed Engineer.

<u>9. (a)</u> Cost of Mobile Home Permit. The fee associated with your size Mobile home, plus a \$75.00 Zoning & Flood fee, plus the current Special Assessment fees. For Fire and Solid Waste, it is prorated monthly. (c) Impact fees- Notice of Imposition of Impact Fee Rates for Residential Dwelling Units/Mobile Homes are \$3097.40. All of these fees make up the total permit fee. For questions call the Building Department at (386) 758-1008.

**<u>10. Driveway Connection.</u>** If the property does not have an existing access to a county maintained public road, then you must apply for culvert permit (\$25.00) or a culvert waiver (\$50.00) if you feel that a culvert is not needed. The waiver is either approved or denied by the Columbia County Public Works Department. If the property will have access from a state maintained road, then an approved application for driveway access from F.D.O.T. must be submitted before a permit will be issued. No release of final power will be given until driveway access is complete and given final inspection approval by the appropriate department.

<u>**11. Private Wells.</u>** The well driller has to give you a letter on your well, stating (a) size of pump motor (b) size of pressure tank (c) cycle stop valve if used. This letter should be on there letterhead. Any questions on this contact (386) 758-1008.</u>

<u>12. Site Plan.</u> Draw the property with the mobile home where it is going to be placed. Show the actual distance from each property line to the mobile home. Show existing roads and the driveway location. Show all other buildings and residences on the property list the distance from these to the new mobile home. Show the location of the well and list existing or new.

AHN: Columbia County Building Dept. To whom it may concern, I give Joyce GRAHAM Permisson to Pickup PERMIT LOCATED AT 9669 SW CR 240 Lake City, FLA 32024 for me Richard RAYBORN (INDO00939) Thank You

Richann RayBoar 5-09 ApIN

= TOTAL loodol Road/Code Fire IMPACT FEES: EMS Recorded Deed or Affidavit from land owner WLetter of Auth. from installer = State Road Access (ontract for deed Parent Parcel # 🕆 Parent Parcel # VSite Plan with Setbacks Shown Ilew priter Existing well IZ EH Release 3-0120 In Floodway River Finished Floor Elevation **#qsM AM37** SIUJUUUS Land Use Plan Map Category Honinoz Development Permit enoZ booli Pate Received 4/6 /09 ByL 10-101 # jim199 **#**d∀ 28 Isioino, prinoz ror Office Use Only (Revised 1-10-08) Old Po-7-4 Isising Official PERMIT APPLICATION / MANUFACTURED HOME INSTALLATION APPLICATION 7/10/#20 15.67 15thh