## PERMIT APPLICATION / MANUFACTURED HOME INSTALLATION APPLICATION

|    | For Office Use Only (Revised 7-1-15) Zoning OfficialBuilding Official  |
|----|--|
|    | AP# 18476 Date Received By Permit #  |
|    | Flood Zone Development Permit Zoning Land Use Plan Map Category  |
|    | Comments   |
|    |  |
|    | FEMA Map# Elevation Finished Floor River In Floodway   |
|    | □ Recorded Deed or □ Property Appraiser PO □ Site Plan □ EH # □ Well letter OR   |
| 1  | □ Existing well □ Land Owner Affidavit □ Installer Authorization □ FW Comp. letter □ App Fee Paid  |
| 1  | □ DOT Approval □ Parent Parcel # □ STUP-MH □ 911 App   |
|    | □ Ellisville Water Sys □ Assessment □ Out County □ In County □ Sub VF Form   |
| Pi | roperty ID # BOLE 500-000 subdivision apalling Mobile Hone Park Lot#_  |
| •  | New Mobile Home Used Mobile Home V MH Size 28 X64 Year 1999  |
|    | Applicant Dana Capalla Phone # 904-718-1371  |
| •  | Address 112 Sw Capaesia Glw Lale City F132024  |
|    | Name of Property Owner Dana Capallia Phone# 904-718-1371   |
|    | 911 Address 199 NE James Ave Lale City F1 32055  |
|    | Circle the correct power company - FL Power & Light - Clay Electric  |
|    | (Circle One) - Suwannee Valley Electric - Duke Energy  |
|    |  |
|    | Name of Owner of Mobile Home Dana Capalla Phone # 904-718-137 \  |
|    | Address 199 NE James Ave Lalo aty F1 32055   |
|    | Relationship to Property Owner Self  |
|    | Current Number of Dwellings on Property 12   |
|    | Lot Size Please Refer to ROLOSOO Total Acreage   |
|    | Do you : Have Existing Drive (Currently using) or Private Drive (Blue Road Sign) or need Culvert Permit (Putting in a Culvert) or Culvert Waiver (Circle one) (Not existing but do not need a Culvert) |
|    | Is this Mobile Home Replacing an Existing Mobile Home Ves  |
|    | Driving Directions to the Property Go 90 East past Caut house  |
|    | pass save a lot food State 200 Street  |
|    | Ofter Greens Marine made Left got Last   |
|    | drieway on Right home to enjudate light  |
| •  | Name of Licensed Dealer/Installer Producy Cormichae   Phone #90+364 6383   |
|    | Installers Address 13188 SW 8359 AVE Starke FI 32091   |
| •  | License Number 1025 656 Installation Decal # 74249   |

# CODE ENFORCEMENT DEPARTMENT COLUMBIA COUNTY, FLORIDA OUT OF COUNTY MOBILE HOME INSPECTION REPORT

| county the mobile home is being moved from Bradford  owners name Dana Capalla phone 904-718-1371 cell "  installer Bodney Carmichael phone 904-364-6383 cell  installers address 13188 SW 8319 Aug Starle Fl 32091   |  |  |  |  |  |
|--|--|--|--|--|--|
| MAKE Skyline YEAR 1999 SIZE 28 X 64  COLOR Cream SERIAL NO. 346264781A  WIND ZONE 2 SMOKE DETECTOR GOOD  |  |  |  |  |  |
| INTERIOR: FLOORS Solid  DOORS operation  WALLS good  CABINETS good   |  |  |  |  |  |
| EXTERIOR: WALLS/SIDDING Good WINDOWS good DOORS good good of the state |  |  |  |  |  |
| INSTALLER: APPROVED  |  |  |  |  |  |
| ONLY THE ACTUAL LICENSE HOLDER OR A BUILDING INSPECTOR CAN SIGN THIS FORM.  NO WIND ZONE ONE MOBILE HOMES WILL BE PERMITTED. MOBILE HOMES PRIOR TO 1977 ARE PRE-HUD AND THE WIND ZONE MUST BE PROVEN TO BE PERMITTED.  BEFORE THE MOBILE HOME CAN BE MOVED INTO COLUMBIA COUNTY THIS FORM MUST BE COMPLETED AND RETURNED TO THE COLUMBIA COUNTY BUILDING DEPARTMENT.   |  |  |  |  |  |
| ONCE MOVED INTO COLUMBIA COUNTY AN INSPECTOR MUST COMPLETE A PRELIMINARY INSPECTION ON THE MOBILE HOME. CALL 386-758-1008 TO SET UP THIS INSPECTION. NO PERMIT WILL BE ISSUED BEFORE THIS IS DONE.   |  |  |  |  |  |

Date \_\_\_\_

Code Enforcement Approval Signature

# CODE ENFORCEMENT PRELIMINARY MOBILE HOME INSPECTION REPORT

| DATE RECEIVED 2-2-21 BY 2C IS THE M/H ON THE PROPERTY WHERE THE PERMIT WILL BE ISSUED?                             |
|--|
| DWNERS NAME DONG CAPILO PHONE CELL   |
| ADDRESS  |
| MOBILE HOME PARKSUBDIVISION  |
| DRIVING DIRECTIONS TO MOBILE HOME  |
|  |
|  |
| MOBILE HOME INSTALLER Rodrey Cormichael PHONE 904-364-6383 CELL Some   |
| MOBILE HOME INFORMATION  |
| MAKE Skyline YEAR 1999 SIZE 28 x 64 COLOR_   |
| SERIAL No. GAFC 24G65 AJB  |
| WIND ZONE Must be wind zone II or higher NO WIND ZONE I ALLOWED  |
| INSPECTION STANDARDS   |
| INTERIOR:<br>(P or F) - P= PASS F= FAILED  |
| P SMOKE DETECTOR (✓) OPERATIONAL () MISSING  |
| FLOORS (X) SOLID () WEAK () HOLES DAMAGED LOCATION   |
| DOORS (X) OPERABLE ( ) DAMAGED   |
| WALLS ⋈ SOLID () STRUCTURALLY UNSOUND  |
| WINDOWS (X) OPERABLE ( ) INOPERABLE  |
| PLUMBING FIXTURES (X) OPERABLE ( ) INOPERABLE ( ) MISSING  |
| CEILING () HOLES () LEAKS APPARENT   |
| ELECTRICAL (FIXTURES/OUTLETS) ( ) OPERABLE ( ) EXPOSED WIRING ( ) OUTLET COVERS MISSING ( ) LIGHT FIXTURES MISSING |
| EXTERIOR:  WALLS / SIDDING ( ) LOOSE SIDING ( ) STRUCTURALLY UNSOUND ( ) NOT WEATHERTIGHT ( ) NEEDS CLEANING       |
| WINDOWS ( ) CRACKED/ BROKEN GLASS ( ) SCREENS MISSING (X) WEATHERTIGHT   |
| ROOF (X) APPEARS SOLID ( ) DAMAGED   |
| STATUS   |
| APPROVED WITH CONDITIONS:  |
| NOT APPROVED NEED RE-INSPECTION FOR FOLLOWING CONDITIONS   |
| SIGNATURE 24 (14) 10 NUMBER 74/102565 6DATE 2-2-21   |

| The second secon | and the latest |                           |                        |
|--|----------------|---------------------------|------------------------|
| Order #: 469 Labe  | 1#: 76249      | Manufacturer: Skyline     | (Check Size of Home)   |
| Homeowner Dana   | Capilla        | Year Model:               | Single                 |
| Address:   |                | Length & Width:<br>28x64  | Double V               |
| City/State/Zip:  |                | Type Longitudinal System: | HUD Label #:           |
| Phone #:   |                | Type Lateral Arm System:  | Soil Bearing / PSF:    |
| Date Installed:  |                | New Home: Used Home:      | Torque Probe / in-lbs: |
| Installed Wind Zone:   |                | Data Plate Wind Zone:     | Permit #:              |
| Note:  |                |                           | <del></del>            |

| 能和120mm 120mm 120 | OF FLORIDA   |  |  |  |  |
|---|--|--|--|--|--|
| INSTALLATION C  | ERTIFICATION LABEL   |  |  |  |  |
| LABEL#  | DATE OF INSTALLATION   |  |  |  |  |
| RODNEY A. CARMICHAEL  |  |  |  |  |  |
| IAME  |  |  |  |  |  |
| H / 1025656 / 1   | 4692   |  |  |  |  |
| NACCORDANCE WITH FLO  | ORDER # LLATION OF THIS MOBILE HOME IS RIDA STATUTES 320,8249, 320,8325 Y SAFETY AND MOTOR VEHICLES. |  |  |  |  |

# INSTRUCTIONS

PLEASE WRITE DATE OF

TON YOU VEDIN

MANENT INK

AND KELP ON FILE

OR A MINIMUM OF 2 YEARS.

ARE REQUIRED TO

ENDE COPIES WHEN

### Manufacturer SKylin e Typical pier spacing being installed Address of home Installer: Producy Corminge License # 141021/656 I understand Lateral Arm Systems cannot be used on any home (new or used) where the sidewall ties exceed 5 ft 4 in. NOTE: OK K if home is a triple or quad wide sketch in remainder of home 6 0 3 112161 20 **Mobile Home Permit Worksheet** B latera longitudinal 23×3 6) Show locations of Longitudinal and Lateral Systems Omes (use dark lines to show these locations) marriage wall piers within 2' of end of home per Rule 8 Length x width Installer's initials 23X3 10 37000 Freeze 0 と大名 6 150 () Application Number: bearing capacity and their pier pad sizes below Manufacturer Oliver Longitudinal Stabilizing Device (LSD) List all marriage wall openings greater than 4 foot Other pier pad sizes (required by the mfg.) Perimeter pier pad size Load Longitudinal Stabilizing Device w/ Lateral Arms Manufacturer I-beam pier pad size interpolated from Rule 15C-1 pier spacing table. Single wide Triple/Quad Double wide Home installed to the Manufacturer's Installation Manual Home is installed in accordance with Rule 15-C New Home 1500 psf 2000 psf 3500 psf 1000 psf 1500 psf 2500 psf Opening wall openings 4 foot or greater. Use this symbol to show the piers. Draw the approximate locations of marriage ps Footer 10% (sq in) size TIEDOWN COMPONENTS 16" x 16" PIER PAD SIZES PIER SPACING TABLE FOR USED HOMES M (256)7' 6" ထွဲထ technologes Used Home Serial # Installation Decal # Wind Zone II Pier pad size 18 1/2" x 18 1/2" (342) Openis 23×3 のごろ $\infty$ AFL 24665 A DR 20" x 20" 1011 X Q (400)10 ω $\infty$ Wind Zone III 22" x 22" Marriage wall Shearwall 4 ft (484)\* 6249 within 2' of end of home spaced at 5' 4" oc Sidewall \_ongitudina $\infty$ 00 POPULAR PAD SIZES Date: 3 1/4 x 26 3/16 x 25 Pad Size 16 x 16 16 x 18 8.5 x 18.5 $1/2 \times 25$ 26 x 26 6 x 22.5 OTHER TIES 24 x 24 24" X 24" FRAME TIES ANCHORS (576)\*ထူထူ $\infty$ 00 5ft Number 26 26" x 26" (676)676 ထြုတ္ $\infty$ $\overline{\omega}$ 342 348

E)

# **Mobile Home Permit Worksheet**

Application Number:

Water drainage: Natural

Swale

Pad

Other

Site Preparation

Date:

Debris and organic material removed

| X X DESUMED IN X | <ol><li>Using 500 lb. increments, take the lowest<br/>reading and round down to that increment</li></ol> | <ol><li>Take the reading at the depth of the footer.</li></ol> | <ol> <li>Test the perimeter of the home at 6 locations.</li> </ol> | POCKET PENETROMETER TESTING METHOD | X assumed loops X | The pocket penetrometer tests are rounded down to or check here to declare 1000 lb. soil without | POCKET PENETROMETER TEST |
|------------------|--|--|--|------------------------------------|-------------------|--|--------------------------|
| 1 DOOPE X        | the lowest tincrement.   | of the footer.   | at 6 locations.  | STING METHOD                       | ×<br>             | own to psf without testing.  | ER TEST                  |

### Type gasket follow Pg. 8-15 Floor: Skirting to be installed. "Yes" No Dryer vent installed outside of skirting. Yes Range downflow vent installed outside of skirting. Yes a result of a poorly installed or no gasket being installed. I understand a strip Other: Electrical crossovers protected. Ves Skirting to be installed. Wes Fireplace chimney installed so as not to allow intrusion of rain water. Siding on units is installed to manufacturer's specifications. Yes homes and that condensation, mold, meldew and buckled marriage walls are I understand a properly installed gasket is a requirement of all new and used Walls: Drain lines supported at 4 foot intervals (Yes The bottomboard will be repaired and/or taped. Yes of tape will not serve as a gasket. 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. Type Fastener: 1 Length: 6" Spacing: 1'0/C For used homes a min. 30 gauge, 8" wide, galvanized metal strip Type Fastener: 145 Type Fastener: 103 Type Fastener: Screw Gasket (weatherproofing requirement) Fastening multi wide units Weatherproofing Miscellaneous Installer's initials Between Floors Yes Between Walls Yes Bottom of ridgebeam Length: 6" Length: 4" Installed Spacing: Spacing: NA 2'016 200 Yes 0/6

showing 275 inch pounds or less will require 5 foot anchors.

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

Note:

The results of the torque probe test is  $\frac{200}{100}$  here if you are declaring 5' anchors without testing

inch pounds or check

A test

TORQUE PROBE TEST

Installer verifies all information given with this permit worksheet is accurate and true based on the manufacturer's installation instructions and or Rule 15C-1 & 2

Installer Signature

Date 2-2-21

Connect all potable water supply piping to an existing water meter, water tap, or other independent water supply systems. Pg. 12-22

Connect all sewer drains to an existing sewer tap or septic tank. Pg. 12-20

Plumbing

Connect electrical conductors between multi-wide units, but not to the main power

Electrical

Installer Name
Date Tested

ALL TESTS MUST BE PERFORMED BY A LICENSED INSTALLER

2000

source. This includes the bonding wire between mult-wide units.

Pg. 12-20

### MOBILE HOME INSTALLATION SUBCONTRACTOR VERIFICATION FORM

| APPLICATION NUI                 | MBER  | CONTRACTOR   |  | PHONE                                  |
|---------------------------------|---|--|--|--|
|                                 | THIS FOR  | M MUST BE SUBMITTED PRIOR TO   | THE ISSUANCE OF A PERMIT                                     |  |
| records of the<br>Ordinance 89- | subcontractors who act<br>6, a contractor shall req | over all trades doing work at<br>tually did the trade specific w<br>uire all subcontractors to pro<br>and a valid Certificate of Cor | vork under the permit. Per F<br>ovide evidence of workers' o | lorida Statute 440 and compensation or |
|                                 |   | or is responsible for the corre<br>any work. Violations will re  |  |  |
| ELECTRICAL                      | Print Name Self License #:                          | Dana Capalla   | Signature  | Capalla<br>1371                        |
| ,                               |   | Qualifier Form Attached  |  |  |
| MECHANICAL/<br>A/C              | Print Name Self License #:                          | Dana Capallia  | Signature Dona Phone #: 904-718                              | 1                                      |
|                                 |   | Qualifier Form Attached  |  |  |

**F. S. 440.103 Building permits; identification of minimum premium policy.**—Every employer shall, as a condition to applying for and receiving a building permit, show proof and certify to the permit issuer that it has secured compensation for its employees under this chapter as provided in ss. 440.10 and 440.38, and shall be presented each time the employer applies for a building permit.

### Legend

### Addresses

Parcels

SRWMD Wetlands

2009 Flood Zones

0.2 PCT ANNUAL CHANCE

O A

O AE

AH

2018 Flood Zones

0.2 PCT ANNUAL CHANCE

O AE

AH

2018Aerials

Roads

Roads

others

Dirt

Interstate

Main

Other

Paved

Private

OfficialZoningAtlas

others

O A-1

□ A-2

□ A-3

O CG O CHI

O CI

O CN

CSV

□ ESA-2

01

O ILW

■ MUD-I

PRD

PRRD

RMF-1

RMF-2

RO RO

RR

RSF-1

RSF-2

RSF-3

RSF/MH-1

RSF/MH-2 RSF/MH-3

DEFAULT

FutureLandUseMap

□ Mixed Use Development

Light Industrial

Industrial

Highway Interchange

Commercial

Residential High Density ( < 20 d.u. per acre)

Residential Medium/High Density ( < 14 d.u. per acre)

Residential Medium Density

( < 8 d.u. per acre) Residential Moderate Density

( < 4 d.u. per acre)

Residential Low Density ( < 2 d.u. per acre)

Residential Very Low Density (<1 d.u. per acre)

Agriculture - 3 (<1 d.u. per 5 acres)

\_ Agriculture - 2

# Columbia County, FLA - Building & Zoning Property Map

Printed: Wed Feb 17 2021 16:20:41 GMT-0500 (Eastern Standard Time)



### Parcel Information

Parcel No: 33-3S-17-06500-000 Owner: CAPALLIA DANA & FRANK Subdivision: HIGHLAND ESTATES

Acres: 3.62126946 Deed Acres: 2.98 Ac

District: District 1 Ronald Williams Future Land Uses: Commercial

Flood Zones:

Lot:

Official Zoning Atlas: CI

All data, information, and maps are provided as is without warranty or any representation of accuracy, timeliness of completeness. Columbia County, FL makes no warranties, express or implied, as to the use of the information obtained here. There are no implies warranties of merchantability or fitness for a particular purpose. The requester acknowledges and accepts all limitations, including the fact that the data, information, and maps are dynamic and in a constant state of maintenance, and update.