| tamporn- | Mobile Home Permit Worksheet | | Application Number: | | | Date: | | |
|--------------------|---|------------------------------|--|--|-----------------------|--|---------------------------|---------------------------------|
| | n-los 0 | | New Home | Used Home | | | | |
| Installer : | ephen weeks License # 14/10 e 1099 SW Corpenter Rd | 125 306 | Home installed to the Home is installed in a | Manufacturer's Inst | allation Ma e 15-C | anual | H | |
| being installed | Lakeaty Pl 32024 | | Single wide | Wind Zone II | D' | Wind Zone III | | |
| Manufacturer 1 | Destiny Length x width 32 | 2x58 | Double wide | Installation Dec | al# | | | |
| If h | nome is a single wide fill out one half of the blocking plome is a triple or quad wide sketch in remainder of ho Lateral Arm Systems cannot be used on any home (new o | me | Triple/Quad PIEF | Serial # | FOR USE | D HOMES | | |
| Typical pier space | ewall ties exceed 5 ft 4 in. Installer's initials | 2 | Load Footer bearing size capacity (sq in) | 17 TO THE STATE OF | 20" x 20" (400) | | X 24" 2 | 26" x 26 (676) |
| 2 | Show locations of Longitudinal and longitudinal (use dark lines to show these lo | _ateral Systems ocations) | 1000 psf 3' 1500 psf 4' 6 2000 psf 6' 2500 psf 7' 6 | 8' | 5' 7' 8' 8' | 8' | 7' 8' 8' 8' | 8' 8' 8' |
| | | | 3000 psf 8' 3500 psf 8' * interpolated from Rule 1 | 8' 8' 5C-1 pier spacing table | 8' 8' 9. | | 8' | 8' 8' |
| | | | I-beam pier pad size Perimeter pier pad siz | 24x2 | | Pad Si 16 x 1 16 x 1 18.5 x 1 | ize 16 18 | Sq Ir 256 288 342 |
| | | | Other pier pad sizes (required by the mfg.) Draw the apprenance wall openings | oximate locations of 4 foot or greater. U | marriage | 16 x 22 17 x 2 13 1/4 x 2 20 x 2 17 3/16 x 2 | 2.5 22 26 1/4 20 | 360 374 348 400 441 |
| | marriage wall piers within 2' of end of home | per Rule 15C | List all marriage wall of and their pier pad size | w the piers. openings greater tha | | 17 1/2 x 2 24 x 2 26 x 2 | 25 1/2 24 | 446 576 676 |
| | Double Stacked pu | rs | Opening Sectorial | Pier pad size | | 4 ft 🗸 | 5 ft (| |
| | A See Carthon Process | velght: | Blocking | Man | | within 2' of e spaced at 5' | end of ho | |
| Count | Building | | TIEDOW Longitudinal Stabiliz | ing Device (LSD) | | OTHE | | Umber 24 |
| og Re fo | Plans eviewed or Code mpliance \$ 08-24 | 2023 | Manufacturer Longitudinal Stabiliz Manufacturer Hor | | ral Arms | Longitudinal Marriage wal Shearwall | | 8 |
| | of Florida | Page | 1 of 2 | | | MINOR CLASSIC CO. | | |

Mobile Home Permit Worksheet

POCKET PENETROMETER TEST

| The pocket or check he | penetrometer tes ere to declare 100 | sts are rounded down to 00 lb. soil withou | psf ut testing. | |
|--|--|--|--|---|
| | x 1600 | x 1000 | x_100 | 50 |
| | Test the po Take the ro Using 500 | ENETROMETER TESTI erimeter of the home at reading at the depth of the lb. increments, take the not round down to that in the country of the c | 6 locations. ne footer. | County Building Plans Reviews for Code Compliance Compliance of Flori |
| | | TORQUE PROBE TES | Ť | 7 |
| here if you a showing 27: Note: A stance ance read requirements and a stance and a | are declaring 5' are 5 inch pounds or I atte approved later for are allowed a nors are required a ling is 275 or less anchors with | rechors without testing less will require 5 foot ar ral arm system is being at the sidewall locations. at all centerline tie points and where the mobile had 1000 lb holding capacity insta | used and 4 ft. I understand 5 s where the torg ome manufactu y. Iller's initials | ft que test rer may |
| Installer Name | Clas | PERFORMED BY A LIC | ENSED INSTAI | LLER |
| Date Tested | | 8/1/2025 | | |
| | | Electrical | *************************************** | |
| Connect electrica source. This incli | al conductors betw udes the bonding | ween multi-wide units, bu wire between mult-wide | ut not to the mai units. Pg. | in power |
| | | Plumbing | | |
| Connect all potab | | ting sewer tap or septic ping to an existing water . Pg. | | ap, or other |

| Site Preparation Oved Swale Pad Other tening multi wide units Length: Spacing: Spacing: Spacing: Volume |
|--|
| Swale Pad Other tening multi wide units Length: Spacing: Spa |
| Length: Spacing: Length: Length: Spacing: Length: Length: Spacing: Length: Length: Spacing: Length: Length: Length: Spacing: Length: Length: Length: Spacing: Length: Length: Length: Spacing: Length: Len |
| gasket is a requirement of all new and used old, meldew and buckled marriage walls are gasket being installed. I understand a strip Installed: Between Floors Yes |
| gasket is a requirement of all new and used old, meldew and buckled marriage walls are gasket being installed. I understand a strip Installer's initials |
| old, meldew and buckled marriage walls are gasket being installed. I understand a strip Installer's initials |
| Between Walls Yes Bottom of ridgebeam Yes |
| Weatherproofing |
| and/or taped. Yes . Pg. ufacturer's specifications. Yes not to allow intrusion of rain water. Yes |
| Miscellaneous |
| No rting. Yes / N/A tside of skirting. Yes / N/A ervals. Yes /es |
| 1 |

manufacturer's installation instructions and or Rule 15C-1 & 2



Date 8 16 1203