

Mobile Home Permit Worksheet

Application Number: _____

Date: _____

POCKET PENETROMETER TEST

Test pocket penetrometer tests are required down to
of depth, pen to indicate 1000 lb. soil without testing

X _____ X _____ X _____

POCKET PENETROMETER TESTING METHOD

1. Test the Penetrometer of the home at 5 locations
2. Take the reading of the depth of the Penetrometer
3. Using 500 lb. pressure take the Penetrometer reading and round down to that number.

TORQUE PROBE TEST

The results of the torque probe test is 285 inch pounds of torque
Note: If you are producing 5 or less without testing A level
showing 275 inch pounds or less will require 5 test locations

Note: A state approved lateral arm system is being used and all
anchors are allowed at the allowable locations. Lateral arm
anchors are required at all locations to be placed where the torque test
reading is 275 or less and where the torque test reading of 1 or less
requires anchors with 400 lb. testing capacity
Installer's initials: DH

ALL TESTS MUST BE PERFORMED BY A LICENSED INSTALLER

Installer Name: Dale Houston

Date Tested: 11/24/23

Electrical

Plumbing

Current electrical connections between mobile units subject to the same
route. This includes the bonding wire between mobile units. Pg

Current hot water drains to an existing sewer line or single sink. Pg

Current all possible water supply piping to an existing water supply system or to other
independent water supply systems. Pg

Site Preparer: _____

Other's and original material removed
Value of damage: Natural Sewer Other

Fastering multi-wide units

| Fast | Type Fastener | Length | Spacing |
|-------|---------------|--------|---------|
| Nails | Type Fastener | Length | Spacing |
| Roof | Type Fastener | Length | Spacing |

For used homes, a run 30 gauge 5" edge galvanized metal pipe
will be centered over the peak of the roof and fastened with gal.
safety nails 31 2" on center on 50% slope, 18" on center

Current water supply system

Understand a project, including gas lines, a minimum of 48" and water
supply and that contractor, roof, mobile and that they are
a result of a policy installed or no jacket being included. Understanding a string
if there will reference to a jacket.

Installer's initials

Type gas line
Prohibited
Between Units: Yes
Between Walls: Yes
Between Appliances: Yes

Water piping

The water piping will be protected under layout. Yes
Sizing can verify as required for water heater's specifications. Yes
Sizing of pressure vessels 60 psi with other pressure of the water. Yes

Water covers

| Covering by the installed | Yes | No |
|---|-----|----|
| Does your installer adhere to the code? Yes | Yes | No |
| Are there any other codes or standards of practice? Yes | Yes | No |
| Does your installer adhere to 4 local standards? Yes | Yes | No |
| Are there any other codes or standards? Yes | Yes | No |

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

Dale Houston

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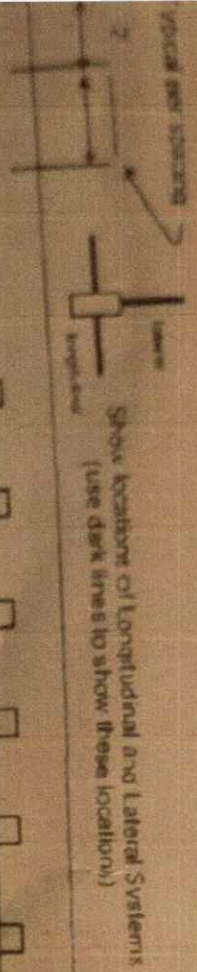
Date Houston Permit # IH/1133271

Address of Home SW US Hwy 27
 City/County DA WINTER, FL 32038

Length x Width 16 x 26

NOTE: If home is a single unit fill out one half of the blocking plan. If home is a triple or quad unit sketch in remainder of home. Lateral Arms Systems cannot be used on any home (new or used) unless the allowed use excepted S.H. 4 in.

Installer's initials DH



Application Number

New Home Used Home

Home is listed in the Manufacturer's Installer's Manual. Home is installed in accordance with Rule 15-C.

Single wide Wind Zone II Wind Zone III

Double wide Installation Detail # 106402

Trolley/Quad Serial #

PIER SPACING TABLE FOR USED HOMES

| Load bearing capacity | Floor size (sq ft) | 18' 1/2" x 14' | 20' x 20' | 22' x 22' | 24' x 24' | 25' x 28' |
|-----------------------|--------------------|----------------|-----------|-----------|-----------|-----------|
| 1000 psf | 3' | 4' | 5' | 5' | 6' | 6' |
| 1500 psf | 4.5' | 5' | 6' | 6' | 7' | 7' |
| 2000 psf | 6' | 6' | 7' | 7' | 8' | 8' |
| 2500 psf | 7.5' | 7' | 8' | 8' | 9' | 9' |
| 3000 psf | 8' | 8' | 9' | 9' | 10' | 10' |
| 3500 psf | 8' | 9' | 10' | 10' | 11' | 11' |

PIER PAD SIZES

1-beam pier pad size 19x25
 Pier/inter pier pad size 16x16

Other pier pad sizes (required by the mfg.):

Draw the approximate locations of marriage wall openings 4' foot or greater. Use this symbol to show the piers.

List all marriage wall openings greater than 4' foot and their pier pad sizes below.

Openings Pier pad size 17x25

POPULAR PAD SIZES

| Pad Size | Sq Ft |
|-------------------|--------|
| 16 x 16 | 256 |
| 16 x 18 | 288 |
| 16.5 x 18.5 | 304.25 |
| 16 x 22.5 | 360 |
| 17 x 22.5 | 382.5 |
| 13.14 x 26 1/4 | 341 |
| 20 x 20 | 400 |
| 17 3/16 x 25 3/16 | 441 |
| 17 1/2 x 25 1/2 | 441 |
| 24 x 24 | 576 |
| 26 x 26 | 676 |

ANCHORS

4 ft 5 ft

FRAME TIES

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

OTHER TIES

Longitudinal Stabilizing Devices (LSD)
 Manufacturer: _____
 Longitudinal Stabilizing Device w/ Lateral Arms
 Manufacturer: _____

Skewwall
 Longitudinal
 Marriage wall
 Shearwall