



Manufactured Home Installation Information

Date Building Permit Number

Site Address Street City State Zip Code

Manufacturer's Name: Date Manufactured

Model Year Serial Number

Wind Zone Number of Sections Width Length

Site Preparation

Mfg. Manual

Debris and organic material removal compacted fill pg. #

Water Drainage: natural swale pad other pg. #

Foundation

Load bearing soil capacity or assumed 1000 psf pg. #

Footing type: poured in place portable pg. #

Footing size and thickness

I-beam or main rail piers: single tiered double interlocked pg. #

Size of piers placement o/c pg. #

Perimeter pier blocking: size placement o/c pg. #

Ridge beam/center line support blocking: size number pg. #

Ridge beam support footer: size number pg. #

Special pier blocking required: (fireplace, bay window, etc) yes no pg. #



Mating of multiple units: mating gasket type used pg. # \_\_\_\_\_

Fasteners: roofs, type and size \_\_\_\_\_ spacing \_\_\_\_\_ o/c pg. # \_\_\_\_\_

end walls, type and size \_\_\_\_\_ spacing \_\_\_\_\_ o/c pg. # \_\_\_\_\_

floors, type and size \_\_\_\_\_ spacing \_\_\_\_\_ o/c pg. # \_\_\_\_\_

Anchors: type 4725 ultimate load 6000 ultimate load pg. # \_\_\_\_\_

Test probe torque value \_\_\_\_\_ (275 in. lbs. or less = 5 ft. anchor) pg. # \_\_\_\_\_

Height of unit: (top of foundation or footer to bottom of frame) \_\_\_\_\_ pg. # \_\_\_\_\_

Number of frame ties: \_\_\_\_\_ spacing: \_\_\_\_\_ o/c angle of strap \_\_\_\_\_ degrees pg. # \_\_\_\_\_

Number of over the roof ties: (if required) \_\_\_\_\_ pg. # \_\_\_\_\_

Number of sidewall anchors: \_\_\_\_\_ Zone II \_\_\_\_\_ Zone III \_\_\_\_\_ pg. # \_\_\_\_\_

Number of centerline anchors \_\_\_\_\_ number of stabilizer devices \_\_\_\_\_ pg. # \_\_\_\_\_

Number of end wall anchors \_\_\_\_\_ pg. # \_\_\_\_\_

Vents required for underpinning (1 sqft per 150 sqft of floor area) number \_\_\_\_\_ pg. # \_\_\_\_\_

The information provided above meets the requirements of 15C-1

License # \_\_\_\_\_
Licensed Installer or Dealer Name \_\_\_\_\_