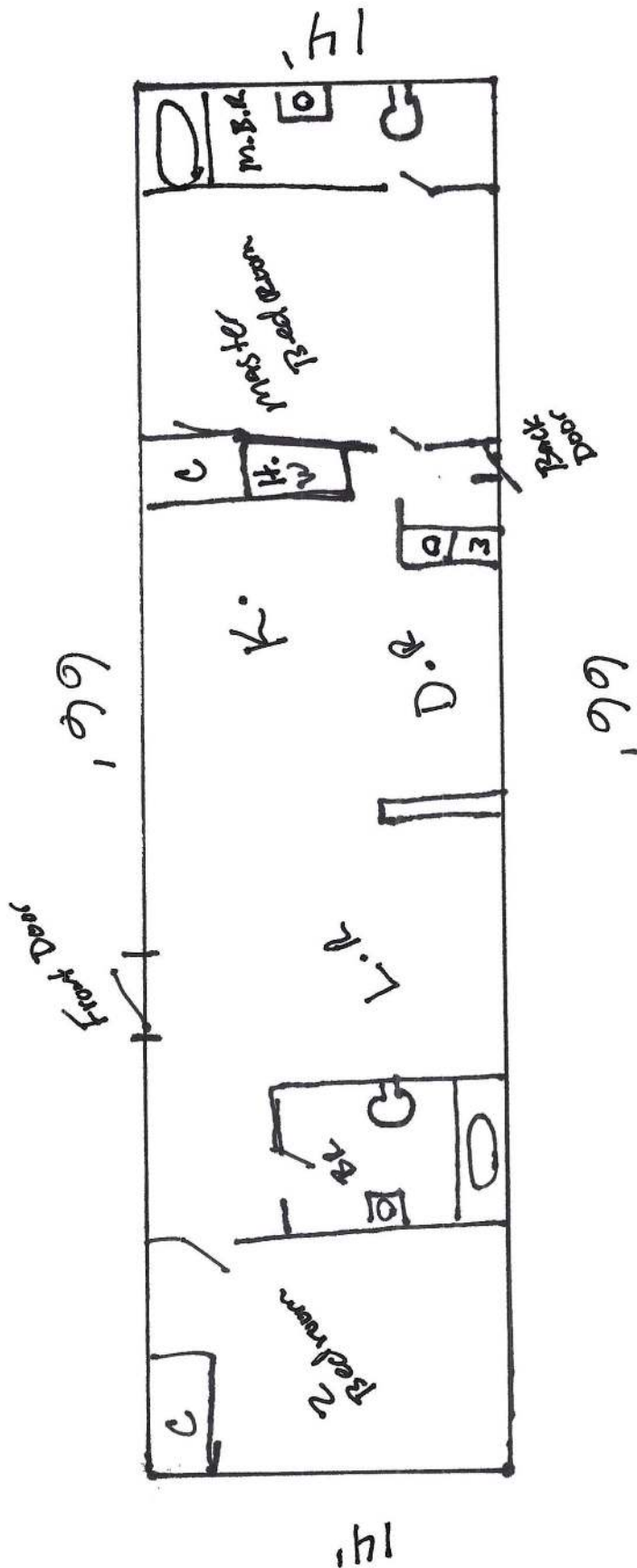


14x66' used mobile Home
Robert W Zde
9-26-2023
924 sq ft.



COMPLIANCE CERTIFICATE

Manufacturer Address

FLATWOOD HOMES OF FLORIDA, INC.
2000 SOUTH BARTOW AVENUE
BARTOW, FLORIDA 33823

Plant Number 70

Date of Manufacture HUD No

12-22-89

Manufacturer's Serial Number and Model Unit Designation

24570416604 SP/36601H

Design Approval by (D.A.P.T.A.)

Barclay

This manufactured home is designed to comply with the federal manufactured home construction and safety standards in force at time of manufacture.
(For additional information, consult owner's manual.)

The factory installed equipment includes:

Equipment	Manufacturer	Model Designation
For heating	Celeman	325001
For air cooling	Mitsubishi	32-7
For cooking	Whirlpool	ET1850SN
Refrigerator	Whirlpool	ET1850SN
Water heater	Midea	361001
Washer		
Clothes Dryer		
Dishwasher		
Garbage Disposal		
Fireplace	Stacy	14001
Stove		

DESIGN BASIS CERTIFICATE

DESIGN WIND ZONE MAP

Zone 1
Standard Wind
15 PSF Horizontal
9 PSF Uplift

Zone 2
Hurricane Resistant
25 PSF Horizontal
15 PSF Uplift



DESIGN ROOF LOAD ZONE MAP

North 40 PSF
Sloped 20 PSF

South 20 PSF
Other 20 PSF

HEATING AND COOLING DESIGN BASIS CERTIFICATE

COMFORT HE

This manufactured home has been thermally rated of the federal manufactured home construction within climate zone 1.
Heating equipment manufacturer and model (see The above heating equipment has the capacity to this home at outdoor temperatures of 72.
To maximize furnace operating economy, and to this home be installed where the outdoor winter design temperature is 39 degrees Fahrenheit.
The above information has been calculated using standard atmospheric pressure.

COMFORT CO

- ☐ Air conditioner provided at factory (Allowed)
- Air conditioner manufacturer and model (see Certified capacity — 8 T.U.
air conditioning and refrigeration Institute etc The central air conditioning system provided orientation of the front (pitch end) of the home system is designed to maintain an indoor temperatures are 75 F dry bulb and
The temperature to which this home can be amount of exposure of the windows of this home's heat gains will vary dependent upon its shading provided. Information concerning its location, window exposures and shading are of the ASHRAE Handbook of Fundamentals.
Information necessary to calculate cooling load provided in the special comfort cooling information.
- ☒ Air conditioner not provided at factory (Allowed)
- The air distribution system of this home is conditioning.
The supply air distribution system installed in the central air conditioning system of up to 1000 certified in accordance with the appropriate air standards, when the air circulation of each air column static pressure is greater by the cooling supply air duct system.
Information necessary to calculate cooling load provided in the special comfort cooling information.
- ☐ Air conditioning not recommended (Allowed)
- The air distribution system of this home has no with a central air conditioning system.

INFORMATION PROVIDED BY THE NECESSARY TO CALCULATE RO

- Walls (without windows and doors)
- Ceilings and roofs of light color
- Ceilings and roofs of dark color
- Floors
- Air ducts in floor
- Air ducts in ceiling
- Air ducts installed outside the home
- The following are the duct areas in this home:
- 50 ducts in floor
 - 10 ducts in ceiling
 - 10 ducts outside the home

To determine the required capacity of equipment and a cooling load (heat gain) calculation is required. This calculation, location and the exposure of the home. General and provide the greatest comfort when their capacity cooling load. Each home's air conditioner should be a the American Society of Heating, Refrigerating and Air-Conditioning Engineers Handbook of Fundamentals, under the section titled "OUTDOOR WINTER DESIGN TEMPERATURE".