

VIRGINIA HOMES MANUFACTURING CORP.
Boydton, Virginia 23917
Electrical System - Factory Installation

Concealed wiring consist of nonmetallic sheathed cable, U.F. cable or S. E. Cable.

Panel Board - 200 AMP., 23 circuit 240/120 volts A.C.
Main Circuit breaker 200 AMPS.

Permanently Installed Factory Wired Appliances

<u>APPLIANCE</u>	<u>MODEL/TYPE NO.</u>	<u>MANUFACTURER</u>
Furnace	None	
Air Condition	None	
Water Heater	PV422RS8	State
Refrigerator	None	
Dishwasher	None	
Dryer	None	
Dishwasher	None	
Disposal	None	
Electric Heat	BC2D10	Tip
Vacuum-Cleaner	None	
Sweeper	None	
Range Hood	69230-97A	Triangle
Bath Fan	694-B	Nutone
Range	None	
Smoke Detector	GX100	Gentex

Structural Features Subject To Local Inspection.

Module to module and foundation connection.

E Basement stairs.

Center wall support columns maximum spacing - 6 ft. 8 in.

Live overhang fastening.

Dry wall finishing.

*Fire Warning Equipment to be tested for proper operation - see equipment instructions."

"All grounding of metal piping is judged under Local Codes."

Plumbing

*Inaccessible portion of potable water system tested at 105 psig.

*Inaccessible portion of drainage, waste and vent piping factory tested for not less than 15 min at 5 psi.

Plumbing Features Subject To Local Inspection.

*The drain, waste and vent system and potable water system to be completed at site and tested for leakage.

Heating Features Subject To Local Inspection.

*The heating appliance air distribution system to be completed at site.

Conforms to Appendix D 1976 Amendments North Carolina State Building Codes
Structural

Design roof snow live load: 30 PSF
Design wind load: 29 PSF
Design floor live load: 40 PSF
Design Component load 120 MPH (COASTAL HOMES ONLY)

Center wall girder to be supported on piers or columns at locations marked on girder a maximum 6 ft. 8 in. on center.

MODEL OF HOME 7806-5 SERIAL NO. VA-424-FK-48-K-7131-VH
SERIAL NO. OF LABEL B 55692 & NC B10454, B10455
DATE LABEL WAS AFFIXED May 28, 1979
*Use 75c rated entrance cable.