POINTS OF INTEREST - 1345 RIGSBY GAP RD.

- =Master bedroom can be cooled separately if desired.
- =Roll out drawers in master bath cabinets.
- =Walls between bedrooms and living area are double staggered framed.
- =Oversize garage doors.
- =Ouartz countertops.
- =Under sink filter system in kitchen.
- =Built in ironing and sewing center.
- =Air conditioned concrete storm safe room inside the home.
- =Large walk in pantry with stainless sink.
- =Oversized central vacuum system.
- =Whole house surge protector.
- =Extra 3" conduit for higher amperage power panel.
- =Backup generator with circuit control panel.
- =Lighting rod protection system.
- =All 110vac outlets are GFI protected except refrigerator, freezer, microwave, dishwasher, disposal and washer.
- =All 110vac wiring is 12 gage wire.
- =House wired for Direct-tv, IPTV or antenna and surround sound (antenna above garage)
- =Electronic mailbox.
- =Electronic pet door.
- =Water storage system.
- =Hot water circulating system.
- =Silver Line windows by Andersen.
- =Engineered roof trusses on 16 inch centers.
- =All interior walls are non-load bearing.
- =Fiberglass front entrance doors.
- =Factory made walls (SIPS) proven superior to "stick" built framing.
- "SIPs are at least three times stronger than traditional wood frame construction," says Frank Baker, president of Insulspan, which manufactures the panels we used on the
- Carlisle Project. "In some cases SIPs can be up to ten times stronger. For example,
- after the Kobe earthquake in Japan there were documented instances of SIP structures left standing intact surrounded by the rubble of non-SIP buildings."
- =Super insulated with factory made walls (SIPS) totaling "R" value of R- 23.25.
- =Ceiling "R" value of R- 38.45.
- =Garage is super insulated with factory made walls (SIPS) totaling "R" value of R- 25.36.
- =Garage ceiling "R" value of R- 38.45.
- =Brushed nickel or stainless light fixtures.
- =Shower walls tile backer board is Georgia-Pacific DensShield® Tile Backer attached with stainless steel screws.
- =CAT 5 wiring for computer and telephone.
- =Outdoor grilling center.
- =Deck floor has hidden fasteners.
- =Superior weather shield around perimeter of entire house and garage roof.
- =EPDM on sitting room roof.
 - EPDM (ethylene propylene diene terpolymer)

Cyclical membrane fatigue resistance
Proven hail resistance
High resistance to ozone, weathering and abrasion
Flexibility in low-temperatures
Superior resistance to extreme heat and fire
Ultraviolet radiation resistance
Thermal shock durability