

## CABLE TELEVISION SPECIFICATIONS

Buyer will install cable television facilities in the home constructed according to the following specifications:

- (a) Conduit meeting code and CV of Viera requirements, installed from each outlet or point of service to an external interface location to be determined by CV of Viera. Minimum conduit size will be 3/4" with pull string installed. At their external termination all conduits will be identified as to their internal termination (i.e., living room, family room, etc.)
- (b) 110 volt external electrical service available on a dedicated circuit adjacent to the external interface location, which must be within three feet of the power company meter.
- (c) The installation of a minimum of two opposing outlets in each master bedroom, living room, family room or a great room and one outlet in all other bedrooms, kitchens, dens or other rooms compatible with television viewing.
- (d) Compliance with all applicable code requirements and any corrective action necessary to achieve compliance.
- (e) Finish work, including the installation of wall plates and other cavity closures.
- (f) The following materials and other materials necessary to accomplish the goals and meet the requirements of this section, including but not limited to:
  - (i) Conduit and clamps for attachment;
  - (ii) Electrical boxes;
  - (iii) Mud rings;
  - (iv) Wall plates and other cavity closures; and
  - (v) GFI electrical outlet, wire and circuit breaker.



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CV of Viera will only provide or be responsible for the installation and maintenance of wire, connectors and other hardware necessary for the transmission and delivery of cable television service.

Seller will use diligent effort to cause CV of Viera to reduce the cost of complying with this paragraph by subcontracting with, or providing a subcontractor to subcontract with, Buyer for the installation of such cable television facilities.



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