

UL-U370 Two-Hour Fire Wall Check List

Builder Name _____

Development _____

Building/Lot # _____

Fire Wall Between Unit # _____ and Unit # _____

Framing Phase

- Two 16 inch OC walls staggered (8inch OC)
- One inch gap between the two walls
- Horizontal bracing at the mid-point (this must also be staggered)
- Sheetrock is to be inserted against firewall at the interior wall intersections, including stairs
- Framing for sheetrock attachment at floor joist/firewall intersection
- Attic area is framed identical to the other floor levels. Horizontal bracing every five feet vertically
- 1st 4 feet of roof decking on both sides of the firewall must be sheetrock or fire treated plywood

Mechanical Installation

- No HVAC, plumbing or gas lines in the firewall
- UL approved electrical boxes and wiring utilized
- Installation accessibility OK for sprayed fiber on Units with mirrored fixtures against the firewall
- Sheetrock can only be hung on one side of the firewall prior to sprayed fiber installation
- Sheetrock is installed so sprayed fiber installation can be done on two walls while working out of one unit
- Sheetrock is installed between any mechanical chase and the firewall

Sprayed Fiber Installation

Note: Compatible sprayed fiber must be used in the U370 firewall. The product is easily identified by its "terracotta" color

- Rec'd copy of U370 firewall Field Test Form by the Certified Contractor
- Prior to final drywall, inspect fire wall for damage. Call Certified Contractor to schedule repairs

Superintendent Signature _____

Date _____

Inspector Name (Please Print) _____



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