2015 International Residential Code Errata

(Portions of text and tables not shown are unaffected by the errata)

Applicable to the 1st, 2nd, 3rd and 4th PRINTINGS (This Errata Posted: January 21, 2022)

Appendix AS STRAWBALE CONSTRUCTION

Section AS106.10. Support of plaster skins.... A weep screed as described in Section R702.7.2.1 R703.7.2.1 ...

2015 International Residential Code Errata

(Portions of text and tables not shown are unaffected by the errata)

1st PRINTING (October 30, 2014)

APPENDIX S STRAWBALE CONSTRUCTION

AS103.6 Partial bales. Partial bales made after original fabrication shall be retied with ties complying with Section AR103.3 AS103.3.

2015 International Residential Code Errata

(Portions of text and tables not shown are unaffected by the errata)

1st PRINTING (July 21, 2014)

APPENDIX S STRAWBALE CONSTRUCTION

AS104.4.8 Cement plaster. Cement plaster shall conform to ASTM C 926 and shall comply with Sections R703.6.2, R703.6.4 and R703.6.5, R703.7.2, R703.7.4 and R703.7.5, except that the amount of lime in plaster coats shall be not less than 1 part lime to 6 parts cement to allow a minimum acceptable vapor permeability. The combined thickness of plaster coats shall be not more than 1½ inches (38 mm) thick.

AS105.6.8 Separation of wood and plaster. Where wood framing or wood sheathing occurs on the exterior face of strawbale walls, such wood surfaces shall be separated from exterior plaster with two layers of Grade D paper, No. 15 asphalt felt or other *approved* material in accordance with Section R703.6.3 R703.7.3.

Exceptions:....

(Portion of section not shown remain unchanged)