

Building Paper

- Fortified Flashing SK-10, Type 1, Grade A, Style 4 building paper was used to provide a physical barrier between the mesh and pressure-treated wood in some configurations.

Wire Tests

Table 1b: Wire test summary statistics.

Material	Mean Strength, lbs	Coefficient of Variation	Diameter, in.	Area, in ²	Mean Strength, ksi
----------	-----------------------	-----------------------------	---------------	-----------------------	-----------------------

.....

.....

.....

.....

.....

.....

Table 3: Mesh anchorage tests results (cont'd)

Test	Configuration D	Configuration E	Configuration F
------	-----------------	-----------------	-----------------

1 311.5 Weldate
s table

adequately anchored by the staples used in Configurations F, G, H, and I. There appears to be no obvious pattern of the strengths obtained relative to the test number, which might have occurred if the integrity of the adjacent wires or welds along the two transverse wires had been essential for resisting the applied load.



hem in such a plaster is unknown and may be of concern.

These recommendations are made on the basis of information currently available to the authors. Additional tests are planned to confirm the adequacy of these details using a modified test setup in which multiple wires are loaded simultaneously. The recommendations should be

