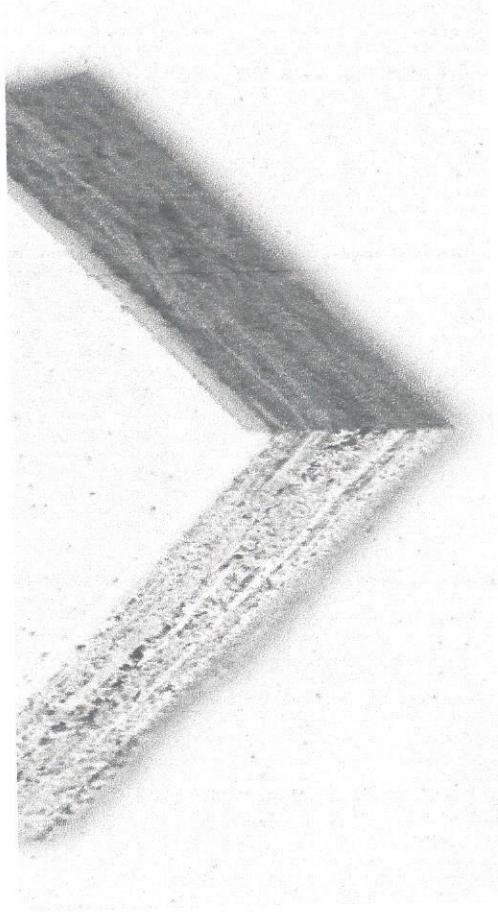


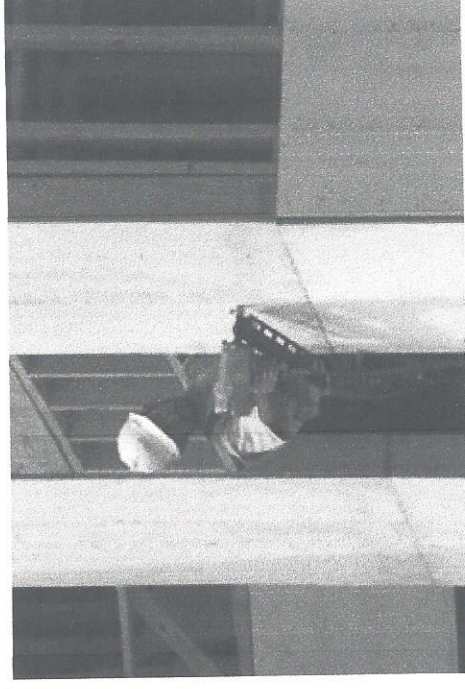
What Is FRCC OSB Sheathing?

- Panels consist of a proprietary, non-combustible, fiberglass-reinforced, cementitious coating that is bonded to one or both sides of a sheet of OSB
- Coating is a layer of non-combustible magnesium oxide cement and chemically bound water



Installation Considerations

- Installs with standard fasteners
- Gapping between panels is the same as that used for OSB and plywood
- Joints do not require fire caulk
- Handling and safety requirements are the same as those for other structural panels



FRCC OSB: Panel Dimensions & Panel Weight

- 7/16", 15/32", 19/32", and 23/32" OSB performance categories in 4' x 8', 4' x 9' and 4' x 10' lengths
- Struct-1 grade is available
- Coating adds approximately 0.6 lbs per square foot to a board
 - panel treated on one side = 66lbs
 - panel treated on both sides = 85lbs
 - 4' x 8' x 5/8" gypsum board (80 lbs) plus a 4' x 8', 15/32 wood sheathing panel = over 120lbs

