

TITLE**PROTECTION AND REPAIR OF STRUCTURE SURFACES WITH
HAND-LAID COMPOSITE MATERIALS****Abstract**

[00062] A method of protecting and repairing surfaces of structures using hand-laid epoxy and glass-aramid fabric composite is taught. Unlike the use of such composites as structural members, the present invention makes use of such composites in novel and inventive applications. Also unlike other methods, the invention is carefully hand-laid to conform closely to any irregular surfaces on the structure to be protected or repaired. The product of the method of the present invention is tougher than conventional paints and coatings and lasts significantly longer than conventional paints and coatings.

[00063] FIG. 2B accompanies the abstract.