

NOTE: DIMENSIONS ARE MEASURED AT THE INTERSECTION OF PROJECTED ADJACENT PLANES

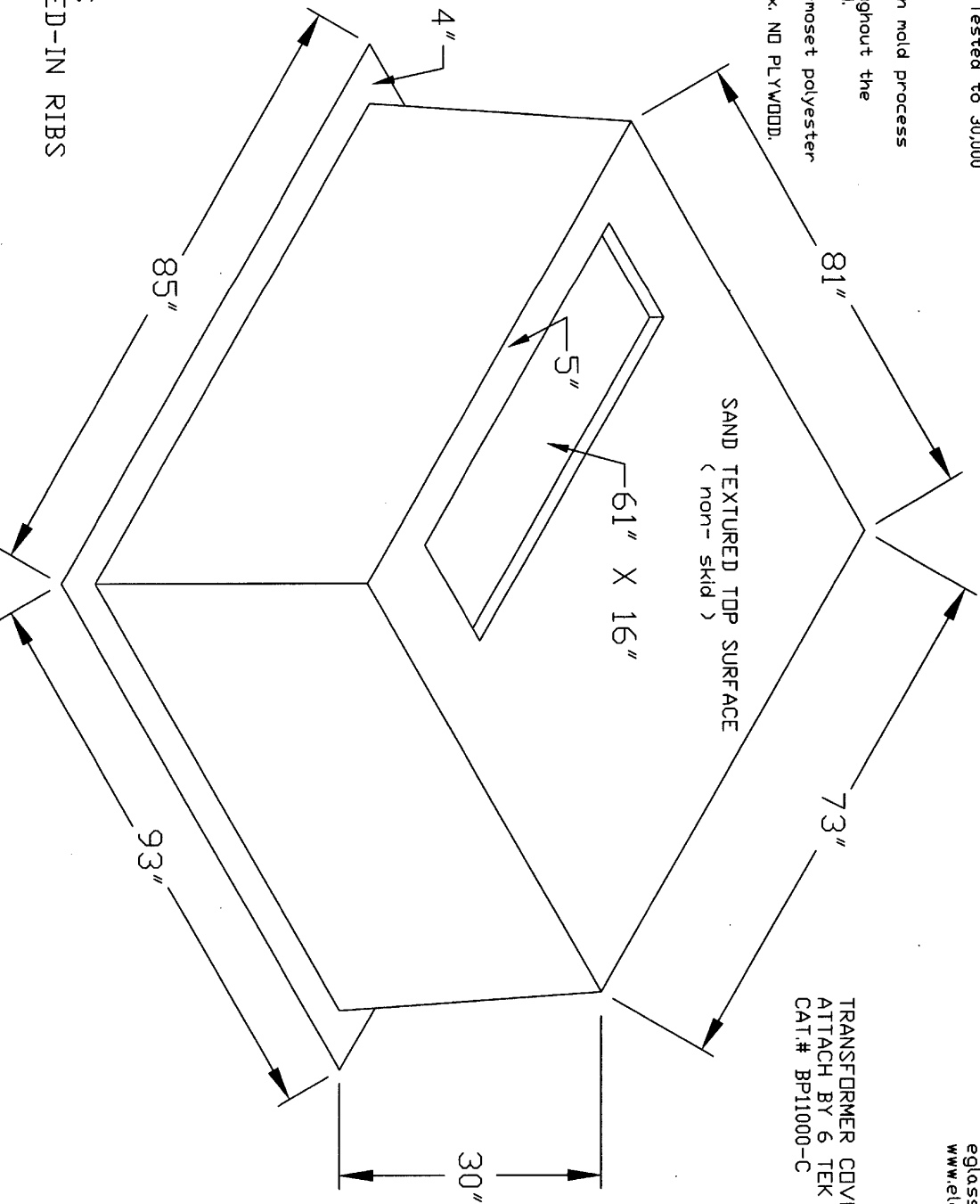
STRUCTURAL INTEGRITY: Designed transformer weight approximately 14000 pounds. Safety factor of 2.0 or greater. Tested to 30,000 pounds.

MANUFACTURING METHOD: Open mold process with a female mold for smooth exterior throughout the composite - U.V. protected.

MATERIAL COMPOSITION: Thermoset polyester resin reinforced with fiberglass. Composite matrix. NO PLYWOOD.

ELECTRI-GLASS, INC.
63 COMPASS DRIVE
JACKSON, TN. 38301
731-427-0433
eglass@eneas.com
www.electri-glass.com

TRANSFORMER COVER: (not shown)
ATTACH BY 6 TEK SCREWS
CAT.# BP11000-C



NOT SHOWN:
INTERNAL BEAMS
EXTERNAL MOLDED-IN RIBS

DESIGNED FOR 2500 KVA WITH PAD-VAULT EXTENDED FOR COOLING FINS.

TRANSFORMER MAX. WEIGHT = 14,000 LBS.

ELECTRI-GLASS INC.

DATE: 06/10/19	DRAWN BY: J.P.
DWG.# 01	REVISED:
3 PHASE COMPOSITE PAD-VAULT / BOX PAD	

CAT.# BP11000-14K