

HURRICANE ENGINEERING & TESTING INC.

Computer Controlled Product Testing & Design,
.....Wind Load Analysis

Uniform Static Air Pressure Test

November 29th, 2001.

REPORT NUMBER: **HETI-01-1117**

MANUFACTURER: Wayne-Dalton Door Systems Division.
2589 Country Road 168, Dundee, OH 44624

TEST LOCATION: Hurricane Engineering & Testing Inc.
8532 NW 64 Street Miami, FL 33166

SBCCI LISTING No.: TL - 9596A

LAB. CERTIFICATION NUMBER: 01-0417.03 (MIAMI-DADE COUNTY, FLORIDA)

PRODUCT: **Rolling Door**

MODEL: Mini DS-75

PRODUCT DESCRIPTION: 0.018" thick steel
(Tensile Test Report No. HETI-01-T111)

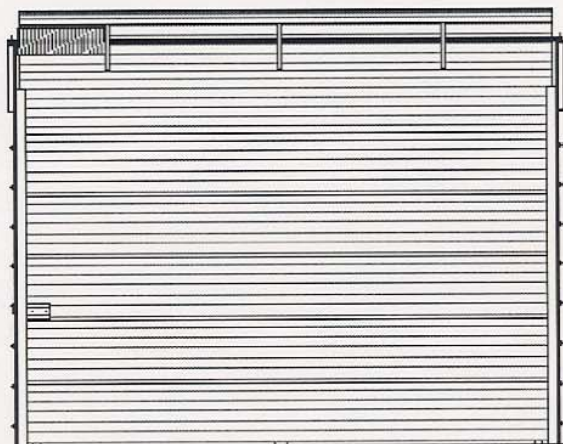
PRODUCT SIZE: 120" w x 96"h (size of opening)

DRAWING NUMBERS: 701-0542-2, 701-0543-2 and 701-0544-2 by Wayne-Dalton
Rolling Door Division. Dated 12-10-01.

NOTE: *HETI stamped drawing is an integral part of this report.*

DESIGN LOADS (psf): **+30, -34**

TEST WITNESSED BY: (full or partial)
Syed Waqar Ali, Ph. D. (HETI)
Mr. Leonardo D. Savini, E.I. (HETI)
Mr. Eddy Philippe (HETI)



Inrolled interior elevation, not to scale.