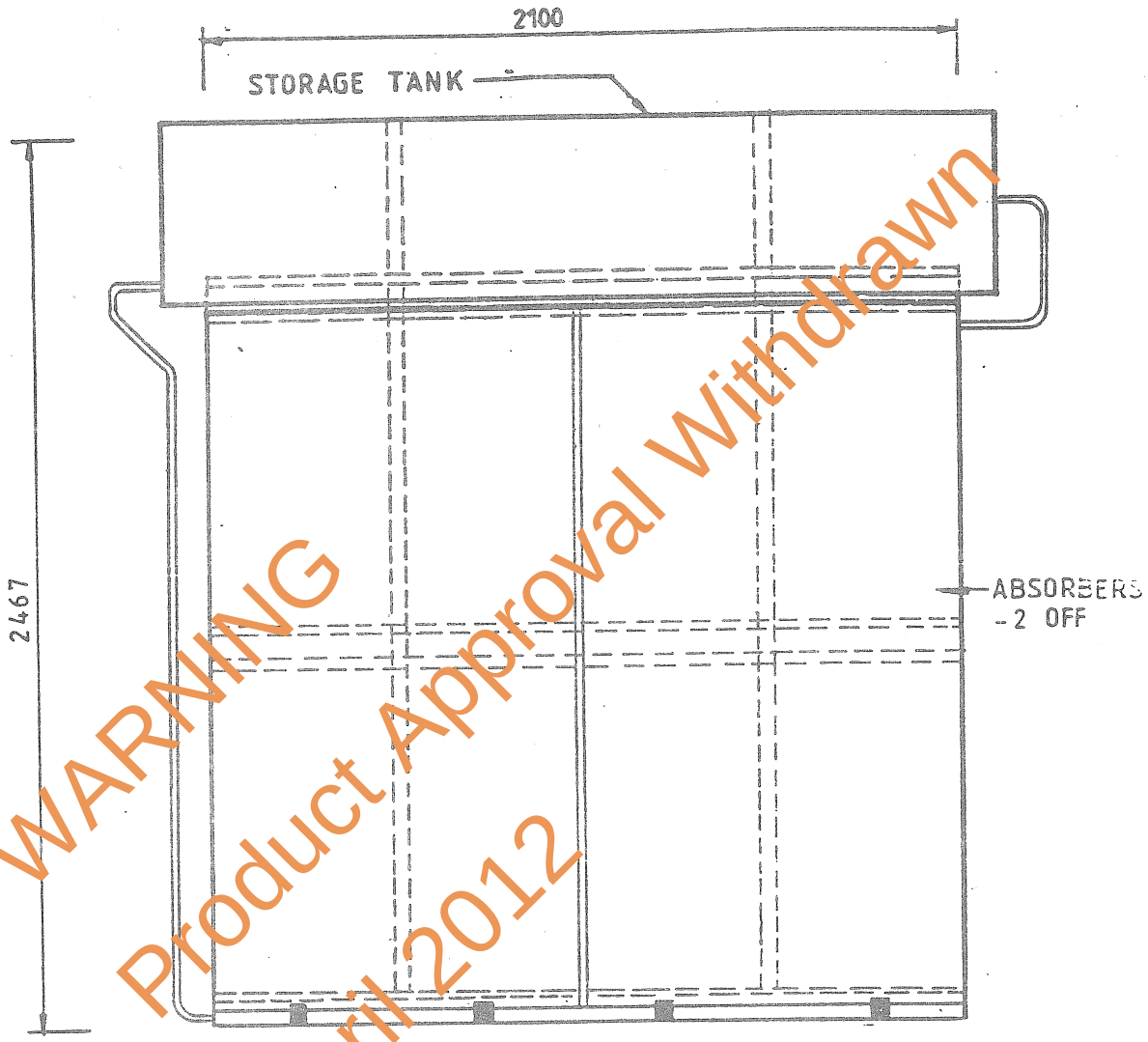

WARNING
Product Approval Withdrawn
April 2012

1. ROOF STRUCTURE MUST BE DESIGNED TO ACCEPT THE WEIGHT OF THE PANELS AND TANK (TOTAL 500. Kg)

2. LOCATE UNIT TOWARDS CENTRE OF ROOF AREA WHERE POSSIBLE.

3 ENSURE COLLECTORS ARE NOT LEFT EXPOSED TO SUN WHEN NOT FILLED WITH WATER OR GLASS BREAKAGE MAY OCCUR

4. DESIGN CRITERIA:
BASIC REGIONAL DESIGN -
WIND VELOCITY = 55 x 1.15 m/sec.
TERRAIN CATEGORY 2. H_Z = 10 M

5. INSTALL UNIT AS CLOSE AS POSSIBLE TO MOST FREQUENTLY USED TAP.

SOLAHART PTY. LTD. 426 STUART HIGHWAY WINNELLIE DARWIN. N.T. PH.(089) 84-4959.

Colless & Associates pty. ltd.
Consulting Engineers
Darwin N.T. (089) 819644

FIXING FOR SOLAHART 300 LITRE H.W. HEATERS. LOW PITCH ROOFS.

DESIGN DATA SHEET.

Certified T. Colless

Date 26-6-84

DARWIN CYCLONE AREA.

APP'D M.L.E. Quist DATE. 31-7-84

DWG. N° M/503/7