

# A.R.D. ROLLER DOORS – WINDLOCK SYSTEM

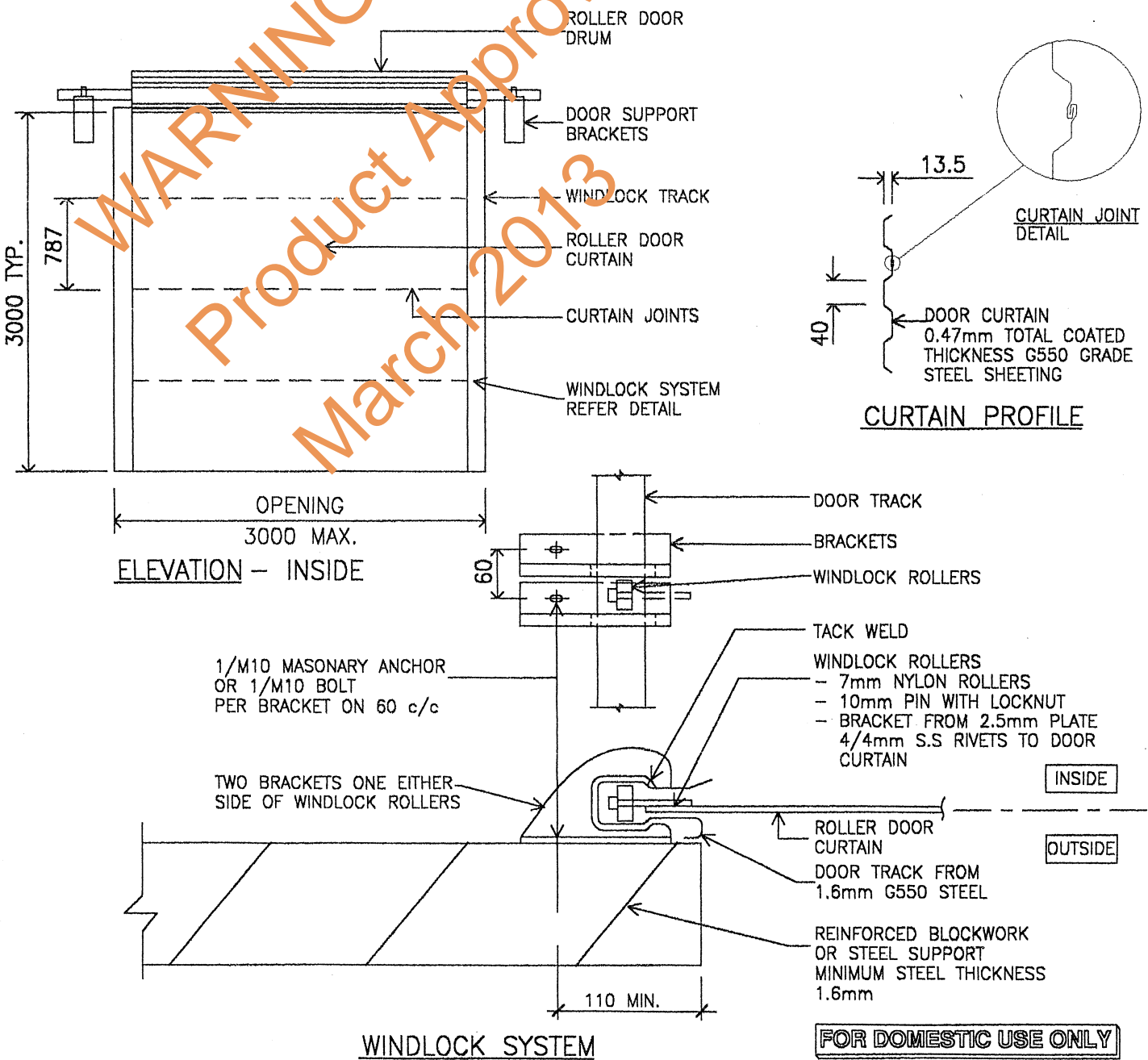
THE ROLLER DOORS AS DISPLAYED AND DETAILED ON THIS DRAWING HAVE BEEN SUCCESSFULLY TESTED TO WITHSTAND A WIND PRESSURE OF 1.8 kPa. THE TESTING PROCEDURE WAS SUPERVISED AND WITNESSED BY NEIL MCKENZIE AND ASSOCIATES PTY. LTD. ON 28th JANUARY 1998 AND A REPORT PRODUCED TO VERIFY THE RESULTS.

THE ROLLER DOORS ARE MANUFACTURED FROM G550 STEEL SHEETING WITH A BASE METAL THICKNESS OF 0.40mm. TOTAL COATED THICKNESS IS 0.47mm.

THE DOOR CAN BE SUPPLIED AS EITHER HAND OPERATED OR ELECTRICALLY DRIVEN.

| OPENING   | TESTED PRESSURE | No. OF WINDLOCKS WITH DOUBLE BRACKETS PER TRACK |
|-----------|-----------------|---|
| 2100      | 1.8 kPa         | 5   |
| 2400      | 1.8 kPa         | 7   |
| 3000 MAX. | 1.8 kPa         | 9   |

APPROVED FOR INCLUSION IN THE DEEMED TO COMPLY MANUAL BY THE BAC:



15/5/98

WARNING  
Product Approval withdrawn  
March 2013