SOLA-TUBE CORRUGATED 250

INSTALLATION ON CUSTOM ORB ROOFING

TOP EDGE OF FLASHING UNDER ROOFING. No.12 TEKS THROUGH POLYPROPYLENE WASHER POLYPROPYLENE INTO METAL DECK CAP WASHER. CUSTOM ORB ZINCALUME OR COLORBOND FIXED TO DTC M/101/1-3.

SPECIFICATIONS CORRUGATED 250

TOTAL HEIGHT INC. DOME AT CENTRE TURRET HEIGHT AT CENTRE EXPOSED AREA SIZE L x W OVERALL SIZE

220mm 90mm 460 x 430 520 x 430

TILE COMPOSITION TURRET PITCH

3mm THICK POLYPROPYLENE 15*

NOTES

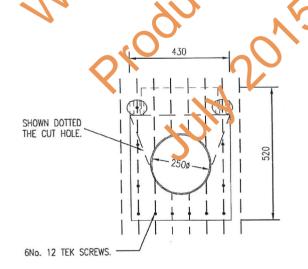
POSITION THE HOLE CUT TO RECENE THE SOLA—TUBE SO THAT THE MAXIMUM OVERHANG OF THE CUT EDGE IS 250 MM.

2. MAXIMUM PURLIN SPACING IS 860 MM.

3. AN ADDITIONAL SHORT PURLIN, (RAFTER TO RAFTER) OF THE SAME SIZE, MAY BE INSTALLED TO ACHEIVE ITEM 2. PURLIN TO BE SECURED AS PER DTC M/602/2 AND ROOFING IRON FIXED TO THIS PURLIN AS PER DTC M/101/3.

4. SUITABLE FOR REGION C TERRAIN CATEGORY 2 UP TO 20 M HEIGHT. TEST REPORT No. T.S. 404 04/4/1993 JAMES COOK UNIVERSITY TOWNSVILLE CYCLONE TESTING STATION TEST CONFORMING TO A.S. 1170.2 CLAUSE 3.6

5. SUPPLIED IN KIT FORM FOR CUSTOM ORB TO BE INSTALLED STRICTLY IN ACCORDANCE WITH THE MANUFACTURERS INSTRUCTIONS USING SCREWS PROVIDED AS ILLUSTRATED.



COLLESS

D'NEILL

PLAN



Certified:

ref:

CONSULTANTS

DARWIN NT 0801

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8-03-01

Date:

SOLA-TUBE CORRUGATED 250 **NATURAL LIGHTING SYSTEM**

UNIT 2/5 WENBAN PLACE WETHERILL PARK NSW 2164 PHONE:

DESIGN DATA SHEET

DARWIN CYCLONE AREA

Dwg. No.

New Expiry. 3 Signature.

New Expir Signature.

13.3.01

COLLESS & O'NEILL

PTY LTD

Adopted by the Building Advisory Committee

5/4/01