



1. STORAGE CYLINDER	1	OFF.
2. CHANNEL SECTION 62x37x2.0 (6300)	2	OFF.
3. TOP HAT SECTION BASE R 133x12x1.6	3	OFF.
4. M10x5.1 BOLT 20mm LONG M10x1.5 NUT 10mm WASHER	14	OFF.
5. ALUMINIUM TANK CLAMPS	4	OFF.
6. COLLECTOR SUPPORT 76x59x4.0 AL. TEE	2	OFF.
7. COLLECTOR CLAMP (AL.)	8	OFF.
8. 75x50 H.W. BATTENS (REFER NOTE 3 & 2)	2	OFF.
9. No 14x75 TEK SCREWS OR M10 COACH BOLTS (PEN.=30)	12	OFF.

NOTES

1. ITEM 8 TO BE SUPPLIED BY INSTALLER OR BUILDER.
2. FOR ROOF CLADDINGS DEEPER THAN 16mm USE No 14x90 TEK SCREWS.
3. TRUSSES OR RAFTERS, BATTENS & THEIR FIXINGS MUST BE DESIGNED FOR WIND LOAD TO TERRAIN CATEGORY APPLICABLE TO THE BUILDING AND FOR DEAD + LIVE LOAD = 1.4 Kpa. MAX. TRUSS
4. FOR TILED ROOFS - SUPPORT BASE R WITH 6/M12 BOLTS (M/503/4)

TERRAIN CATEGORY 2 (CYCLONIC)

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 WITH PITCH ROOFS

DESIGN DATA SHEET.

Certified T. O'Neill
Date 31-7-84

DARWIN CYCLONE AREA.
APPD. [Signature] DATE. 31-7-84
M.I.E. PLST

DWG. NO REV 'A'
M/503/2