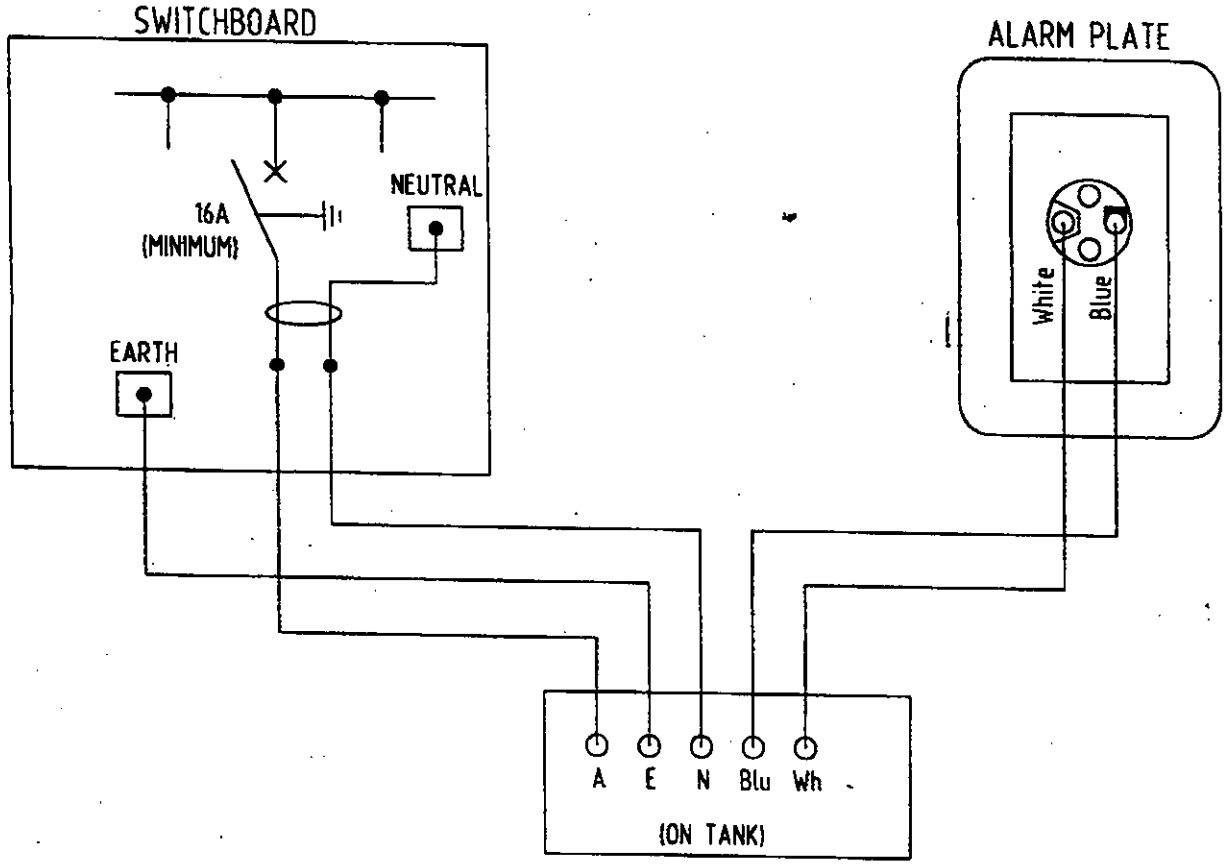
ELECTRICAL CIRCUIT SPECIFICATIONS: ENVIROCYCLE MODEL 11/4 TASMANIA

1. CAUTION: THIS SPECIFICATION CHANGES FROM TIME TO TIME - ALWAYS CHECK THIS DOCUMENT BEFORE COMMENCING WIRING. (WARRANTY IS VOID IF NOT WIRED CORRECTLY.)
2. THE ENVIROCYCLE SYSTEM REQUIRES A DEDICATED SINGLE PHASE CIRCUIT. ALL SOCKET OUTLETS MUST BE THROUGH A RESIDUAL CURRENT DEVICE (RCD) AS PER AS.NZ. 3000:2000
3. INSTALL A DEDICATED SINGLE PHASE CIRCUIT, PROTECTED BY A MINIMUM 16A 8kA CIRCUIT BREAKER SUITABLE FOR MOTOR START. MINIMUM CABLE SIZE 2.5mm2, CONNECTED TO AND RUN FROM AN EXTERNAL BUILDING SWITCHBOARD (TO ALLOW FOR MAINTENANCE WHEN HOUSE IS UNATTENDED) TO ENVIROCYCLE TERMINAL/ CONTROL BOX. TWO 2.5mm2 CABLES SHOULD ALSO BE RUN FROM THE ENVIROCYCLE CONTROL BOX TO THE ALARM PANEL LOCATED INSIDE THE DWELLING.
4. THE ALARM PANEL IS MOUNTED ON EITHER A STANDARD MOUNTING BLOCK OR WALL PLATE N THE VERICAL POSITION INSIDE THE PREMISES E.G. KITCHEN, LAUNDRY, GARAGE OR OTHER AS DIRECTED BY THE CLIENT.
5. CIRCUIT SHOULD BE LABELLED "ENVIROCYCLE SYSTEM".
6. NOTE: ELECTICAL WORK MUST BE CARRIED OUT IN ACCORDANCE WITH AS/NZ 3000:2000 AND SUPPLY AUTHORITY RULES.



Terminal strip in the Envirocycle Control Box

REV	DATE	COMMENT
01	3/9/03	ORIGINAL ISSUE

DRN	MW
CHKD	
APPD	
JOB No.	3349

PROJECT TITLE	ENVIROCYCLE SMALL BOX
DRAWING TITLE	INSTALLATION INSTRUCTIONS SCHEMATIC DIAGRAM
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DRAWING No.	3349-02
ISSUE	01