



## NOTES

- 1) All wiring must meet USL codes (section 9.27)
- 2) All circuits to be two wire insulated. The use of a hull return is prohibited.
- 3) All wire to be multistand, tinned copper.
- 4) All cables not protected by conduit, must be double insulated.
- 5) All cables not in conduit must be supported at least every 200mm.
- 6) All penetrations of bulkheads or decks must be through water-tight glands.
- 7) The batteries must be securely mounted inside acid resistant, leakproof boxes.
- 8) All switches are to be fitted with waterproof boots.

Title <b>Electrical Schematic</b>			
Size A4	Plan	151-6	Revision
Date:	14-5-2000	Sheet	4 of 4
File:	Switch Panel	Drawn by: J Holden	

\* Traffolyte with black or light blue surface and clear below to allow back lighting of the panel for night use in a boat.