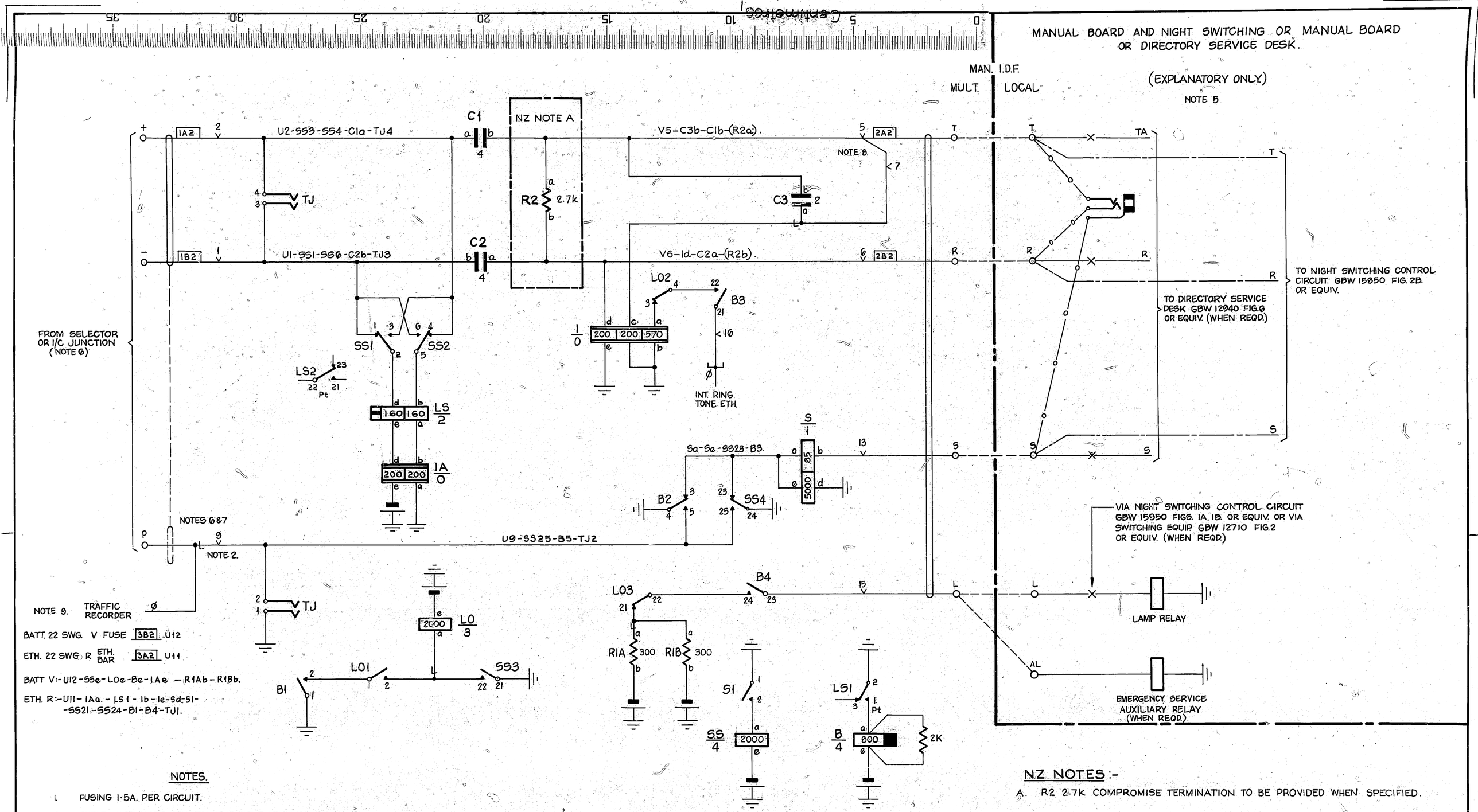

NOTES.

1. FUSING 1·5A. PER CIRCUIT.
2. SHELF JACK U PTS 9 & 11 TO MAKE CONTACT WHEN RELAY SET IS REMOVED FROM SHELF.
3. ALL WIRING TO BE 25 S.W.G. UNLESS OTHERWISE SPECIFIED.
4. ø FOR WIRING SEE GBW 10640 OR EQUIV.
5. WHEN CONNECTIONS TO DIRECTORY SERVICE ARE REQUIRED CONNECT LEADS SHOWN —X—X— WHEN CONNECTIONS TO MANUAL BOARD ARE REQUIRED CONNECT LEADS SHOWN —o—
6. WHEN THIS CIRCUIT TERMINATES A JUNCTION DIRECT THE 'P' WIRE IS NOT CABLED.
7. 'P' WIRE IS STRAPPED TO BUSYING CIRCUIT GBW 15330 WHEN REQUIRED.
8. STRAP U5-U7 WHEN THE ASSOCIATED JUNCTION IS UNDER 3dB. (WHEN THE JUNCTION IS BUILT OUT TO MINIMUM LOSS 2dB, NO STRAP IS NECESSARY. REF E.I.s TRANS TELS B 2000 ISSUE 2.)
9. ON EARLIER EQUIPMENT COLOUR OF BATTERY WIRING WAS BK OR W.

NZ NOTES :-

A. R2 2·7K COMPROMISE TERMINATION TO BE PROVIDED WHEN SPECIFIED.

AMENDMENT PARTICULARS	ISSUE	DATE	APPD
NZ NOTE A ADDED (55790)	C	16·2·76	CJW
L.S. RELAY CODE CHANGED. 1A RETARD ADDED (68338)	B	2-5-75	B.S-H
DRAWN FROM 1955 GBW 15450 9·12·66. (122213)	A	31·1·74	B·S·H

SELECTOR LEVEL OR I/C JUNCTION RELAY SET 2000 TYPE FROM N.E.C. CROSSBAR EXCHANGE

SIZE A2 | 50V.

NZPO | DRAWN | CHECKED | WIRING | CIRCUIT

GBW 15450 MOD.C