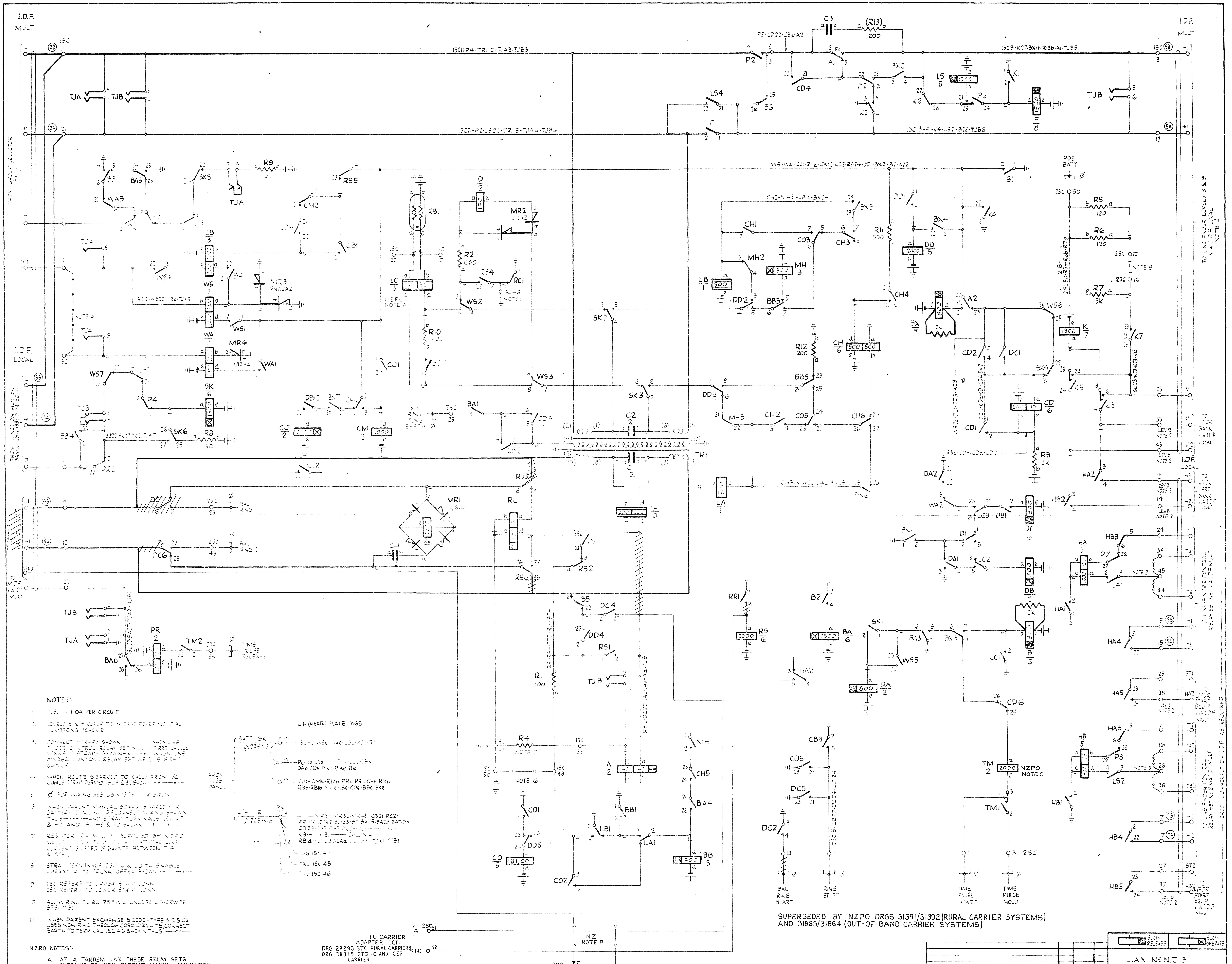

NOTES:—

1. FUSE — 1·0A PER CIRCUIT
3. CONNECT STRAPS SHOWN —○—○— WHEN LINE FINDER CONTROL RELAY SET No. 1 IS FIRST CHOICE. CONNECT STRAPS SHOWN —x—x— WHEN LINE FINDER CONTROL RELAY SET No. 2 IS FIRST CHOICE
4. WHEN ROUTE IS BARRED TO CALLS FROM I/C JUNCS STRAP TERMS 1SC 31 & 30 SHOWN —•—•—
5. Ø FOR WIRING SEE GBW
6. WHEN PARENT MANUAL BOARD IS WIRED FOR BATTERY DIALLING DISCONNECT WIRING SHOWN THUS —||—||— AND STRAP TERMINALS 1SC 47 & 49 AND 1SC 48 & 50 SHOWN —||—||—
7. RESISTOR R4 WILL BE SUPPLIED BY N.Z.P.O. ... BETWEEN ...
8. STRAP TERMINALS 2SC 10 & 20 TO ENABLE OPERATOR TO TRUNK OFFER SHOWN —|—|—
9. 1SC REFERS TO UPPER STRIP CONN. 2SC REFERS TO LOWER STRIP CONN.
10. ALL WIRING TO BE 25SWG UNLESS OTHERWISE SPECIFIED
11. WHEN PARENT EXCHANGE IS 2000-TYPE S.C.S. OR USES NON-RING THROUGH CORD CIRCUITS, CONNECT EARTH TO TERMINAL 1SC 46 SHOWN THUS —○—

N.Z.P.O. NOTES:-

A. AT A TANDEM U.A.X. THESE RELAY SETS OUTGOING TO NON PARENT MANUAL EXCHANGES SHOULD HAVE THE NORMAL "e" AND "a" CONNECTIONS TO RELAY "L.C." REVERSED.

B. (a) WHEN ASSOCIATED WITH AN STO-C CARRIER OR A RURAL CARRIER USE CONNECTIONS SHOWN —a—a—

(b) WHEN ASSOCIATED WITH A CEP CARRIER USE CONNECTIONS SHOWN —b—b—

C. IN CASES OF PREMATURE OPERATION RELAY TM SHOULD BE CHANGED TO 1000 OHMS.

SUPERSEDED BY NZPO DRGS 31391/31392 (RURAL CARRIER SYSTEMS) AND 31863/31864 (OUT-OF-BAND CARRIER SYSTEMS)

AMENDMENT PARTICULARS	ISSUE	DATE	APP'D
NZPO NOTE C ADDED (133488)	B	16·6·77	RED
PREPARED FROM GBW 14450 ISSUE 6 (99516)	A	29·5·73	B.S-H

SLOW RELEASE — SLOW OPERATE

U.A.X. No. N.Z. 13
BOTHWAY JUNCTION TO PARENT EXCHANGE LIMITED FACILITY TYPE

REF:- SIZE L

NZPO — DRAWN — CHECKED — WIRING — CIRCUIT

GBW 14450 MOD. B.