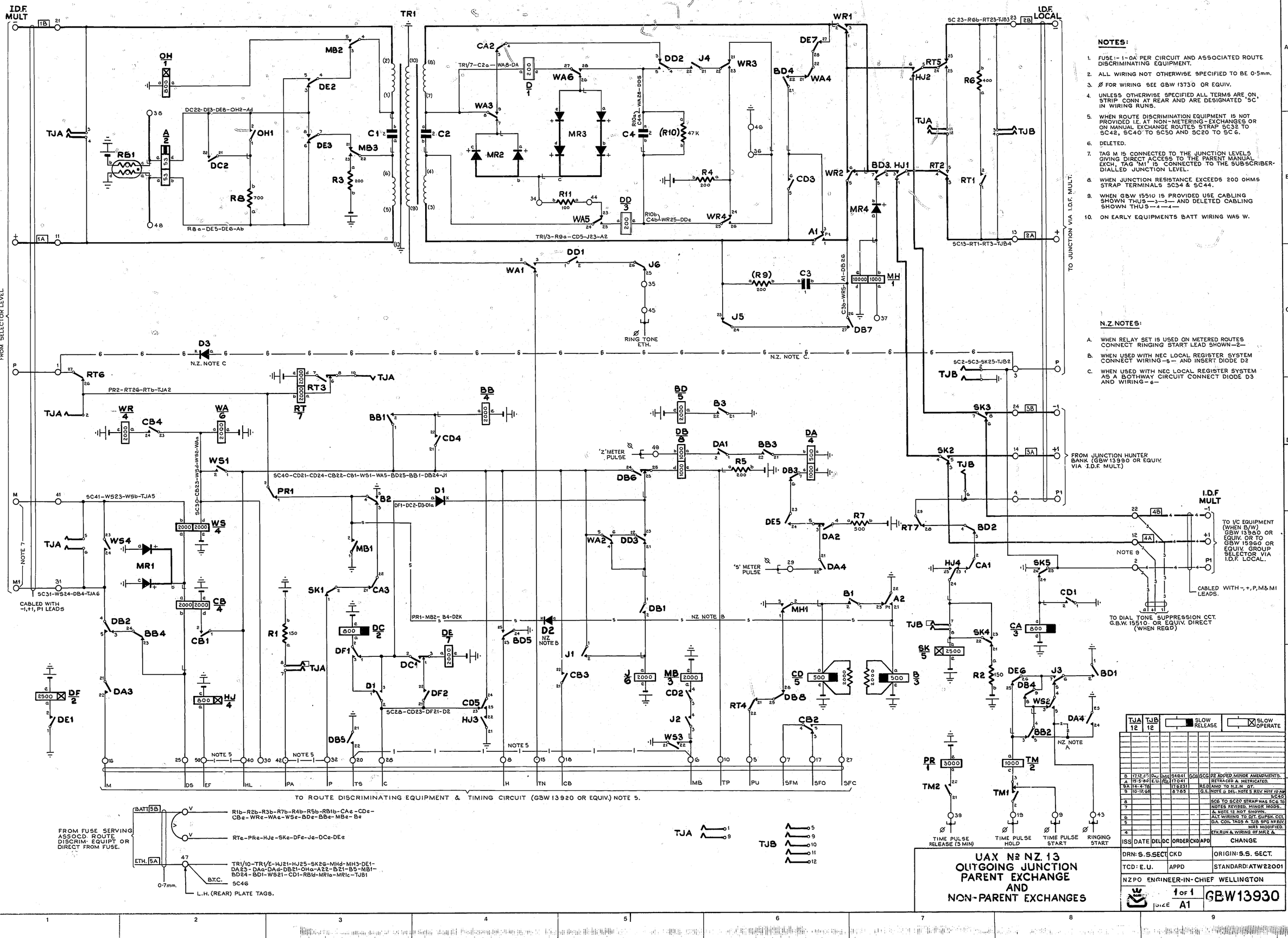

NOTES:

1. FUSE:- 1-0A PER CIRCUIT AND ASSOCIATED ROUTE DISCRIMINATING EQUIPMENT.
2. ALL WIRING NOT OTHERWISE SPECIFIED TO BE 0·5mm.
3. Ø FOR WIRING SEE GBW 13730 OR EQUIV.
4. UNLESS OTHERWISE SPECIFIED ALL TERMS ARE ON STRIP CONN AT REAR AND ARE DESIGNATED '5C' IN WIRING RUNS.
5. WHEN ROUTE DISCRIMINATION EQUIPMENT IS NOT PROVIDED I.E. AT NON-METERING-EXCHANGES OR ON MANUAL EXCHANGE ROUTES STRAP 5C32 TO 5C42, 5C40 TO 5C50 AND 5C20 TO 5C6.
6. DELETED.
7. TAG M IS CONNECTED TO THE JUNCTION LEVELS GIVING DIRECT ACCESS TO THE PARENT MANUAL EXCH. TAG 'M1' IS CONNECTED TO THE SUBSCRIBER-DIALLED JUNCTION LEVEL.
8. WHEN JUNCTION RESISTANCE EXCEEDS 200 OHMS STRAP TERMINALS 5C34 & 5C44.
9. WHEN GBW 15510 IS PROVIDED USE CABLING SHOWN THUS —3—3— AND DELETED CABLING SHOWN THUS —4—4—
10. ON EARLY EQUIPMENTS BATT WIRING WAS W.

N.Z. NOTES:

A. WHEN RELAY SET IS USED ON METERED ROUTES CONNECT RINGING START LEAD SHOWN —2—
B. WHEN USED WITH NEC LOCAL REGISTER SYSTEM CONNECT WIRING —5— AND INSERT DIODE D2
C. WHEN USED WITH NEC LOCAL REGISTER SYSTEM AS A BOTHWAY CIRCUIT CONNECT DIODE D3 AND WIRING —6—

ISS	DATE	DEL	DC	ORDER	CKD	APD	CHANGE
B	17.12.71	D.W.		54641	GCB	GCB	P2 ADDED, MINOR AMENDMENTS.
A	15-5-80	E.U.		RQ 17041			RETRACED & METRICATED.
9A	14-4-76			17.8231		R.E.D	AMD TO 1/2.M. QT.
9	10-12.68			8765		G.E.	NOTE 9 DEL. NOTE 5 REV. NOTE 10 ADD 5C40
8							5C8 TO 5C20 STRAP WAS 5C6 TO
7							NOTES REVISED, MINOR MODS.,
6							& NOTE 12 NOT SHOWN.
5							ALT WIRING TO D/T. SUPSN. CCT,
4							D.A. COIL TAGS & TJB 5PG NR REV.
							MR3 MODIFIED.
							ETH. RUN & WIRING OF MR2 &

DRN: S.S. SECT. | CKD | ORIGIN: S.S. SECT.
TCD: E.U. | APPD | STANDARD: ATW 22001

NZPO ENGINEER-IN-CHIEF WELLINGTON

UAX Nº NZ. 13 OUTGOING JUNCTION PARENT EXCHANGE AND NON-PARENT EXCHANGES

1 OF 1 | SIZE A1 | GBW 13930

UD 237