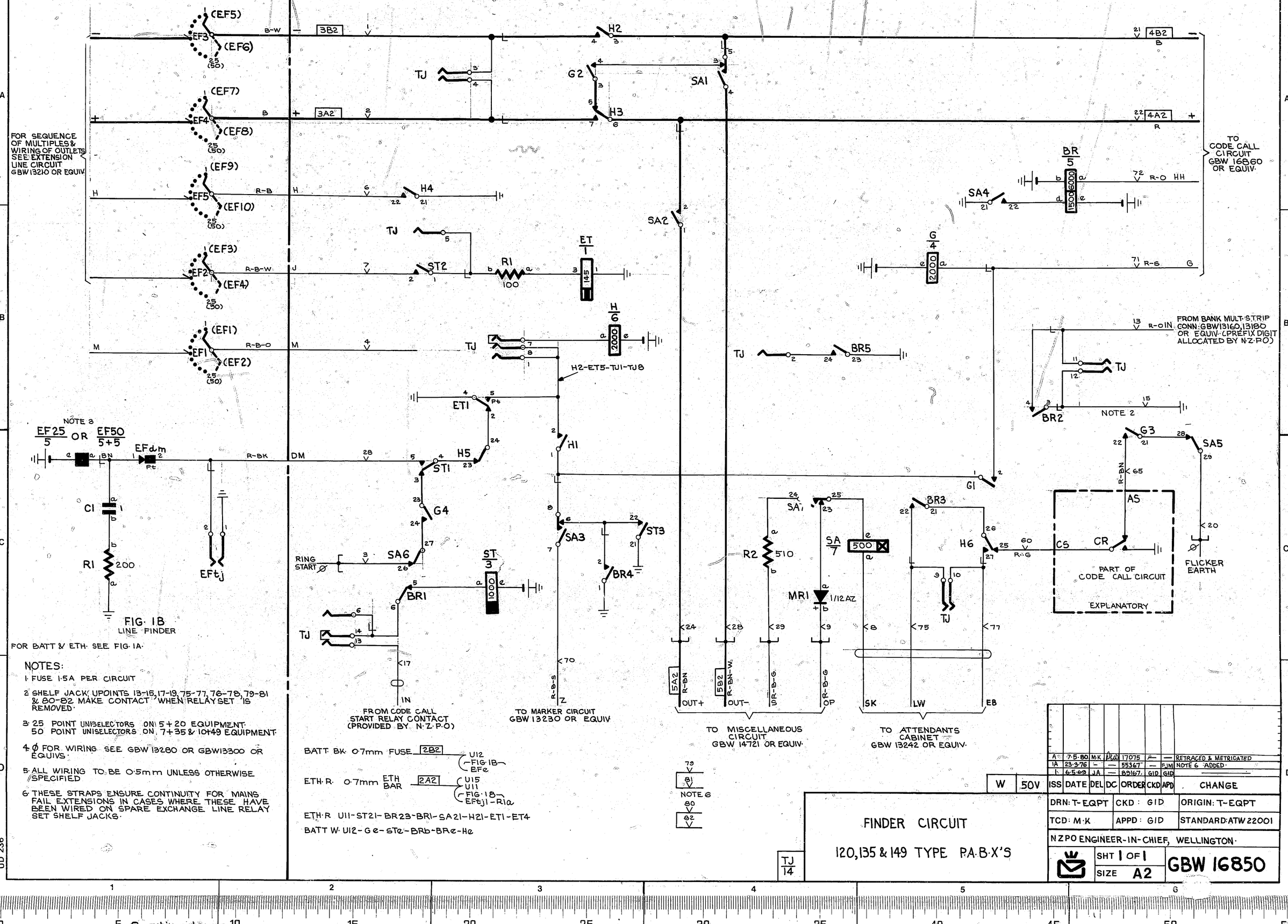

FIG. 1B
LINE FINDER

FOR BATT & ETH. SEE FIG. 1A.

NOTES:

1. FUSE 1.5A PER CIRCUIT
2. SHELF JACK UPOINTS 13-15, 17-19, 75-77, 76-78, 79-81 & 80-82 MAKE CONTACT WHEN RELAY SET IS REMOVED.
3. 25 POINT UNISELECTORS ON 5+20 EQUIPMENT. 50 POINT UNISELECTORS ON 7+35 & 10+49 EQUIPMENT
4. Ø FOR WIRING SEE GBW 13280 OR GBW13300 OR EQUIVS.
5. ALL WIRING TO BE 0.5mm UNLESS OTHERWISE SPECIFIED
6. THESE STRAPS ENSURE CONTINUITY FOR MAINS FAIL EXTENSIONS IN CASES WHERE THESE HAVE BEEN WIRED ON SPARE EXCHANGE LINE RELAY SET SHELF JACKS.

BATT BK. 0.7mm FUSE 2B2 → U12 — FIG 1B — EFe

ETH R. 0.7mm ETH BAR 2A2 → U15, U11 — FIG 1B — EFtj1 — R1a

ETH R U11-ST21-BR23-BR1-SA21-H21-ET1-ET4

BATT W U12-Ge-STe-BR6-BRe-He

W	50V	ISS	DATE	DEL	DC	ORDER	CKD	APD	CHANGE
		A	7.5.80	M.K	DRG	17075	—	—	RETRACED & METRICATED
		1A	23.3.76	—	—	55367	—	PJM	NOTE 6 ADDED.
		1	6.5.69	JA	—	89167	GID	GID	

DRN: T-EQPT | CKD: GID | ORIGIN: T-EQPT
TCD: M.K | APPD: GID | STANDARD: ATW 22001
NZPO ENGINEER-IN-CHIEF, WELLINGTON.

FINDER CIRCUIT

120, 135 & 149 TYPE P.A.B.X'S

TJ 14

SHT 1 OF 1 | SIZE A2 | GBW 16850

UD 236