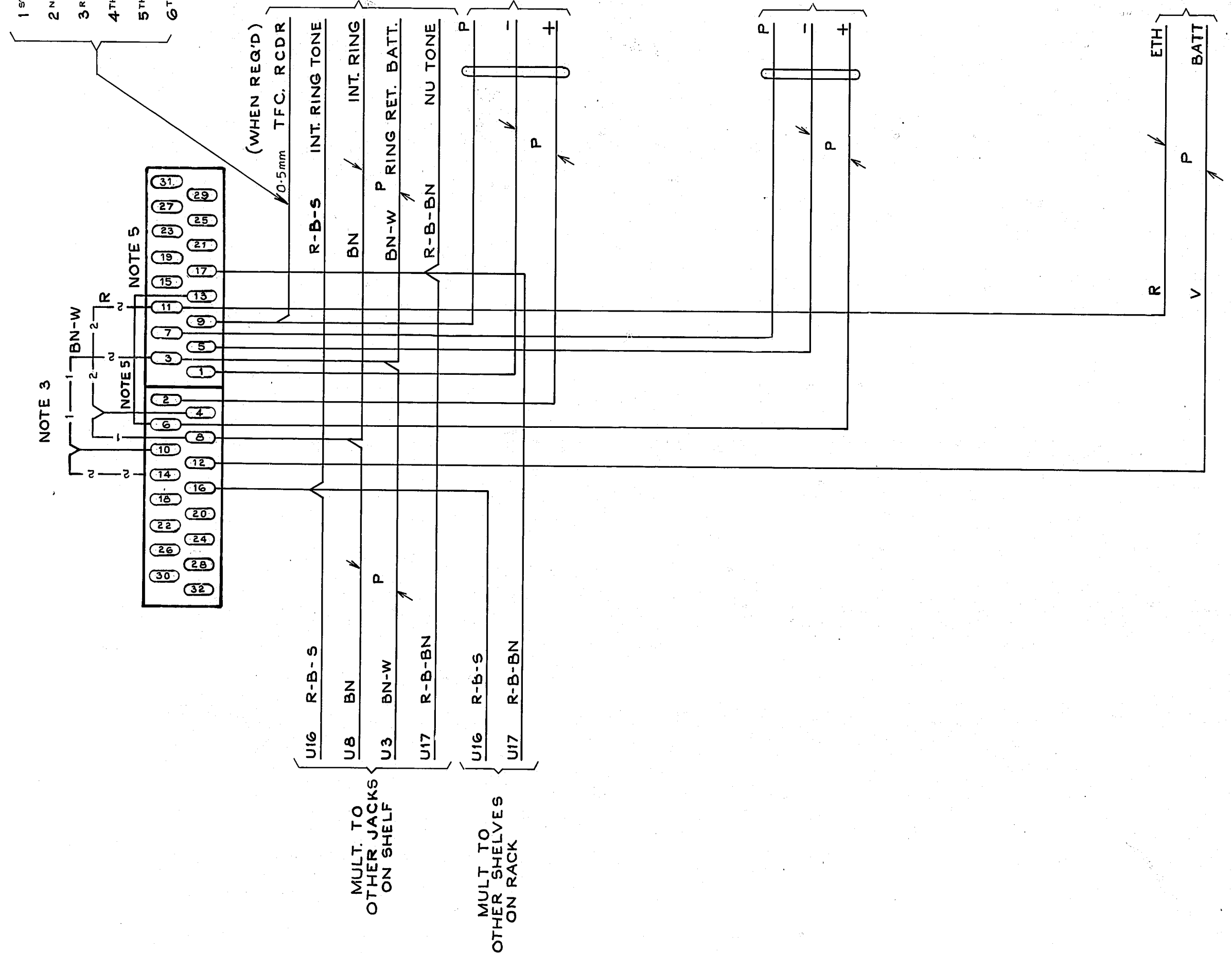
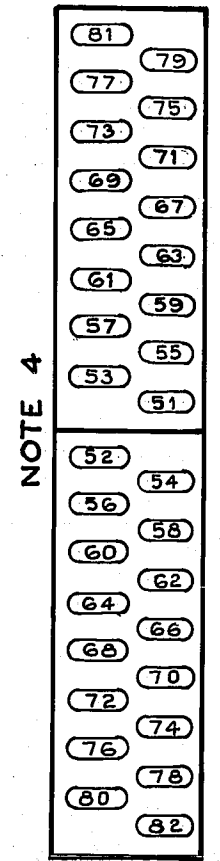


AS SEEN FROM REAR

1ST PAIR OF SHELVES R-O
 2ND PAIR OF SHELVES R-G
 3RD PAIR OF SHELVES R-BN
 4TH PAIR OF SHELVES R-S
 5TH PAIR OF SHELVES R-B-W
 6TH PAIR OF SHELVES R-BK



TO SPECIAL SERVICE LINE VIA T.J.F. AND M.I.F. FOR SPECIAL SERVICE LINE (E.G. PHONOGRAMS) OR
 TO SPECIAL PURPOSE LINE CCT. GBW 16210 VIA I.D.F. LOCAL OR MULT. FOR BOTHWAY LINE OR
 TO LINE CCT DIRECT OR
 TO LINE CCT. VIA F/5 RACK AUX. STRIP CONN. OR
 TO UNIDIRECTIONAL LINE CCT. GBW 15040 VIA I.D.F. LOCAL OR
 TO LINE VIA I.D.F. LOCAL OR
 MULT & M.I.F. FOR UNIDIRECTIONAL LINE OUTGOING TO SUBSCRIBER.



- NOTES:-
1. SHELF JACK U-POINTS 9 & 11 TO MAKE CONTACT WHEN RELAY SET IS REMOVED.
 2. ALL WIRE TO BE 0.7 mm. UNLESS OTHERWISE SPECIFIED.
 3. STRAP U-POINTS 4 & 5, 3 & 10, 4 & 11 AND 10 & 12 AS REQUIRED. FOR TYPICAL DIGIT ABSORPTION AND ASSOCIATED U-POINT STRAPPING SEE NOTE 7 GBW 16920.
 4. STRAP U-POINTS 6 & 13 WHEN CCT IS ASSOCIATED WITH PBX LINE CCT GBW 15220 OR EQUIV.

A2	DRN C.A.P. TR CHK D.M.F. ENG B.R.	APPROVED R.E.D.	ENG RETRACED FROM ISS 2 OF 14-7-78 (176053) NOTE 5 ADDED. NZMSG. METRICATED WIRE SIZE ALTERNATIVE I.D.F. CONDITIONS ADDED.	(183019) (176053) (39603) (00000)	2B 2A 2 1	2-11-79 14-7-78 26-7-71 10-8-71	RED RED B.S-H RW	TOLERANCES UNLESS OTHERWISE STATED FRACTIONS ± 1/64 DECIMALS ± .008 ANGLES ± 2° HOLES (DIA.) + .003 - .001 HOLES (CRS.) POSN. TOL .002 DIA	DIGIT ABSORBING SELECTOR LEVEL RELAY SET RINGDOWN WORKING FOR SPECIAL SERVICES OR PBX GROUPS 2000 TYPE.	REF:- 50V C NZ.P.O. SIZE M
AMENDMENT										
ISS DATE APD										