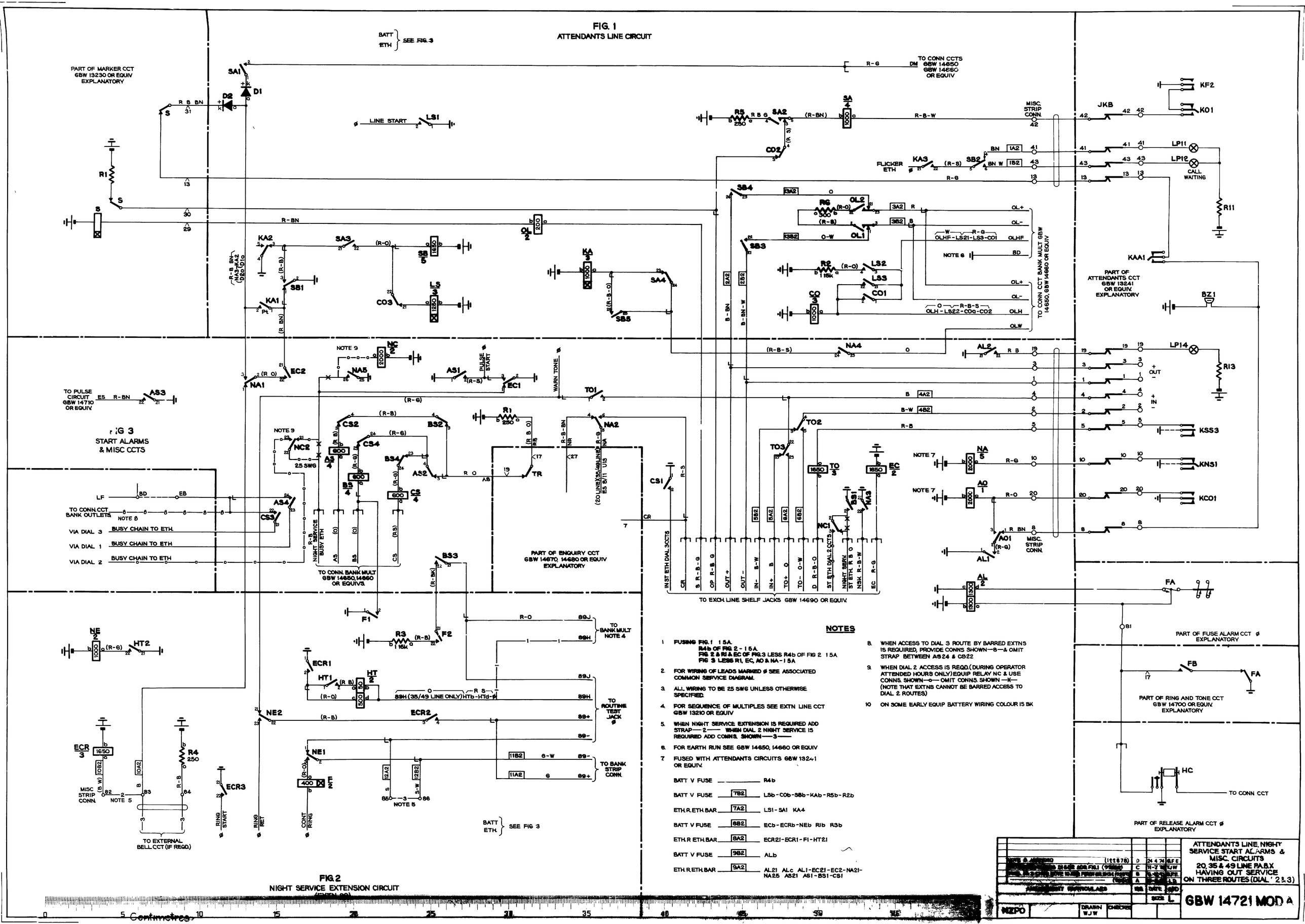

FIG. 2
NIGHT SERVICE EXTENSION CIRCUIT

NOTES

1. FUSING FIG. 1 1.5A.
   R4b OF FIG. 2 - 1.5A.
   FIG. 2 & R1 & EC OF FIG. 3 LESS R4b OF FIG 2 1.5A
   FIG 3 LESS R1, EC, AO & NA - 1.5A
2. FOR WIRING OF LEADS MARKED ø SEE ASSOCIATED COMMON SERVICE DIAGRAM.
3. ALL WIRING TO BE 25 SWG UNLESS OTHERWISE SPECIFIED.
4. FOR SEQUENCE OF MULTIPLES SEE EXTN LINE CCT GBW 13210 OR EQUIV
5. WHEN NIGHT SERVICE EXTENSION IS REQUIRED ADD STRAP —2— WHEN DIAL 2 NIGHT SERVICE IS REQUIRED ADD CONNS. SHOWN —3—
6. FOR EARTH RUN SEE GBW 14650, 14660 OR EQUIV
7. FUSED WITH ATTENDANTS CIRCUITS GBW 13241 OR EQUIV.

BATT V FUSE		R4b
BATT V FUSE	7B2	LSb-COb-SBb-KAb-R5b-R2b
ETH.R.ETH.BAR	7A2	LS1-SA1 KA4
BATT V FUSE	8B2	ECb-ECRb-NEb R1b R3b
ETH.R ETH.BAR	8A2	ECR21-ECR1-F1-HT21
BATT V FUSE	9B2	ALb
ETH.R.ETH.BAR	9A2	AL21 ALc AL1-EC21-EC2-NA21-NA25 AS21 AS1-BS1-CS1

8. WHEN ACCESS TO DIAL 3 ROUTE BY BARRED EXTNS IS REQUIRED, PROVIDE CONNS SHOWN —8— & OMIT STRAP BETWEEN AS24 & CS22
9. WHEN DIAL 2 ACCESS IS REQD. (DURING OPERATOR ATTENDED HOURS ONLY) EQUIP RELAY NC & USE CONNS. SHOWN —o— OMIT CONNS. SHOWN —x— (NOTE THAT EXTNS CANNOT BE BARRED ACCESS TO DIAL 2 ROUTES)
10. ON SOME EARLY EQUIP BATTERY WIRING COLOUR IS BK

ATTENDANTS LINE, NIGHT SERVICE START ALARMS & MISC. CIRCUITS 20, 35 & 49 LINE P.A.B.X HAVING OUT SERVICE ON THREE ROUTES (DIAL 2 & 3)

GBW 14721 MOD A

NZPO | DRAWN WJW | CHECKED | SIZE L