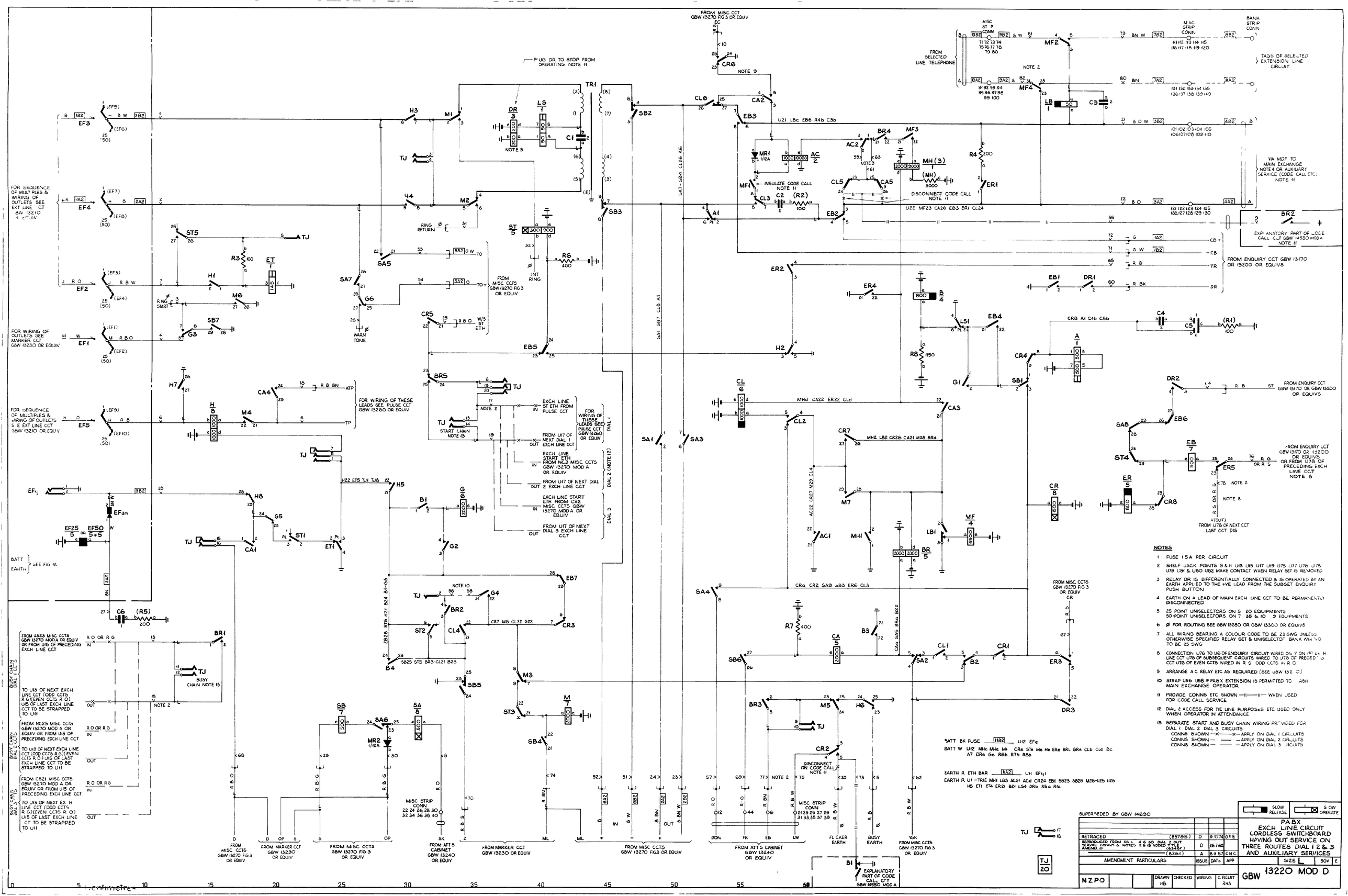

NOTES

1. FUSE 1.5A PER CIRCUIT
2. SHELF JACK POINTS 3 & 11 U13 U15 U17 U19 U75 U77 U76 U78 U79 L81 & U80 U82 MAKE CONTACT WHEN RELAY SET IS REMOVED
3. RELAY DR IS DIFFERENTIALLY CONNECTED & IS OPERATED BY AN EARTH APPLIED TO THE +VE LEAD FROM THE SUBSET ENQUIRY PUSH BUTTON
4. EARTH ON A LEAD OF MAIN EXCH LINE CCT TO BE PERMANENTLY DISCONNECTED
5. 25 POINT UNISELECTORS ON 5 20 EQUIPMENTS
   50-POINT UNISELECTORS ON 7 35 & 10 5 EQUIPMENTS
6. Ø FOR ROUTING SEE GBW 13280 OR GBW 13300 OR EQUIVS
7. ALL WIRING BEARING A COLOUR CODE TO BE 23 SWG UNLESS OTHERWISE SPECIFIED RELAY SET & UNISELECTOR BANK WIRING TO BE 25 SWG
8. CONNECTION U76 TO U16 OF ENQUIRY CIRCUIT WIRED ON Y ON FIRST EXCH LINE CCT U76 OF SUBSEQUENT CIRCUITS WIRED TO U76 OF PRECEDING CCT U76 OF EVEN CCTS WIRED IN R S ODD CCTS IN R O
9. ARRANGE A C RELAY ETC AS REQUIRED (SEE GBW 13220)
10. STRAP U56 U58 IF PABX EXTENSION IS PERMITTED TO ASH MAIN EXCHANGE OPERATOR
11. PROVIDE CONNS ETC SHOWN —II—— WHEN USED FOR CODE CALL SERVICE
12. DIAL 2 ACCESS FOR TIE LINE PURPOSES ETC USED ONLY WHEN OPERATOR IN ATTENDANCE
13. SEPARATE START AND BUSY CHAIN WIRING PROVIDED FOR DIAL 1 DIAL 2 DIAL 3 CIRCUITS
    CONNS SHOWN —X—X— APPLY ON DIAL 1 CIRCUITS
    CONNS SHOWN — —— — APPLY ON DIAL 2 CIRCUITS
    CONNS SHOWN — —— — APPLY ON DIAL 3 CIRCUITS

BATT BK FUSE 11B2 U12 EFe

BATT W U12 MHc MHe MI CRe STe Me He ERe BRL BRe CLb C1e Bc A7 DRe Ge R8b R7b R8b

EARTH R ETH BAR 11A2 U11 EF9,1

EARTH R U1 —TRIE MH1 L83 AC21 AC1 CR24 EB1 SB23 SB28 M26-H25 H26 H5 ET1 ET4 ER21 B21 LS4 DRb R5a R1a

TJ 17 18

TJ 20