FIG 1

IDF LOCAL

U3-CT4 RTI-TJ3

CT5 E6 H27 W1

TAGS ON BANK MULT STRIP CONN

IDF MULT

OCC ABS SIGNALS

NOTE 8

NOTE 7

FIG 2

FIG 3

FROM RE EDING E FOR NE

TO STATION LINE CCTS NOTE 3

NOTES -

1 FUSE RATING 5A PER CIRCUIT
-50V 10A PER 5 CIRCUITS } 1 PAIR OF RESISTOR
+80V 10A PER 5 CIRCUITS } BULBS PER CIRCUIT

2 SHELF JACK U POINTS 9 & 11 MAKE CONTACT WHEN SELECTOR IS REMOVED

FOR AUXILIARY GROUP WORKING SEE GBW S 17000 & 17080 OR EQUIVS FOR CONN OF PHASED NP SIGNAL TO SPARE OUTLETS SEE GBW 17080 OR EQUIV

4 ALL WIRING TO BE 22 SWG UNLESS OTHERWISE SPECD

5 FOR WIRING SEE GBW 17330 OR EQUIVALENT

6 → INDICATES DIRECTION OF TRANSMISSION

7 CAPACITOR C2 IS ADJUSTABLE IN 2MF STEPS TO SECURE A RELEASE LAG FOR RELAY B WITHIN THE RANGE 325 TO 475 ms

8 FOR A SELECTOR ASSOCIATED WITH -
a) A UN DIRECTIONAL I/C TRUNK CCT
STRAP JACK POINTS 4 & 832
b) A GROUP SELECTOR MULTIPLE,
STRAP JACK POINTS 183 284 & 4831

BATT W U12 TPe PPe BAe R1b R2b R11b R8b Ee-BBe ERe RTe-VMe RMe R12b

ETH R U11 CT24 CT2 TP8-PP25-G22 Ga CD22-BA21-BA23 BA1-A1--A6 B21-B1-H8 NR1 N22 N25 R9Ba-R9Aa

+80V BATT O U29-Be-C2Ab-C2Bb-C2Cb C2Db
+80V BATT O U31-TP3 BA5-BB27
-50V BATT BK U30-R10Ab-R10Bb
-80V BATT BK U32 TP2 TP5-BB25

+80V BATT O 22 SWG FUSE —— U29 ETC (5 CCTS)
-80V BATT BK 22 SWG FUSE —— U30 ETC (5 CCTS)
-50V BATT W 22 SWG FUSE —— U12
ETH R 22 SWG BAR —— U11

AUTOMATIC TELEX SYSTEM
100 OC FINAL SELECTOR SUITE
210 LINE