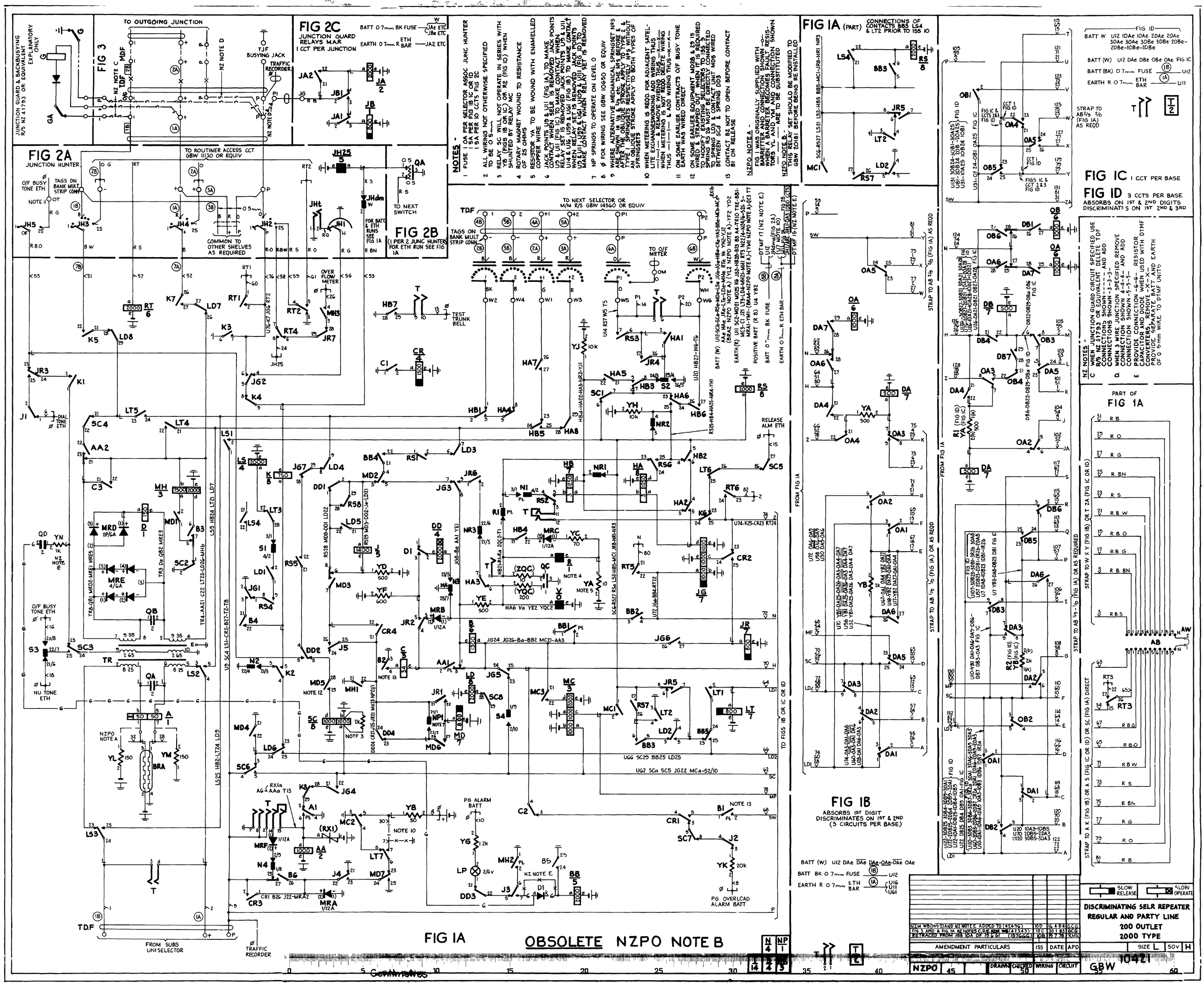
FIG 1A
OBSOLETE NZPO NOTE B
FIG 1B
ABSORBS 1ST DIGIT DISCRIMINATES ON 1ST & 2ND (3 CIRCUITS PER BASE)
FIG 1C 1 CCT PER BASE
FIG 1D 3 CCTS PER BASE
ABSORBS ON 1ST & 2ND DIGITS DISCRIMINATES ON 1ST 2ND & 3RD
FIG 2A
JUNCTION HUNTER
FIG 2B
(1 PER 2 JUNC HUNTERS FOR ETH RUN SEE FIG 1A
FIG 2C
JUNCTION GUARD RELAYS MAR 1 CCT PER JUNCTION
FIG 3
TO OUTGOING JUNCTION
TO ROUTINER ACCESS CCT GBW 11130 OR EQUIV
TO NEXT SELECTOR OR M/M R/S GBW 14360 OR EQUIV
FIG 1A (PART) CONNECTIONS OF CONTACTS BB3 LS4 & LT2 PRIOR TO ISS 10
NOTES -
NZPO NOTE A -
NZPO NOTE B -
NZPO NOTE E -
FIG 1A
PART OF FIG 1A
FROM FIG 1A
FROM SUBS UNISELECTOR
TRAFFIC RECORDER
TO FIGS 1B OR 1C OR 1D
PG ALARM BATT
PG OVERLOAD ALARM BATT
RELEASE ALM ETH
TEST TRUNK BELL
OVER FLOW METER
DIAL TONE ETH
O/F BUSY TONE ETH
NU TONE ETH
NZ NOTES -
C WHEN JUNCTION GUARD CIRCUIT SPECIFIED USE R/S NZ 41793 OR EQUIVALENT DELETE TDF CONNECTIONS SHOWN - - - - AND ADD CONNECTIONS SHOWN - 3 - 3 - 3 -
D WHEN 3 WIRE JUNCTION SPECIFIED REMOVE CONNECTION SHOWN 4-4-4- AND ADD CONNECTION SHOWN -5-5-5-
E PROVIDE CONNECTION -6-6- RESISTOR CAPACITOR AND DIODE WHEN USED WITH DTMF CONVERTERS, REMOVE -X-X- PROVIDE SEPARATE BATT AND EARTH OF 0.5mm WIRE TO DTMF UNITS
SLOW RELEASE
SLOW OPERATE
DISCRIMINATING SELR REPEATER
REGULAR AND PARTY LINE
200 OUTLET
2000 TYPE
AMENDMENT PARTICULARS
ISS
DATE
APD
SIZE L
SOV H
NZPO
DRAWN
CHECKED
WIRING
CIRCUIT
GBW 10421