

KENSINGTON, ILL. SD 5 G
CASE "E"

758+70
BR. 1437

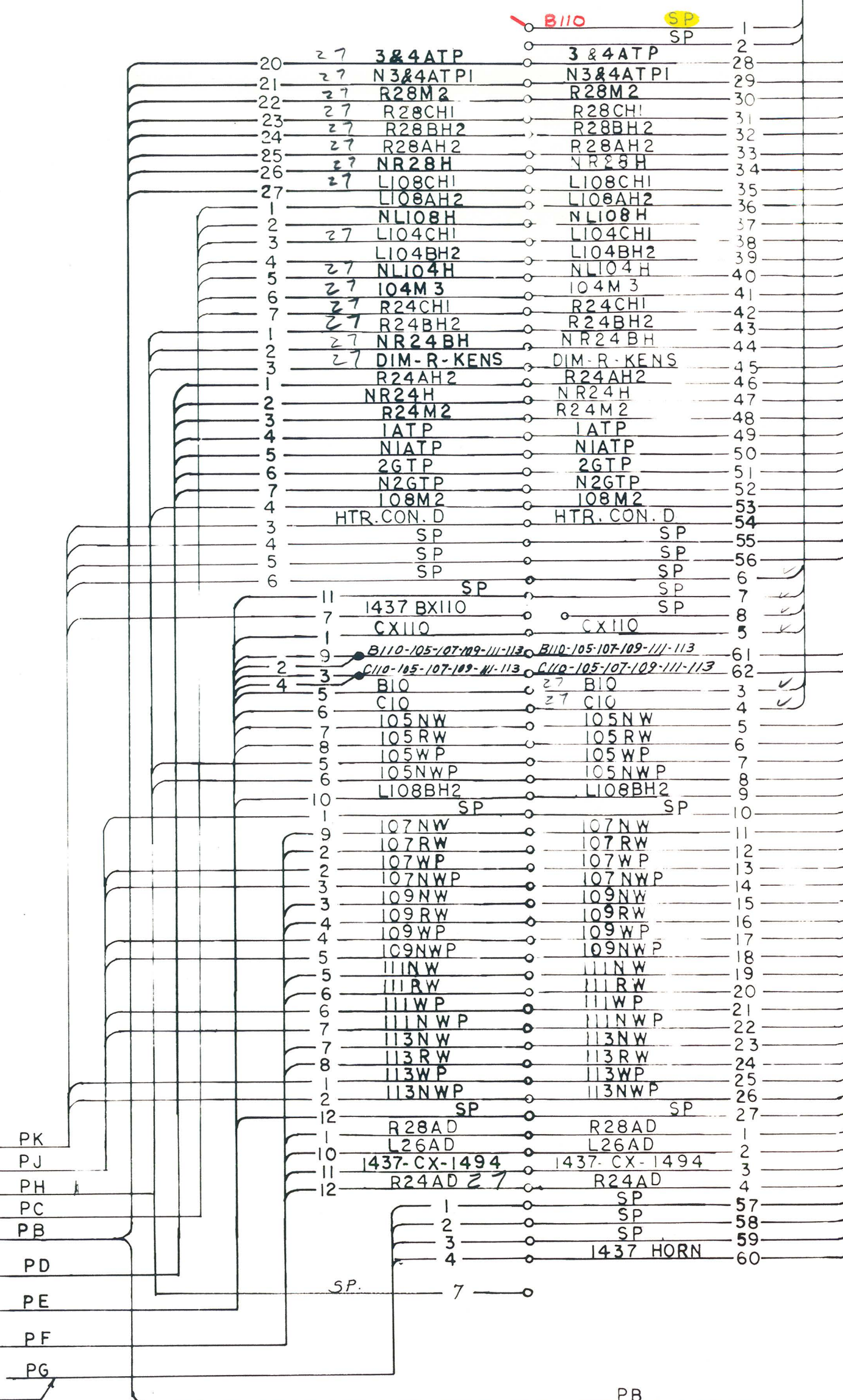
"E"
758+91
CL

DF
TD

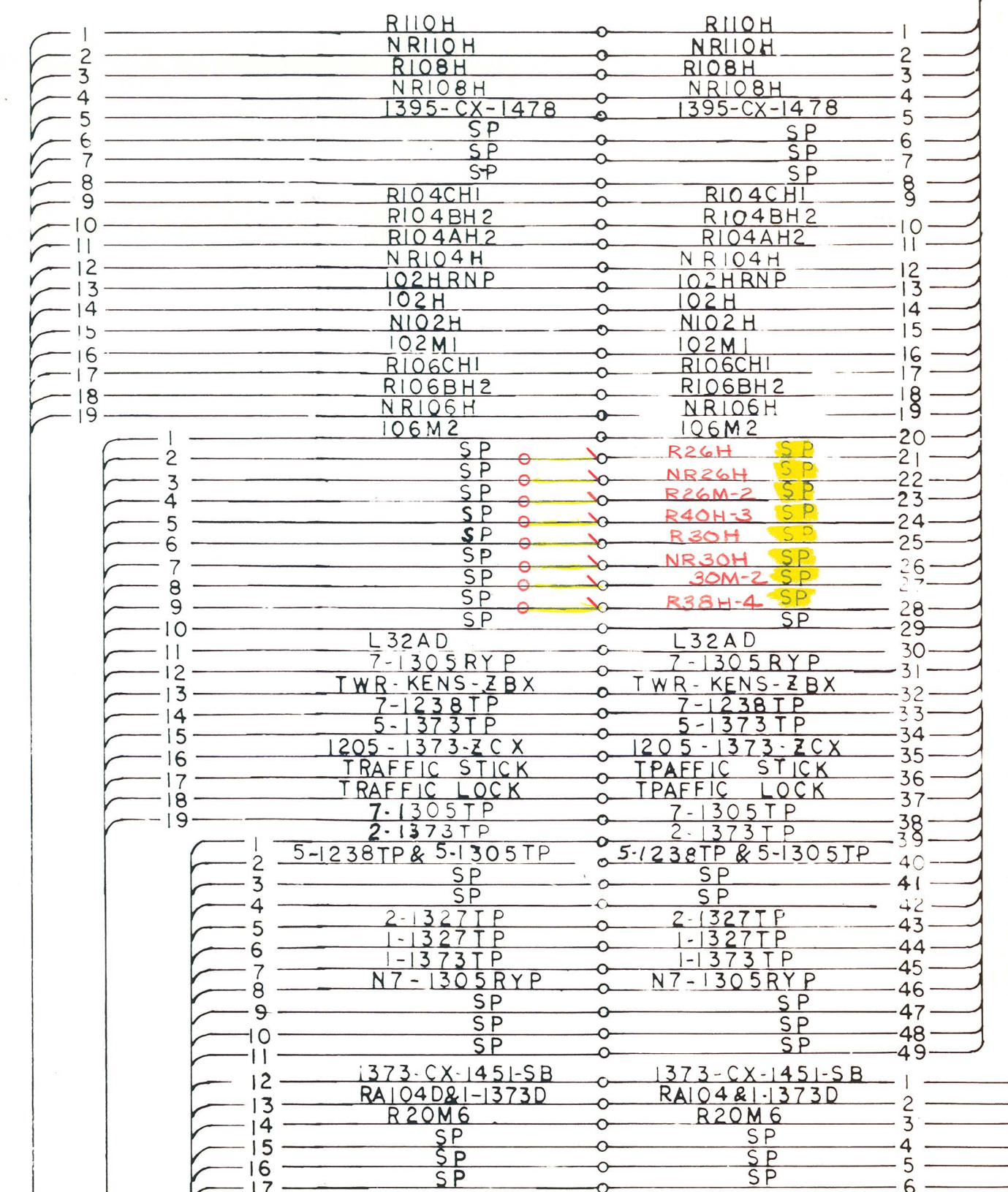
TA
AF

PKY. TO "D"
Concrete Hse.
12 Cond.
12 Cond.
7 Cond.
27 Cond.
7 Cond.
7 Cond.
7 Cond.

1-4/9-PKY. TO "D"



2-19-COND. # 14
PKY. TO
CONCRETE HSE. "D"



TD 61 & 62 #6 WIRE

PE 2,3,4,5,6,7,8,9 # 9 WIRE
PF 2,3,4,5,6,7,8,9 " "

12 cond. Cables ARE 8/9 & 4/4

PB=27/14

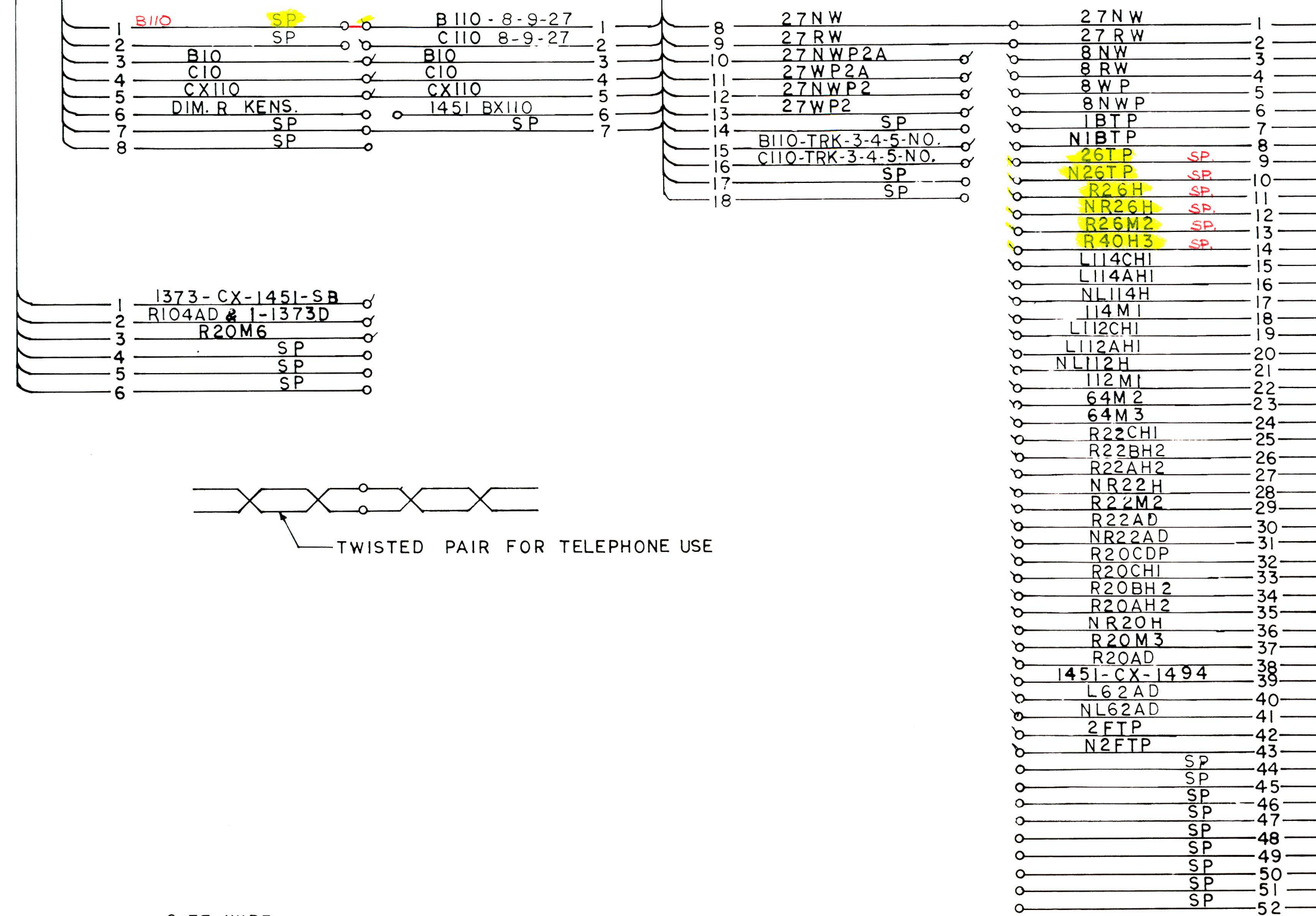
KENSINGTON, ILL. SD 5 G
SIGNAL BRDG. 1451
CASE "F"

766+22
BR.-1451

766+28
"F" CASE

TA
TD
DF
AF

TA
TD
FG
TF



SIZE WIRE
CABLE - DF-2 - NO.-10
" - " -3 - " - "
" - " -4 - " - "
" - " -5 - " - "
" - " -7 - " - "
" - " -8 - " - "
" - FG-1 - " - "
" - " -2 - " - "
" - " -3 - " - "
" - " -4 - " - "
" - " -15 - " - "
" - " -16 - " - "
" - " -17 - " - "

'G'

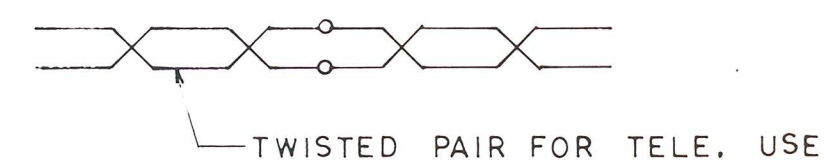
768 + 69

" H "

769+89



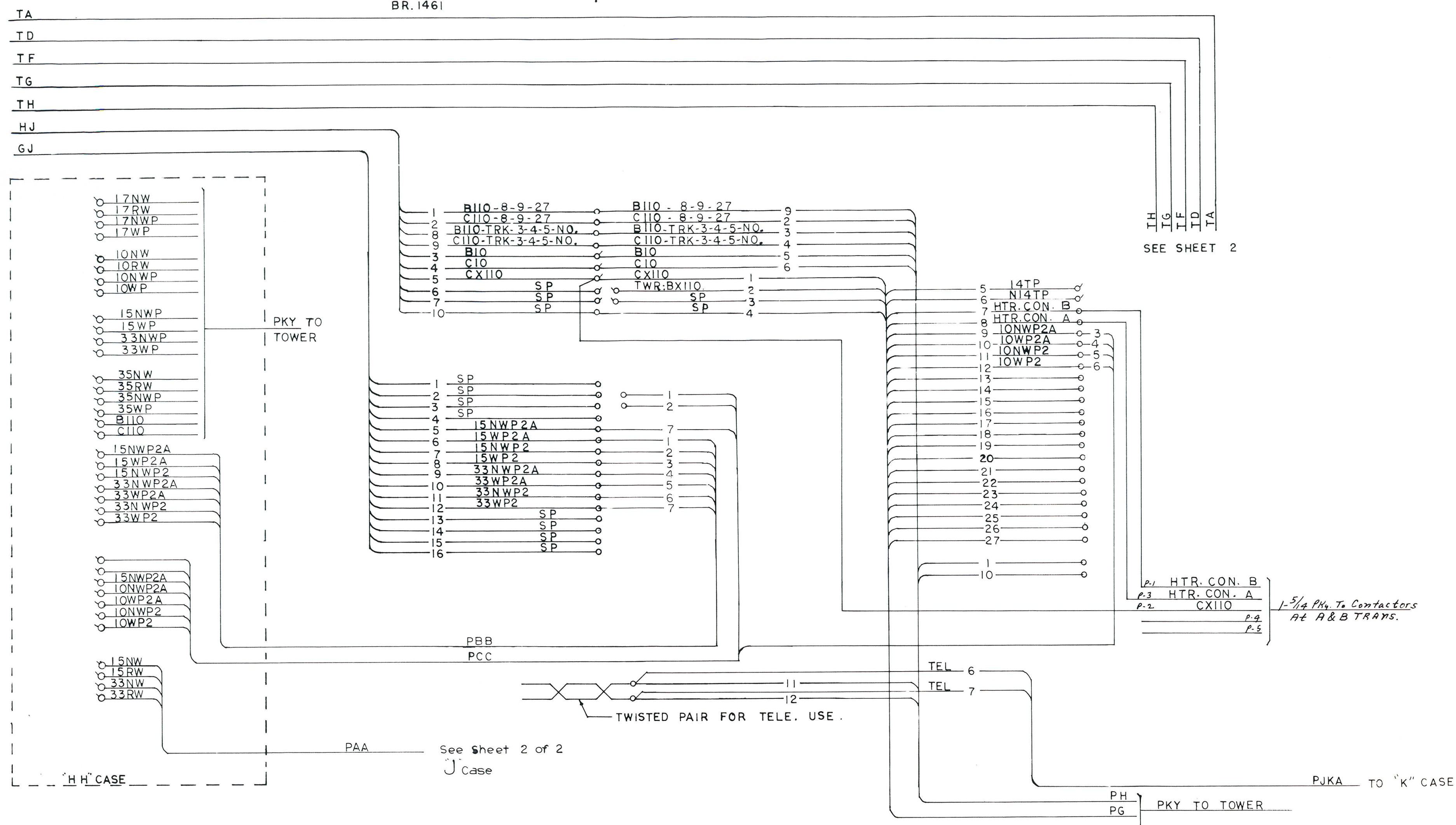
H



		SIZE WIRE	
CABLE	HJ-1	NO.	IO
11	- 11 -	2	11 - 11
11	- 11 -	3	11 - 11
11	- 11 -	4	11 - 11
11	- 11 -	7	11 - 11
11	- 11 -	8	11 - 11
11	- 11 -	9	11 - 11

771 + 65
|
BR. 1461

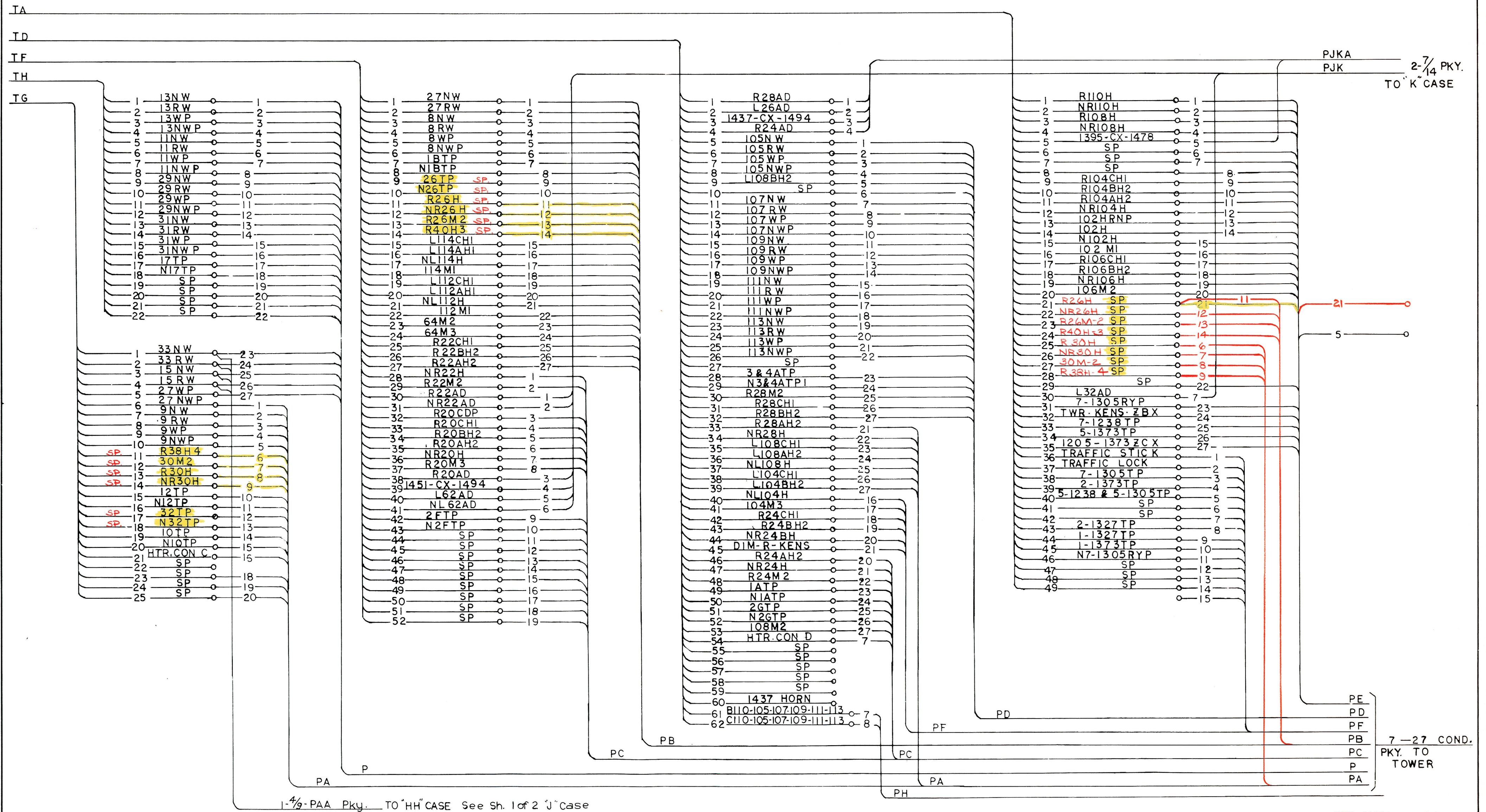
“J”
771 + 72



PBB & PCC ARE $\frac{7}{14}$ PKY.
PAA IS $\frac{4}{9}$ PKY.

"PH" IS 12 COND. PKY. ($\frac{8}{9}$ & $\frac{4}{14}$)

"PG" " 27 " " (27/14)



CABLE TD-61&62 TO BE NO. 6. SIZE WIRE.