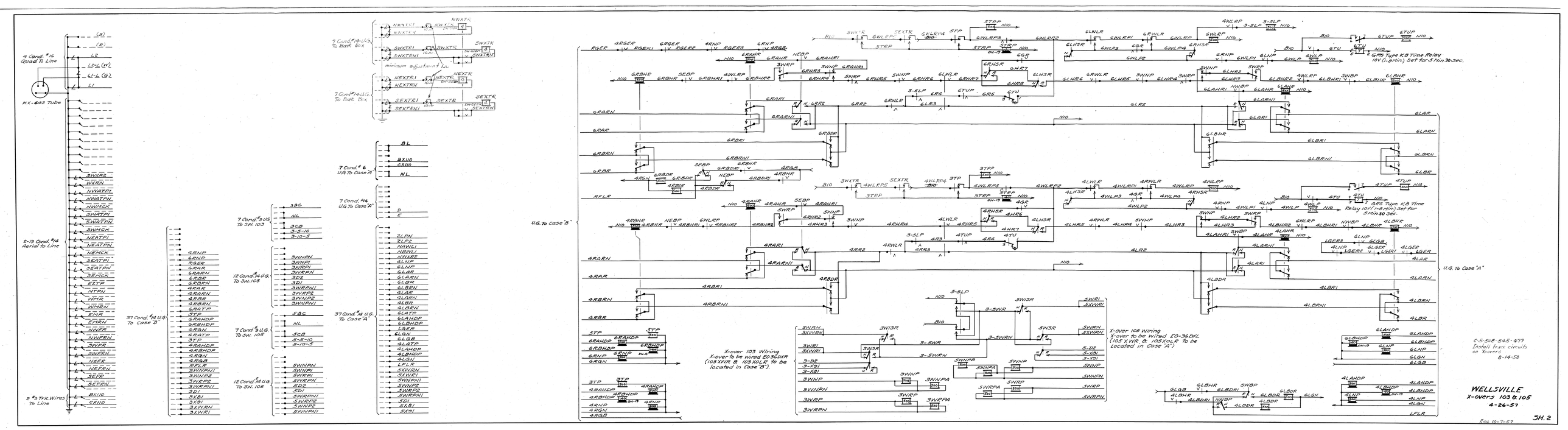
4 Cond. #16 Quad To Line
KX-642 Tube
2-19 Cond. #18 Aerial To Line
2 #8 TPK. Wires To Line
37 Cond. #14 U.G. To Case "B"
7 Cond. #14 U.G. To Case "A"
12 Cond. #14 U.G. To 3W.103
7 Cond. #14 U.G. To 3W.105
12 Cond. #14 U.G. To 3W.105
7 Cond. #14 U.G. To Batt. Box
7 Cond. #14 U.G. To Batt. Box
minimum adjustment 10A
7 Cond. #6 U.G. To Case "A"
7 Cond. #14 U.G. To Case "A"
37 Cond. #14 U.G. To Case "A"
U.G. To Case "B"
U.G. To Case "A"
X-over 103 Wiring
X-over to be wired EQ-36DXL (103XWR & 103XOLR) to be located in Case "B".
X-over 105 Wiring
X-over to be Wired EQ-36DXL (105XWR & 105XOLR To be Located in Case "A")
GRS Type KB Time Relay 10V (1 amin) Set for 3 Min. 30 Sec.
GRS Type KB Time Relay 10V (1 amin) Set for 3 Min. 30 Sec.
C-5-58-645-477
Install trans circuits on X-overs
8-14-58
WELLSVILLE
X-overs 103 & 105
4-26-57
3H.2
Rev. 10-7-57