

BALTIMORE AND OHIO RAILROAD

St. Louis Division - WE.

DIAGRAM OF CIRCUITS

M.P. 244 TO M.P. 250

Office of Signal Engineer

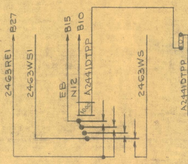
Baltimore, Md.

June 2, 1937

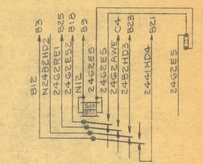
Zachary C. Gillihan

Digitally signed by Zachary C. Gillihan
DN: cn=Zachary C. Gillihan, o=ECS Utility Group, Inc., ou=Consultant, email=zgillihan@ecsutilities.com, c=US
Date: 2019.09.03 22:51:14 -05'00'

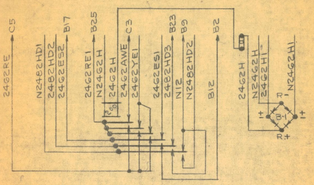
12 WAY SHEET METAL RELAY HOUSING (*1204) FOR SIGNALS 2462 & 2463



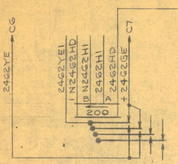
A2441DTPPR (K7)



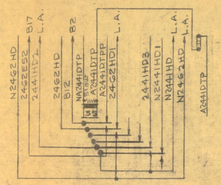
2462ESR (K7)



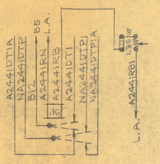
2462HR (K56)



2462DR (K51)

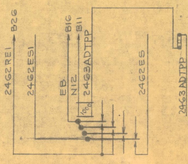


A2441DTPR (K20)

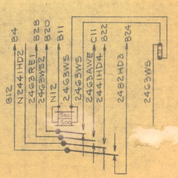


A2441TR (K48)

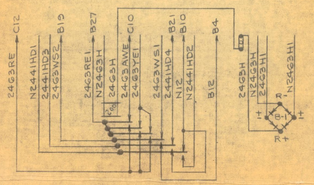
Shelf "A"



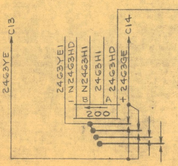
2463ADTPPR (K7)



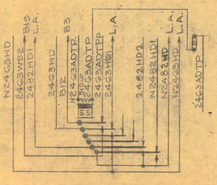
2463WSR (K7)



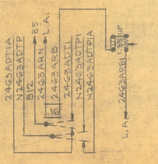
2463HR (K56)



2463DR (K51)

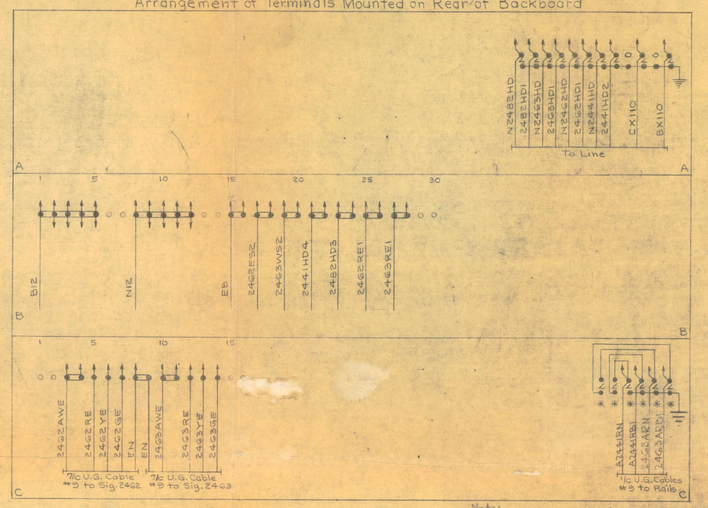


2463ADTPR (K20)



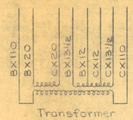
2463ATR (K48)

Shelf "B"

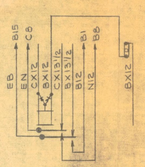


Notes: ** Raco Equalizer #700-1

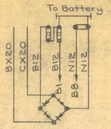




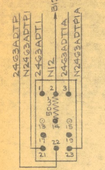
Transformer
FIG. B



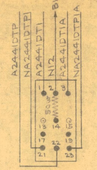
POR (K22)



BX-132

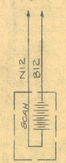


2463ADT



A2441DT

Shelf "C"



THIS PLAN SUPERSEDES ALL OTHERS OF PREVIOUS DATE
DESTROY OLD PLANS

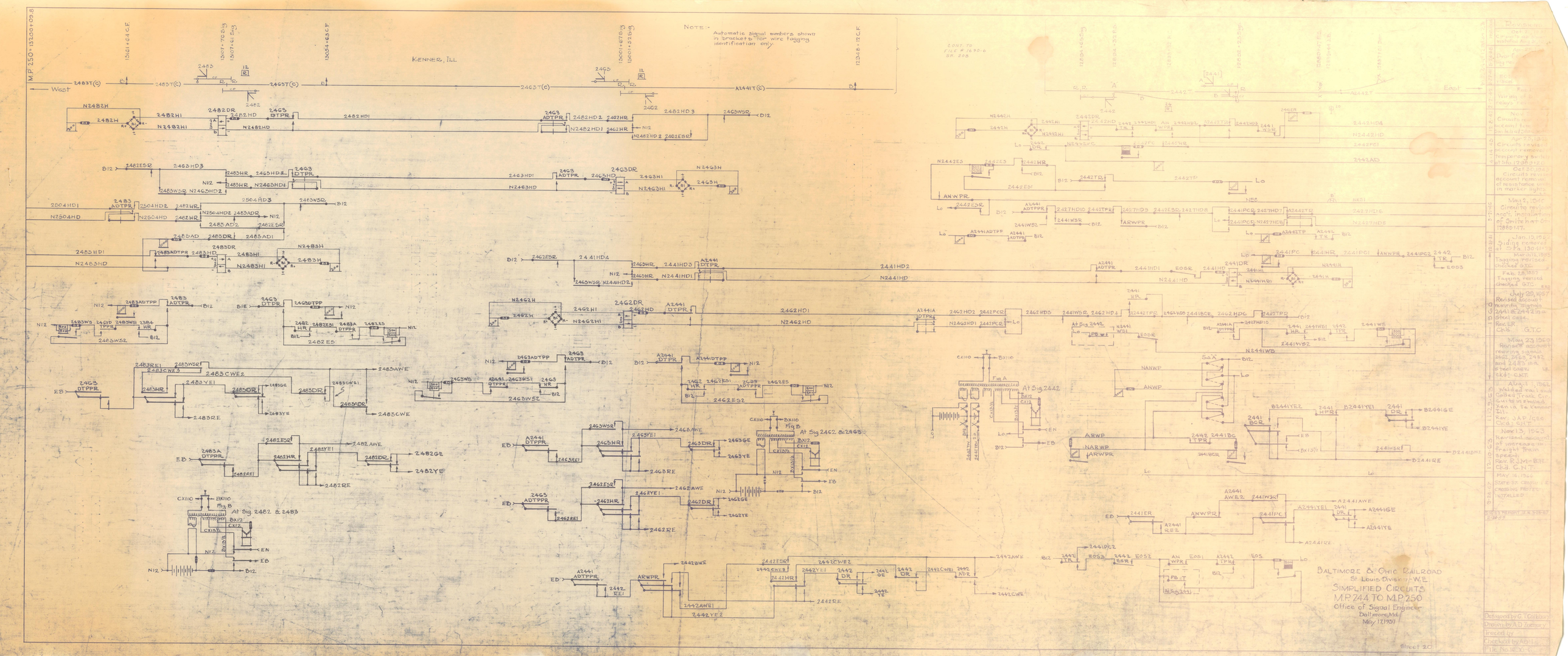
BALTIMORE AND OHIO RAILROAD
St. Louis Division-W.E
RELAY HOUSING
M.P. 244 to M.P. 250
Office of Signal Engineer
Baltimore, Md.
May 23, 1960

(For Sig's. 2462 & 2463)

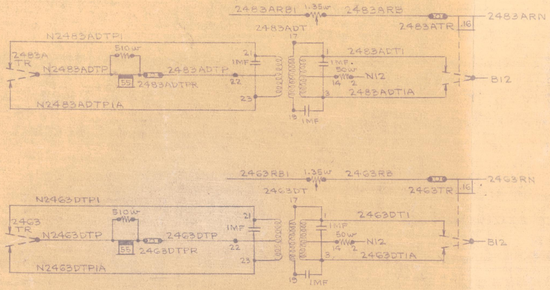
Sheet 2 of 4

REVISIONS
May 23, 1960 Rewiring Sig's. 2462, 2463, 2482 and 2483 in steel cases.
Aug. 1960 Welded Rail and Coded Track Circuits installed, Xenia to Kenney, Ill.
Rev: ROL/CEC Ckd: RL
T-2463 REPORT L.W.B. 7-18-63

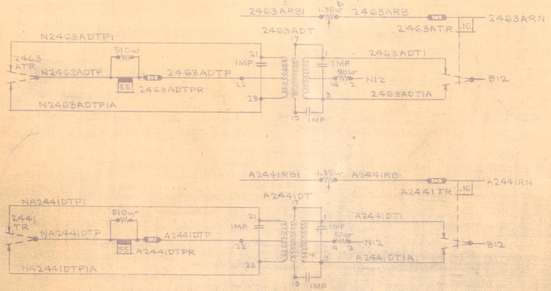
Designed:	L.F.R.
Drawn:	C.E.C.
Traced:	
Checked:	L.F.R.
File:	1627-Y6-V


M.P. 250 - 1320 + 09.8
KENNER, ILL.
NOTE:- Automatic signal numbers shown in brackets for wire tagging identification only.
West
East
CONT. TO FILE # 1490-6 SH. 208
Baltimore & Ohio Railroad
St. Louis Division - W.E.
SIMPLIFIED CIRCUITS
MP 244 TO MP 250
Office of Signal Engineer
Baltimore, Md.
May 17, 1957
Sheet 20
Designed by G.T. Calkins
Drawn by A.D. Zachary
Traced by
Checked by A.S.H.
File No. 1E-50

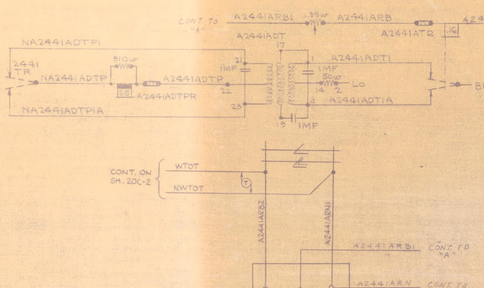
Sig's. 2482 & 2483

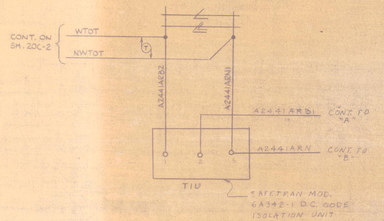


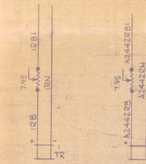
Sig's. 2462 & 2463



Sig. 2442





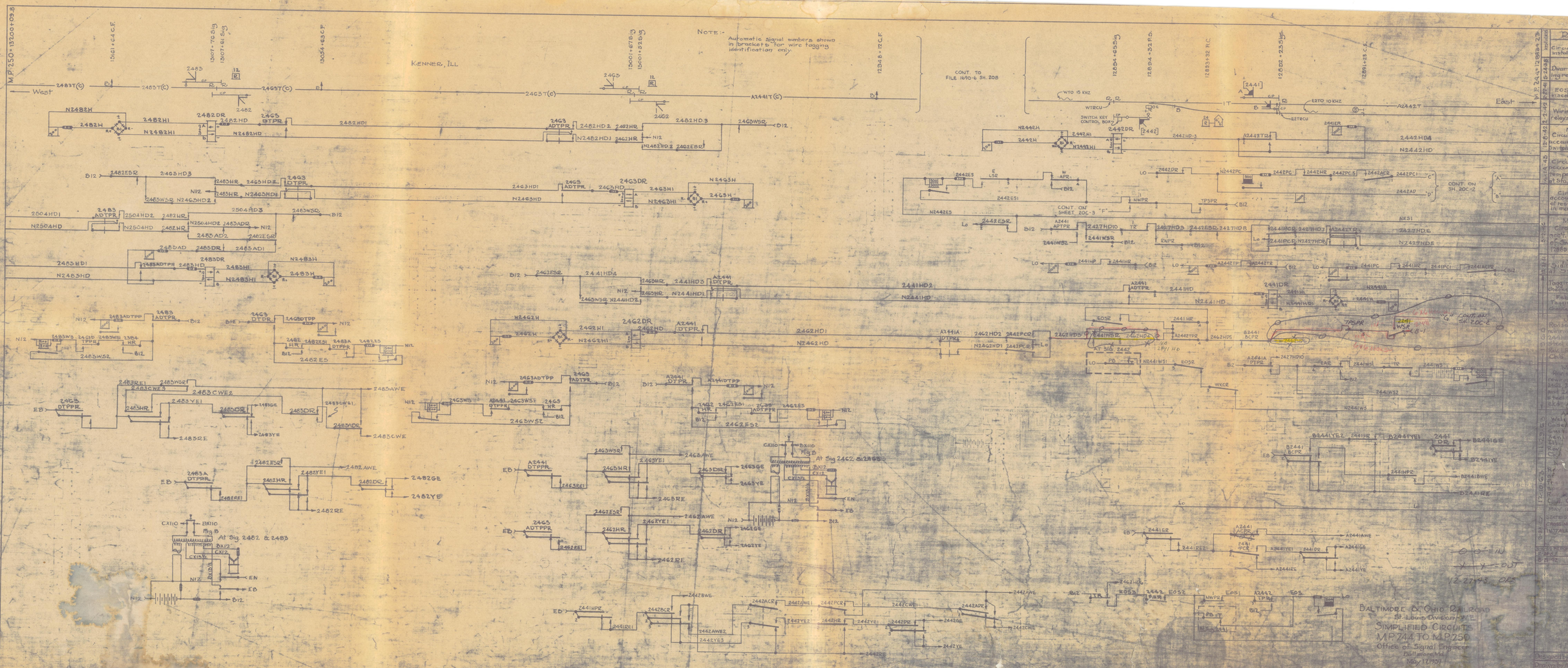


BALTIMORE AND OHIO RAILROAD
St. Louis Division - WE.
SIMPLIFIED CIRCUITS
M.P. 244 To M.P. 250
Office of Signal Engineer
Baltimore, Md.
Aug 1, 1962

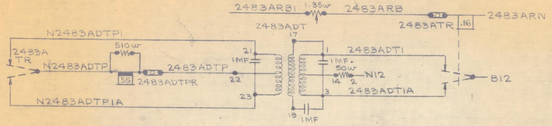
Sheet 20A

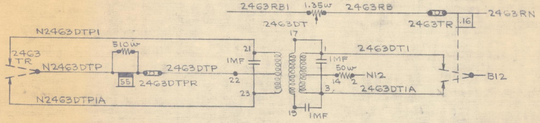
REVISIONS
Aug. 1 1962 Wabash Railroad Leased Track Cir. Cuits Installed, Kenia to Kinmundy, Ill.
2-20-63
8-21-92 DEI.

Designed	D.T.A.
Drawn	C.E.C.
Traced	C.E.C.
Checked	C.E.C.
File	1690-67


KENNER, ILL
NOTE:- Automatic signal numbers shown in brackets for wire tagging identification only
BALTIMORE & OHIO RAILROAD
St Louis Division
SIMPLIFIED CIRCUITS
MP 244 TO MP 250
Office of Signal Engineer
Baltimore, Md.
May 16, 1951
Revisions
Oct 21, 1937
Circuits as Shown Installed Aug 31, 1937
Apr 28, 1938
Dwarf Signal Light Engineering Sheet
Jan 15, 1941
EOS circuit revised
Feb 15, 1942
Wiring of E.S.P. Relays Revised
Nov 25, 1942
Circuits rearranged account temporary switch installation
Apr 23, 1943
Circuits revised account removal of temporary switch at Sta 1283+20
Oct 30, 1943
Circuits revised account removal of resistors as shown in notes at times
May 5, 1946
Circuits revised account installation of Switch at Sta 1288+47
Jan 15, 1949
Circuits revised account installation of Switch at Sta 1283+20
Feb 28, 1951
Signal numbers revised
Designed by C. Hollon
Drawn by A.D. Zanger
Traced by
Checked by

Sig's. 2482 & 2483





Sig's. 2462 & 2463

