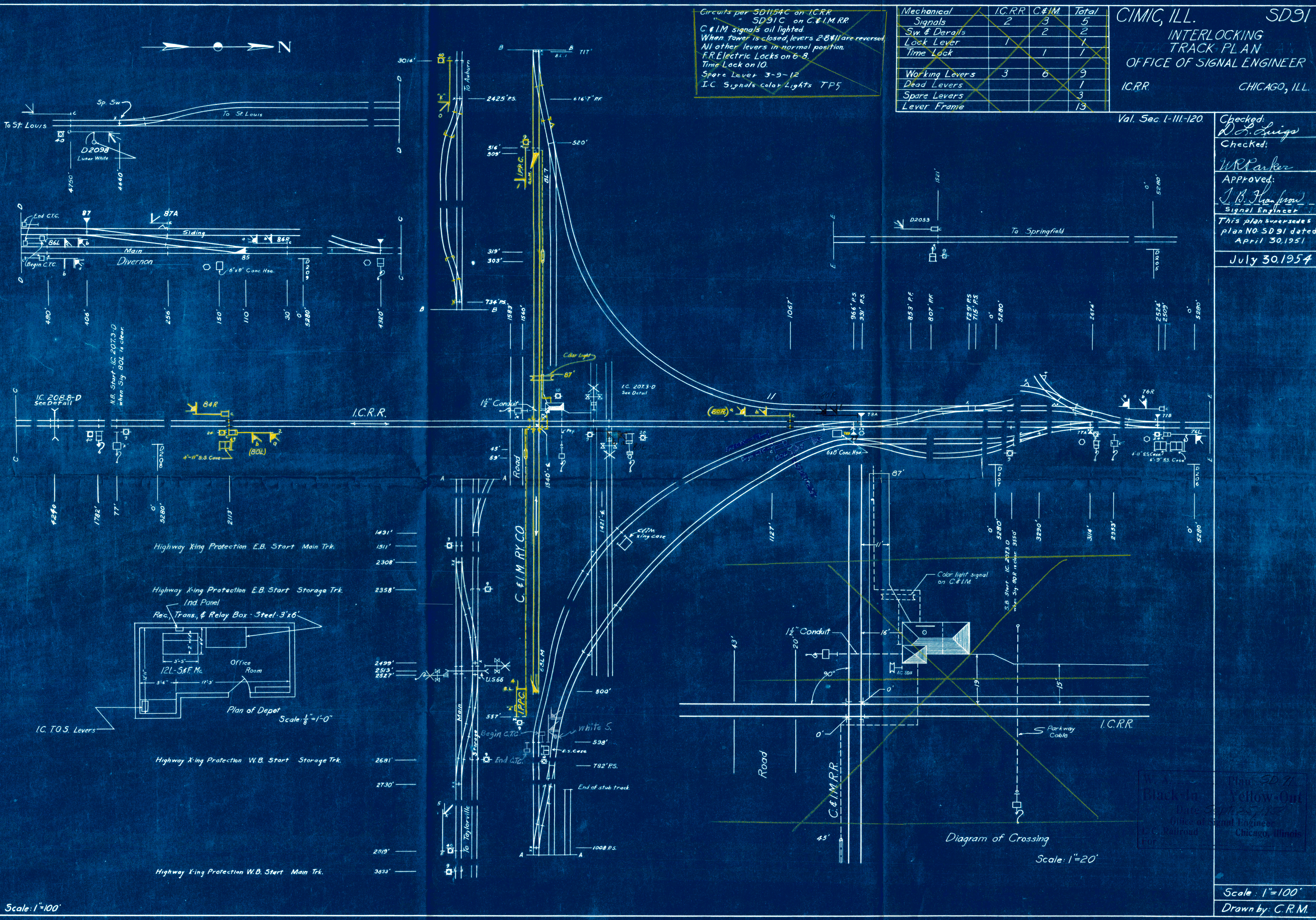




Circuits per SD1154C on I.C.R.R.
SD91C on C&M RR.
C&M signals all lighted
When tower is closed, levers 2-8-11 are reversed
All other levers in normal position.
F.R. Electric Locks on 6-8.
Time Lock on 10.
Spare Lever 3-9-12
I.C. Signals color Lights TP5

Mechanical	IC.R.R.	C&M	Total
Signals	2	3	5
Sw. & Derails		2	2
Lock Lever	1		1
Time Lock		1	1
Working Levers	3	6	9
Dead Levers			1
Spare Levers			3
Lever Frame			13

CIMIC, ILL. SD91
INTERLOCKING
TRACK PLAN
OFFICE OF SIGNAL ENGINEER
IC.R.R. CHICAGO, ILL.

Val. Sec. I-III-120.
Checked: *D. L. Luigo*
Checked: *W. R. Parker*
Approved: *J. B. Hanft*
Signal Engineer
This plan supersedes
plan NO. SD91 dated
April 30, 1951
July 30, 1954