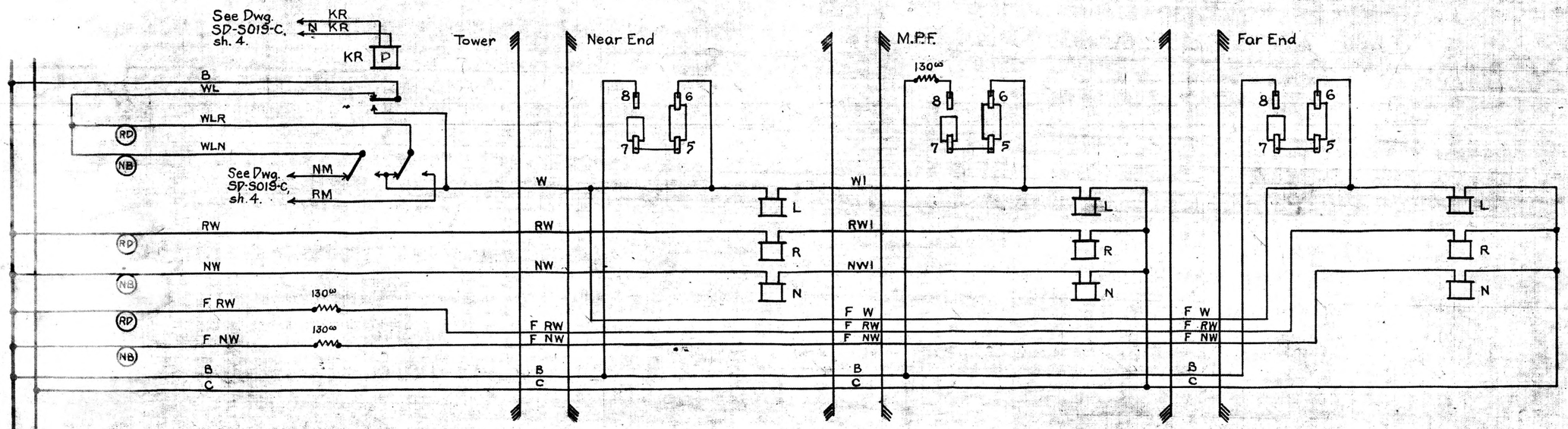
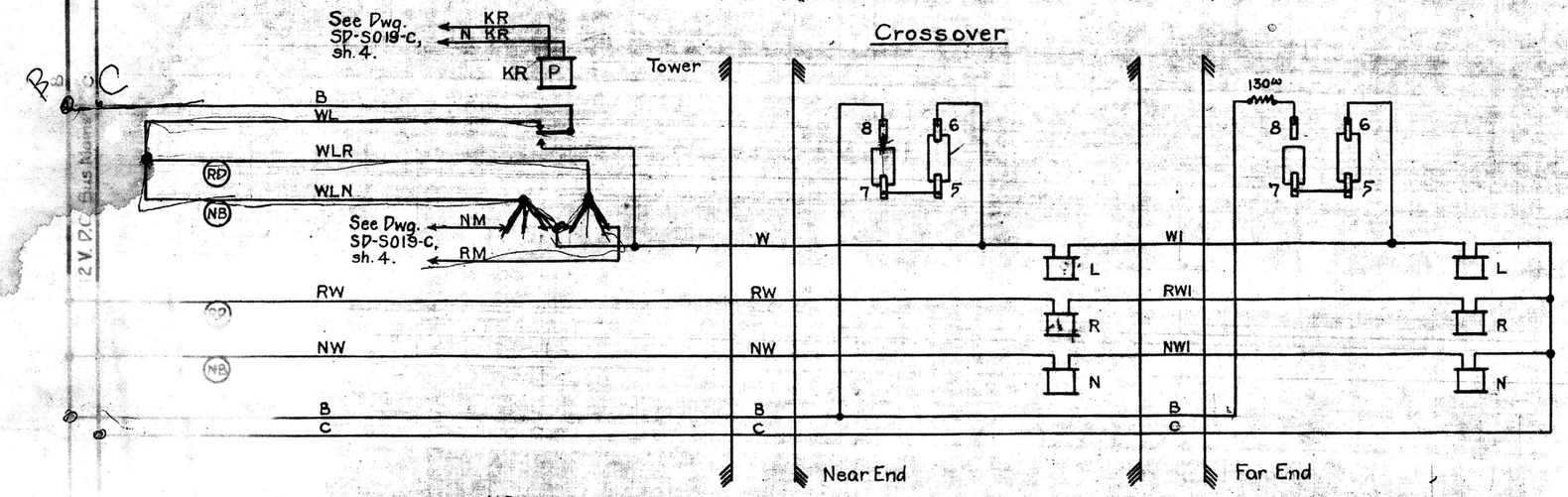
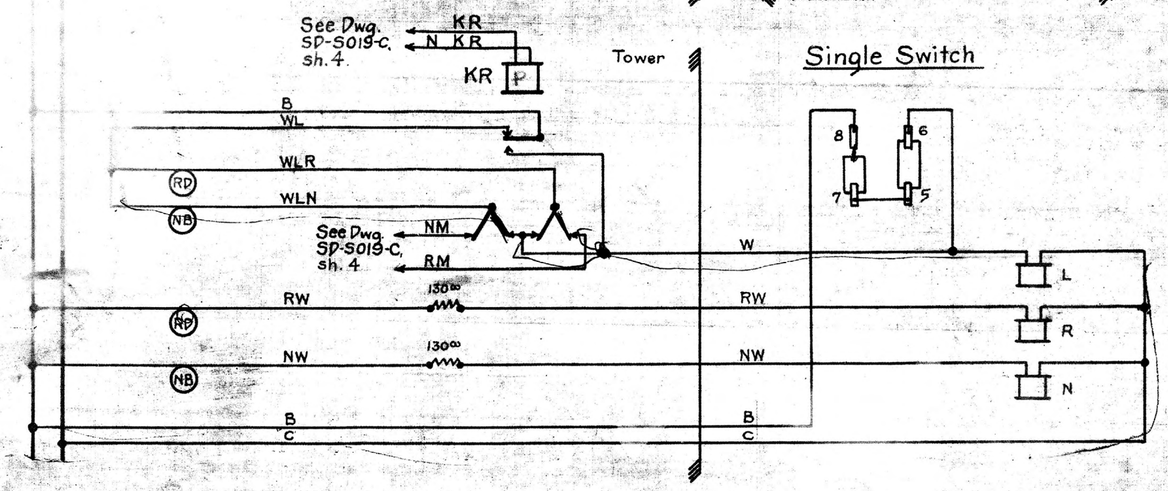
Crossover with M.P.F.



Crossover



Single Switch

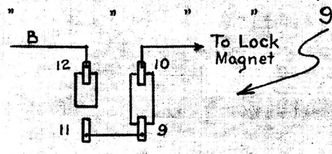


Note :-

- L - Valve lock magnet.
- R - Reverse shifting control magnet.
- N - Normal " " " (R.H. magnet when facing the valve circuit controller.)
- W - Lock wire.
- RW - Reverse control wire.
- NW - Normal " "
- FW - Lock wire on Far End of crossover with M.P.F.
- FRW - Reverse control wire on Far End " "
- FNW - Normal " " " " " "
- WL - Switch lock
- WLR - " " reverse.
- WLN - " " normal.
- RM - Reverse Indication magnet.
- NM - Normal " "

For Restoring Circuit:

On 'A5' Indication circuit controller use contacts 5-6-7-8, as shown.
On 'A1' " " " " " 9-10-11-12



D.C. L.V. Control for E.P. Switches with Control Magnets in series, Lock Magnets in series, and with Polarized Switch Repeating Relays.

	2 5-27-42 Redrawn & Switch lock control wires renumbered & restoring circuit added. F.W.G.	Designed	C.R.R.Co. of N.J. Office of Signal Engineer. 3-21-34	TYPICAL Control Circuits for Power Interlocking Switches.	Sheets Sheet No. 1
		Drawn J.G.V.			
		Checked			SP-S026-C
		Approved	B.P. 4-10-3 Trcg 4-10-3		