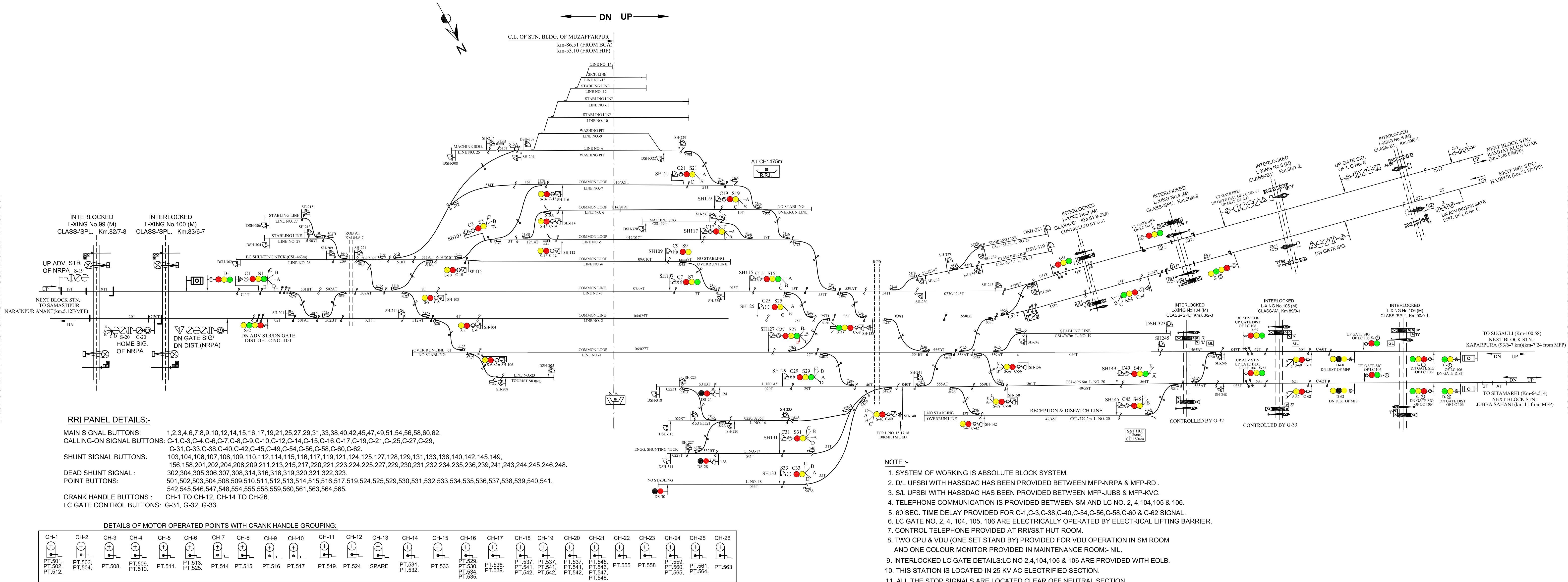




NOTE :-

1. SYSTEM OF WORKING IS ABSOLUTE BLOCK SYSTEM.
2. D/L UFSBI WITH HASSDAC HAS BEEN PROVIDED BETWEEN MFP-NRPA & MFP-RD .
3. S/L UFSBI WITH HASSDAC HAS BEEN PROVIDED BETWEEN MFP-JUBS & MFP-KVC.
4. TELEPHONE COMMUNICATION IS PROVIDED BETWEEN SM AND LC NO. 2, 4,104,105 & 106.
5. 60 SEC. TIME DELAY PROVIDED FOR C-1,C-3,C-38,C-40,C-54,C-56,C-58,C-60 & C-62 SIGNAL.
6. LC GATE NO. 2, 4, 104, 105, 106 ARE ELECTRICALLY OPERATED BY ELECTRICAL LIFTING BARRIER.
7. CONTROL TELEPHONE PROVIDED AT RRI/S&T HUT ROOM.
8. TWO CPU & VDU (ONE SET STAND BY) PROVIDED FOR VDU OPERATION IN SM ROOM AND ONE COLOUR MONITOR PROVIDED IN MAINTENANCE ROOM:- NIL.
9. INTERLOCKED LC GATE DETAILS:LC NO 2,4,104,105 & 106 ARE PROVIDED WITH EOLB.
10. THIS STATION IS LOCATED IN 25 KV AC ELECTRIFIED SECTION.
11. ALL THE STOP SIGNALS ARE LOCATED CLEAR OFF NEUTRAL SECTION.
12. PROVISION OF MSDAC IN THE ENTIRE YARD IN LIEU OF TRACK CIRCUIT.

EAST CENTRAL RAILWAY SONPUR DIVISION	STATION WORKING RULE DIAGRAM RRI MACL STD-II CLASS-'B'	MUZAFFARPUR Jn. (PHASE - 1)
	TO SUIT SIP NO. ECR/SIP/SEE-MFP/138/2022, ALT-A2	