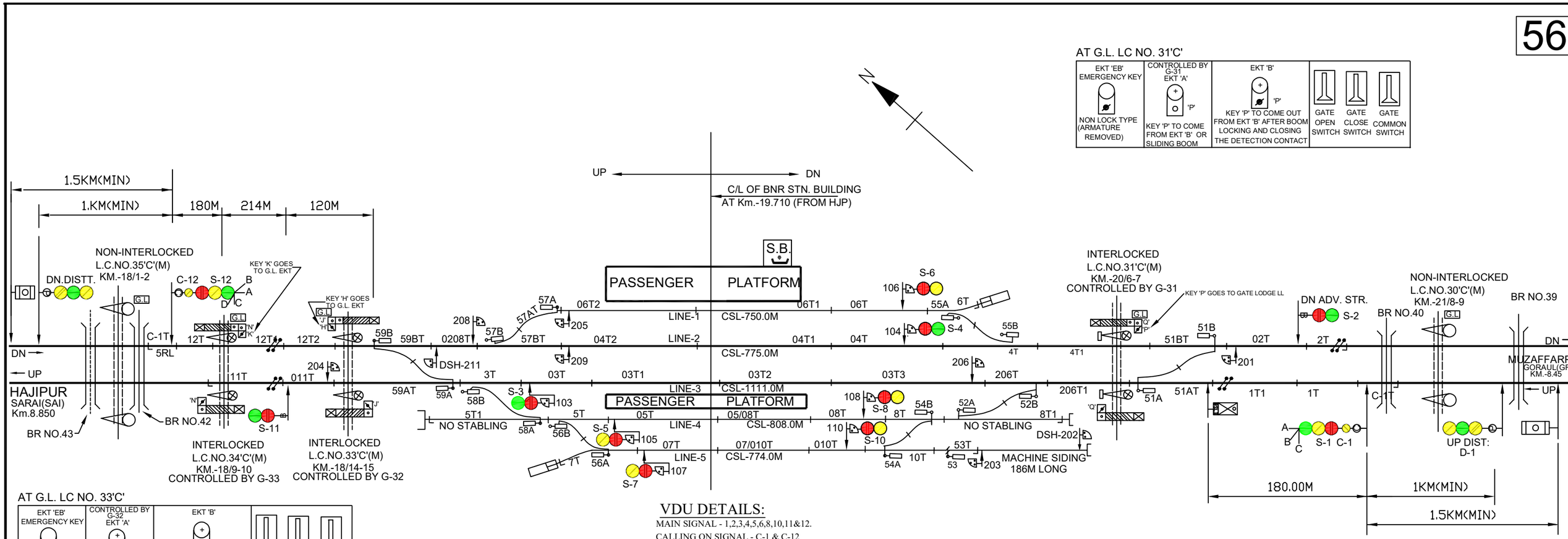

AT G.L. LC NO. 33'C'

EKT 'EB' EMERGENCY KEY	CONTROLLED BY G-32 EKT 'A'	EKT 'B'			
NON LOCK TYPE (ARMATURE REMOVED)	'H' KEY 'H' TO COME FROM EKT 'B' OR SLIDING BOOM	'H' KEY 'H' TO COME OUT FROM EKT 'B' AFTER BOOM LOCKING AND CLOSING THE DETECTION CONTACT	GATE OPEN SWITCH	GATE CLOSE SWITCH	GATE COMMON SWITCH

AT G.L. LC NO. 34'C'

EKT 'EB' EMERGENCY KEY	CONTROLLED BY G-33 EKT 'A'	EKT 'B'			
NON LOCK TYPE (ARMATURE REMOVED)	'K' KEY 'K' TO COME FROM EKT 'B' OR SLIDING BOOM	'K' KEY 'K' TO COME OUT FROM EKT 'B' AFTER BOOM LOCKING AND CLOSING THE DETECTION CONTACT	GATE OPEN SWITCH	GATE CLOSE SWITCH	GATE COMMON SWITCH

VDU DETAILS:

MAIN SIGNAL - 1,2,3,4,5,6,8,10,11&12.
CALLING ON SIGNAL - C-1 & C-12
SHUNT SIGNAL - 103,104,105,106,107,108,110,201,203,204,205,206,208,209.
POINT - 51,52,53,54,55,56,57,58,59.
CRANK HANDLE - CH-1,CH-2,CH-3,CH-4,CH-5,CH-6,CH-7,CH-8,CH-9.
L-'X' ING GATE CONTROL - G-31,G-32,G-33.

CRANK HANDLES

CH-1	CH-2	CH-3	CH-4	CH-5	CH-6	CH-7	CH-8	CH-9
CH FOR PT. 51.	CH FOR PT. 52	CH FOR PT. 53	CH FOR PT. 54	CH FOR PT. 55	CH FOR PT. 56	CH FOR PT. 57	CH FOR PT. 58	CH FOR PT. 59

CRANK HANDLE WELDED WITH KEY

NOTE:-

1. ABSOLUTE BLOCK SYSTEM WORKING WITH SARAI & GORAUL.
2. DL UFSBI WORKING WITH SARAI & GORAUL STN. LOCATED AT SM ROOM.
3. TELEPHONE PROVIDED BETWEEN SM ROOM AND & L.C GATE NO.29,30,31,33,34,35,36&37.
4. CONTROL TELEPHONE PROVIDED AT SM ROOM.
5. LED SIGNAL PROVIDED FOR ALL MACLS SIGNALS.
6. DEAD APPROACH LOCKING PROVIDED FOR ALL INTERLOCKED GATES WITH 60 SEC TIME DELAY.
7. 60 SEC. TIME DELAY PROVIDED FOR CALLING-ON RECEPTION SIG. NO. C-1 & C-12.
8. ADDITIONAL INTERLOCKED SLIDING BOOM PROVIDED AT LC.NO.31,33 & 34.
9. INSULATION JOINT IS PROVIDED 3M BEYOND STARTER SIGNAL.
10. TWO CPU & VDU (ONE STAND BY) PROVIDED IN SM ROOM FOR PANEL OPERATION IN LIUE OF CONTROL CUM INDICATION PANEL AND ONE COLOUR MONITOR PROVIDED IN MAINTENANCE ROOM.

EAST CENTRAL RAILWAY SONPUR DIVISION				STATION WORKING RULE DIAGRAM MACL STD-II CLASS-'B'	BHAGWANPUR	SWRD NO.
	DSTE/ECR/SEE	SSE/DRG/SEE	SE/DRG/SEE	TO SUIT SIP NO.ECR/SIP/SEE/133/2018, ALT-'VII'		