NOTE:-

1. ABSOLUTE BLOCK SYSTEM OF WORKING WITH GAHMAR AND BUXAR.
2. ~~DOUBLE LINE LOCK & BLOCK INSTRUMENT MSW/HWH TYPE WORKS WITH GAHMAR & BUXAR LOCATED AT PANEL ROOM.~~
3. BLOCK PROVING AXLE COUNTER WORKS BETWEEN CHAUSA-GAHMAR & CHAUSA-BUXAR SECTION
4. CONTROL PHONE PROVIDED IN PANEL ROOM.
5. MAGNETO TELEPHONE PROVIDED AT PANEL ROOM, L.C.GATE-76/C,77/~~B~~ & 78/~~A~~ & 74C.
6. ANGLE OF CROSSING ARE INDICATED.
7. LED SIGNAL PROVIDED FOR ALL MACL SIGNALS.
8. UFSBI SM PANEL & BPAC (SSDAC) BETWEEN CHAUSA-GAHMAR & CHAUSA-BUXAR IN UP & DN LINE.

SPECIAL INSTRUCTION / APPROVED SPECIAL INSTRUCTIONS

SL.NO:	INSTRUCTIONS	ISSUED BY	AUTHORITY	DATE	REMARKS
01.	UNDER THE PROVISION OF GR PARA NO. 3.07 (7) THE FOLLOWING SIGNALS ARE MERGED:- (i) UP ADV STR. SIG. NO. S-9 OF CHAUSA WITH UP DIST. OF GATE SIG. NO. -[illegible] OF L.C. 78/'A'. (ii) DOWN DIST. OF CHAUSA WITH DN. GATE SIG. NO. -[illegible] OF L.C. 78/'A'.	CRS.			

HIGH LEVEL DOWN PLATFORM

HIGH LEVEL UP PLATFORM

ASPECT CONTROL CHART

COUNTER-SIGNED.

(S. K. NAYAK) CTPM/HJP f COM/ECR/HJP.

(RAM KRIPAL) CSTE/CON/MHX

EAST CENTRAL RAILWAY
DANAPUR DIVISION.

APPROVED		CHECKED				DRAWN.	C.R.S'S SANCTION
C.S.T.E./HJP./ECR	(K. KHANNA) 12.02.07 (Dy CSTE/W/MHX./ECR) f C.S.T.E./C/MHX./ECR	(R.N.SHARMA) D.S.T.E./CON/ECR	12.2.07. A.S.T.E/CON/ECR	S.S.E./DRG/C/ECR	JE/DRG./C/DNR.	NO. DATE:-

SCALE
LONGITUDINAL:- 1Cm = 10m.
TRANSVERSE:- 1Cm = 5m.

CENTRAL PANEL
SIGNAL INTERLOCKING PLAN
MACLS, STD.-III CLASS - 'B'
TO SUIT C.E.'S DRG. NO. Y-30-2006.
SUPERSEDES SIP NO.- RE/DNR/SI-46/98 ALT-I

चौसा
CHAUSA

SIP No.
ECR/SIP/DNR/078
2007.