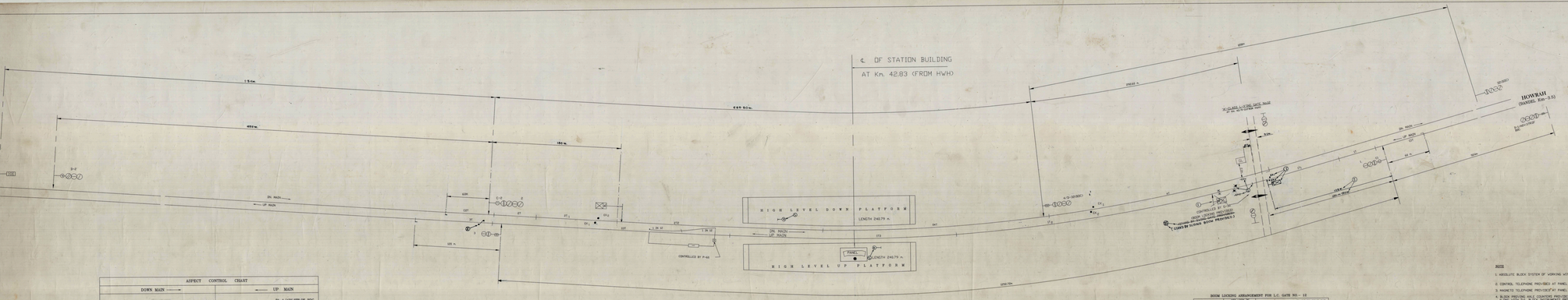

SPECIAL INSTRUCTIONS / APPROVED SPECIAL INSTRUCTIONS				
SL.NO.	INSTRUCTIONS	AUTHORITY	ISSUED BY	DATE	REMARKS
1.	SIGN POST IS UP OF BANDEL IS MERGED WITH SIGNAL ADVANCE STARTER A.	G.R. 3257/1	C.R.S. (S.E.)	— 19.12.04	"TO BE DONE"
2.	R.O. OF ABSOPTAKRAM IS MERGED WITH UP ADVANCE STARTER OF BANDEL.				

SLNO.	DESCRIPTION	REFERENCE	CHECKED (SIGN. & DATE)						APPROVED (SIGN. & DATE)		COMP.
1.	R.S.I. SAPTAGRAM FROM UP MAIN TO UP MAIN AND STARTER SIGNAL HAS BEEN PROVIDED ON UP & DN. LINES.	"STANDARD SUPPER SAPTAGRAM" HAS BEEN ISSUED LATTER ON "RAILTEL AT 24.5.04"									
II.	WPAC PROVIDED ON UP DIRECTION WITH BANDEL.	RDSO NO. C&S/S/WT/1001'2 L/No.- 1004/99/1100/1004 DT- 22-12-2011	CHECKED						APPROVED		
III.	BLOCKING BOOM ARRANGEMENT IS PROVIDED AT L.C. No.13 U.GATE IN ADDITION TO BLOCKING ARRANGES. MEANS IS NOT SITE VERIFIED COPY.	NOTE ON SITE/GRAMA L. NO. 1004/99-1100-1001 DT 22-12-2011 & L.C. GATE NO.13 DT 22-12-2011 & L.C. GATE NO.13 DT 22-12-2011 & L.C. GATE NO.13 DT 22-12-2011 & L.C. GATE NO.13 DT 22-12-2011									

NOTE

1. ABSOLUTE BLOCK SYSTEM OF WORKING WITH BANDEL AND NAGRA.
2. CONTROL TELEPHONE PROVIDED AT PANEL ROOM.
3. MAGNETO TELEPHONE PROVIDED AT PANEL ROOM AND L.C. GATE NO-13.
4. BLOCK PROVING AXLE COUNTERS PROVIDED WITH BANDEL FOR UP & DN. DIRECTION AND 5TH NAGRA FOR-DN. DIRECTION. ALONG WITH D/S. BLOCK INSTRUMENTS PROVIDED IN PANEL ROOM. NOTE
5. THE MINIMUM DISTANCE BETWEEN TRACK DEVICE OF AXLE COUNTER AND INSULATION JOINT OF TRACK CIRCUIT IN THE DIRECTION OF TRAIN MOVEMENT SHALL BE AS PER PARA NO. 17.14.03 OF SEM (PART-II). 27 BANDEL ALSO BE 4 TO 5m FROM THE EDGE OF THE OTHER END.
6. THE TRACK DEVICE OF AXLE COUNTER WILL BE PLACED AT THE EXTREME END OF THE TRACK CIRCUIT.
7. ANGLE OF CROSSING IS INDICATED.
8. ADDITIONAL BLOCK INSTRUMENT ALONGWITH PROVISION OF ALL SIGNALS WITH ACKNOWLEDGMENT FACILITY HAS BEEN PROVIDED.
9. WARNING BOARD HAS PLACED AT A DIST OF 1.5 m. FROM NEAR RAIL FOR 4.5-16.0F
10. FILE No. SE.115/2/2/2/SMP DT 24-5-2004.
11. SIGNAL NO. 27 BANDEL IS ABSOLUTE SIGNAL.
12. BLOCK INSTRUMENT IS PROVIDED AT L.C. GATE No. 13 'A' CLASS AS PER TYPICAL DWG. No. 01-PR-1004-3.

COMPILE FOR WI DRAWING

	APPROVED		CHECKED		DRAWN	CRS DWG. NO.	SCALE			
E.R.							LONGITUDINAL — 1 Cm. = 20m	PANEL SIGNALLING PLAN	ADI SAPTAGRAM	S.I 07608 18
SIGN. DATE	FOR CORP. DIV. & HEAD BRGS.	FOR CORP. DIV. & HEAD BRGS. / P					TRANSVERSE — 1 Cm. = 4.0m	BALAGAN MAKE	आदिसप्तग्राम	
	DATE:-	DATE:-	DATE/N.Delhi	DATE/K.Delhi	DR./S.N.	DR./J.N.	DATE 18.12.04			

BASED ON S.E. NO. J-B-41/S/1/76, UP TO ALTE. & TO SUIT C.E.S. DWG. NO. Y-723 + UP R/LAYOUT OF SIGNALLING GEARS WITH CONTRALIZED TWPONTIONS OF POINTS & SIGNALS. USE CS 7008 ON ALT. OF 2002-2003