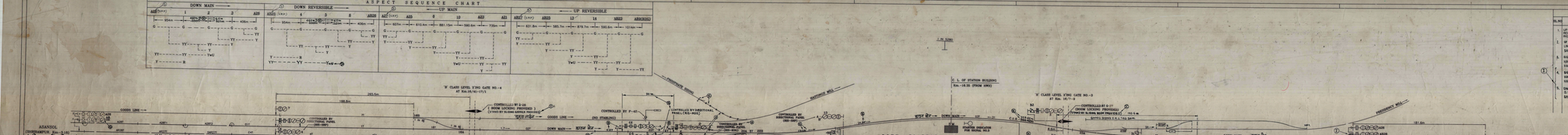

SPECIAL INSTRUCTIONS / APPROVED SPECIAL INSTRUCTIONS

SL.NO.	INSTRUCTIONS	AUTHORITY	ISSUED BY	DATE	REMARKS
1.	UP STARTER SIGNAL NO. 12 ON REVERSIBLE LINE IS PLACED ON EXTREME LEFT HAND SIDE OF RF MAIN LINE.	G.R. 3.04(1)	C.O.M.		
2.	RF HOME SIGNAL NO.10 ON REVERSIBLE LINE IS PLACED ON EXTREME LEFT HAND SIDE OF RF MAIN LINE.	G.R. 9.04(1)	C.O.M.	H.-3-08	TG 2201/J DISPENSATION Pr.-II
3.	SIGNAL NO. 5/R-12/L.F. FARGHAR SIG GAS.BLOCK PLACED ON EXTREME LEFT HAND SIDE OF THE UP MAIN LINE.				
4.	SIGNAL NO. 4/R-10/L.F. KORNIGAN SIG HAS BEEN PLACED ON EXTREME LEFT HAND SIDE OF THE UP MAIN LINE.				
5.	DN.HOME SIG.NO.9 ON NEW LINE SIG.GAS.BLOCK PLACED ON EXTREME LEFT HAND SIDE OF THE DN. MAIN LINE.				

SIGNAL DESCRIPTION

SIG.NO.	DESCRIPTION	REFERENCE	DATE	DATE	DATE	DATE	DATE	DATE	CONN.	NO.SIGNAL NO. & SIT
I.	LOCATION OF SIGNAL NO.5, AT-26 (MODIFICATION TO SIGNAL NO.5 & ADDITION OF SIGNAL NO.12 & 13 ON UP MAIN LINE)	CE/T.PKG/ELECT DRGS TO SIGNAL NO.2/2 (ABOVE SIGNAL NO.5 & 12)								
II.	COMPLETION DRAWING.	AS PER LETTER NO.SIG.2172/ VRV/IRC DATED 7.3.2007 BY SW CGTE/W/WKS								1/14/202 06/12/20
III.	DEPARTURE OF SIGNAL NO.5 FROM AT-26 TO SIT-27 (PRL NO. 1/05-06 & SITE HANDED O.P. W. 1/4 A.Pg.	AS PER LETTER NO. 2172/VRV/ IRC DT. 5.6.06 & T.No. 28 OF TLS. NO. 06-15/3/1/01-01-S.M.								4.3-07
IV.	CONVERSION OF UP LOOP(MAIN) LINE IN TO UP LOOP LINE.	(SITE" ORDER VOL II NO.125 OF 2006-07 & ADDITION OF SIGNAL NO.12 & 13 & AUTOMATIC SIG BY TECHNICAL/MAIN SIGNAL								
V.	STANDARD BLOCK BOOM ARRANGEMENT PROVIDED AT L.C. GATE NO.3 'B' CLASS IN PLACE OF SLIDING BOOM ARRANGEMENT.	VOL. III, 2016/MAIN T.No. 1 & NO. 2 OF TLS NO. 06-15/3/1/01-01-S.M. & T.No. 13 & 14 OF SW. CGTE. P.No. 56-16/3/T/01-02.								
VI.	STAND BY SLIDING BARRIER PROVIDED AT L.C. GATE NO.6 'B' CLASS BETWEEN KM. 140/7 IN PLACE OF L.C. LARGEST TYPOON, SIGNAL.	AS PER INSTRUCTION ON MEETING OF RLC NO. 01/MC/2010, 02 MAC/2010 & 03/MC/2010 & LETTER NO. 2172/VRV/IRC DT. 28.10.2010								
VII.	A STAND BY SLIDING BARRIER PROVIDED AT L.C. GATE NO.4 'B' CLASS BETWEEN KM. 141/1 & 2 REGRD.	AS PER INSTRUCTION ON MEETING OF RLC NO. 01/MC/2010, 02 MAC/2010 & 03/MC/2010 & LETTER NO. 2172/VRV/IRC DT. 28.10.2010								

SCALE
LANDWORKS - 1 : 1000 - 1:500
TRANSFERS - 1 : 100 - 1 : 40

APPROVED BY
(SITE) DATE
(SIGNAL & TELECOM) DATE
(SIGNAL & TELECOM) DATE
(SIGNAL & TELECOM