

ASPECT CONTROL CHART							
DN. DIRECTION →				← UP DIRECTION			
DN.DIST	SIG.NO. 6	SIG.NO. 4	SIG.NO. 2	SIG.NO. 5	SIG.NO. 3	SIG.NO. 1	UP DIST
G	G	G	G	G	G	G	G
YY	Y	R			R	Y	YY

NOTE:-

1. ABSOLUTE BLOCK SYSTEM OF WORKING WITH KETCHKI & BARWADIH.
2. MSW/HWH TYPE BLOCK INSTRUMENT WITH BOTH END, LOCATED AT CABIN.
3. CONTROL TELEPHONE PROVIDED.
4. AS PER CRS SANCTION ON 16/A/43/VIII/95/1018 DATED 13.2.95 FOR MULTI ASPECT COLOUR LIGHT SIGNAL COMMISSIONED ON 16.3.95.
5. L.V. PROVING (SSDAC) AXC PROVIDED BETWEEN MANGRA-KECHKI. ON BOTH LINE AND INTERLOCKED WITH DLBI. (I) (II)
6. L.V PROVING BPAC(SSDAC) PROVIDED BETWEEN MANGRA– BARWADIH (II)

CRS SANCTION No. 16/A/43/VIII/05/168/H, DATED:- 29/08/05. DATE OF COMMN 16-09-2005.

ALT.	DESCRIPTION	REFERENCE	CHECKED BY	COUNTER SINED	APPROVED BY
(III)	STANDARD OF INTERLOCKING CHANGED	DY. CSTE/W/DHN'S L. NO. SG662/1/CON/PT-VII	SSE/S, SSE/DR, ASTE/D&D, SSTE/D&D, DY.CSTE/W&D	f. COM ECR	(S.L. PRASAD) CSTE/PLG
(II)	LV PROVING TOWARDS KECHKI MODIFIED TO BPAC (SSDAC) & BPAC (SSDAC) PROVIDED BETWEEN MANGRA–BARWADIH IN UP & DN LINE.	DY. CSTE/DHN's L. No. SG 662/1/CON/Pt-VII DT. 27.04.10	SE/SIG, SE/DR		
(I)	L.V. PROVING IN CONNECTION WITH PANEL INTERLOCKING AT KECHKI STATION.	DY CSTE/W/DHN LETTER NO SG SG 662/1/CON/PT. III DATED 04-12-07	31.01.08 JE-I/DRG, SSE/S, ASTE/D&D, SSTE/D&D, DY CSTE/W/D		(S.K. BISWAS) CSTE/PLG

पूर्व.मध्य.रेल E.C.R DIV. DHANBAD	SCALE: LONGITUDINAL 1CM = 12M, TRANSVERSE 1CM = 4.8M	APPROVED: 25.05.05 f CSTE/ECR/HJP	— Dy. CSTE/ECR/HJP	CHECKED BY: 25.5.05 SSTE/ECR/HJP; 25/05/05 ASTE/HQ/ECR; 25/5/05 SSE/Drawing; 25/5/05 SE/SIG.	DRAWN BY: JE/DRG.	SIGNALLING PLAN मंगरा MANGRA MACLS, CLASS -"B", STD. III (II)	DRAWING NO. ECR/SIP/DHN/237-2005

TO SUIT CE'S DRG NO.- Y-28-2005