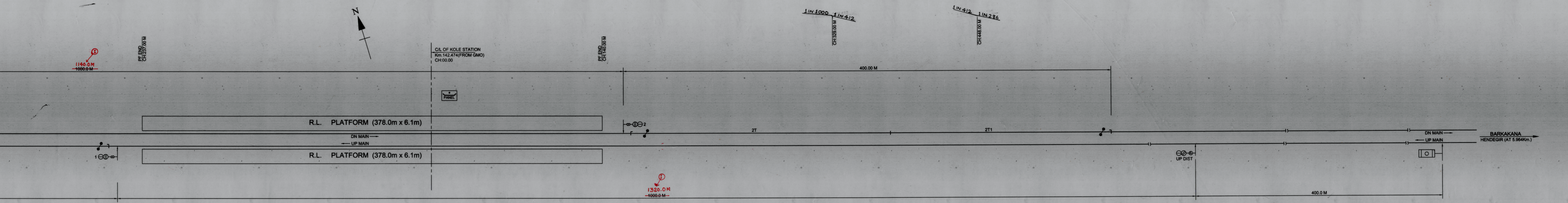
KOLE·B·H· - SIP - DHN-2015


N
PF END CH:237.00 M
Ⓘ 1140.0M ~~1000.0 M~~
C/L OF KOLE STATION
Km.142.474(FROM GMO)
CH:00.00
PANEL
PF END CH:140.00 M
R.L. PLATFORM (378.0m x 6.1m)
DN MAIN →
← UP MAIN
R.L. PLATFORM (378.0m x 6.1m)
1
2
2T
2T1
Ⓘ 1320.0M ~~1000.0 M~~
1 IN 1000 1 IN 412
CH:329.00 M
1 IN 412 1 IN 286
CH:448.00 M
400.00 M
UP DIST
400.0 M
DN MAIN →
← UP MAIN
BARKAKANA
HENDEGIR (AT 5.964Km.)

PANEL DETAIL:-
MAIN SIGNAL BUTTONS:-1,2.

NOTE:-
1. ABSOLUTE BLOCK SYSTEM OF WORKING WITH RAY & HENDEGIR.
2. DOUBLE LINE BLOCK INSTRUMENT M.S.W TYPE WITH RAY & HENDEGIR . LOCATED AT PANEL ROOM.
3. BLOCK PROVING AXLE COUNTER PROVIDED BETWEEN KOLE B.H- RAY & KOLE B.H - HENDEGIR AND INTERLOCKED WITH BLOCK INSTRUMENT.
4. CONTROL TELEPHONE PROVIDED AT PANEL ROOM.
5. AS PER SEM PART-II PARA 17.13.3.3 THE INSULATED RAIL JOINT SHALL BE INSTALLED AT LEAST ONE RAIL LENGTH IN ADVANCE OF THE CONCERNED SIGNAL.
6. LED SIGNAL LAMPS TO BE USED

SPECIAL INSTRUCTIONS/APPROVED SPECIAL INSTRUCTIONS

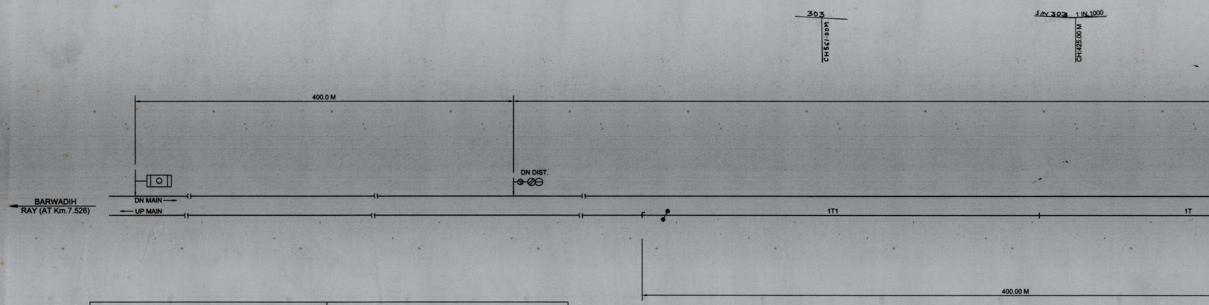
SL.NO.	INSTRUCTIONS	ISSUED BY	AUTHORITY	DATE	REMARKS

ALT.	DESCRIPTION	REFERENCE	DRAWN SSE/DRG	CHECKED SSE/SIG	CHECKED ASTE	CHECKED SSTE/D&D	CHECKED DY.CSTE/ECR	APPVD. f CSTE/ECR	COUNTER SIGNED f COM/ECR	CRS'S SANCN. NO.&DT.	COMP.
I	COMPLETION DRAWING MADE	VIDE DY.CSTE/W/DHN L.N-SG.662/1/Con/PLX III DTD. 26.02.15			02.3.15	02/3/15	2.3.15	02/3/15		16/A/63/VIII/14/1365/H DT-05/01/2015	31.01.2015

AUTHORITY OF WORK:- P.B ITEM No.385 OF 2012-13

TO SUPERSEDES SIP No.ECR/SIP/DHN/493/2010 ALT-'II' & SIP PREPARED IN CONNECTION WITH P.I WORK.

पूर्व मध्य रेल **E.C. RAILWAY** धनबाद मंडल DHANBAD DIVISION	C.R.S. SANCTION NO 16/A/63/VIII/14-1365/H DT-05/01/2015 DATE:-	APPROVED BY 4.2.13 (S.K. SHRIVASTAVA) CSTE/ PLG/HJP. f CSTE/ECR/HJP	COUNTER SIGNED 28/1/13 f.COM/ECR/HJP.	COUNTER SIGNED 7/1/2013 Sr.DOM/DHN/ECR	CHECKED 27.11.12 Dy.CSTE/W & D/ECR/HJP	CHECKED 08/01/2013 Sr.DSTE/CORD./DHN/ECR	CHECKED 26.12.12 DY.CSTE/W/DHN	CHECKED 27/11/12 S.S.T.E./D&D/HJP	CHECKED A.B. 27.11.12 at DHN A.S.T.E./D&D/HJP	CHECKED 26/11/12 S.S.E./SIG/HJP	DRAWN BY SSE/DRG	SCALE LONGITUDINAL:- 1cm = 10m. TRANSVERSE :- 1cm = 5m. TO SUIT CE's DRG. No.-Y-36-2012.	PANEL INTERLOCKING SIGNAL INTERLOCKING PLAN (MACLS. STD-II Ⓡ CLASS-C.)	कोले बी.एच. KOLE B.H.	SIP No. ECR/SIP/DHN/493/2012


303
CH561.00M
1IN 303
1 IN 1000
CH:425.00 M
400.0 M
DN DIST.
DN MAIN
UP MAIN
BARWADIH
RAY (AT Km.7.526)
1T1
1T
400.00 M

← UP ASPECT CONTROL CHART	
S-1	UP DIST
G	G
R	Y

DN ASPECT CONTROL CHART →	
DN DIST	S-2
G	G
Y	R