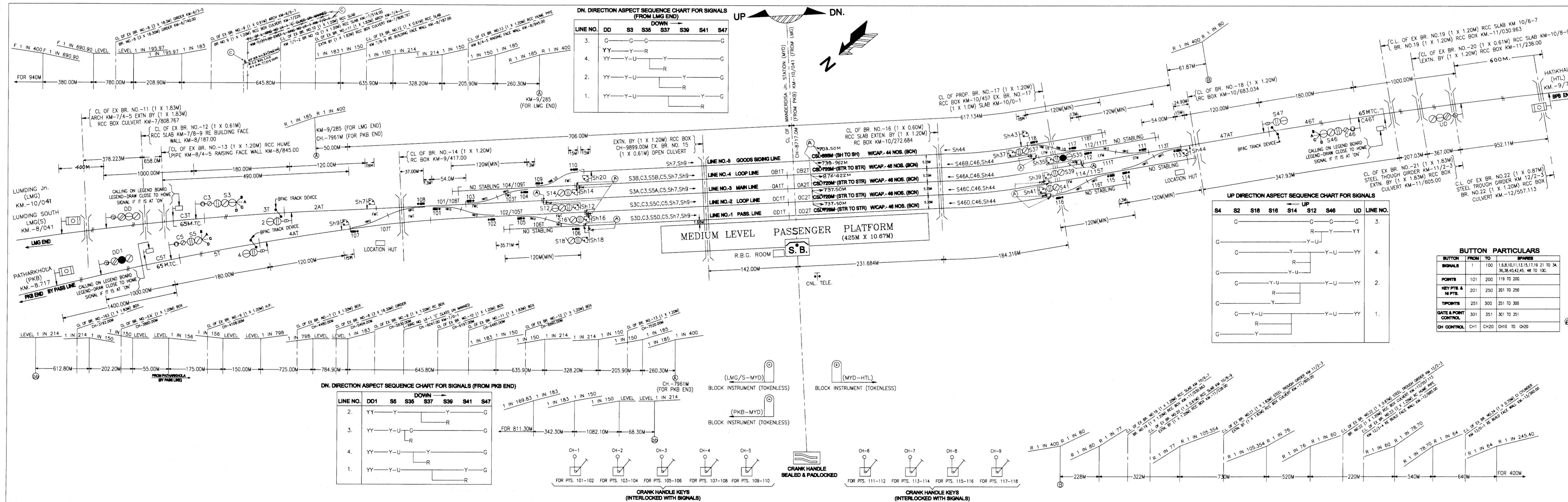




NOTES

2. STARTER SIGNALS ARE TO BE PROVIDED AT A DISTANCE NOT MORE THAN 3M FROM BLOCK JOINT / GLUED JOINT AHEAD FOR MEETING TECHNICAL & LOCAL REQUIREMENTS WITH 5 SEC. TIME DELAY IN HR CIRCUIT VIDE RLY. BOARD LET. NO. 2012/SIG/SEM-II/MISC DT. 10.10.2012
- ALL PTS. * CROSSING ARE 11N EXCEPT OTHERWISE MENTIONED.

SCOPE OF WORK LUNDING-SILCHAR GAUGE CONVERSION PROJECT

CASE NO.

GAUGE B.G.

STD. OF INTERLOCKING II (R).

CLASS OF STATION 'B'

DEVIATION AS LISTED

TO SUIT ENGG. PLAN NO. CE/Y/14/2008

SUPERSEDES SIG. PLAN NO. NIL

AS PER ALTERED ESP. NO. CE/Y/14/2008 ALT-2

1. L-ING NO. LK-1 AT KM. 73/371 DELISTED AND BR. NO. 9A R.C. BOX SHS. SHOWN.

DATE OF OPENING

CRS'S SANC. NO. & DATE-

DESCRIPTION

1. STN. NAME IS ALTERED AS MANDERDISA JN. IN PLACE OF MANDERDISA.

2. NOTE NO. 1&2 ADDED. 1. STARTER SIGNALS ARE SHIFTED TOWARDS BJ/GJ'S AHEAD.

DEVIATION :-

CRS'S SPECIFIC APPROVAL IS TO BE OBTAINED IN TERMS OF G.R. PARA 3.40(1)(b) OF G & SR, 2004 EDITION OF N.F. RLY. FOR RECKONING ADEQUATE DISTANCE.

1. AS 120M (MIN) FROM UP STARTER SIG. NO.-518 UPTO DEAD END WHILE RECEIVING AN UP TRAIN ON LINE NO.-1 WHEN PTS. NO.105-106 NORMAL.
2. AS 120M (MIN) FROM UP STARTER SIG. NO.-514 UPTO DEAD END WHILE RECEIVING AN UP TRAIN ON LINE NO.-4 WHEN PTS. NO.103-104 & 109-110 NORMAL.
3. AS 120M (MIN) FROM DN. STARTER SIG. NO.-541 UPTO DEAD END WHILE RECEIVING A DN. TRAIN ON LINE NO.-1 WHEN PTS. NO.115-116 NORMAL.
4. AS 120M (MIN) FROM DN. STARTER SIG. NO.-539 UPTO DEAD END WHILE RECEIVING A DN. TRAIN ON LINE NO.-2 WHEN PTS. NO.113-114 & 115-116 NORMAL.
5. AS 120M (MIN) FROM DN. STARTER SIG. NO.-537 UPTO DEAD END WHILE RECEIVING A DN. TRAIN ON LINE NO.-4 WHEN PTS. NO.111-112 & 117-118 NORMAL.

9. RLY. BGS. CONDONATION IS TO BE OBTAINED VIDE L/No. IN TERMS OF G.R. PARA No. 3.50/5R.3.50/2 FOR IN 77 GRADIENT WITHIN STATION SECTION AT BPS END.

MANDERDISA Jn.

SIGNALLING PLAN (F.I)

VERTICAL 1:500

HORIZONTAL 1:2000

SCALE

CTPM/MLG **CSST/MLG** **CSST/CON**

DIVISION LUNDING

SG (SI) 4073

NORTHEAST FRONTIER RAILWAY - SIGNAL AND TELECOMMUNICATION DEPARTMENT.