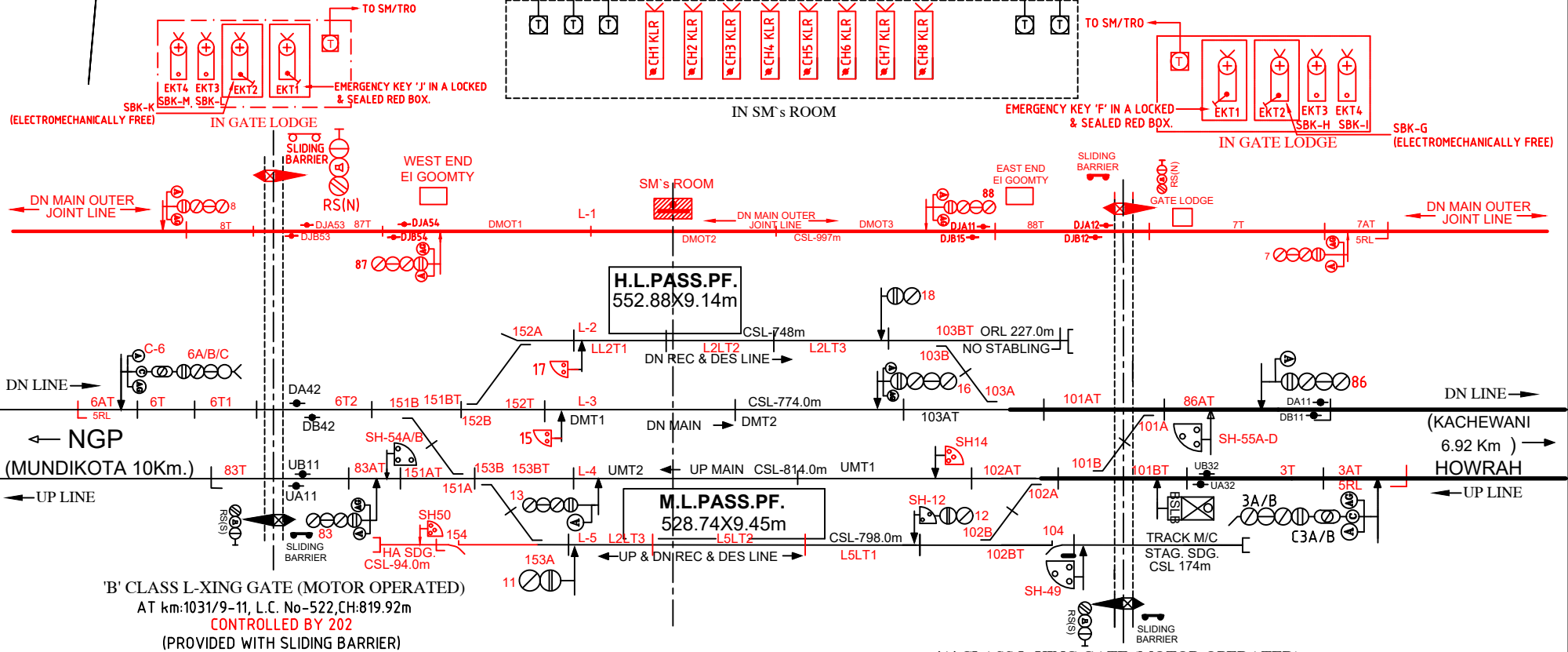


तिरोरा TIRORA

CLASS- SPL STD-III(R) CODE-TRO
KM: 1031.720
← UP/DN →

TO L.C GATE AT km:1034/1, NO-524
TO L.C GATE AT km:1032/15-17, NO-523
TO L.C GATE AT km:1031/9-11, NO-522

TO L.C GATE AT km:1029/27-29, NO-521
TO L.C GATE AT km:1028/4-6(NEW) NO-520



'B' CLASS L-XING GATE (MOTOR OPERATED)
AT km:1031/9-11, L.C. No-522, CH:819.92m
CONTROLLED BY 202
(PROVIDED WITH SLIDING BARRIER)

'A' CLASS L-XING GATE (MOTOR OPERATED)
AT km:1029/27-29, L.C. No-521, CH:546.658m
CONTROLLED BY 201
(PROVIDED WITH SLIDING BARRIER)

SYSTEM OF WORKING

SL.NO.	SYSTEM	SECTION	INSTRUMENT	LOCATION
1	AUTOMATIC BLOCK	TIRORA-KACHEWANI (UP&DN).	-	-
2	AUTOMATIC BLOCK	TIRORA-MUNDIKOTA (UP&DN).	-	-
3	AUTOMATIC BLOCK	TIRORA-KACHEWANI (DMOJL).	-	-
4	AUTOMATIC BLOCK	TIRORA-MUNDIKOTA (DMOJL).	-	-

CONTROL IN VDU IN S.M's ROOM

TOTAL NO. OF CONTROL-1 TO 205.
SIGNAL -1 TO 99.(SPACES- 1,2,4,5,9,10,19 TO 48,51 TO 53,56 TO 82,84,85,89 TO 99)
POINT -100 TO 190. (SPACES- 100,101,103,105 TO 112,114,116 TO 151,153,155,157 TO 178, 180 TO 190)
CONTROL POINT-191 TO 200. (SPACES- 193-200)
CONTROL LC- 201 TO 205. (SPACES- 203 TO 205)

SI/NGP/TRO/20
WORK No.A2