

GUDMA

CLASS- SPL STD-III CODE-GDM

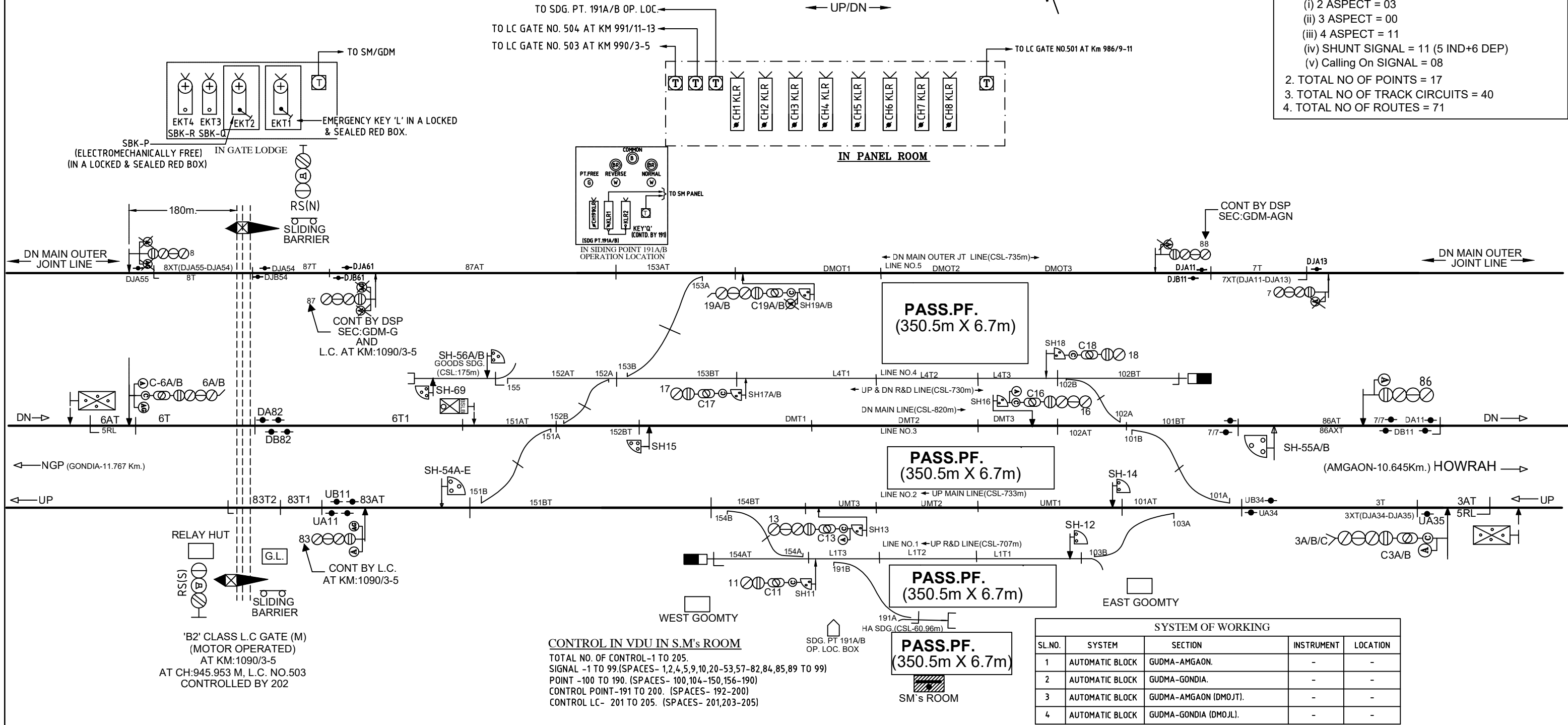
KM: 989.195

← UP/DN →



QUANTITY OF SIGNALLING ITEMS

1. TOTAL NO OF SIGNAL
- (i) 2 ASPECT = 03
- (ii) 3 ASPECT = 00
- (iii) 4 ASPECT = 11
- (iv) SHUNT SIGNAL = 11 (5 IND+6 DEP)
- (v) Calling On SIGNAL = 08
2. TOTAL NO OF POINTS = 17
3. TOTAL NO OF TRACK CIRCUITS = 40
4. TOTAL NO OF ROUTES = 71



CONTROL IN VDU IN S.M's ROOM

TOTAL NO. OF CONTROL-1 TO 205.
SIGNAL -1 TO 99.(SPACES- 1,2,4,5,9,10,20-53,57-82,84,85,89 TO 99)
POINT -100 TO 190. (SPACES- 100,104-150,156-190)
CONTROL POINT-191 TO 200. (SPACES- 192-200)
CONTROL LC- 201 TO 205. (SPACES- 201,203-205)

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TOTAL NO. OF CONTROL-1 TO 205.
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POINT -100 TO 190. (SPACES- 100,104-150,156-190)
CONTROL POINT-191 TO 200. (SPACES- 192-200)
CONTROL LC- 201 TO 205. (SPACES- 201,203-205)

SYSTEM OF WORKING

SL.NO.	SYSTEM	SECTION	INSTRUMENT	LOCATION
1	AUTOMATIC BLOCK	GUDMA-AMGAON.	-	-
2	AUTOMATIC BLOCK	GUDMA-GONDIA.	-	-
3	AUTOMATIC BLOCK	GUDMA-AMGAON (DMOJT).	-	-
4	AUTOMATIC BLOCK	GUDMA-GONDIA (DMOJL).	-	-