

MAHDEIYA (MHDA)

NEW STATION BLDG
 Q_L OF MAHDAIYA (MHDA) STN BUILDING
 Km.1335.865 (FROM CSTM AS PER WTT)
 Km.194.727(FROM GHD)

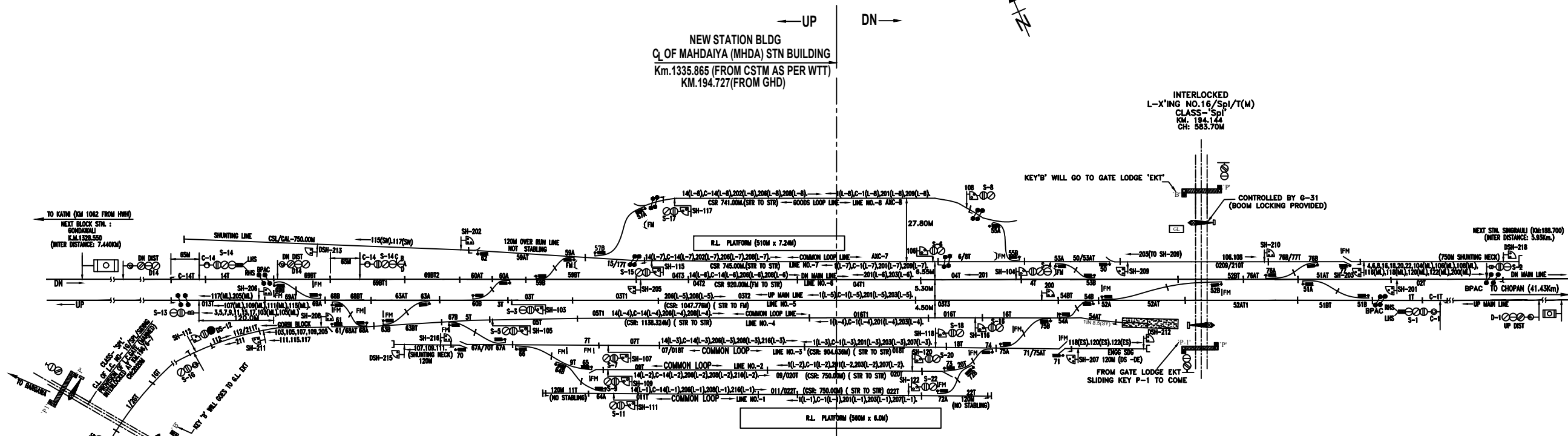
← UP DN →



INTERLOCKED
 L-X'ING NO.16/Spl/T(M)
 CLASS-Spl
 KM. 194.144
 CH: 983.70M

TO KATHI (CH 1062 FROM HHV)
 NEXT BLOCK STL :
 K.M.1328.550
 (INTER DISTANCE: 7.440KM)

NEXT STL SINGRAJALI (Ch:108.700)
 (INTER DISTANCE: 5.93KM)



VDU DETAILS :-

- MAIN SIGNAL :-1,2,3,4,5,6,7,8,9,10,11,12,13,14,15,16,17,18,20,22
- CALLING-ON SIGNAL :-C-1, C-14.
- SHUNT SIGNAL :-103,104,105,106,107,108,109,110,111,115,116,117,118,120,122.
- SHUNT SIGNAL :-200,201,202,203,204,205,206,208,209, 220,223.
- SHUNT SIGNAL :-103,104,105,106,107,108,109,110.
- DSH :- 210,213,212,215.
- POINTS :-50,51,52,53,54,55,56,57,58,59,60,61,62,63,64,65,66,67,68,69,70,71,72,73,74,75,76,77.
- CRANK HANDLE :-CH1,CH2,CH-3,CH-4,CH-5,CH-8,CH-X
- CH-8,CH-9,CH-10,CH-11,CH-12,CH-13,CH-14.
- CH-15,CH-16,CH-17,CH-18,CH-19,CH-20,CH-21,CH-22,CH-23,CH-24,CH-25,CH-26,CH-27,CH-28
- GATE CONTROL :-G-31.
- DUAL VDU SHALL BE USED FOR PANEL OPERATION.

