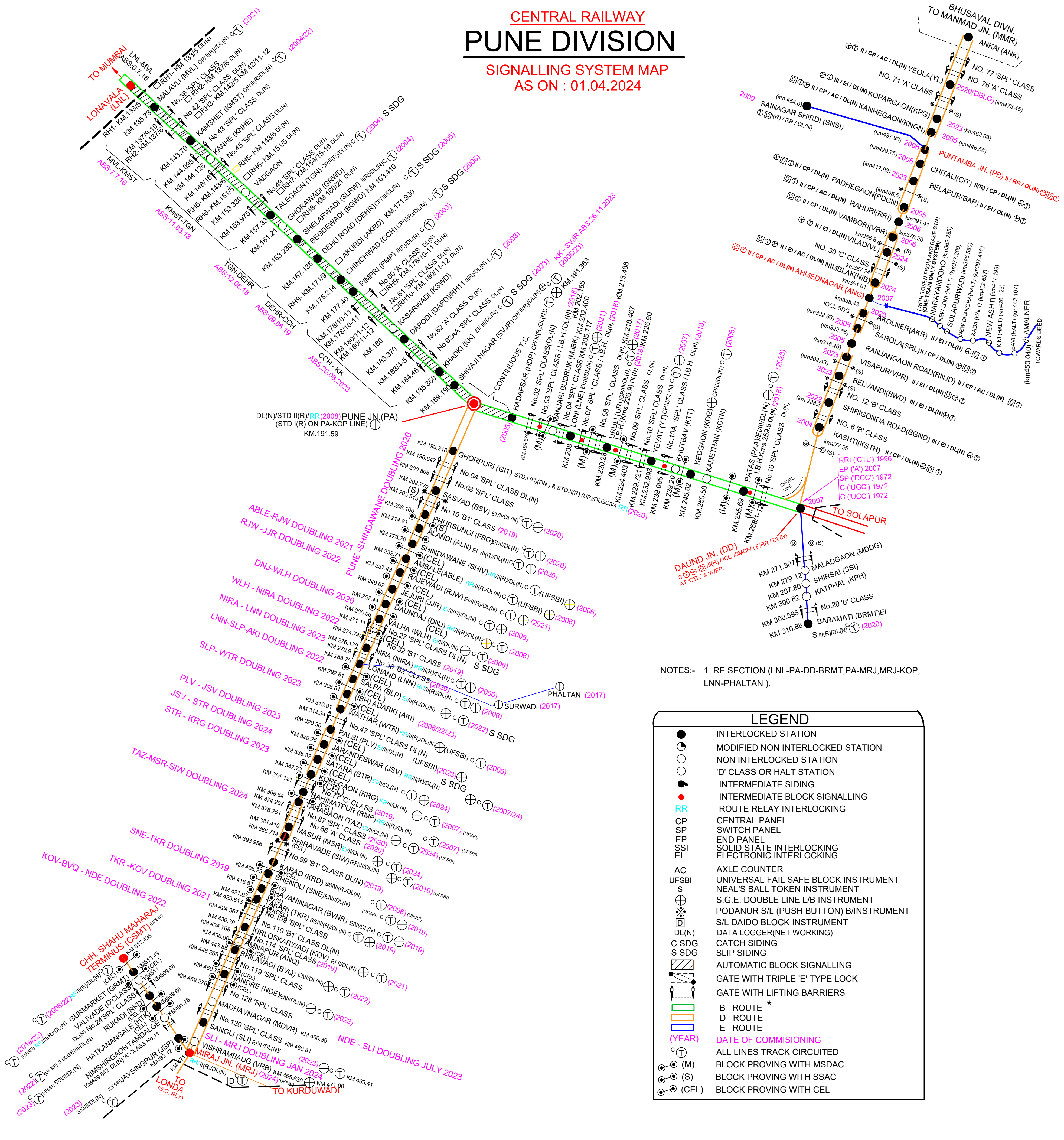


CENTRAL RAILWAY PUNE DIVISION

SIGNALLING SYSTEM MAP
AS ON : 01.04.2024



NOTES:- 1. RE SECTION (LNL-PA-DD-BRMT,PA-MRJR,MRJ-KOP, LNN-PHALTAN).

LEGEND

●	INTERLOCKED STATION
○	MODIFIED NON INTERLOCKED STATION
○	NON INTERLOCKED STATION
○	'D' CLASS OR HALT STATION
●	INTERMEDIATE SIDING
●	INTERMEDIATE BLOCK SIGNALLING
RR	ROUTE RELAY INTERLOCKING
CP	CENTRAL PANEL
SP	SWITCH PANEL
EP	END PANEL
SSI	SOLID STATE INTERLOCKING
EI	ELECTRONIC INTERLOCKING
AC	AXLE COUNTER
UFSBI	UNIVERSAL FAIL SAFE BLOCK INSTRUMENT
S	NEAL'S BALL TOKEN INSTRUMENT
⊕	S.G.E. DOUBLE LINE L/B INSTRUMENT
⊗	PODANUR S/L (PUSH BUTTON) B/INSTRUMENT
⊞	S/L DAIDO BLOCK INSTRUMENT
DL(N)	DATA LOGGER(NET WORKING)
C SDG	CATCH SIDING
S SDG	SLIP SIDING
⊞	AUTOMATIC BLOCK SIGNALLING
⊞	GATE WITH TRIPLE 'E' TYPE LOCK
⊞	GATE WITH LIFTING BARRIERS
*	B ROUTE
D	D ROUTE
E	E ROUTE
(YEAR)	DATE OF COMMISSIONING
⊞	ALL LINES TRACK CIRCUITED
⊞ (M)	BLOCK PROVING WITH MSDAC.
⊞ (S)	BLOCK PROVING WITH SSAC
⊞ (CEL)	BLOCK PROVING WITH CEL