## ARTC

## TRAIN ALTERATION ADVICE

No: 0759-2025

Sydney Freight Program Area
NSW Trains Diesel Transfers WE44
3rd May 2025 - 4th May 2025

HT43 on Sat 03/05/2025 & Sun 04/05/2025 will run as per ST to pass ST/ARTC Boundary Marrickville Jct 0603, Marrickville Junction 0603, Canterbury 0609, Campsie 0611, Enfield South 0615, Enfield 0617, Enfield North Junction 0619, Chullora Jct South 0621, Chullora Jct North 0623, Flemington MFN Border 0626 then as per ST

HT11 on Sat 03/05/2025 & Sun 04/05/2025 will run as per ST to pass ST/ARTC Boundary Marrickville Jct 0613, Marrickville Junction 0613, Canterbury 0619, Campsie 0621, Enfield South 0625, Enfield 0627, Enfield North Junction 0629, Chullora Jct South 0631, Chullora Jct North 0633, Flemington MFN Border 0636 then as per ST

HT08 on Sat 03/05/2025 & Sun 04/05/2025 will run as per ST to pass Flemington MFN Border 0741, Chullora Jct North 0743, Chullora Jct South 0744, Enfield North Junction 0746, Enfield 0749, Enfield South 0750, Campsie 0755, Canterbury 0758, Marrickville Junction 0805, ST/ARTC Boundary Marrickville Jct 0805 then as per ST

HP21 on Sat 03/05/2025 & Sun 04/05/2025 will run as per ST to pass ST/ARTC Boundary Marrickville Jct 0825, Marrickville Junction 0825, Canterbury 0831, Campsie 0833, Enfield South 0837, Enfield 0839, Enfield North Junction 0841, Chullora Jct South 0843, Chullora Jct North 0845, Flemington MFN Border 0848 then as per ST

HN16 on Sat 03/05/2025 & Sun 04/05/2025 will run as per ST to pass Flemington MFN Border 1024, Chullora Jct North 1026, Chullora Jct South 1027, Enfield North Junction 1029, Enfield 1032, Enfield South 1033, Campsie 1037, Canterbury 1040, Marrickville Junction 1047, ST/ARTC Boundary Marrickville Jct 1047 then as per ST

HN04 on Sat 03/05/2025 & 04/05/2025 will run as per ST to pass Flemington MFN Border 1141, Chullora Jct North 1143, Chullora Jct South 1144, Enfield North Junction 1146, Enfield 1149, Enfield South 1150, Campsie 1154, Canterbury 1157, Marrickville Junction 1204, ST/ARTC Boundary Marrickville Jct 1204 then as per ST

TAA 0759-2025 Page 1 of 2



## TRAIN ALTERATION ADVICE

No: 0759-2025

HT29 on Sat 03/05/2025 & Sun 04/05/2025 will run as per ST to pass ST/ARTC Boundary Marrickville Jct 1326, Marrickville Junction 1326, Canterbury 1332, Campsie 1334, Enfield South 1338, Enfield 1340, Enfield North Junction 1342, Chullora Jct South 1344, Chullora Jct North 1346, Flemington MFN Border 1349 then as per ST

HN07 on Sat 03/05/2025 & Sun 04/05/2025 will run as per ST to pass ST/ARTC Boundary Marrickville Jct 1412, Marrickville Junction 1412, Canterbury 1419, Campsie 1421, Enfield South 1426, Enfield 1427, Enfield North Junction 1430, Chullora Jct South 1432, Chullora Jct North 1434, Flemington MFN Border 1437 then as per ST

HN37 on Sat 03/05/2025 & Fri 04/05/2025 will run as per ST to pass ST/ARTC Boundary Marrickville Jct 1702, Marrickville Junction 1702, Canterbury 1709, Campsie 1711, Enfield South 1716, Enfield 1717, Enfield North Junction 1720, Chullora Jct South 1722, Chullora Jct North 1724, Flemington MFN Border 1727 then as per ST

HP08 on Sat 03/05/2025 & Sun 04/05/2025 will run as per ST to pass Flemington MFN Border 1726, Chullora Jct North 1728, Chullora Jct South 1729, Enfield North Junction 1731, Enfield 1734, Enfield South 1735, Campsie 1739, Canterbury 1742, Marrickville Junction 1749, ST/ARTC Boundary Marrickville Jct 1749 then as per ST

HT06 on Sat 03/05/2025 & Sun 04/05/2025 will run as per ST to pass Flemington MFN Border 2102, Chullora Jct North 2104, Chullora Jct South 2105, Enfield North Junction 2107, Enfield 2110, Enfield South 2111, Campsie 2115, Canterbury 2118, Marrickville Junction 2125, ST/ARTC Boundary Marrickville Jct 2125 then as per ST

HT48 on Sat 03/05/2025 & Sun 04/05/2025 will run as per ST to pass Flemington MFN Border 2135, Chullora Jct North 2137, Chullora Jct South 2138, Enfield North Junction 2140, Enfield 2143, Enfield South 2144, Campsie 2149, Canterbury 2152, Marrickville Junction 2159, ST/ARTC Boundary Marrickville Jct 2159 then as per ST

TAA 0759-2025 Page 2 of 2