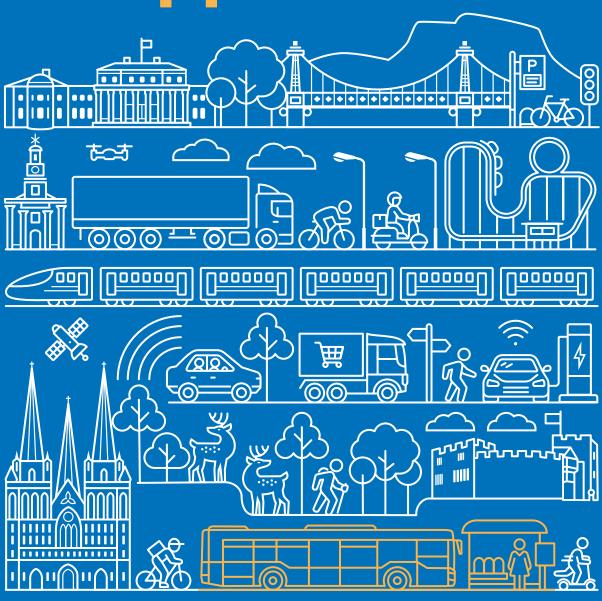
STAFFORDSHIRE

Bus Service Improvement Plan

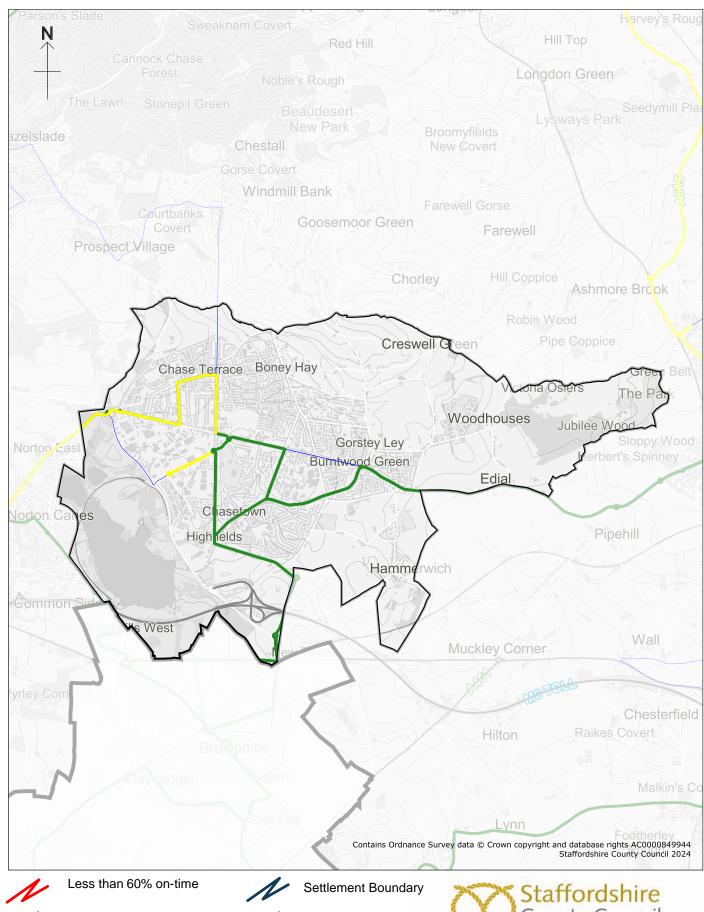
2024 to 2050

JUNE 2024

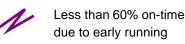
Appendix I

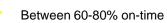






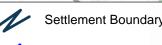


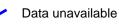




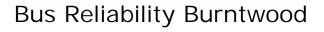


Scale: 1:45000

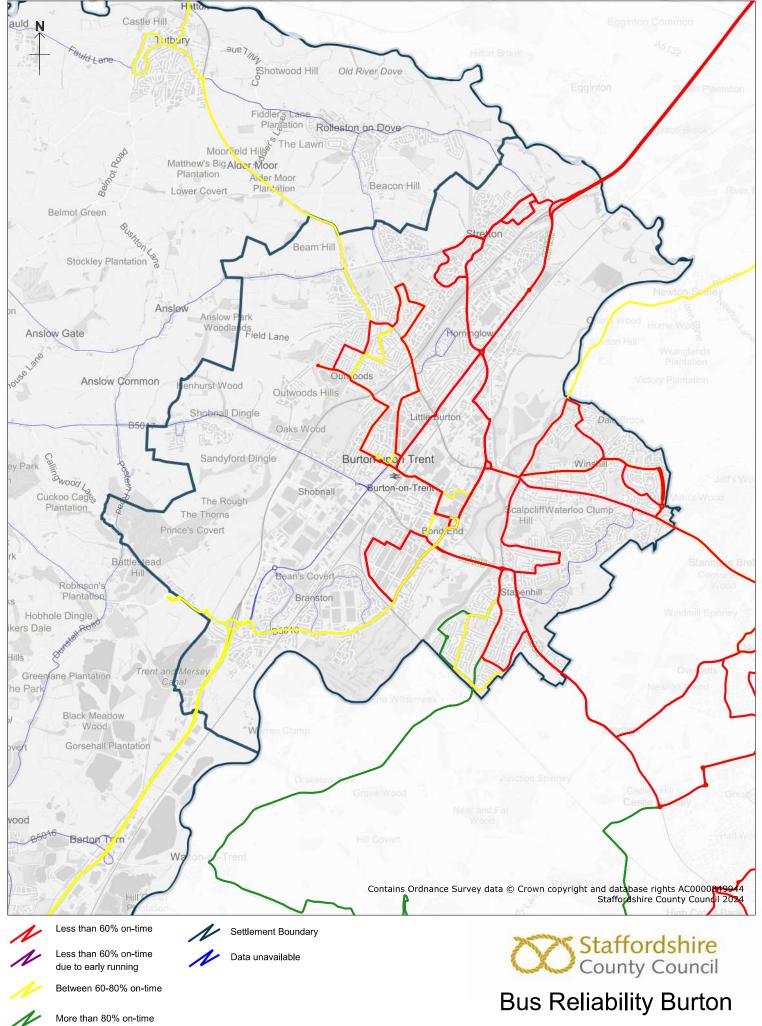






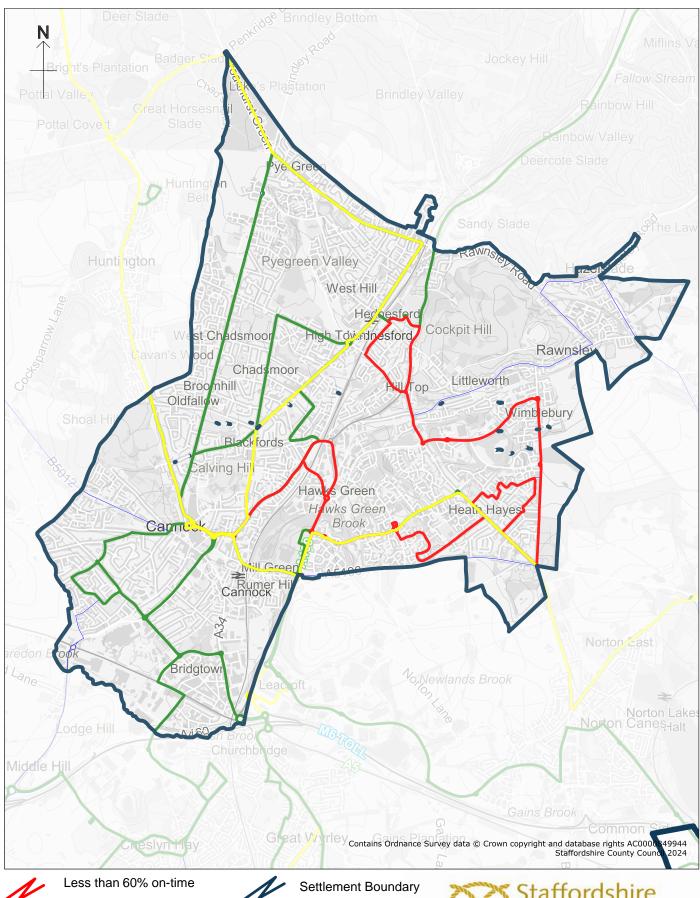


Source: DfT BODs data Septemeber 2023



Source: DfT BODs data Septemeber 2023

Scale: 1:35000







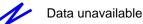


Between 60-80% on-time



More than 80% on-time

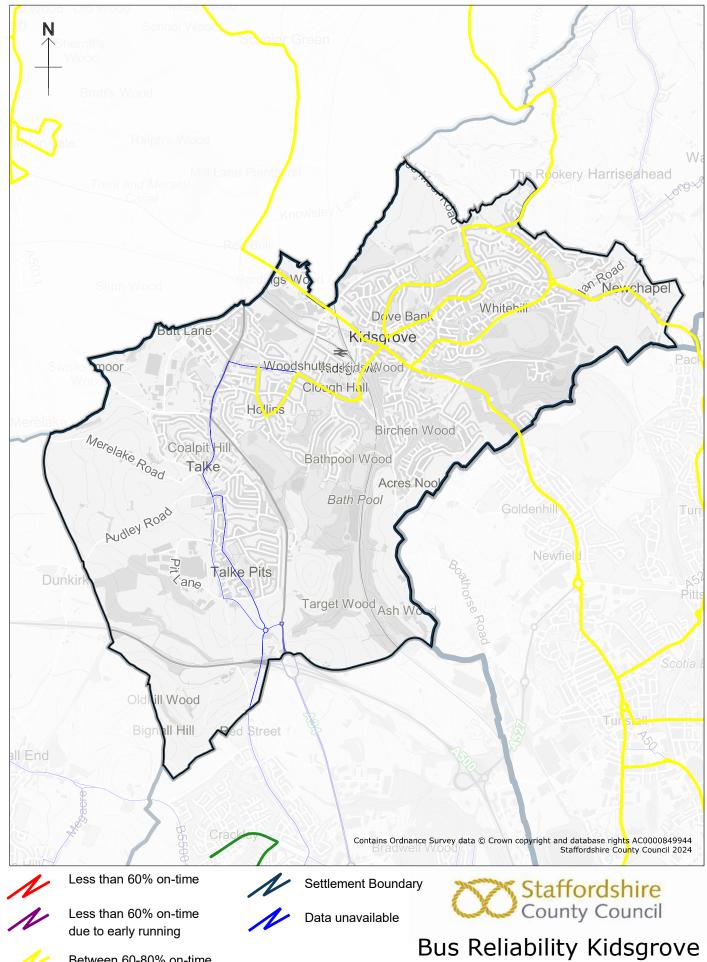
Scale: 1:37500





Bus Reliability Cannock

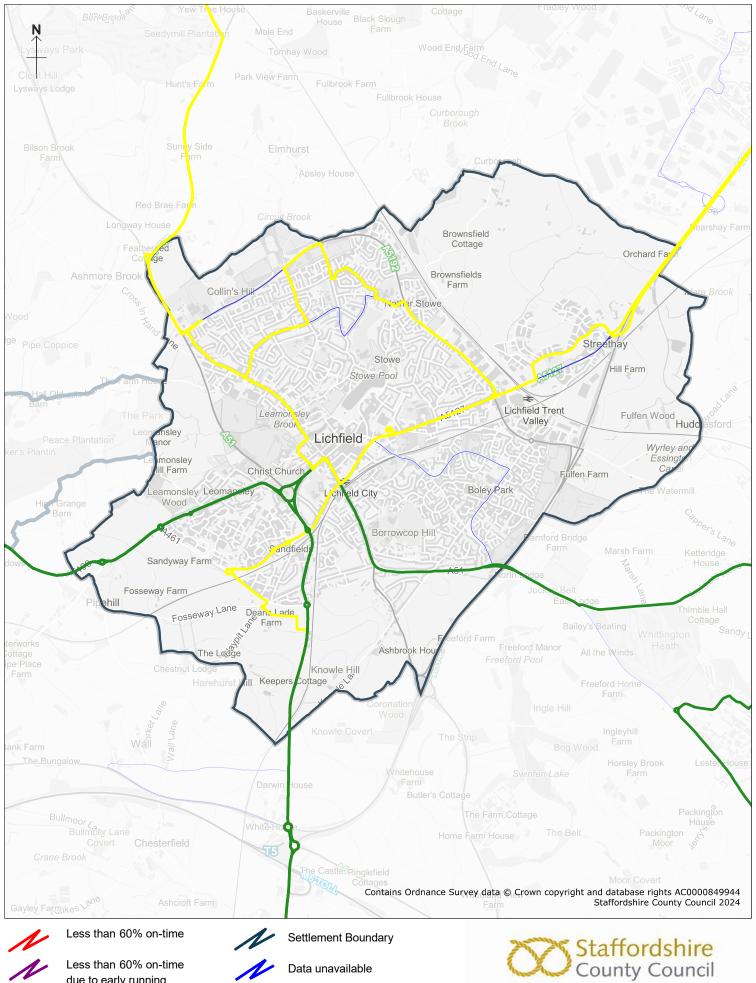
Source: DfT BODs data Septemeber 2023



Between 60-80% on-time

More than 80% on-time

Source: DfT BODs data Septemeber 2023 Scale: 1:30000



Between 60-80% on-time

due to early running

More than 80% on-time

Scale: 1:24999

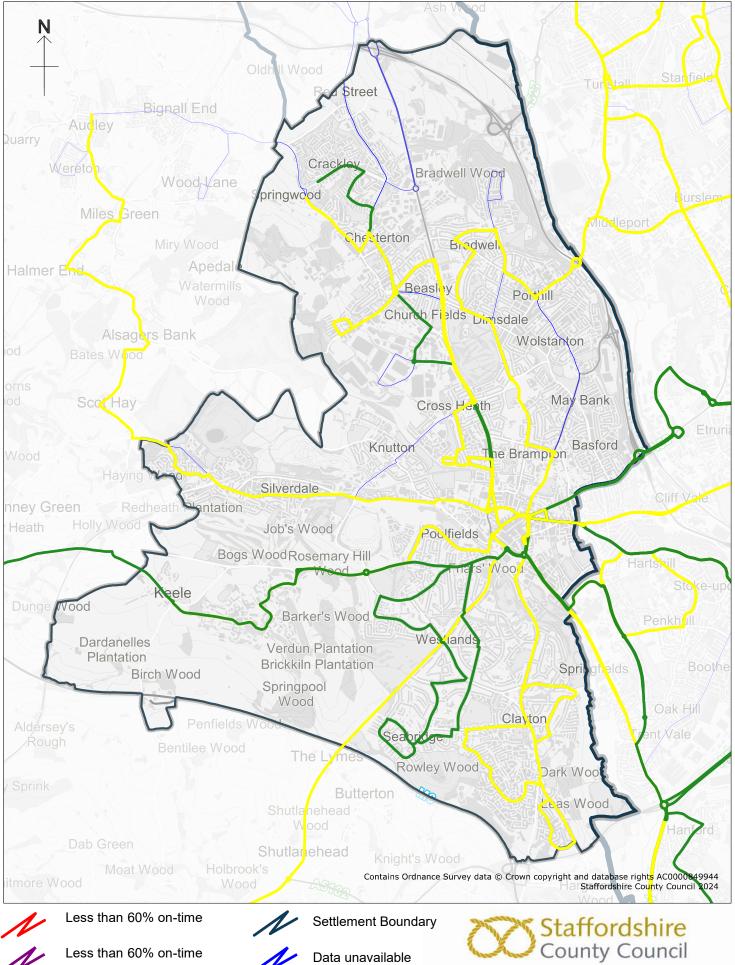
Data unavailable

Source: DfT BODs data

Septemeber 2023



Bus reliability Lichfield



due to early running

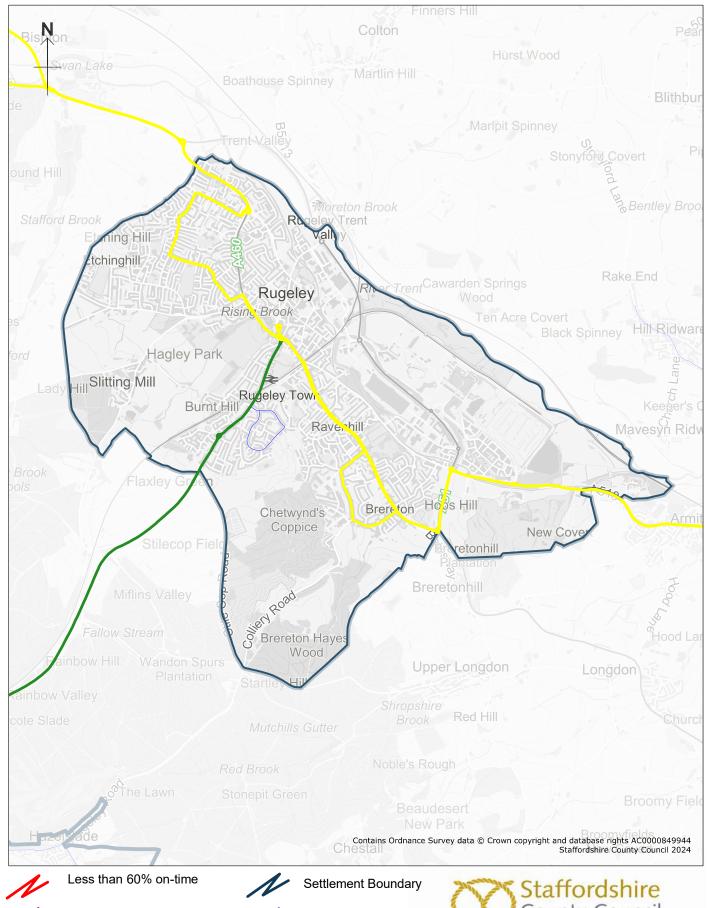
Between 60-80% on-time

More than 80% on-time

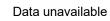
Scale: 1:45000

Source: DfT BODs data Septemeber 2023





Between 60-80% on-time

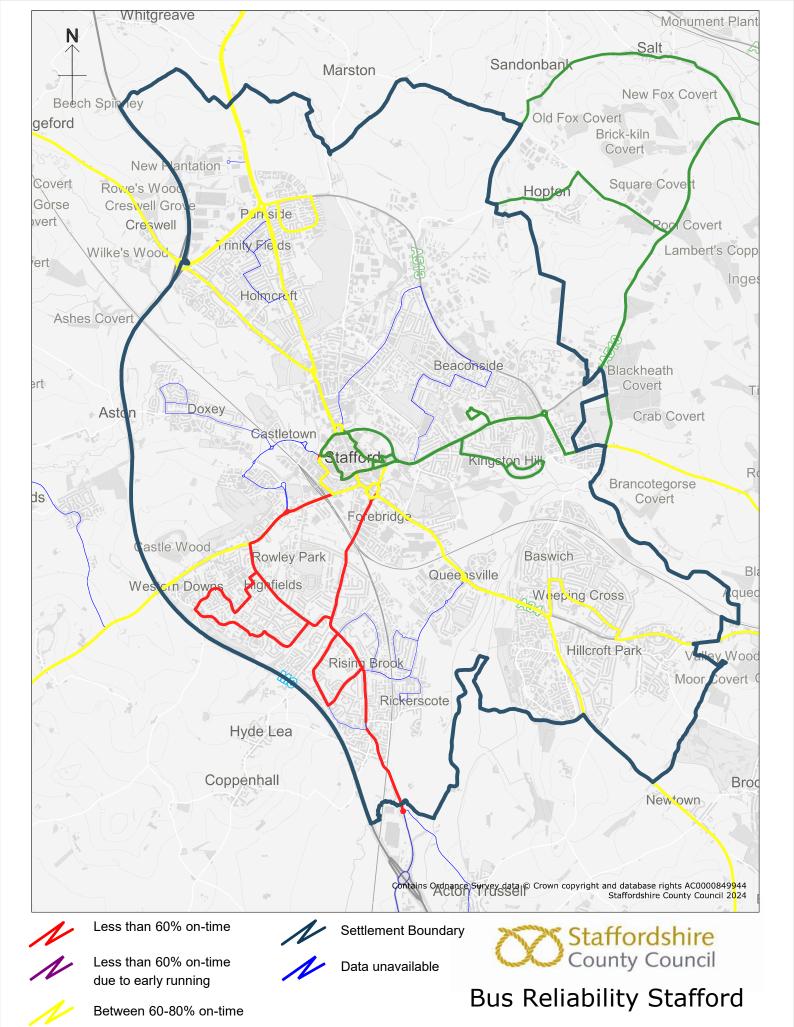






More than 80% on-time

Source: DfT BODs data Septemeber 2023 Scale: 1:35000

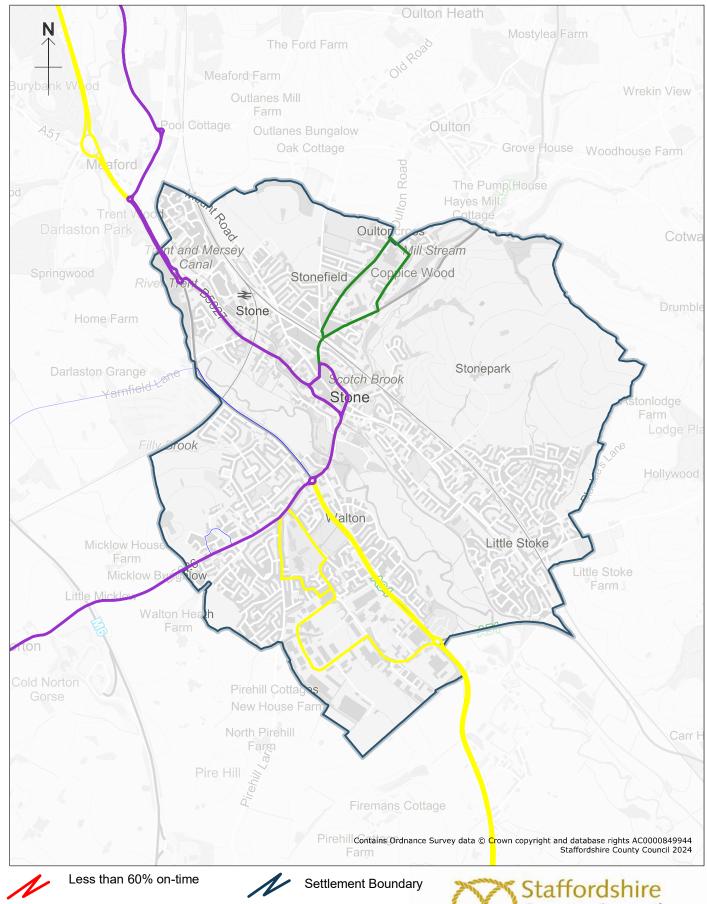


1

Scale: 1:43000

More than 80% on-time

Source: DfT BODs data September 2023



Between 60-80% on-time

More than 80% on-time

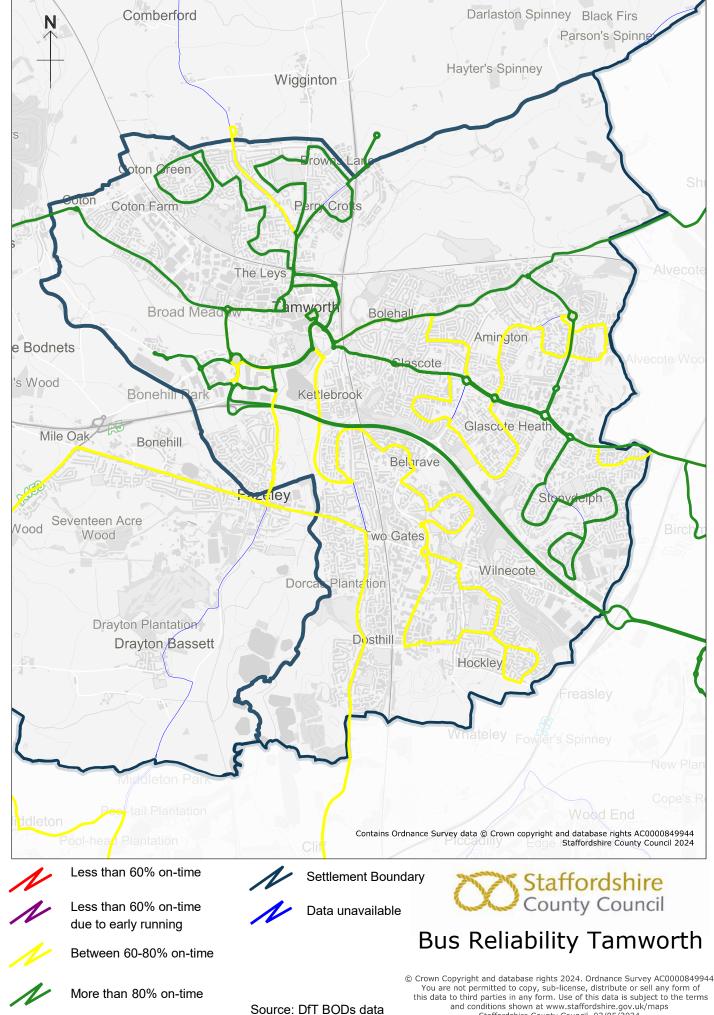
Scale: 1:24999

Data unavailable



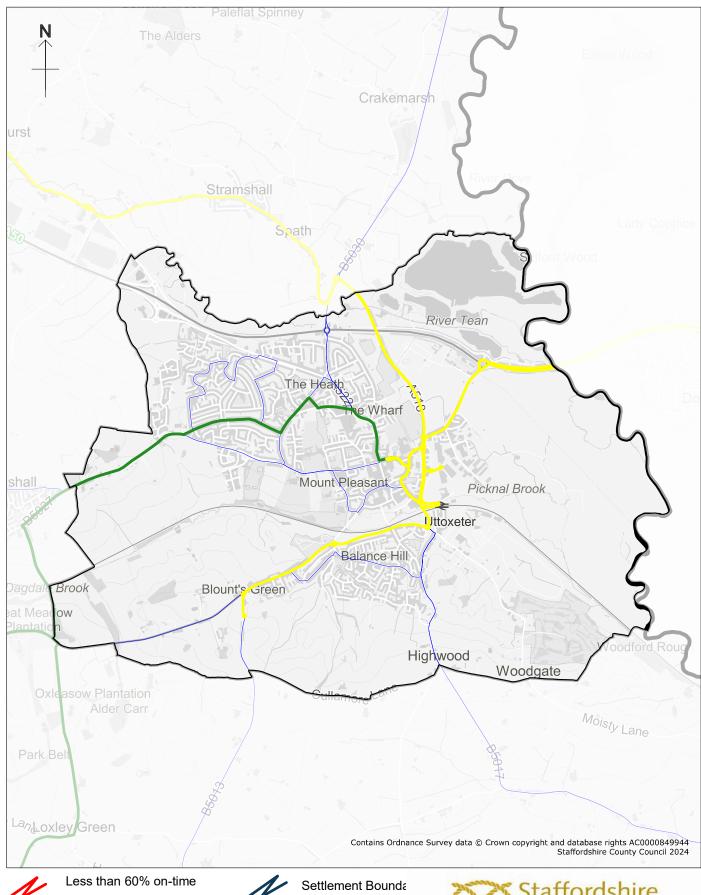
Bus Reliability Stone

Source: DfT BODs data Septemeber 2023



Septemeber 2023

Scale: 1:40000









Between 60-80% on-time



More than 80% on-time

Scale: 1:30000





Data unavailable



Source: DfT BODs data Septemeber 2023