

Lower Thames Crossing

7.9 Transport Assessment Appendix D Scale of Impacts Maps (Clean version)

APFP Regulation 5(2)(q)

Infrastructure Planning (Applications: Prescribed Forms and Procedure)
Regulations 2009

Volume 7

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1 Scale of Impact Maps

OUSHTON
M11
M25
A1023
A129
BILLERICAY
BRENTWOOD

A127
RAVEIGH

ROMFORD
A127
RAVEIGH

BASILOON

Legend
High Scenario AM peak

Plate 1.1 High growth scenario adverse AM peak north

Adversely affected turning nodes

KD TA22 049 3 P7.26 Contains Ordnance Survey data © Crown copyright and database right 2022 OS 100030649

Minor adverse
Moderate adverse
Major adverse
Adversely affected links
Minor adverse
Moderate adverse
Major adverse

NORTHFLEET

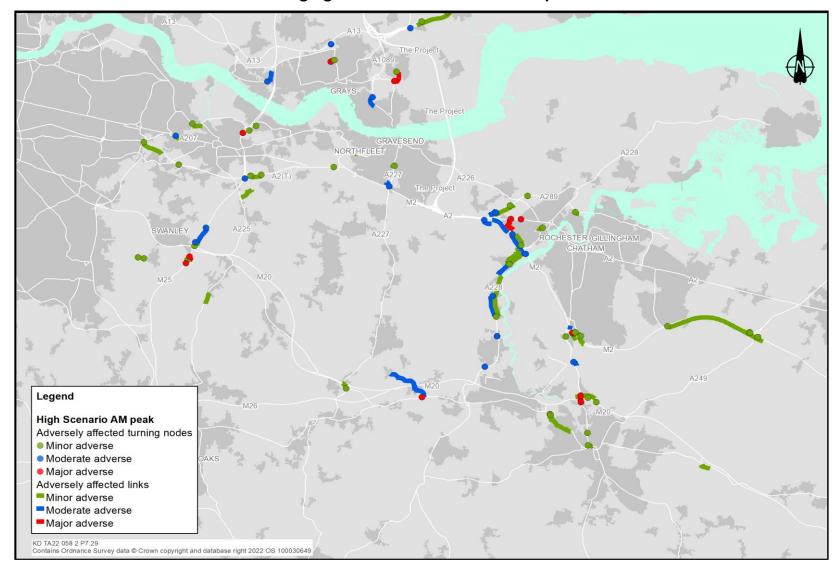


Plate 1.2 High growth scenario adverse AM peak south

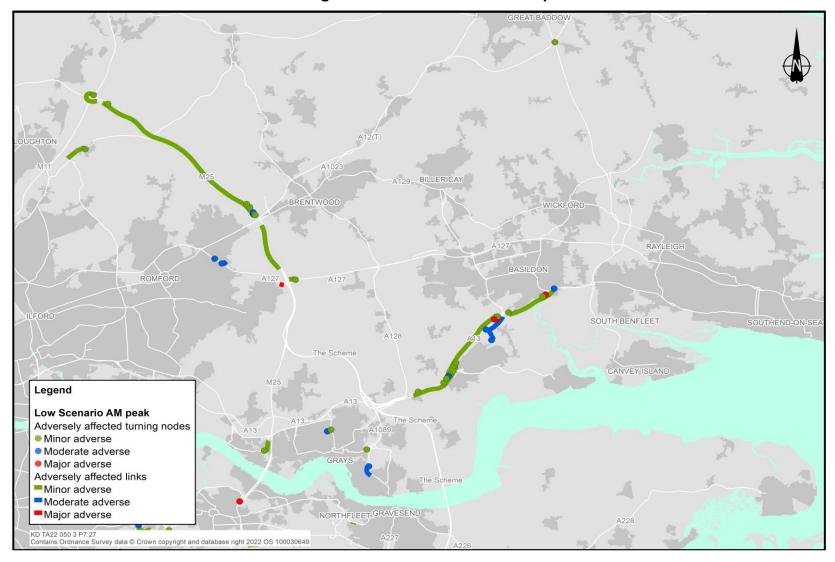


Plate 1.3 Low growth scenario adverse AM peak north

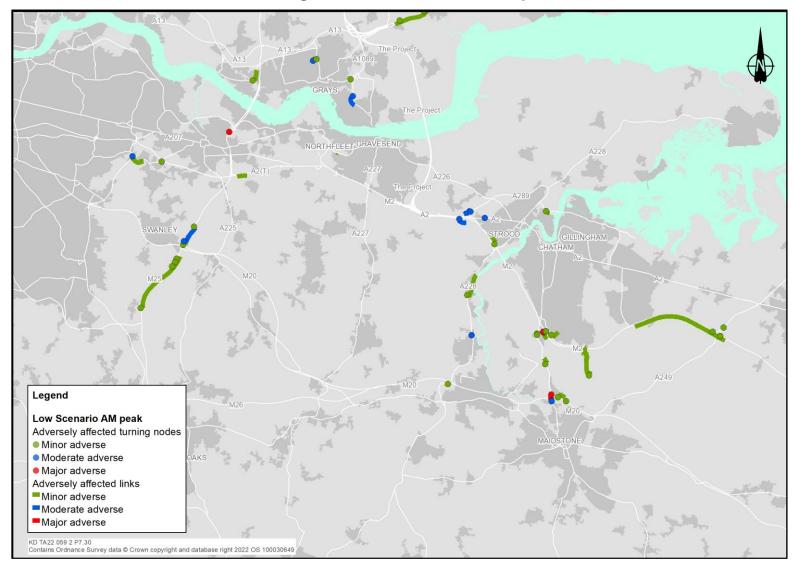


Plate 1.4 Low growth scenario adverse AM peak south

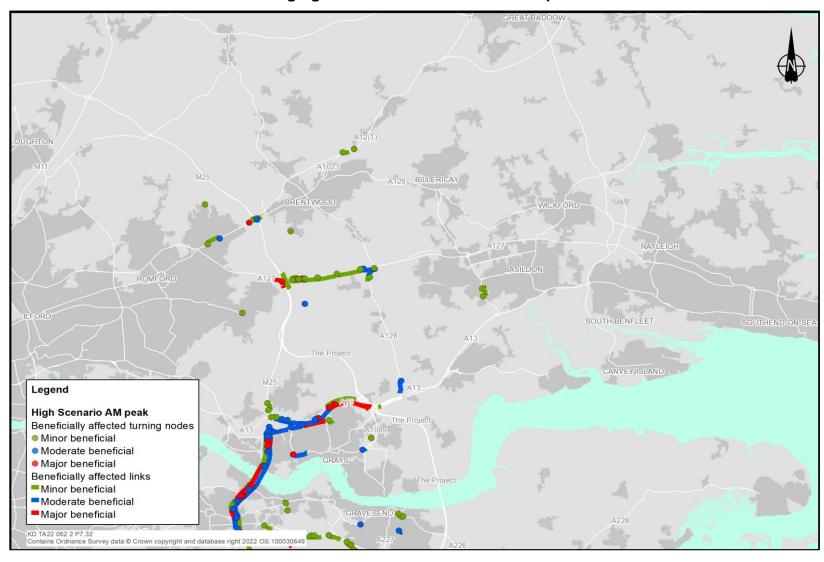


Plate 1.5 High growth scenario beneficial AM peak north

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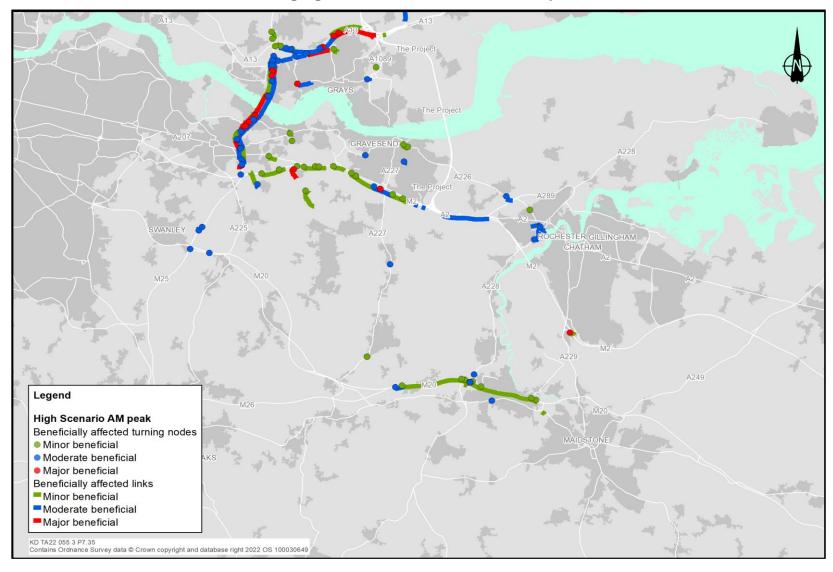


Plate 1.6 High growth scenario beneficial AM peak south

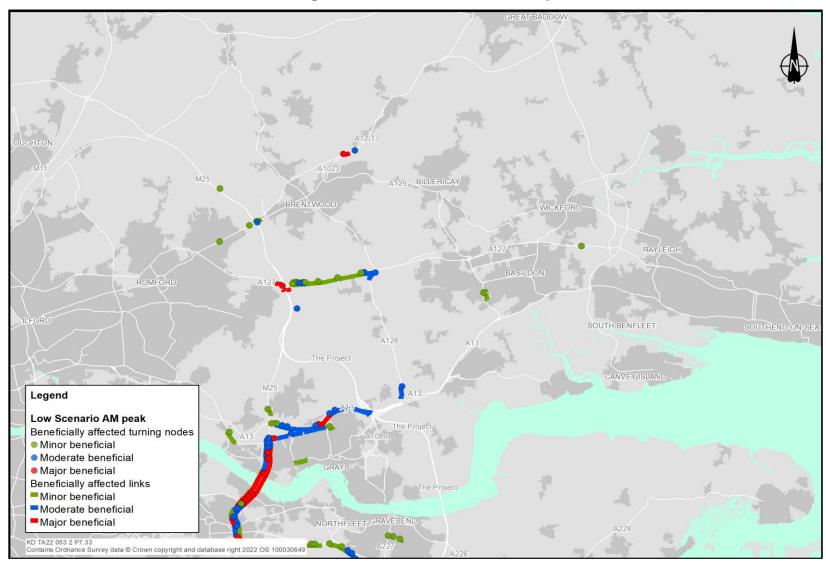


Plate 1.7 Low growth scenario beneficial AM peak north

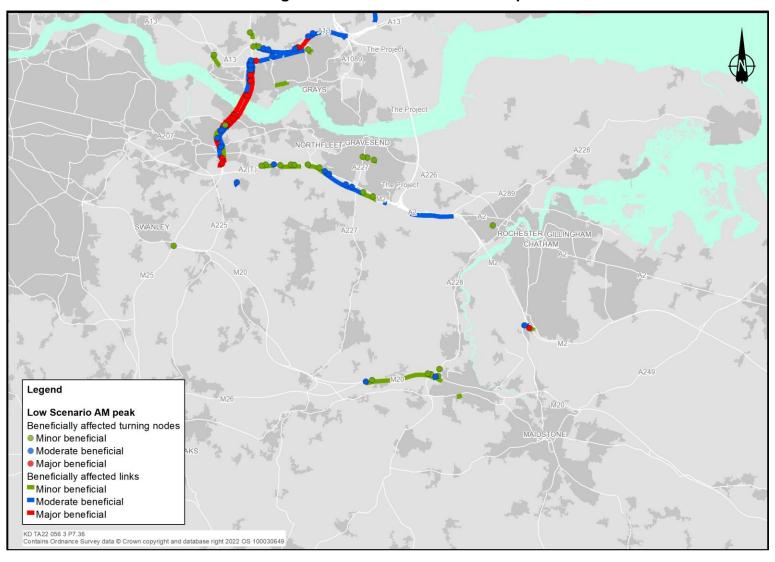


Plate 1.8 Low growth scenario beneficial AM peak south



Plate 1.9 High growth scenario adverse inter peak north



Plate 1.10 High growth scenario adverse inter peak south



Plate 1.11 Low growth scenario adverse inter peak north

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Plate 1.12 Low growth scenario adverse inter peak south



Plate 1.13 High growth scenario beneficial inter peak north



Plate 1.14 High growth scenario beneficial inter peak south



Plate 1.15 Low growth scenario beneficial inter peak north

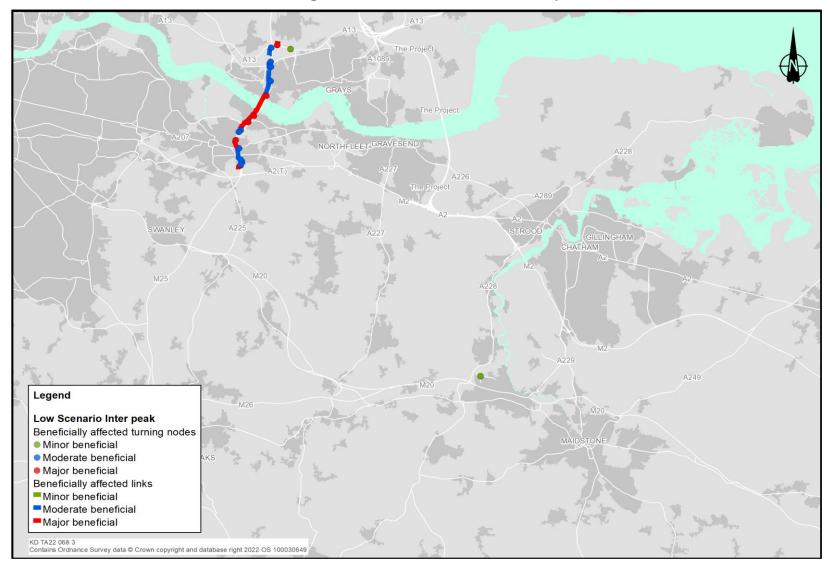


Plate 1.16 Low growth scenario beneficial inter peak south

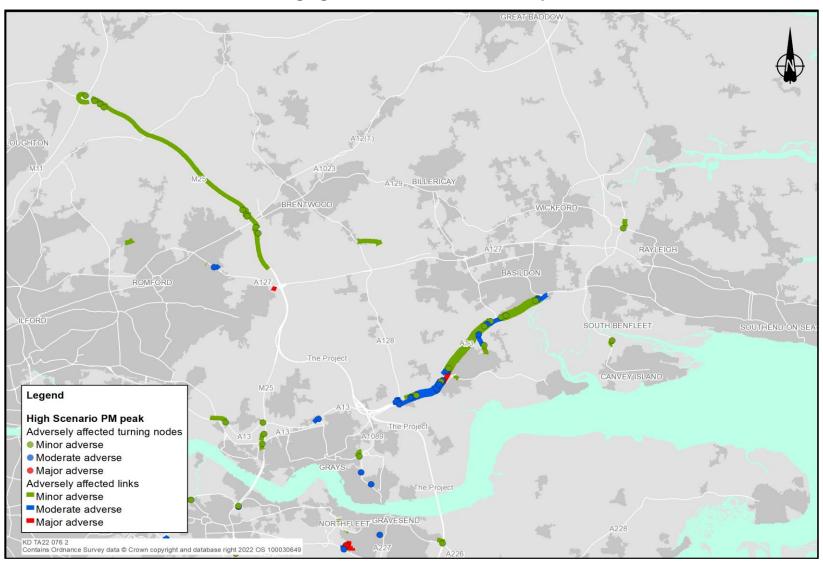


Plate 1.17 High growth scenario adverse PM peak north

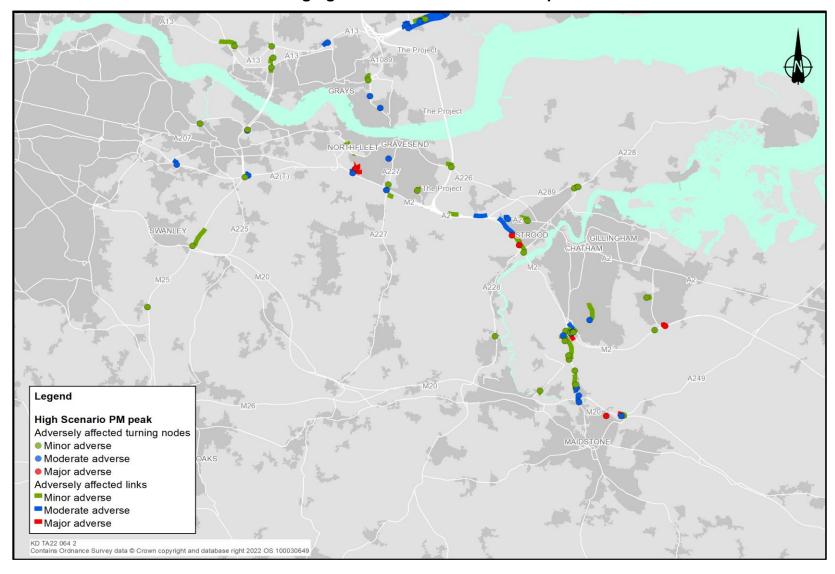


Plate 1.18 High growth scenario adverse PM peak south



Plate 1.19 Low growth scenario adverse PM peak north



Plate 1.20 Low growth scenario adverse PM peak south

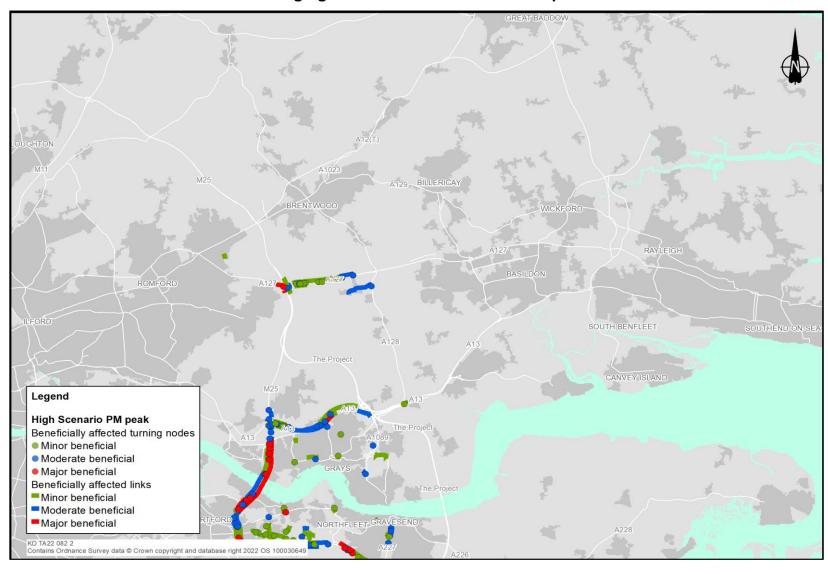


Plate 1.21 High growth scenario beneficial PM peak north

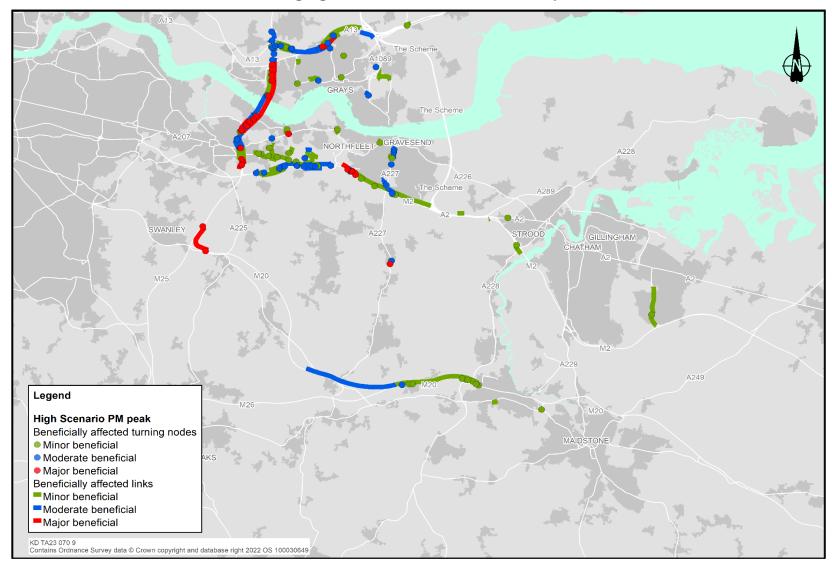


Plate 1.22 High growth scenario beneficial PM peak south

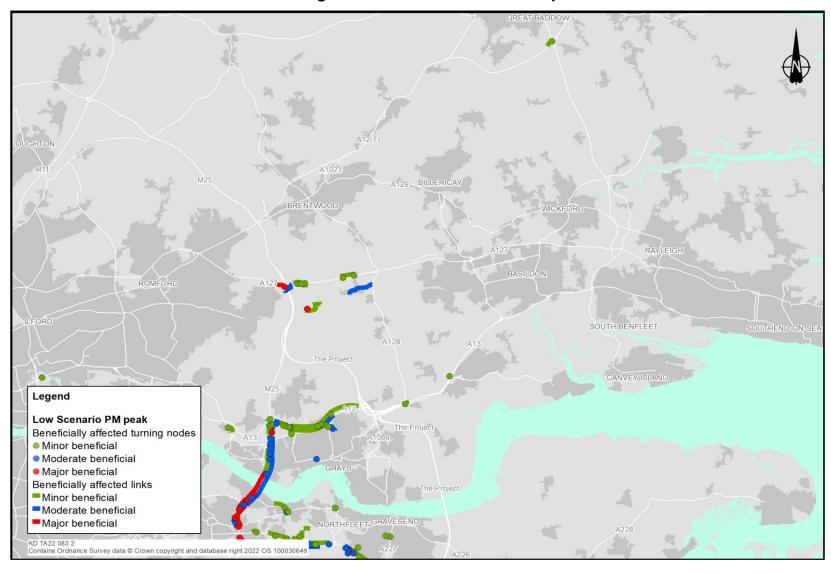


Plate 1.23 Low growth scenario beneficial PM peak north

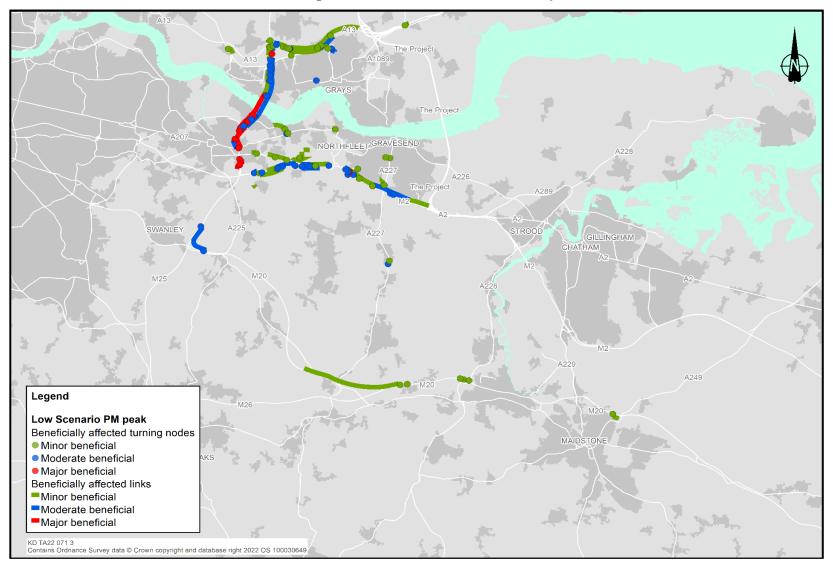


Plate 1.24 Low growth scenario beneficial PM peak south

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