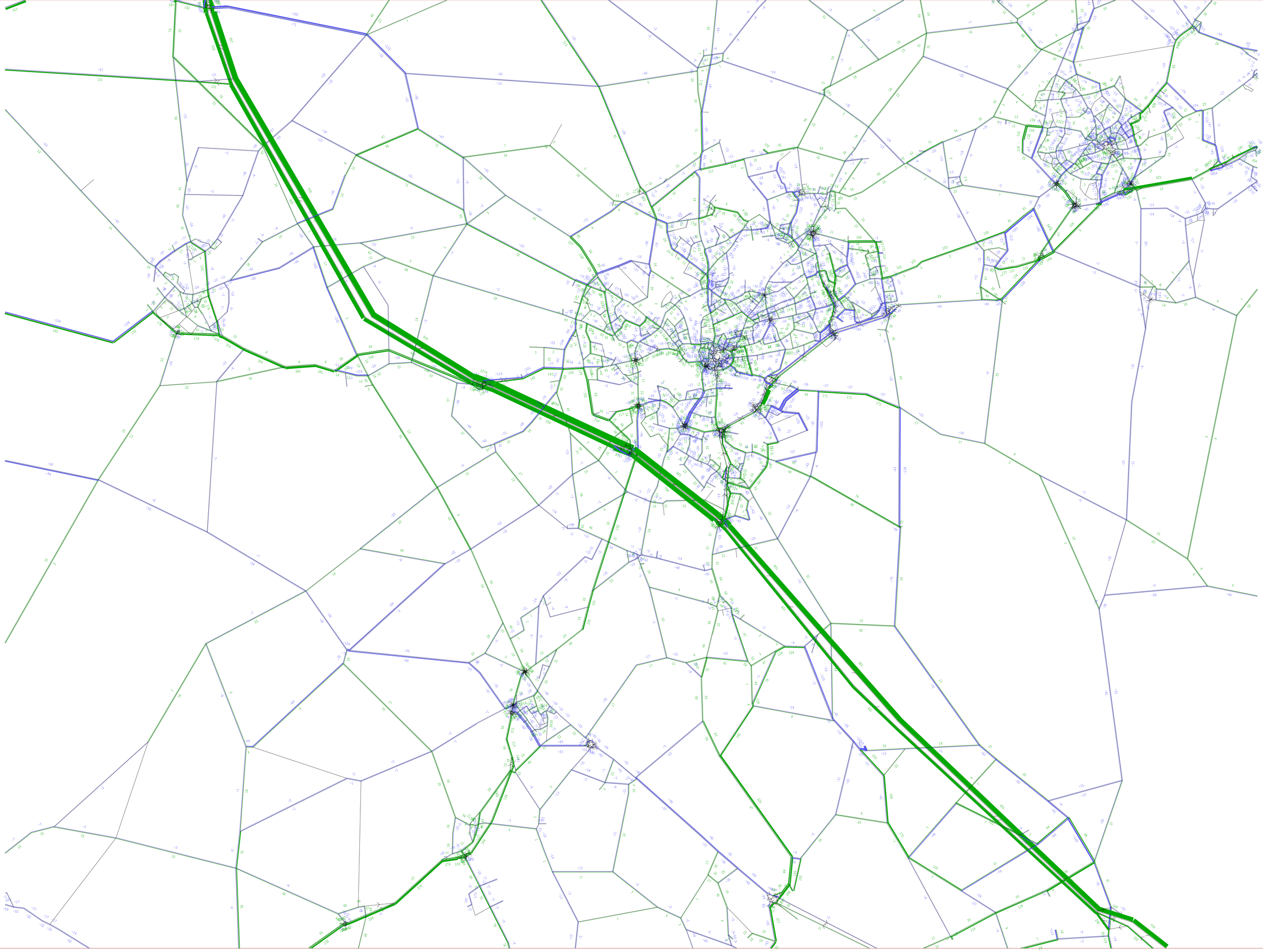
Appendix 41
Corrections to NSTM2 forecast scenario comparison outputs

HGV CORRECTION
New Reference Case vs Old Reference Case
AM Peak
PM Peak



SATURN

Atkins Ltd /
DVV / ITS

Ref_Case_AM_
Forecast.UFS
_AM_Forecast

Scale 56914

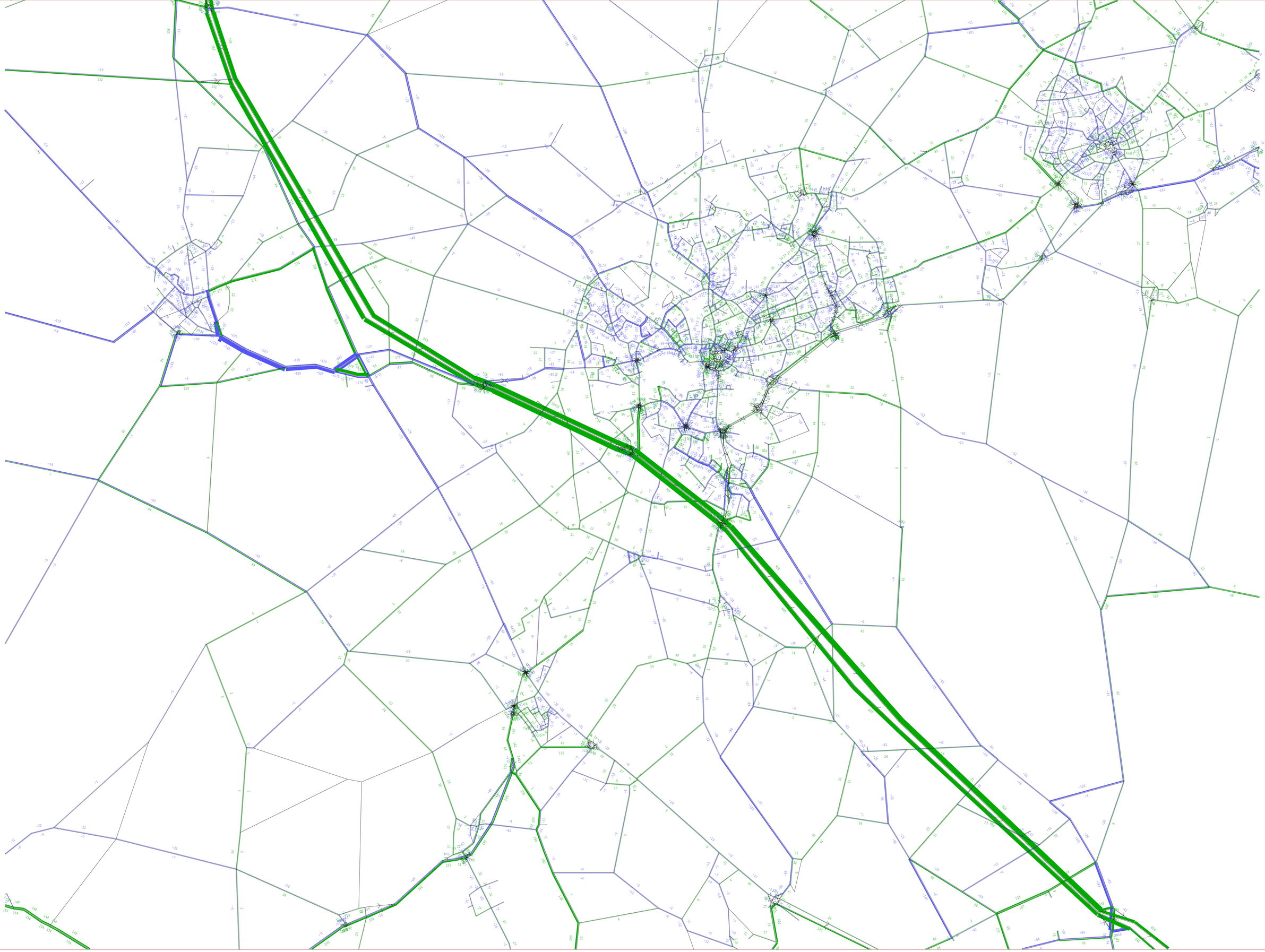
Link Annot:

+ Actual flo
- Actual flo

Differ: 1-2

Bandwidths =
300./mm

16- 6-17
WSP GROUP (S



SATURN

Atkins Ltd /
DVV / ITS

Ref_Case_PM_
Forecast.UFS
_PM_Forecast

Scale 56914

Link Annot:

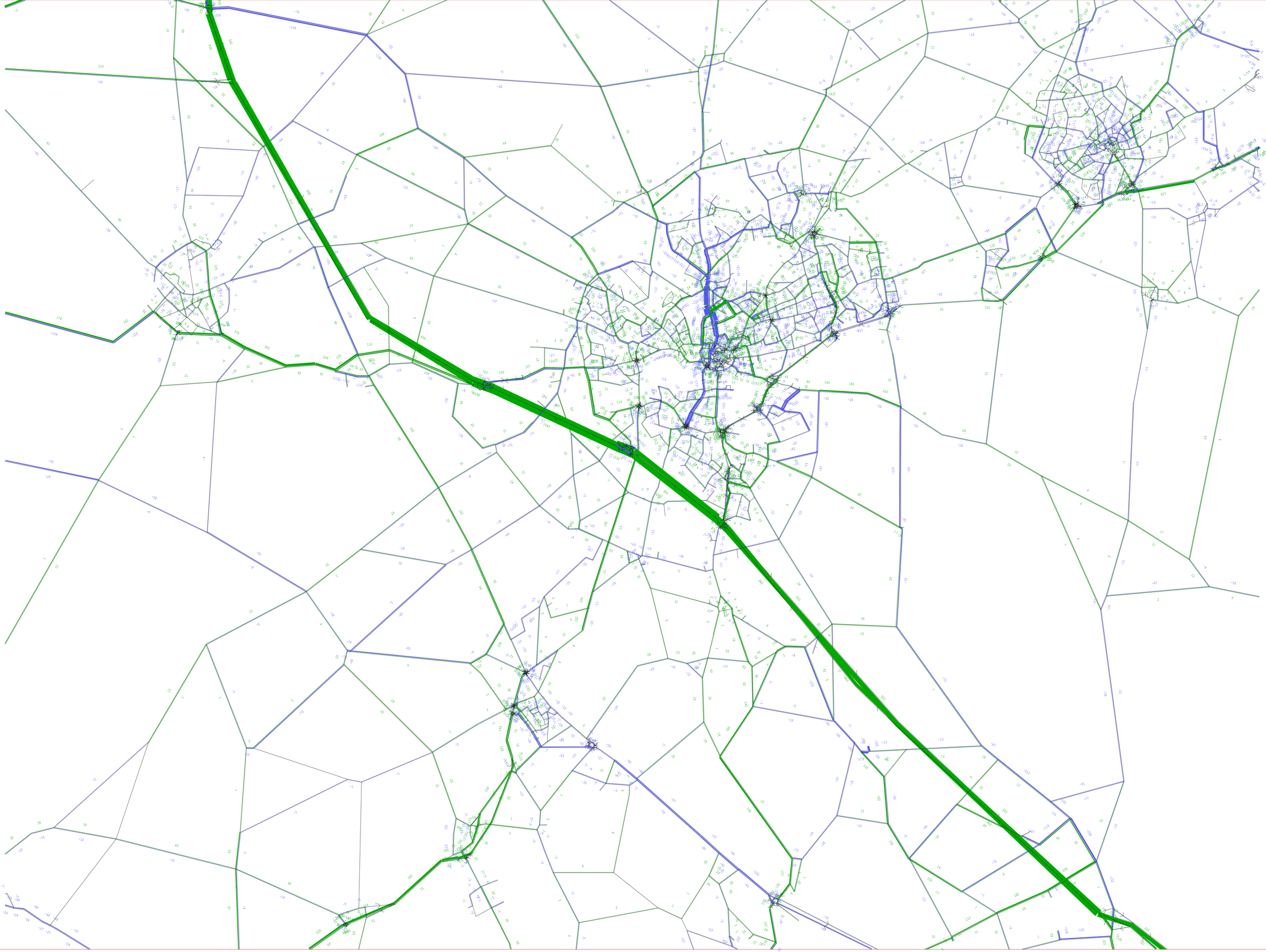
+ Actual flo
- Actual flo

Differ: 1-2

Bandwidths =
300./mm

16- 6-17
WSP GROUP (S

HGV CORRECTION
New Development Case vs Old Development Case
AM Peak
PM Peak



SATURN

Atkins Ltd /
DVV / ITS

opt_HGVBan_d
evAdj_v2.UFS
an_devAdj_v2

Scale 56914

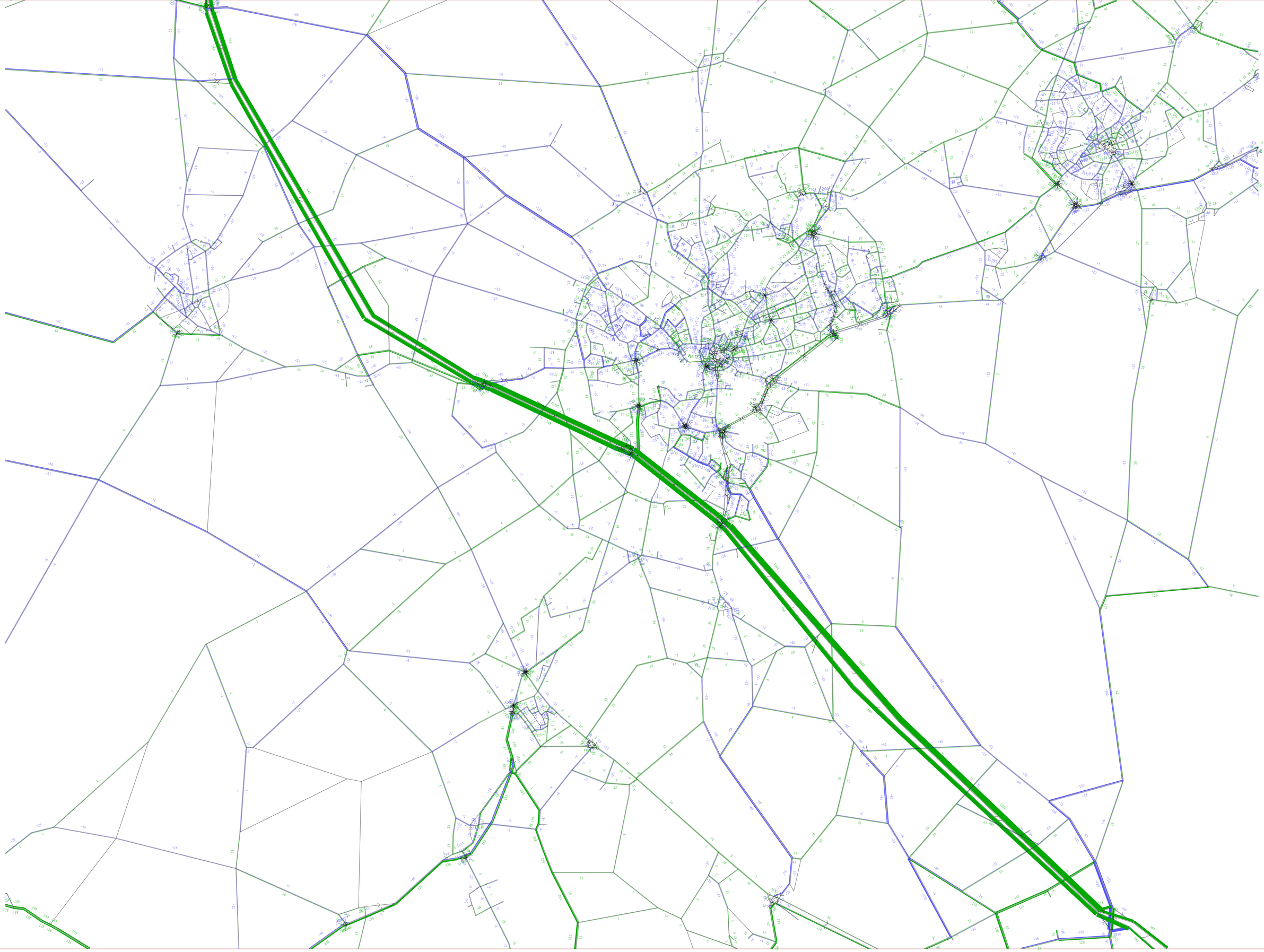
Link Annot:

+ Actual flo
- Actual flo

Differ: 1-2

Bandwidths =
300./mm

16- 6-17
WSP GROUP (S



SATURN

Atkins Ltd /
DVV / ITS

opt_HGVban_d
evAdj_v2.UFS
an_devAdj_v2

Scale 56914

Link Annot:

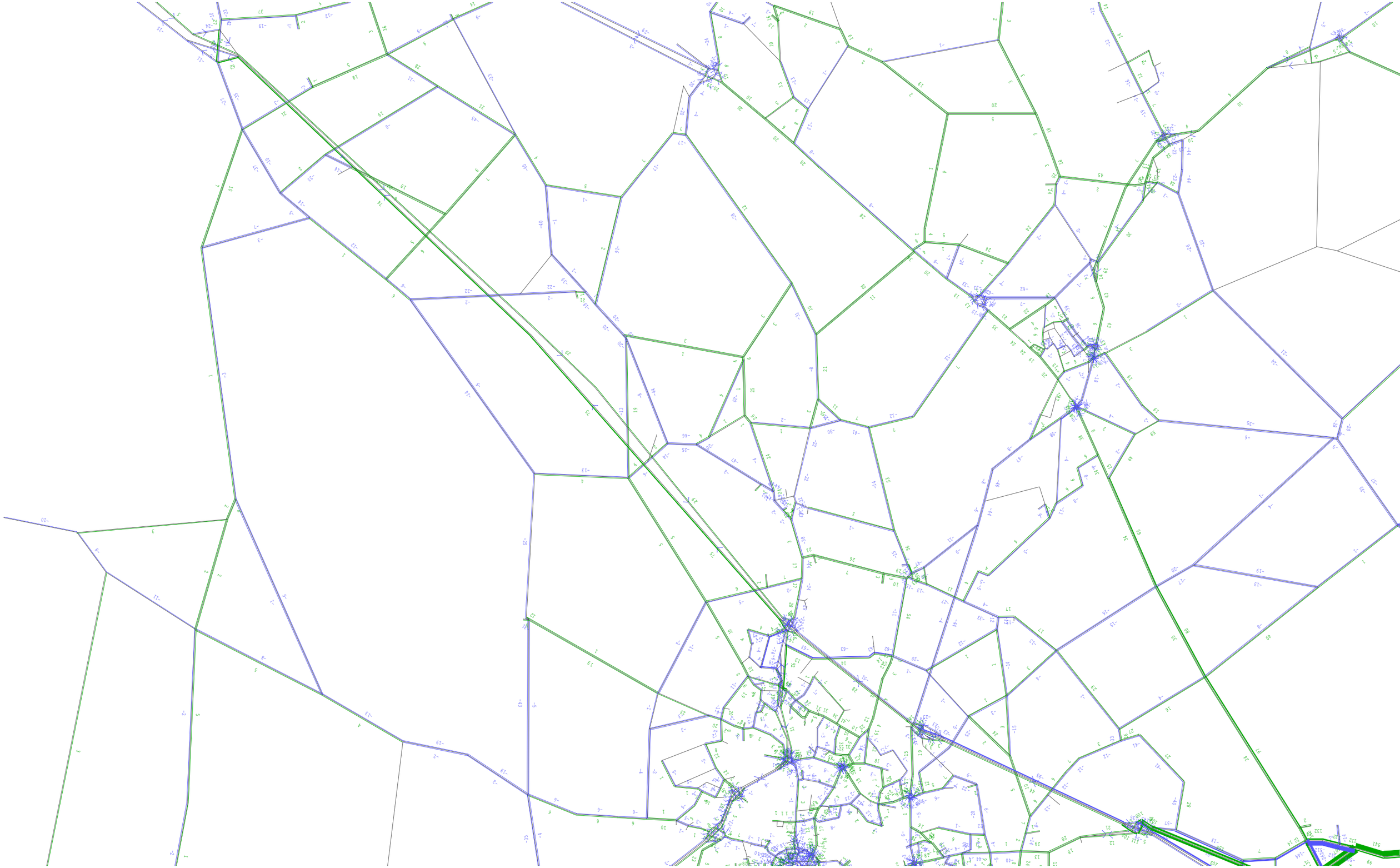
+ Actual flo
- Actual flo

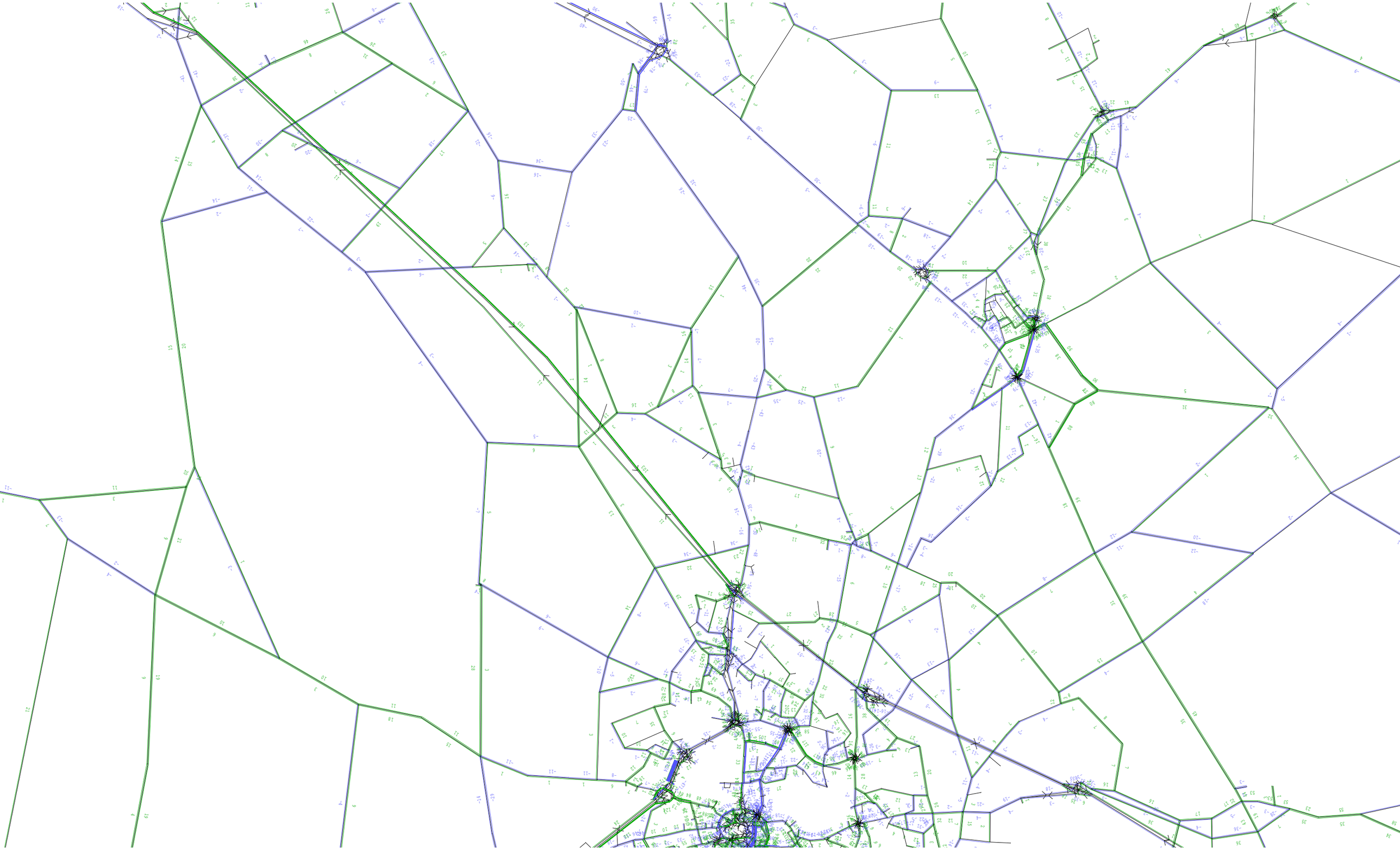
Differ: 1-2

Bandwidths =
300./mm

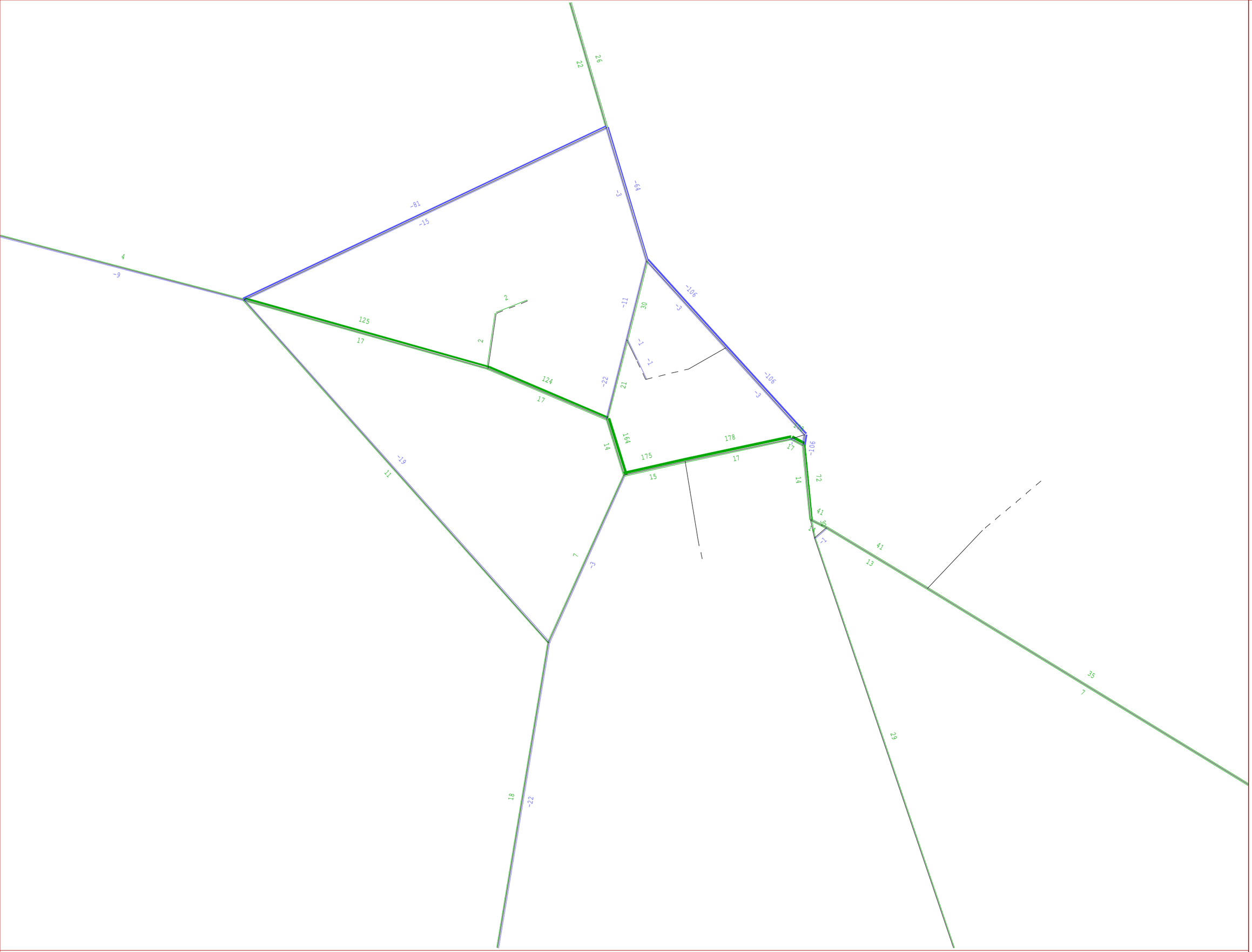
16- 6-17
WSP GROUP (S

HGV CORRECTION
New Flow Difference Plot vs Old Flow Difference Plot
AM Peak
PM Peak





ROADE LOADING POINT
New J1c vs Old J1c
AM Peak
PM Peak



SATURN

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_2031_AM_DS_
2031_J1c.UFS
_2031_J1c_v2

Scale 8554

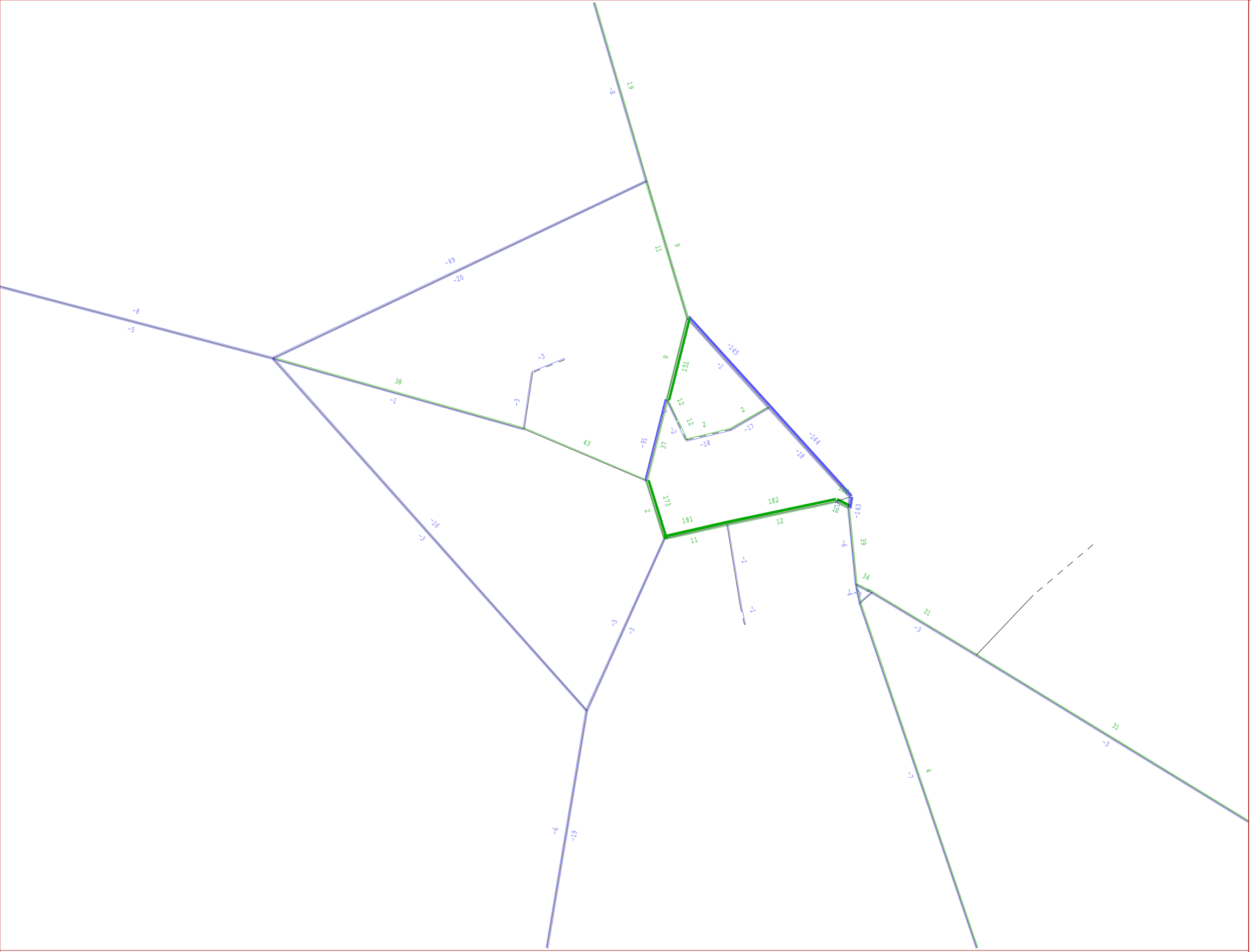
Link Annot:

+ Actual flo
- Actual flo

Differ: 2-1

Bandwidths =
250./mm

13- 9-17
WSP GROUP (S



SATURN

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DVV / ITS

_2031_PM_DS_
2031_J1c.UFS
_2031_J1c_v2

Scale 8317

Link Annot:

+ Actual flo
- Actual flo

Differ: 2-1

Bandwidths =
250./mm

13- 9-17
WSP GROUP (S