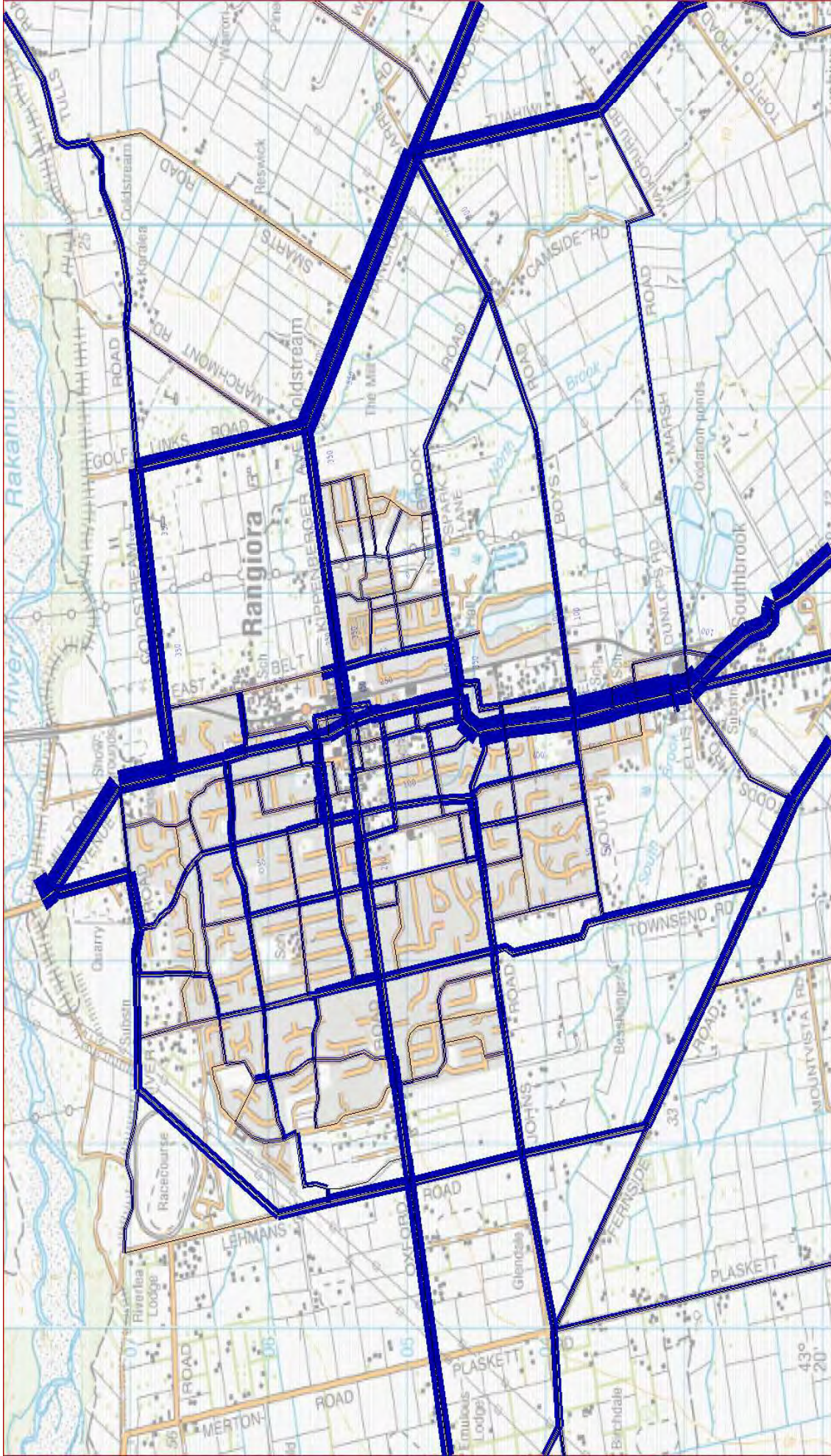
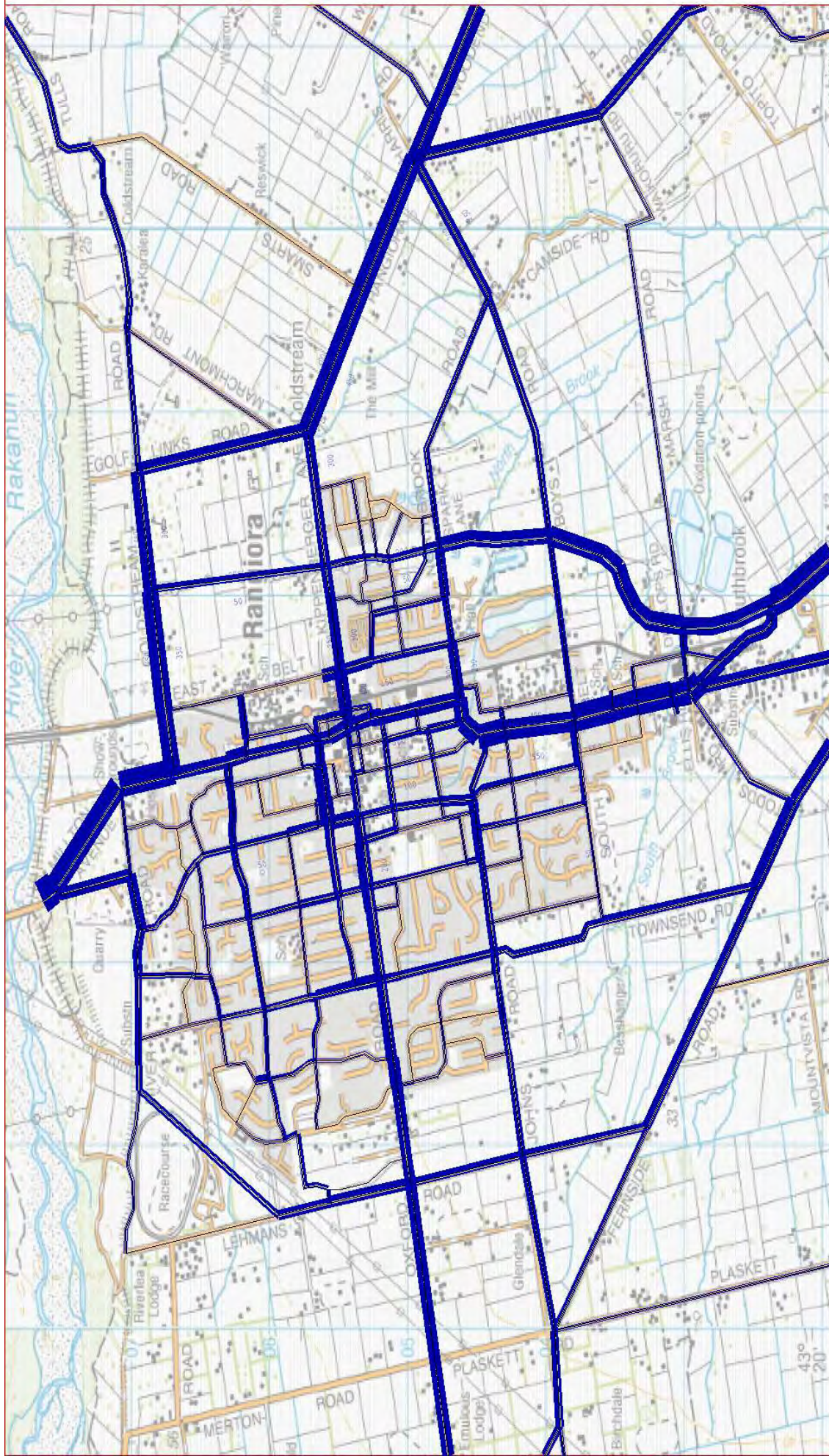
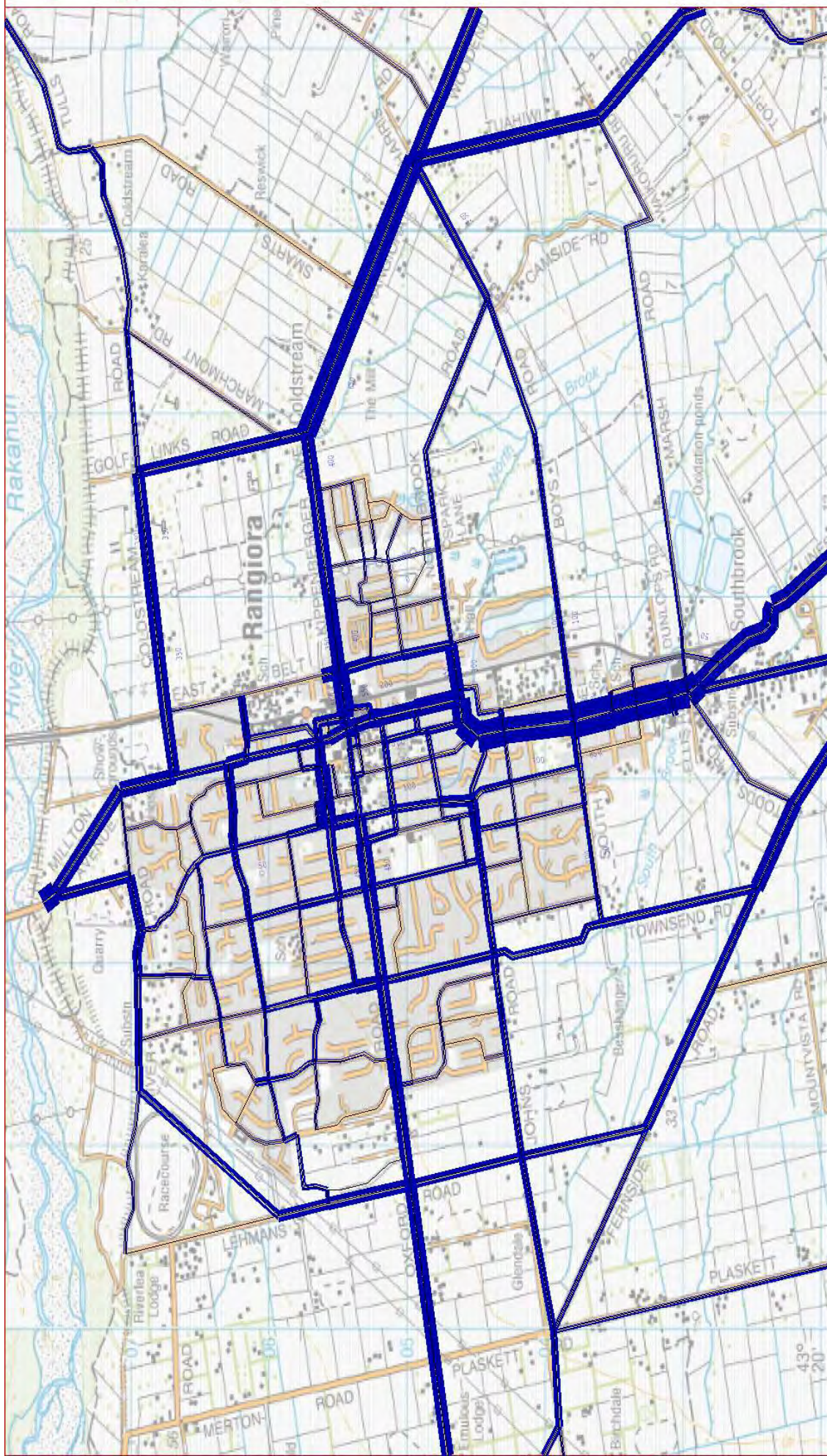
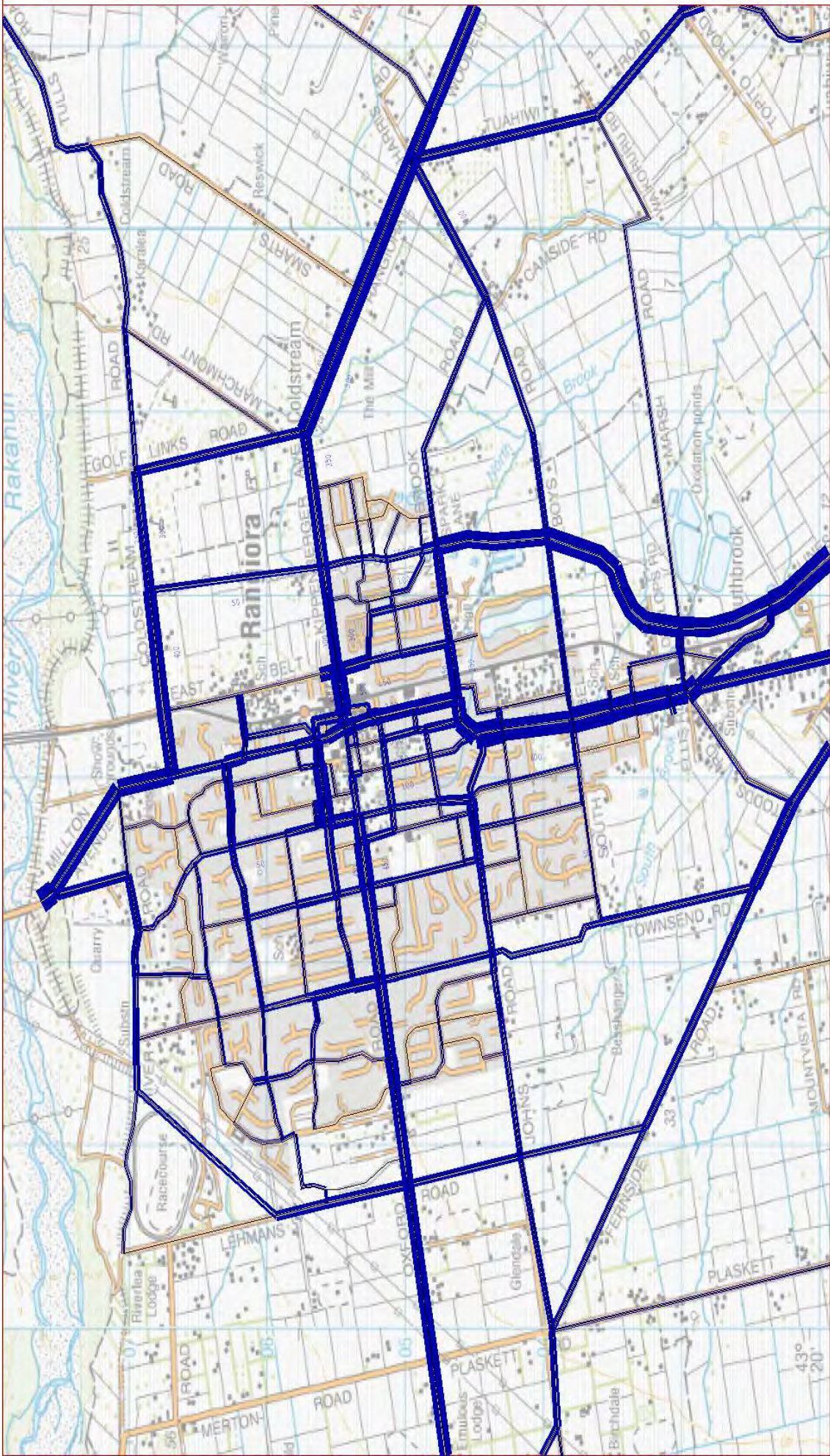
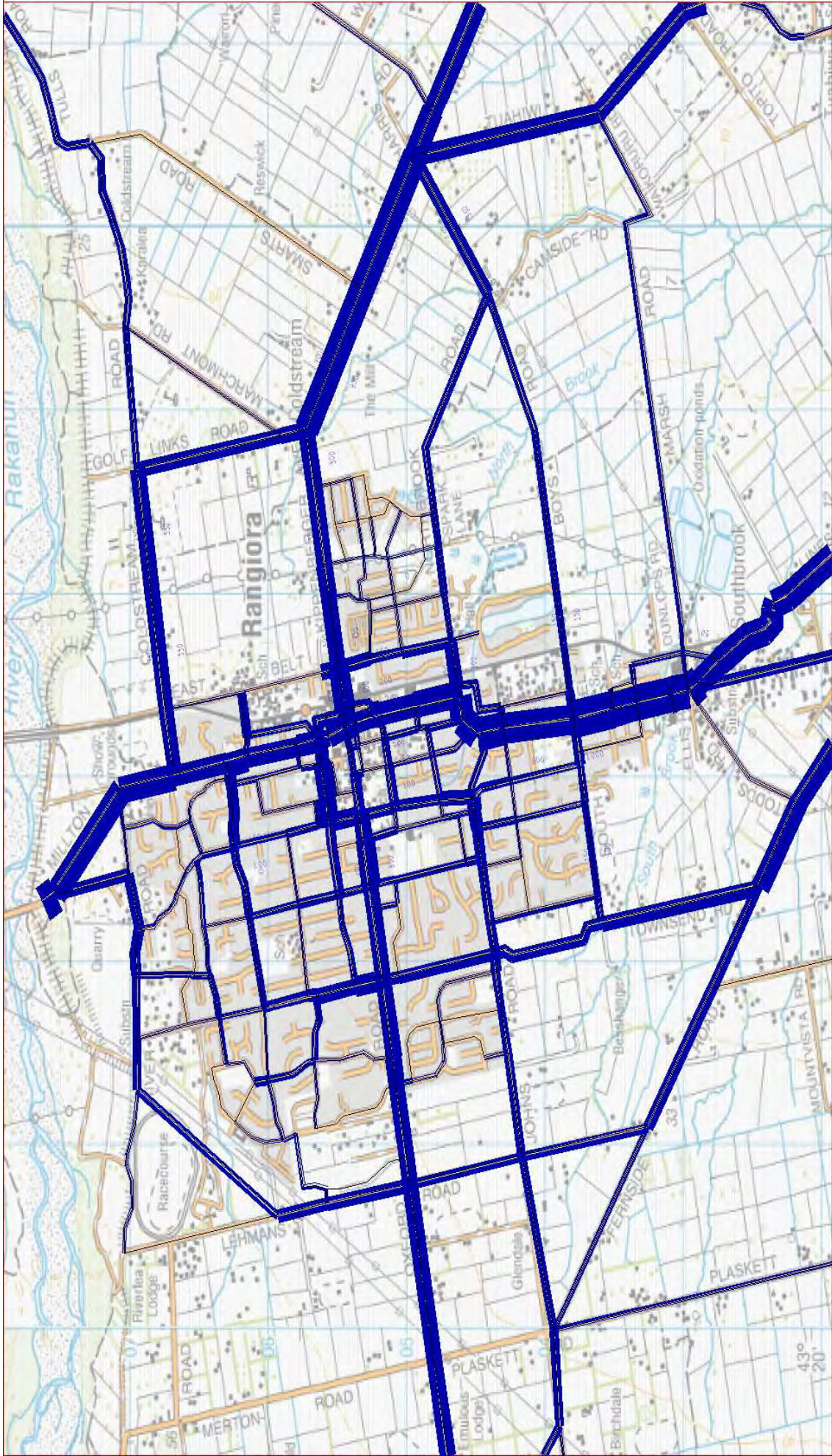












SATUR
Atkins Ltd
DW / ITS

MB. UFS
v18a_48_pm_D

Scale 25000

Link Annot:

Veh

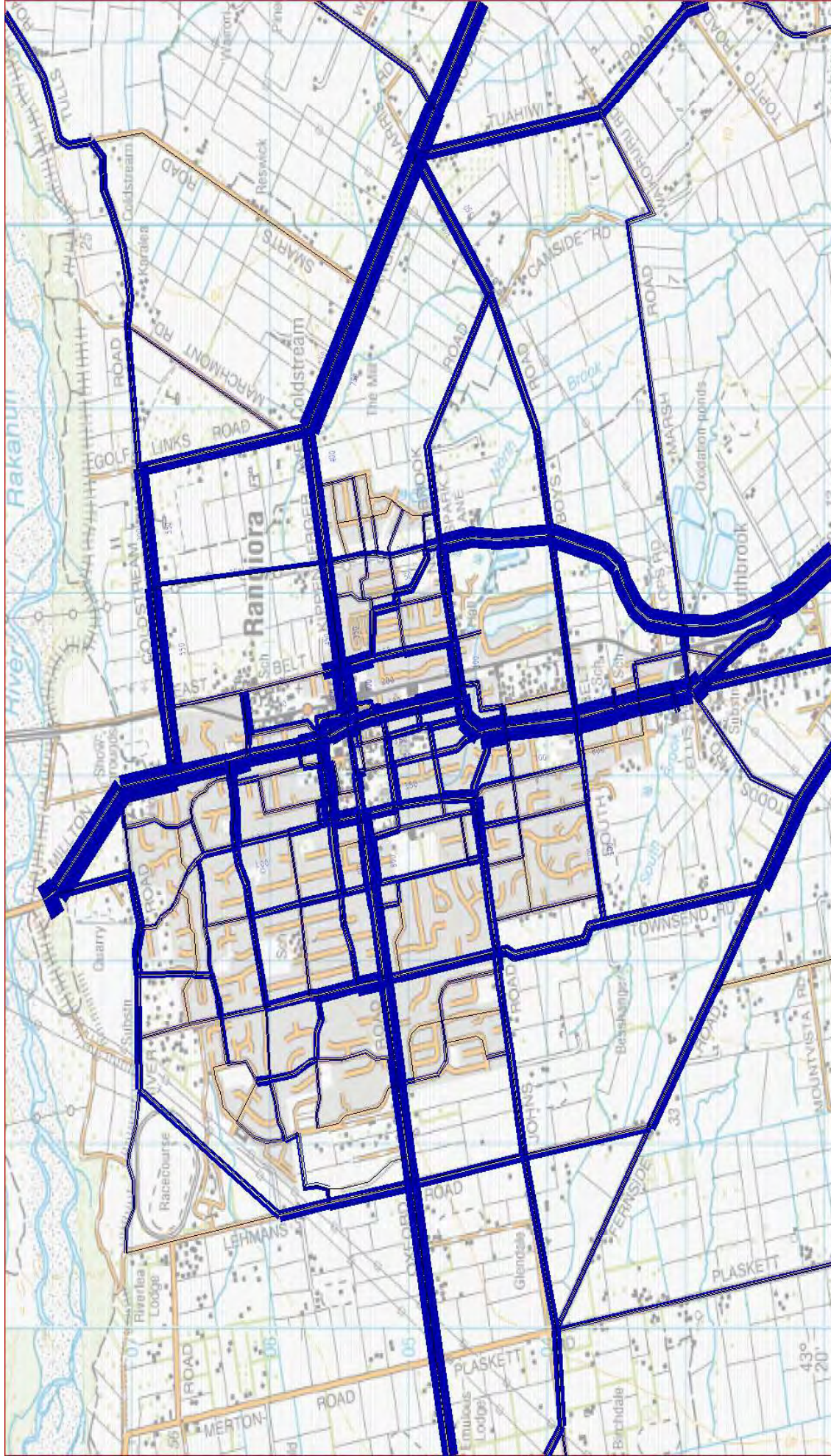
Bandwidths =
250./mm

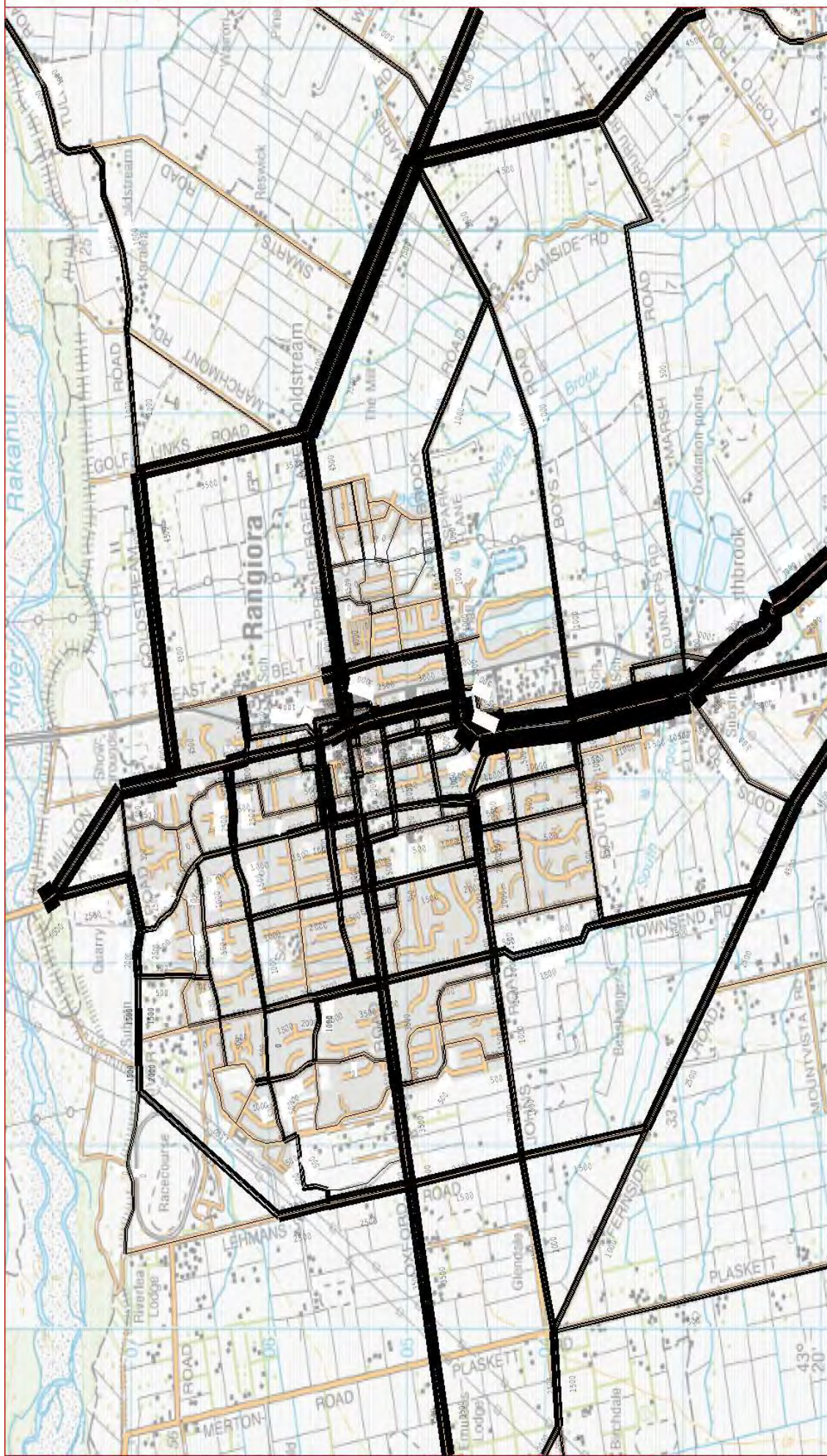
See 11.15

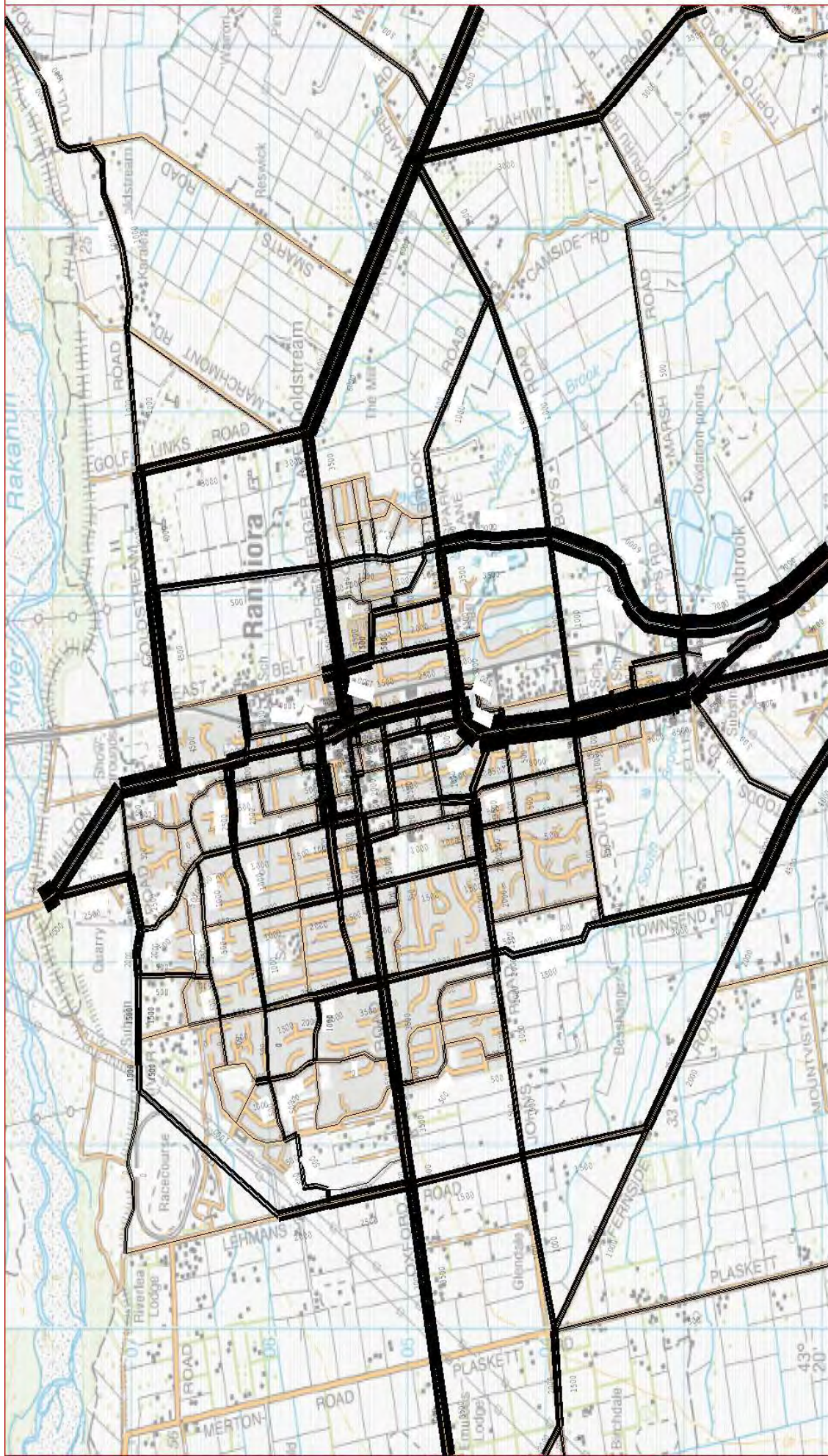
20- 1-21

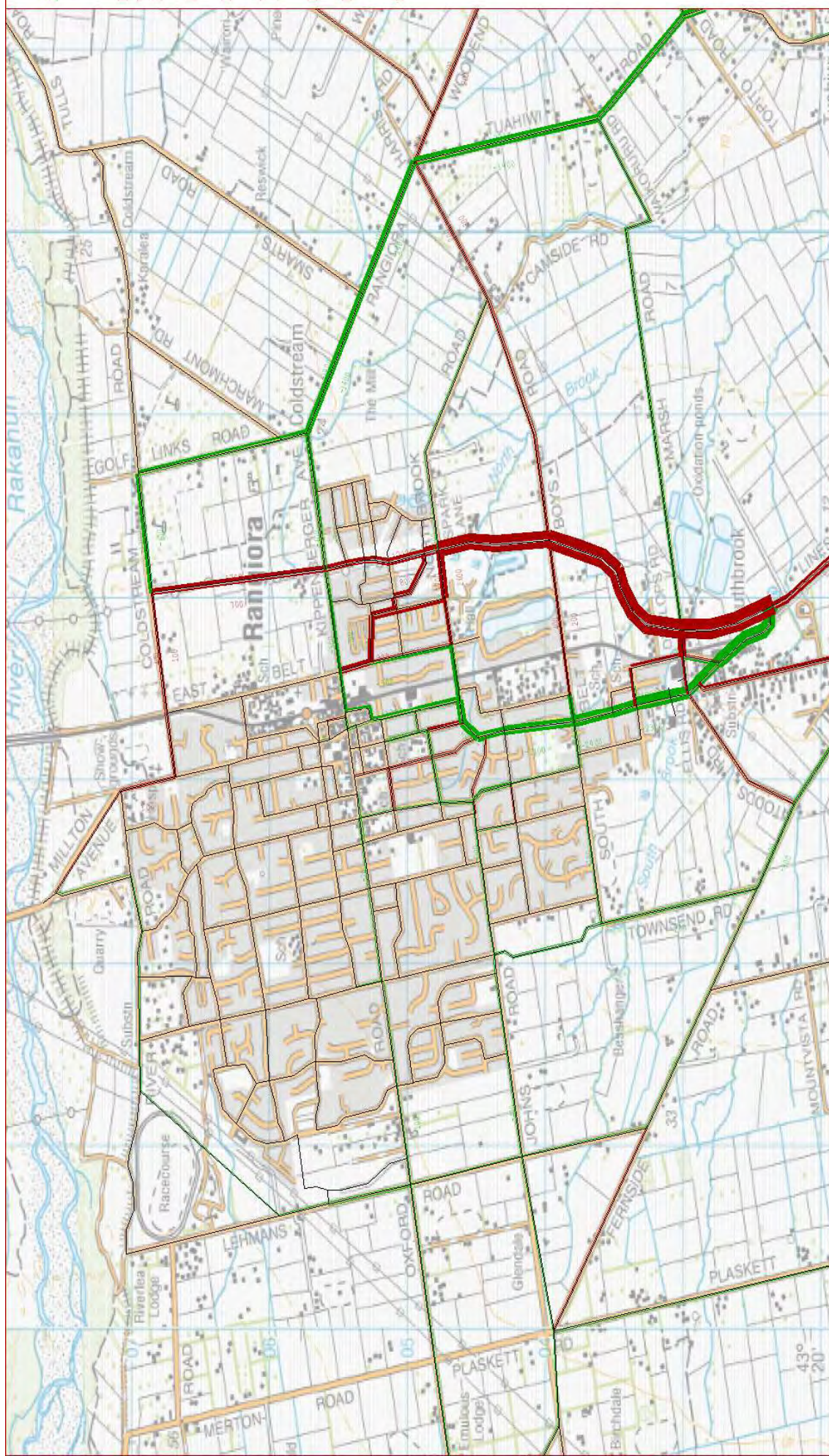
QTP LIMITED

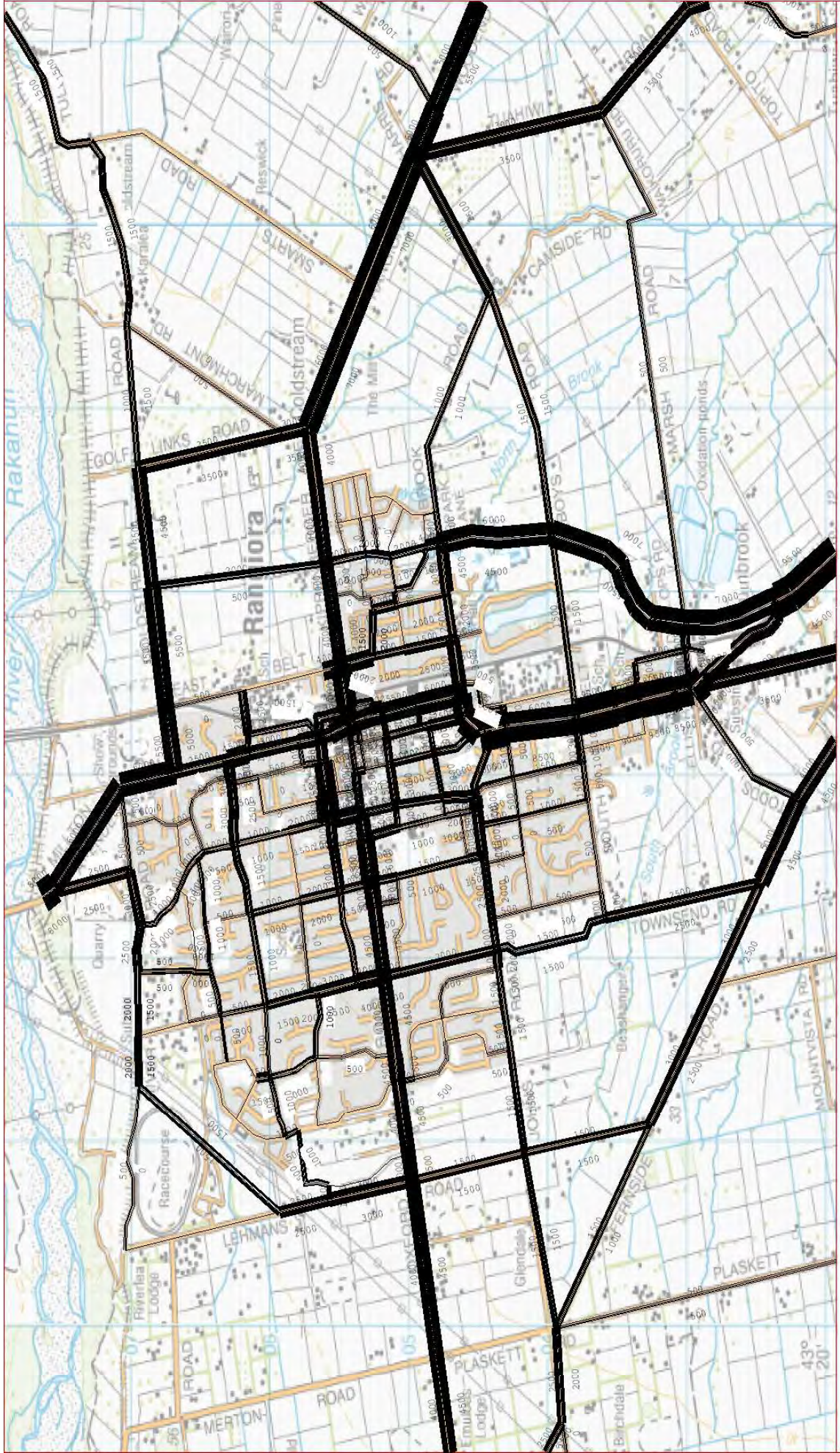
2048 PM without REL 20- 1-21











SATUR
Atkins Ltd
DW / ITS

E.UFT
V18a 38 AM R
38 IP RE.UFS
18a 38 PM RE

Scale 25000

Link Annot:

AWT

All 3 Nets.

Bandwidths =
2500./mm

see 11.15

14- 1-21
QTP LIMITED

14- 1-21

E. UFS
v18a 38 DT R
18a 38 DT DM

Scale 25000

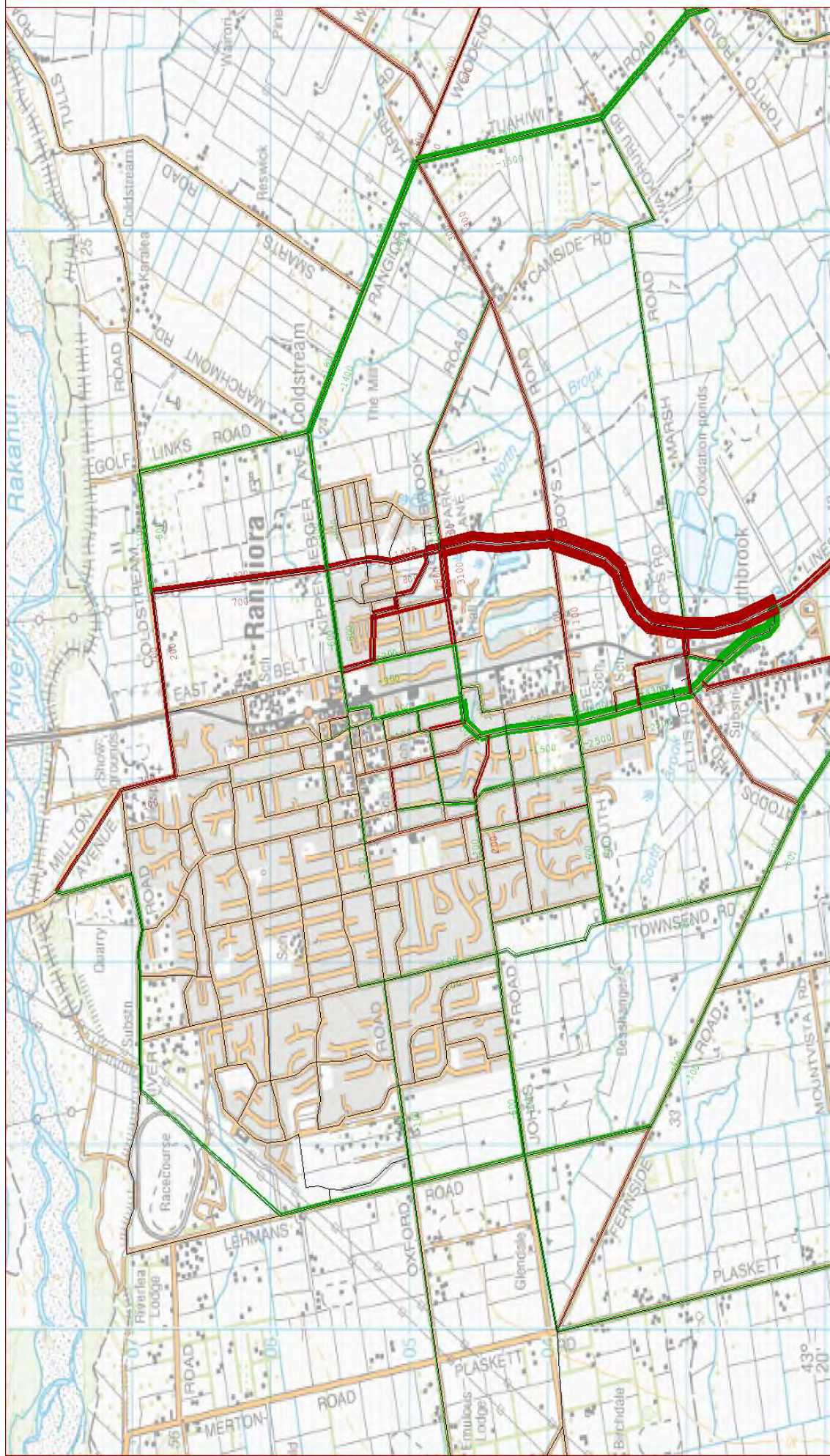
Link Annot:

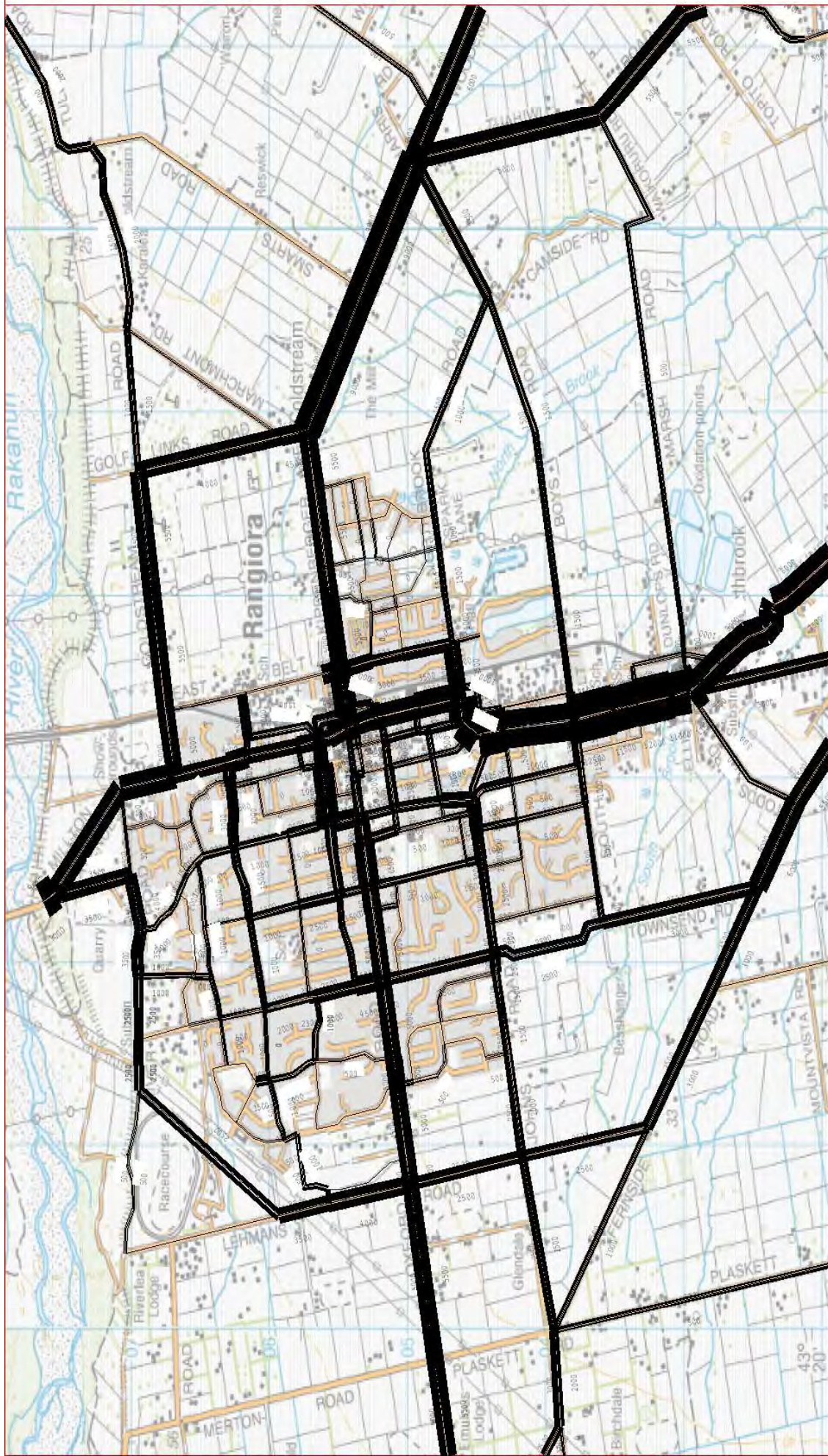
	AWT	AWT
	+	-
1	0.0000	0.0000
2	0.0000	0.0000
3	0.0000	0.0000
4	0.0000	0.0000
5	0.0000	0.0000
6	0.0000	0.0000
7	0.0000	0.0000
8	0.0000	0.0000
9	0.0000	0.0000
10	0.0000	0.0000
11	0.0000	0.0000
12	0.0000	0.0000
13	0.0000	0.0000
14	0.0000	0.0000
15	0.0000	0.0000
16	0.0000	0.0000
17	0.0000	0.0000
18	0.0000	0.0000
19	0.0000	0.0000
20	0.0000	0.0000
21	0.0000	0.0000
22	0.0000	0.0000
23	0.0000	0.0000
24	0.0000	0.0000
25	0.0000	0.0000
26	0.0000	0.0000
27	0.0000	0.0000
28	0.0000	0.0000
29	0.0000	0.0000
30	0.0000	0.0000
31	0.0000	0.0000
32	0.0000	0.0000
33	0.0000	0.0000
34	0.0000	0.0000
35	0.0000	0.0000
36	0.0000	0.0000
37	0.0000	0.0000
38	0.0000	0.0000
39	0.0000	0.0000
40	0.0000	0.0000
41	0.0000	0.0000
42	0.0000	0.0000
43	0.0000	0.0000
44	0.0000	0.0000
45	0.0000	0.0000
46	0.0000	0.0000
47	0.0000	0.0000
48	0.0000	0.0000
49	0.0000	0.0000
50	0.0000	0.0000
51	0.0000	0.0000
52	0.0000	0.0000
53	0.0000	0.0000
54	0.0000	0.0000
55	0.0000	0.0000
56	0.0000	0.0000
57	0.0000	0.0000
58	0.0000	0.0000
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60	0.0000	0.0000
61	0.0000	0.0000
62	0.0000	0.0000
63	0.0000	0.0000
64	0.0000	0.0000
65	0.0000	0.0000
66	0.0000	0.0000
67	0.0000	0.0000
68	0.0000	0.0000
69	0.0000	0.0000
70	0.0000	0.0000
71	0.0000	0.0000
72	0.0000	0.0000
73	0.0000	0.0000
74	0.0000	0.0000
75	0.0000	0.0000
76	0.0000	0.0000
77	0.0000	0.0000
78	0.0000	0.0000
79	0.0000	0.0000
80	0.0000	0.0000
81	0.0000	0.0000
82	0.0000	0.0000
83	0.0000	0.0000
84	0.0000	0.0000
85	0.0000	0.0000
86	0.0000	0.0000
87	0.0000	0.0000
88	0.0000	0.0000
89	0.0000	0.0000
90	0.0000	0.0000
91	0.0000	0.0000
92	0.0000	0.0000
93	0.0000	0.0000
94	0.0000	0.0000
95	0.0000	0.0000
96	0.0000	0.0000
97	0.0000	0.0000
98	0.0000	0.0000
99	0.0000	0.0000
100	0.0000	0.0000

Differ: 1-2

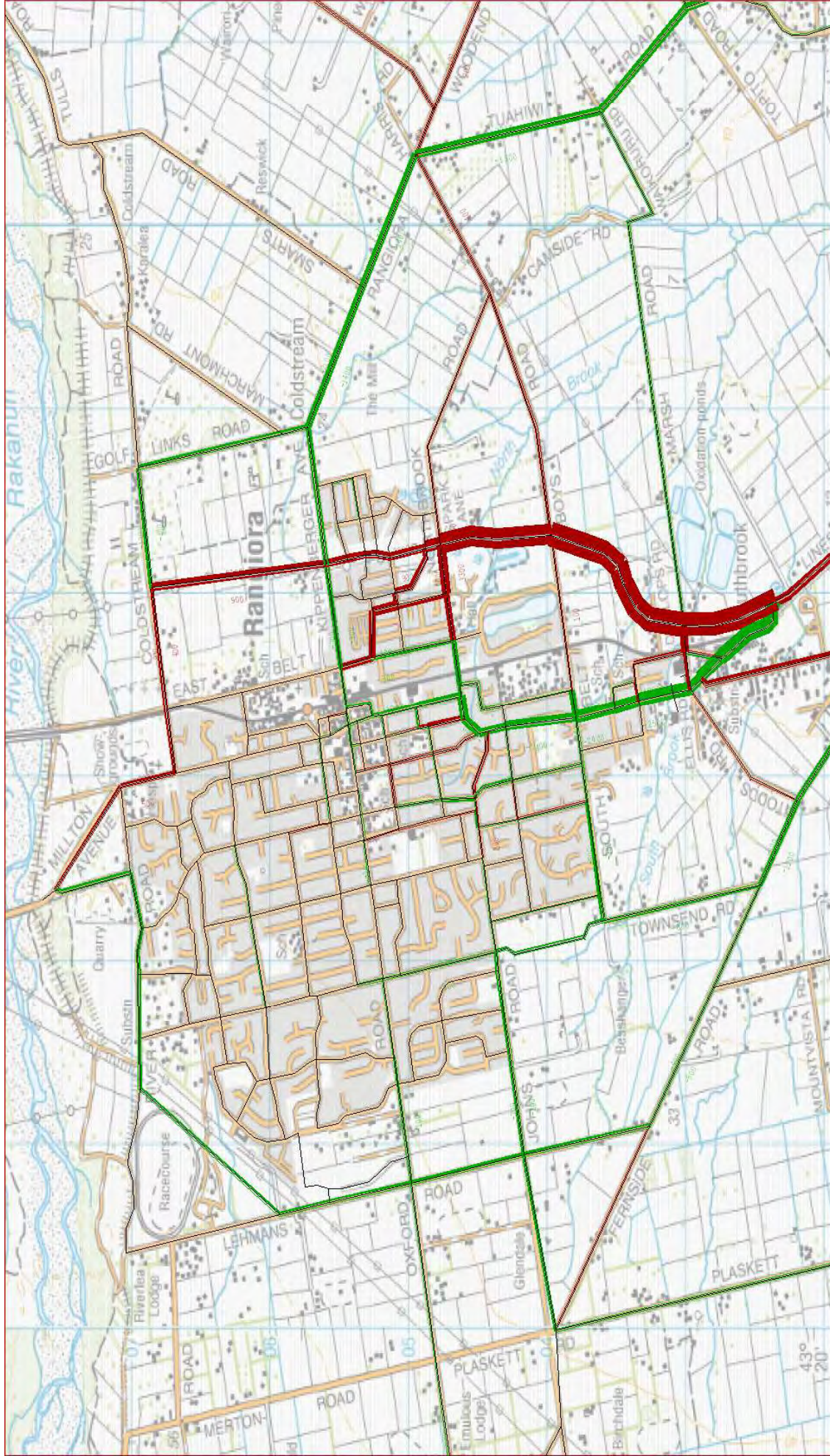
Bandwidths = 3000./mm

See 11.15

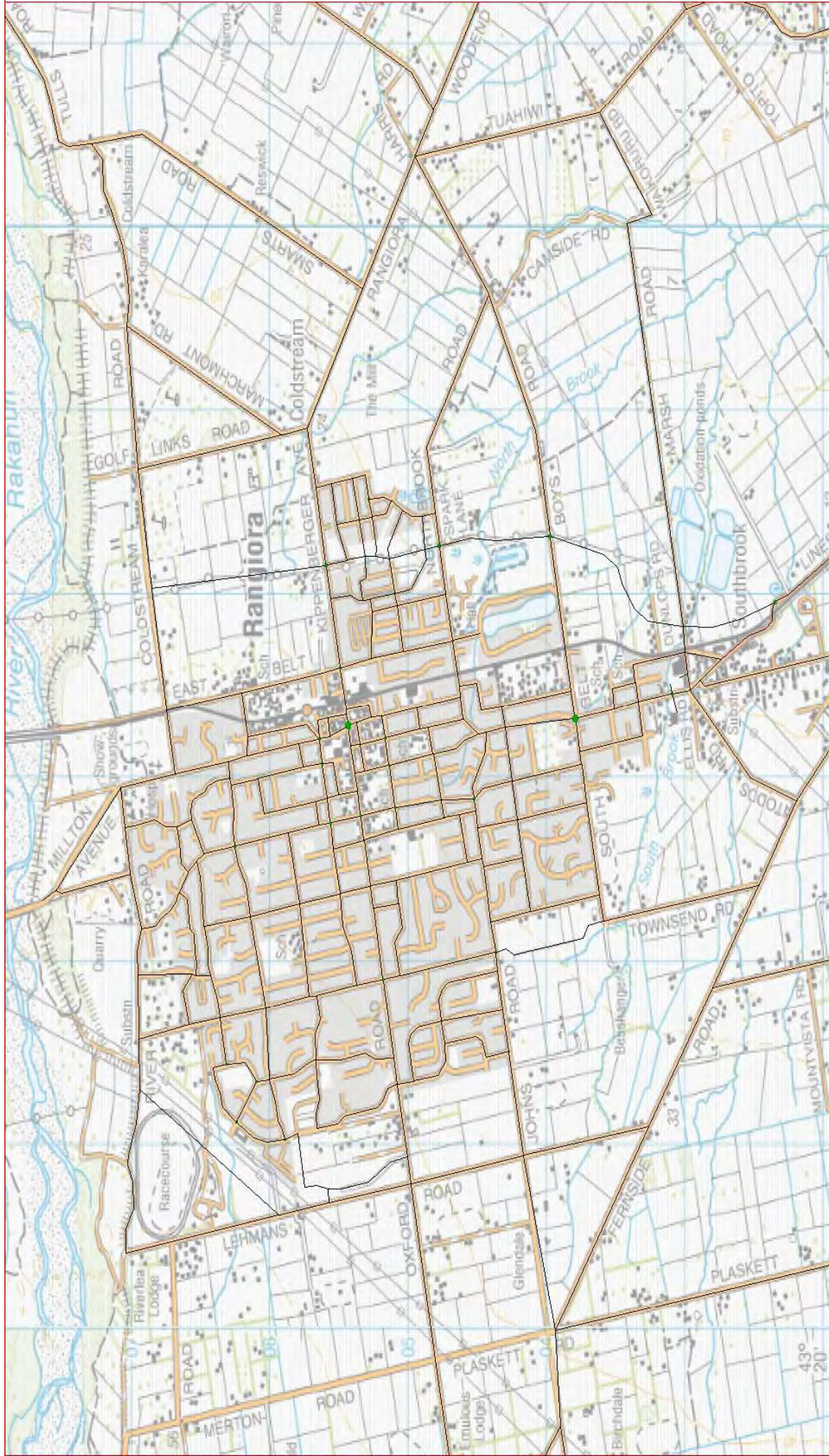
















SATUR
Atkins Ltd
DW / ITS

E:\UFS
v18a_28_IP_R

Scale 25000

Node data:
Delay time

Multi-Colour
by user-set
ranges:

0- 0
0- 30

Bndwdh units
= 30.00/mm

See 11.15

20- 1-21

QTF LIMITED

2028 IP With REL 20- 1-21







SATUR
Atkins Ltd
DW / ITS

MC.UFS
v18a_38_AM_D

Scale 25000

Node data:
Delay time

Multi-Colour
by user-set
ranges:

0- 0
0- 30
30- 50

Bndwdh units
= 30.00/mm

See 11.15

14- 1-21
QTP LIMITED



SATUR
Atkins Ltd
DW / ITS

EC.UFS
V18a_38_AM_R

Scale 25000

Node data:
Delay time

Multi-Colour
by user-set
ranges:

0- 0
0- 30

Bndwdh units
= 30.00/mm

See 11.15

14- 1-21
QTP LIMITED



SATUR
Atkins Ltd
DW / ITS

M.UFS
v18a_38 IP_D

Scale 25000

Node data:
Delay time

Multi-Colour
by user-set
ranges:

0- 0
0- 30
30- 50

Bndwdh units
= 30.00/mm

See 11.15

14- 1-21
QTP LIMITED



SATUR
Atkins Ltd
DW / ITS

E.UFS
v18a_38 IP_R

Scale 25000

Node data:
Delay time

Multi-Colour
by user-set
ranges:

0- 0
0- 30

Bndwdh units
= 30.00/mm

See 11.15

14- 1-21
QTP LIMITED



SATUR
Atkins Ltd
DW / ITS

MB.UFS
v18a_38_pm_D

Scale 25000

Node data:
Delay time

Multi-Colour
by user-set
ranges:

0- 0
0- 30
30- 50

Bndwdh units
= 30.00/mm

See 11.15

14- 1-21
QTP LIMITED



SATUR
Atkins Ltd
DW / ITS

EB.UFS
v18a_38 PM_R

Scale 25000

Node data:
Delay time

Multi-Colour
by user-set
ranges:

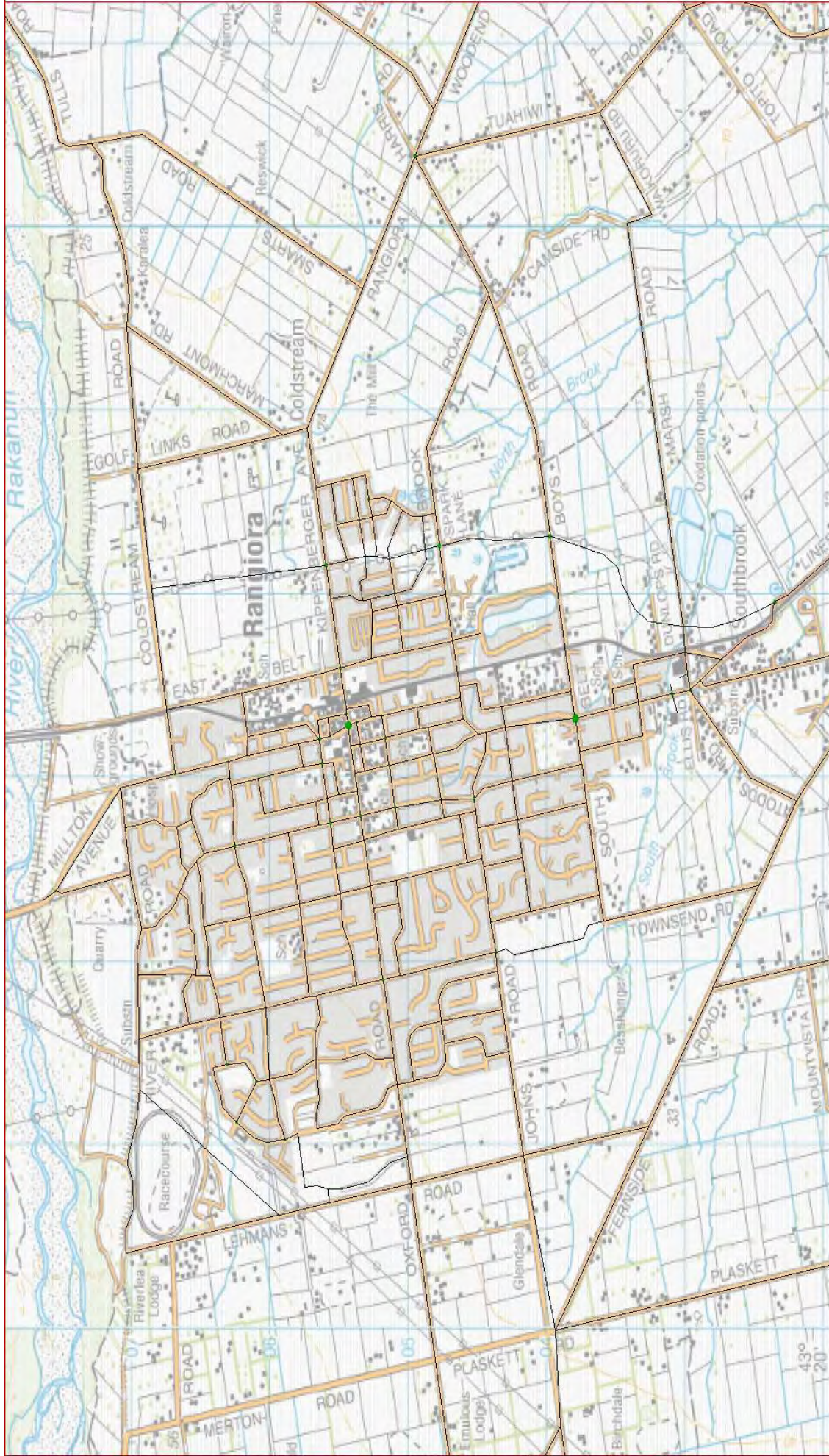
0- 0
0- 30

Bndwdh units
= 30.00/mm

See 11.15

14- 1-21
QTP LIMITED







SATUR
Atkins Ltd
DW / ITS

M.UFS
v18a_48_ip_d

Scale 25000

Node data:

Delay time

Multi-Colour
by user-set
ranges:

0- 0

0- 30

30- 50

Bndwdh units
= 30.00/mm

See 11.15

20- 1-21

QTF LIMITED

2048 IP Without REL 20- 1-21





SATUR
Atkins Ltd
DW / ITS

MB. UFS
v18a_48_pm_D

Scale 25000

Node data:
Delay time

Multi-Colour
by user-set
ranges:

0- 0
0- 30
30- 50

Bndwdh units
= 30.00/mm

See 11.15

20- 1-21
QTF LIMITED

2048 PM without REL 20- 1-21









SATUR
Atkins Ltd
DW / ITS

M.UFS
v18a_28_ip_d

Scale 25000

Link Annot:

Delay sec

Bandwidths =
80./mm

Colour Bands
30.00
30.00

See 11.15

20- 1-21

QTE LIMITED



SATUR
Atkins Ltd
DW / ITS

E:UFS
v18a_28_ip_R

Scale 25000

Link Annot:

Delay sec

Bandwidths =
80./mm

Colour Bands
30.00
30.00

See 11.15

20- 1-21

QTE LIMITED

2028 IP with REL

20- 1-21





SATUR
Atkins Ltd
DW / ITS

EB.UFS
v18a_28_pm_R

Scale 25000

Link Annot:

Delay sec

Bandwidths =
80./mm

Colour Bands
30.00
30.00

See 11.15

20- 1-21

QTE LIMITED

20- 1-21

2028 PM with REL



SATUR
Atkins Ltd
DW / ITS

MC.UFS
v18a_38_AM_D

Scale 25000

Link Annot:

Delay sec

Bandwidths =
80./mm

Colour Bands
30.00
30.00
30.00
50.00
70.00

See 11.15

14- 1-21
QTP LIMITED



SATUR
Atkins Ltd
DW / ITS

EC.UFS
v18a_38_AM_R

Scale 25000

Link Annot:

Delay sec

Bandwidths =
80./mm

Colour Bands
30.00
30.00

See 11.15

14- 1-21
QTP LIMITED



SATUR
Atkins Ltd
DW / ITS

M.UFS
v18a_38 IP_D

Scale 25000

Link Annot:

Delay sec

Bandwidths =
80./mm

Colour Bands
30.00
30.00
50.00

See 11.15

14- 1-21
QTP LIMITED



SATUR
Atkins Ltd
DW / ITS

E.UFS
v18a_38 IP_R

Scale 25000

Link Annot:

Delay sec

Bandwidths =
80./mm

Colour Bands
30.00
30.00

See 11.15

14- 1-21
QTP LIMITED

2038 IP With REL 14- 1-21



SATUR
Atkins Ltd
DW / ITS

MB.UFS
v18a_38 PM_D

Scale 25000

Link Annot:

Delay sec

Bandwidths =
80./mm

Colour Bands
30.00
30.00
50.00
70.00

See 11.15

14- 1-21
QTP LIMITED



SATUR
Atkins Ltd
DW / ITS

EB.UFS
v18a_38 PM_R

Scale 25000

Link Annot:

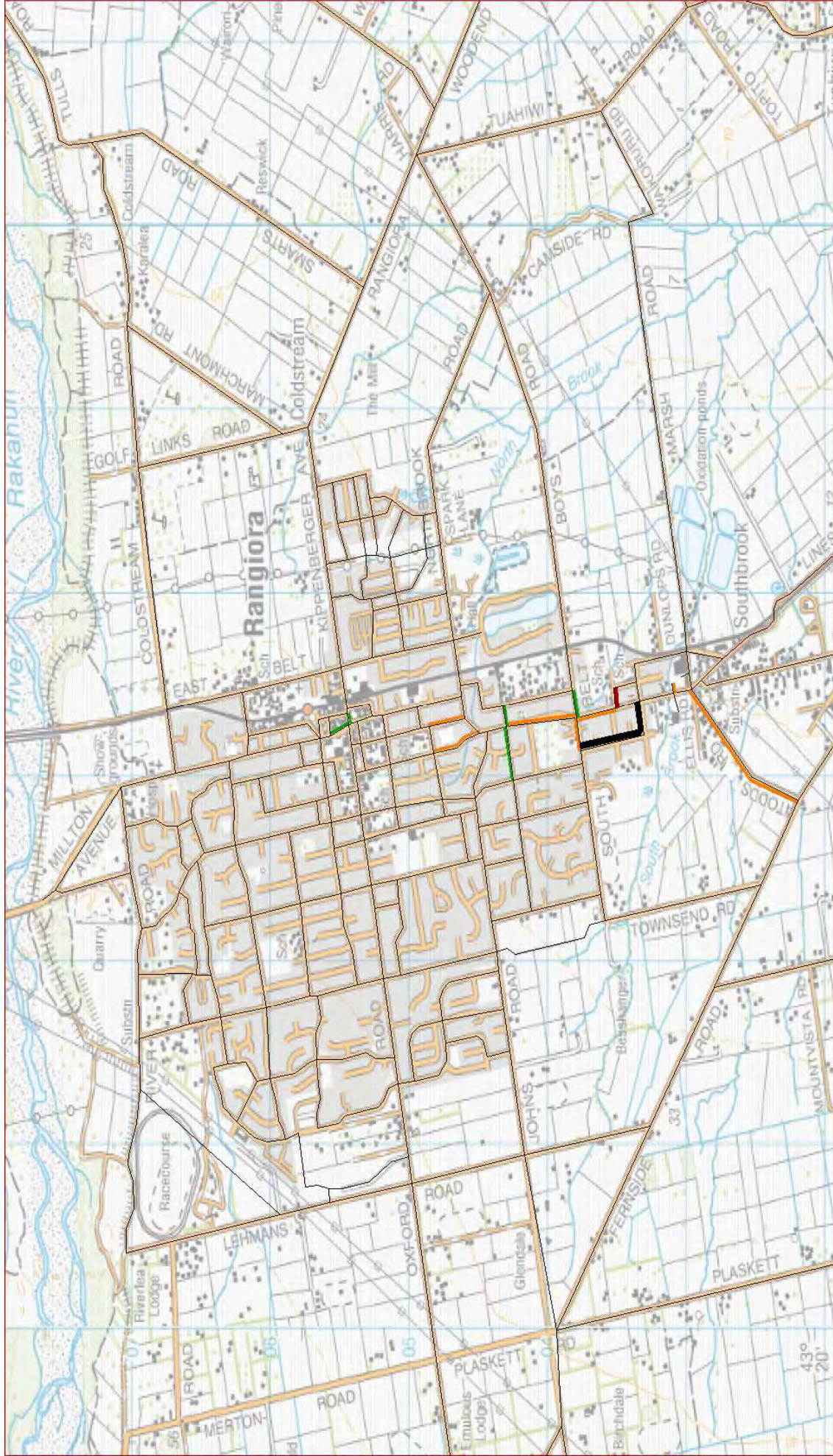
Delay sec

Bandwidths =
80./mm

Colour Bands
30.00
30.00
50.00

See 11.15

14- 1-21
QTP LIMITED









SATUR
Atkins Ltd
DW / ITS

E:UFS
v18a_48_IP_R

Scale 25000

Link Annot:

Delay sec

Bandwidths =
80./mm

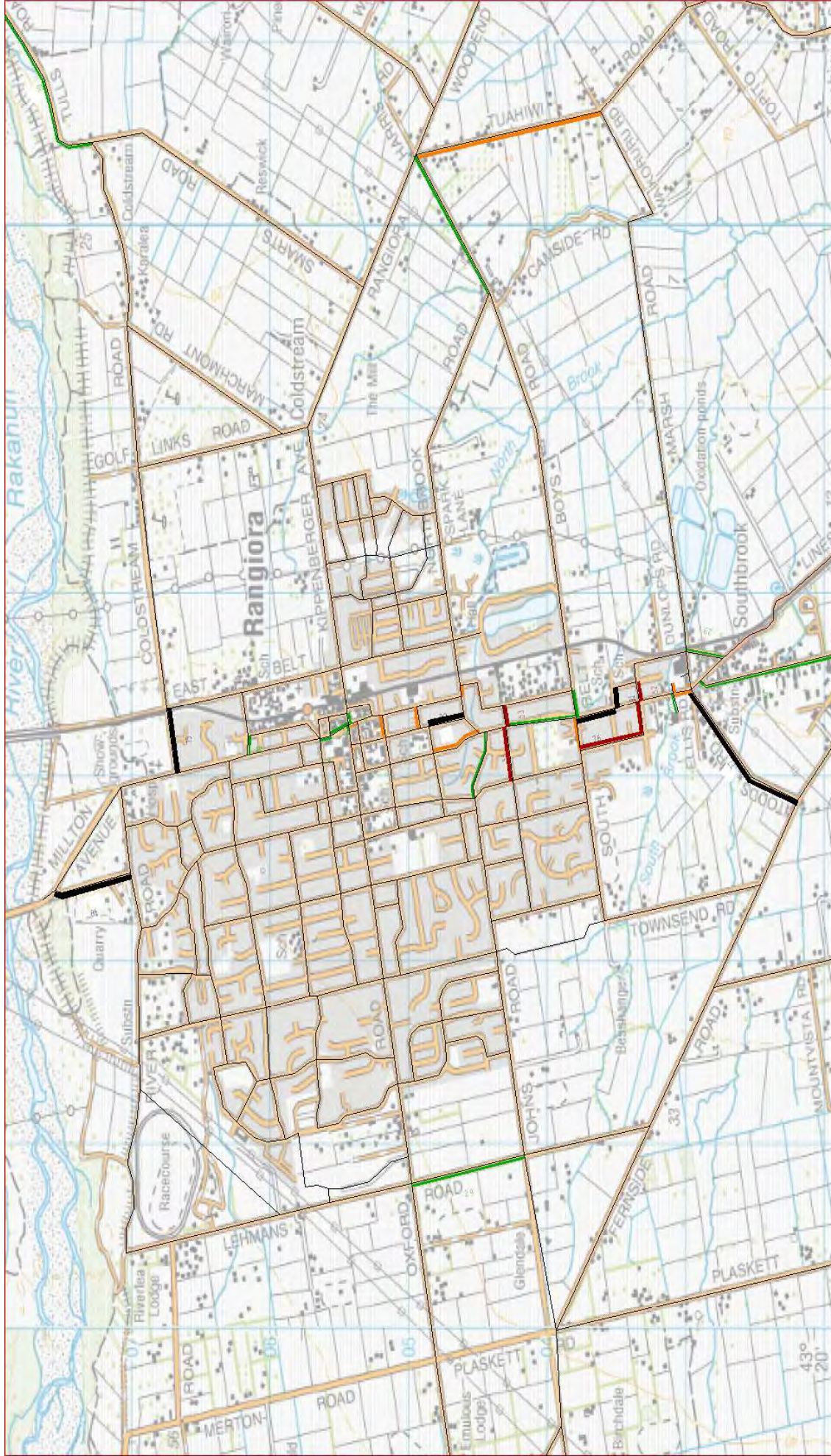
Colour Bands
30.00
30.00

See 11.15

20- 1-21

QTE LIMITED

2048 IP With REL 20- 1-21





SATUR
Atkins Ltd
DW / ITS

EB.UES
v18a_48_pm_R

Scale 25000

Link Annot:

Delay sec

Bandwidths =
80./mm

Colour Bands
30.00
30.00
30.00
50.00
70.00

See 11.15

20- 1-21

QTF LIMITED

20- 1-21

2048 PM with REL

EC: UFS
v18a 28 AM R
8a 28 AM DMC

Scale 25000

Link Annot:

+ Tot.Time ()
- Tot.Time ()

Differ: 1-2

Bandwidths =
50./mm

See 11.15

20- 1-21

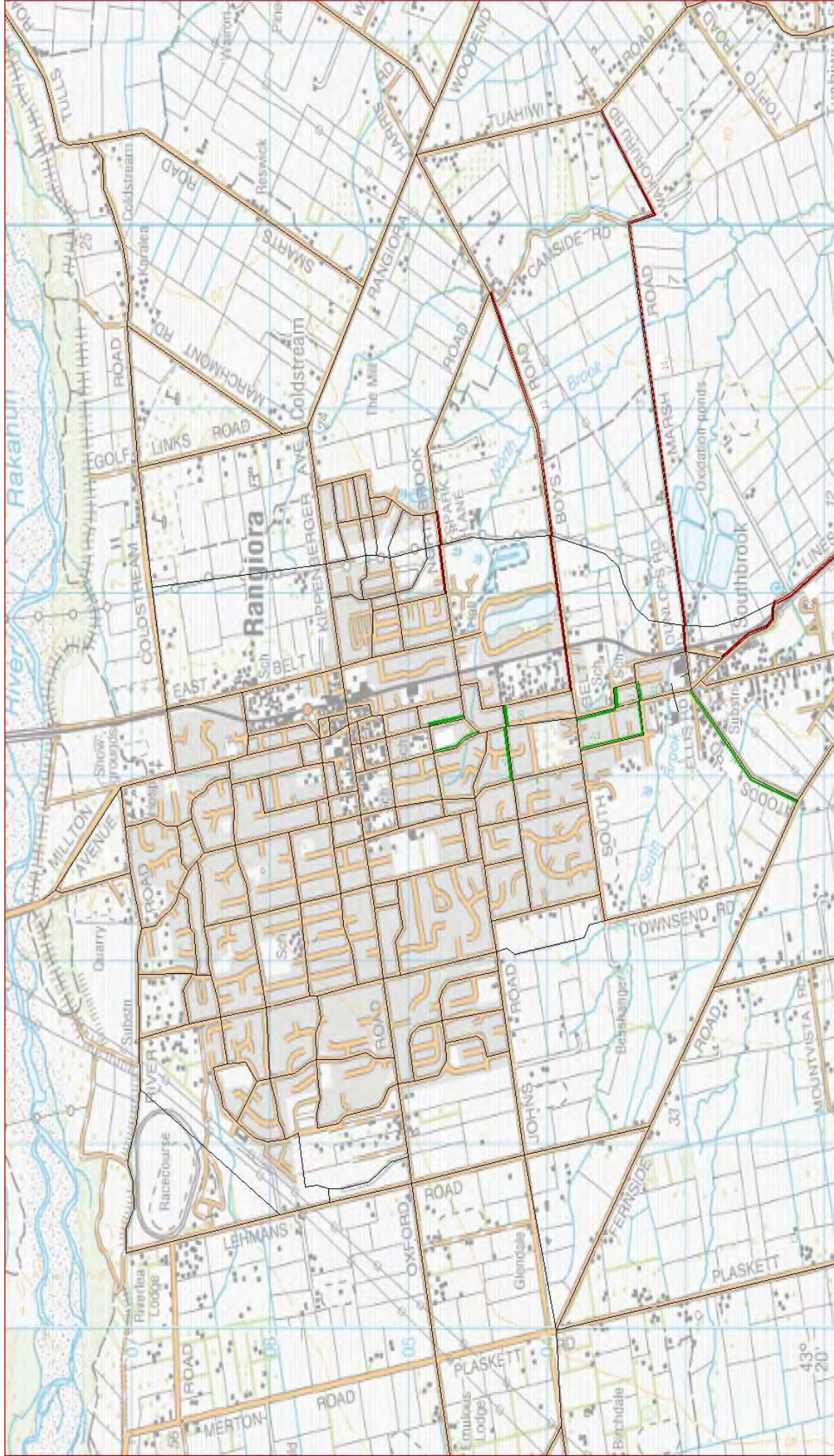
QTF LIMITED



20- 1-21

2028 AM with REL







SATUR
Atkins Ltd
DW / ITS

EC.UFS
V18a 38 AM R
8a_38_AM_DMC

Scale 25000

Link Annot:

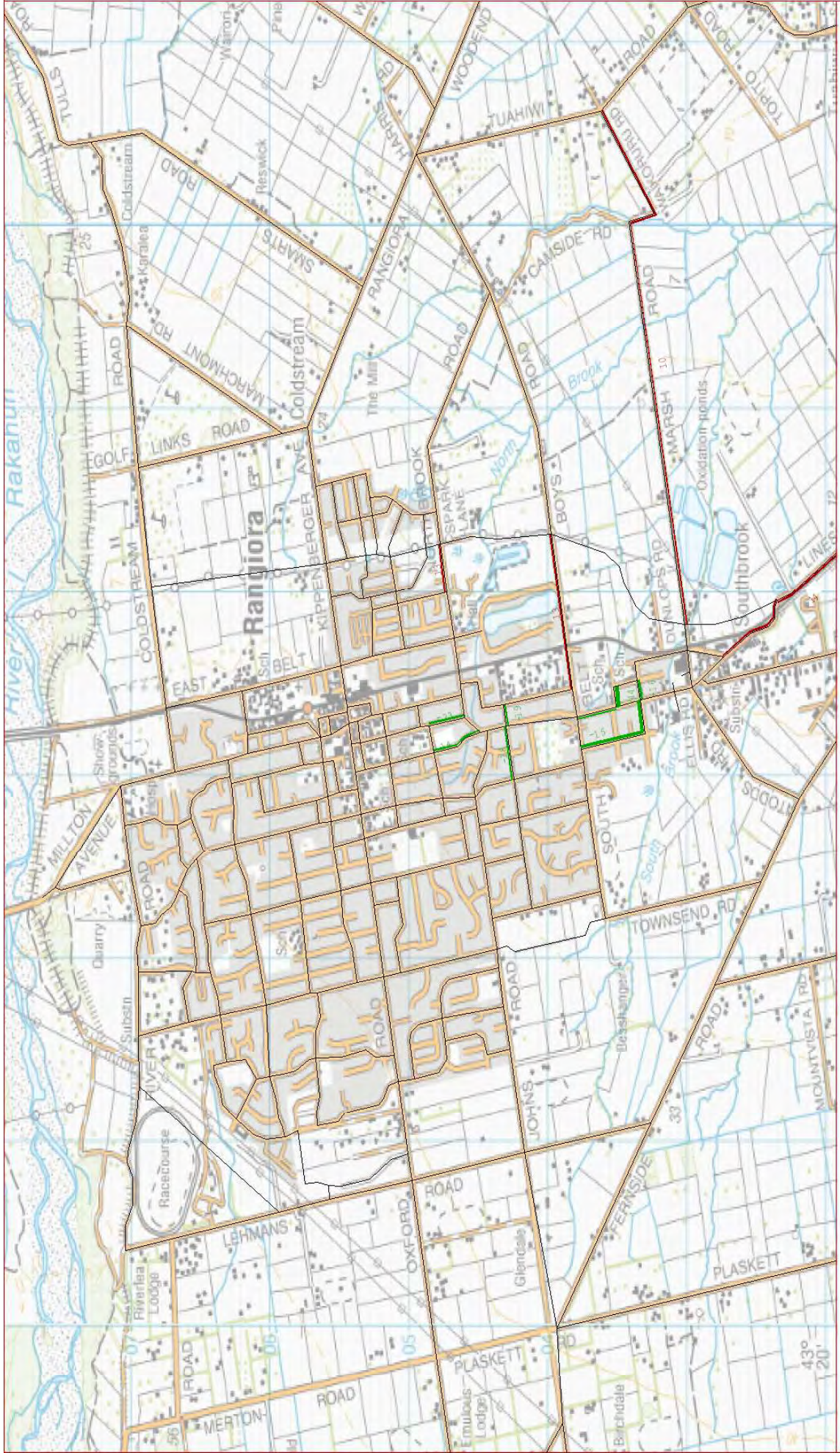
+ Tot.Time (
- Tot.Time (

Differ: 1-2

Bandwidths =
50./mm

See 11.15

14- 1-21
QTP LIMITED



SATUR
Atkins Ltd
DW / ITS

E.UFS
V18a_38 IP_R
18a_38 IP_DM

Scale 25000

Link Annot:

+ Tot.Time (
- Tot.Time (

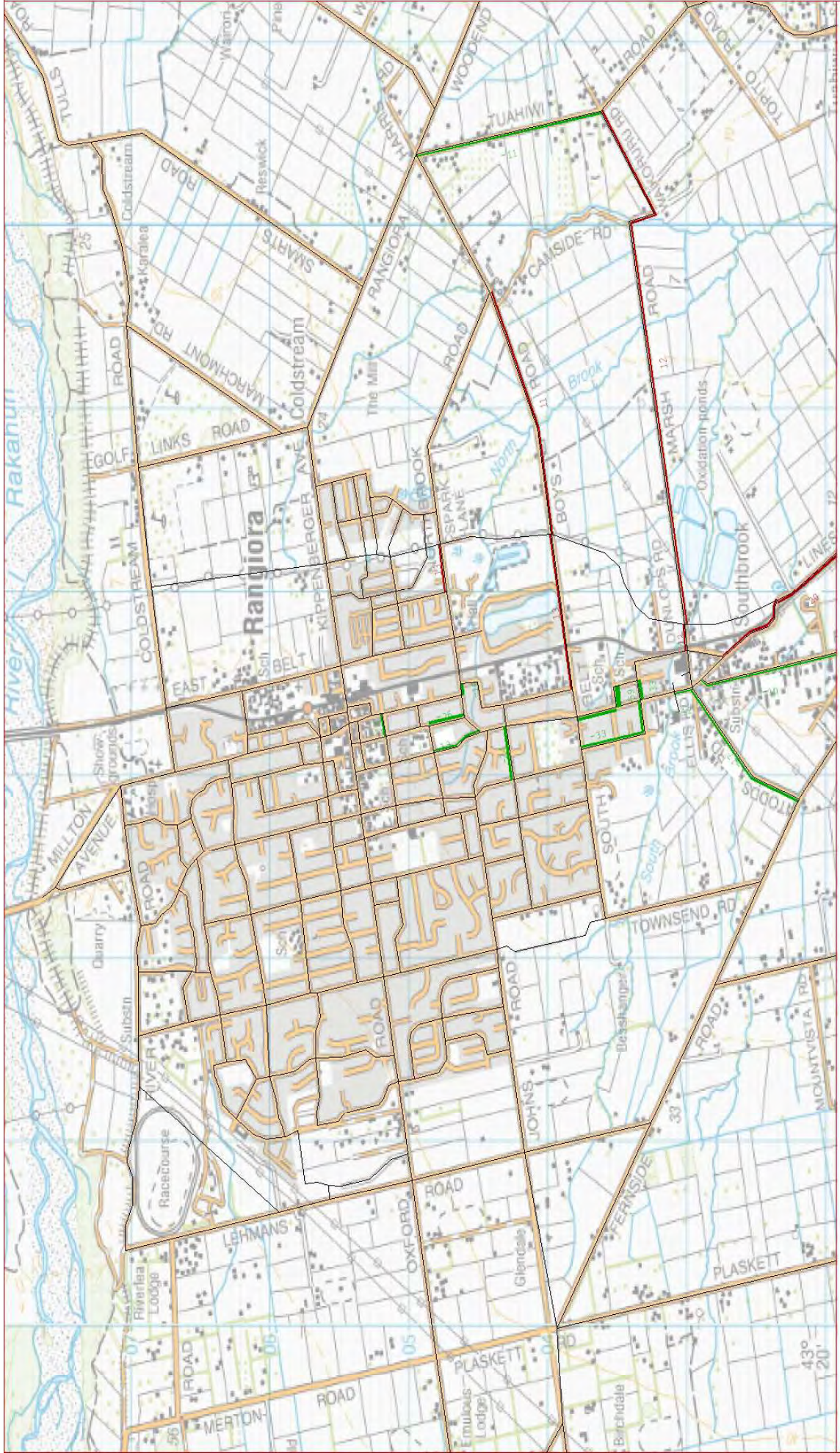
Differ: 1-2

Bandwidths =
50./mm

See 11.15

14- 1-21
QTP LIMITED

2038 IP With REL 14- 1-21



SATUR
Atkins Ltd
DW / ITS

EB.UFS
V18a 38 PM R
8a_38_PM_DMB

Scale 25000

Link Annot:

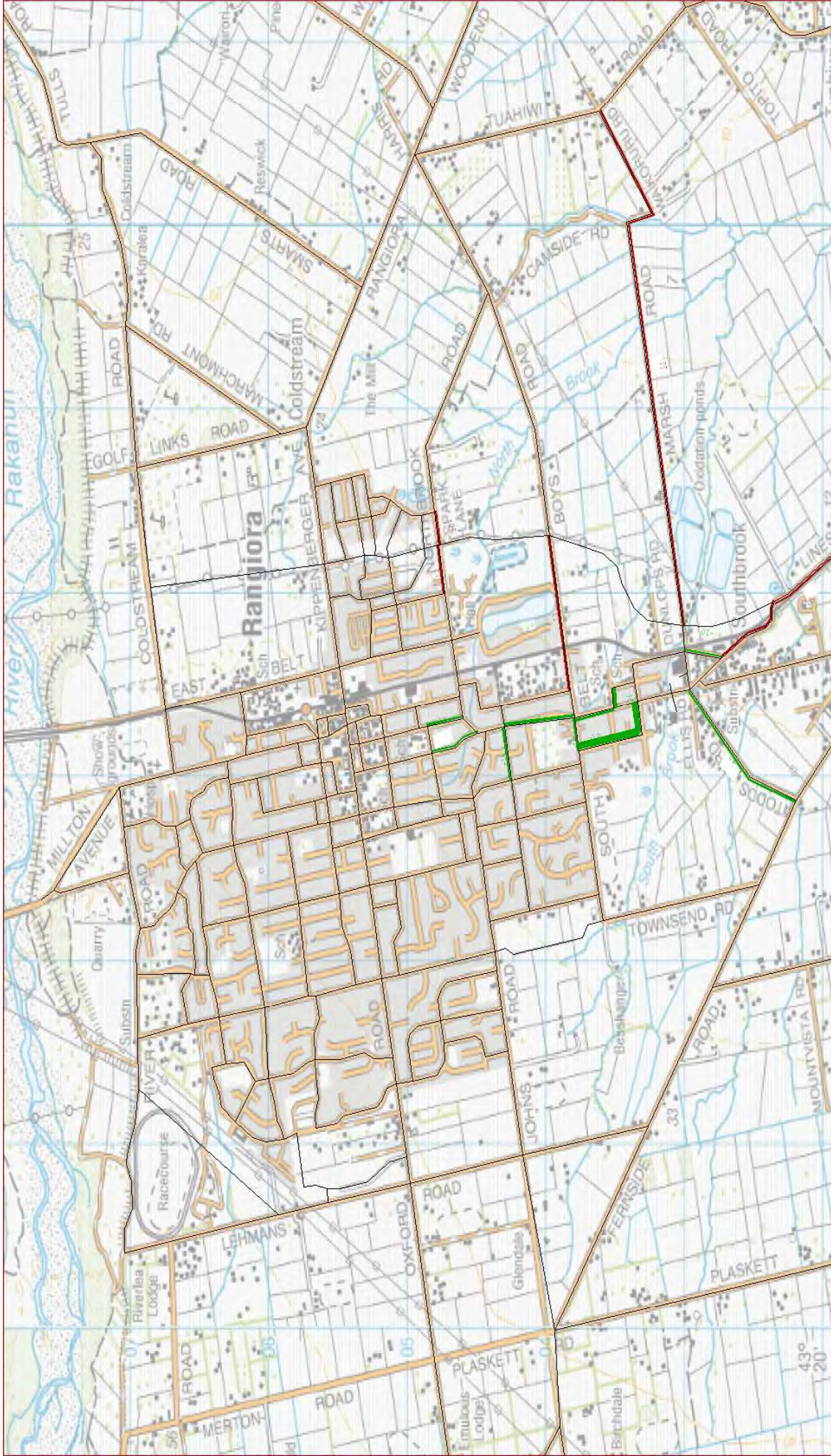
+ Tot.Time (
- Tot.Time (

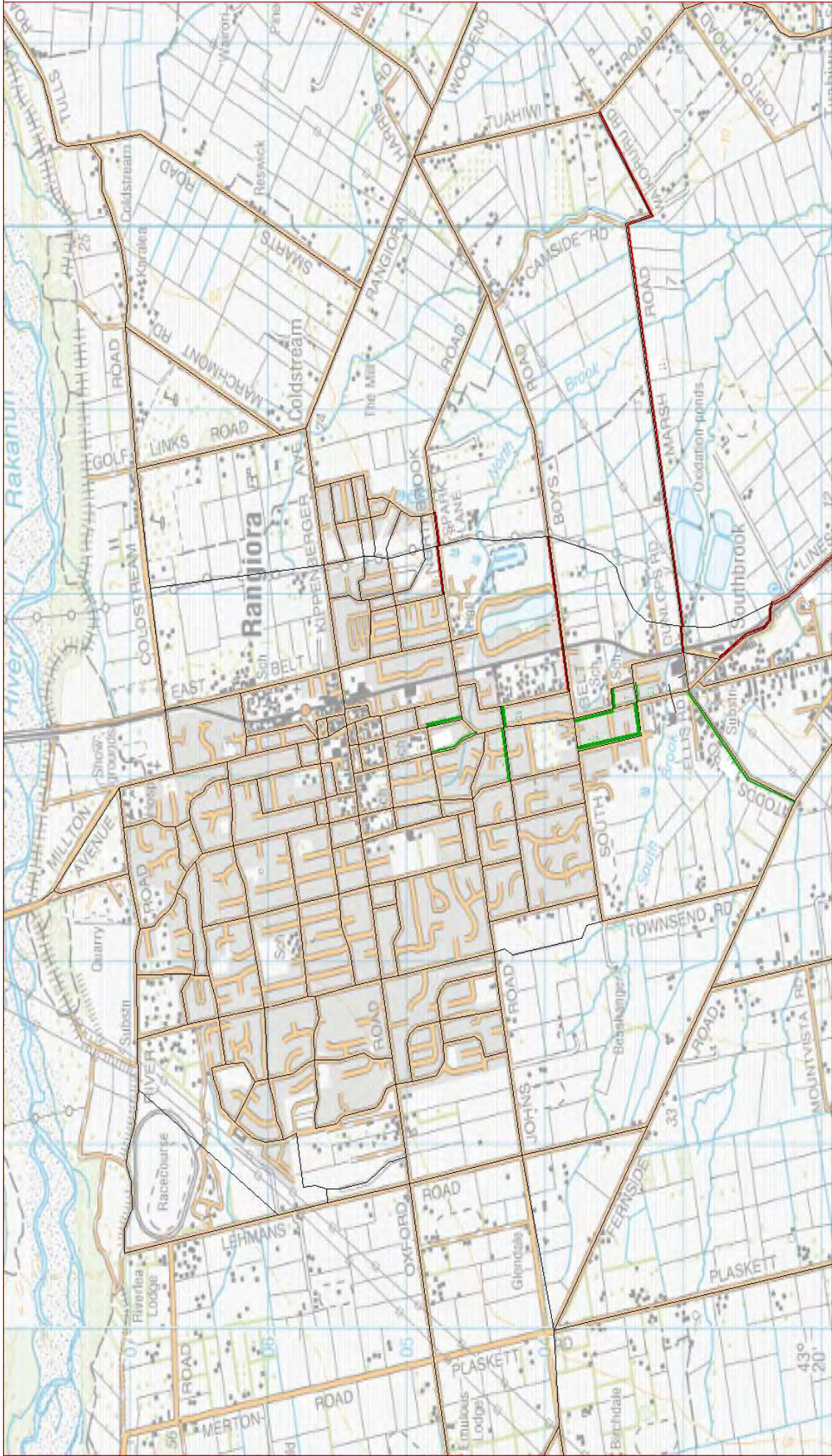
Differ: 1-2

Bandwidths =
50./mm

See 11.15

14- 1-21
QTP LIMITED





SATUR
Atkins Ltd
DW / ITS

E:\UFS
v18a_48_IP_R
18a_48_IP_DM

Scale 25000

Link Annot:

+ Tot.Time ()
- Tot.Time ()

Differ: 1-2

Bandwidths =
50./mm

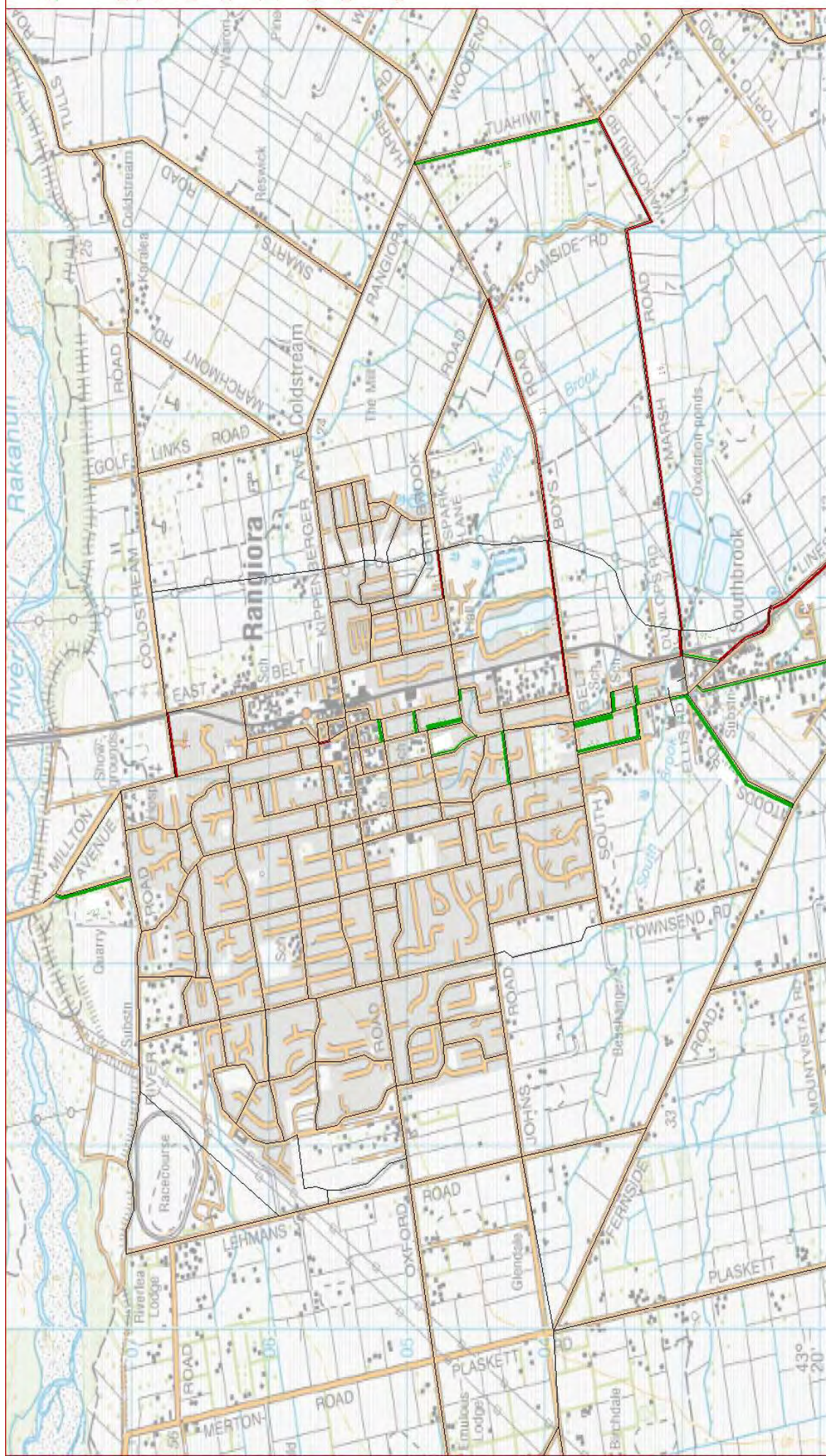
See 11.15

20- 1-21

QTF LIMITED

2048 IP With REL

20- 1-21





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