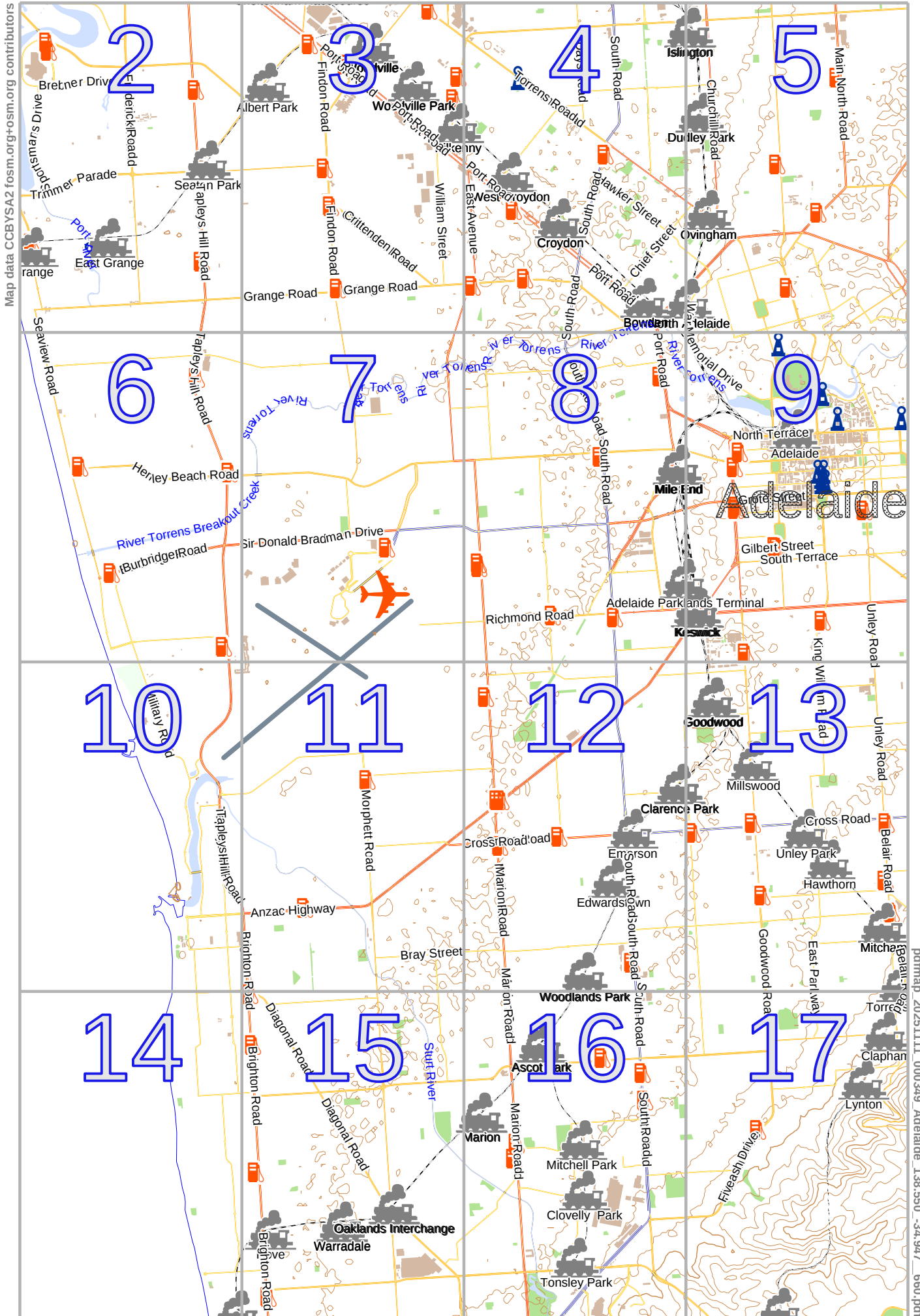
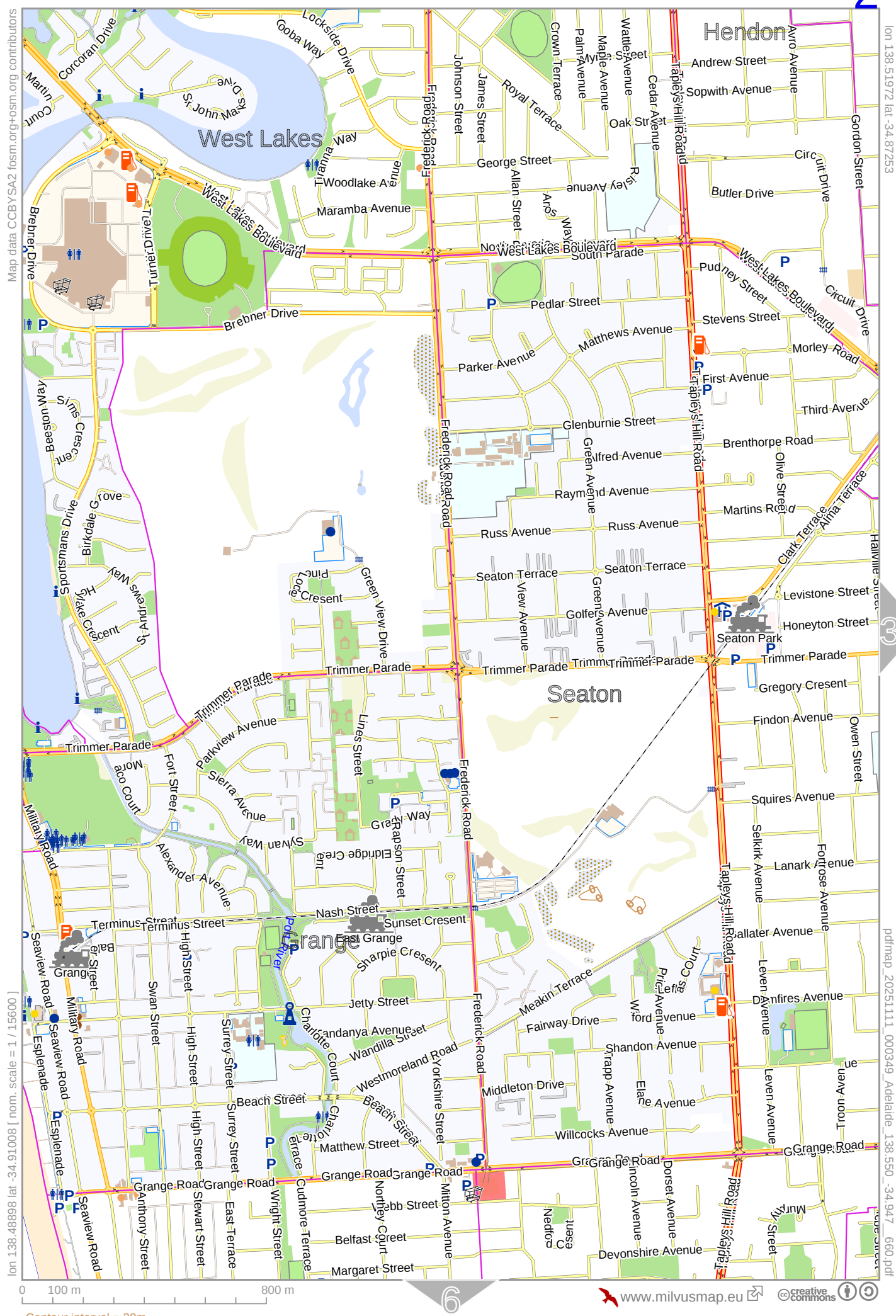


Adelaide

lon 138.61194 lat -34.87253



Adelaide



Adelaide



lon 138.55046 lat -34.87253

pdfmap 20251111_000349_Adelaide_138.550_-34.947_660.pdf

Adelaide

Map data CC BY SA 2.0 f osm.org - osm contributors

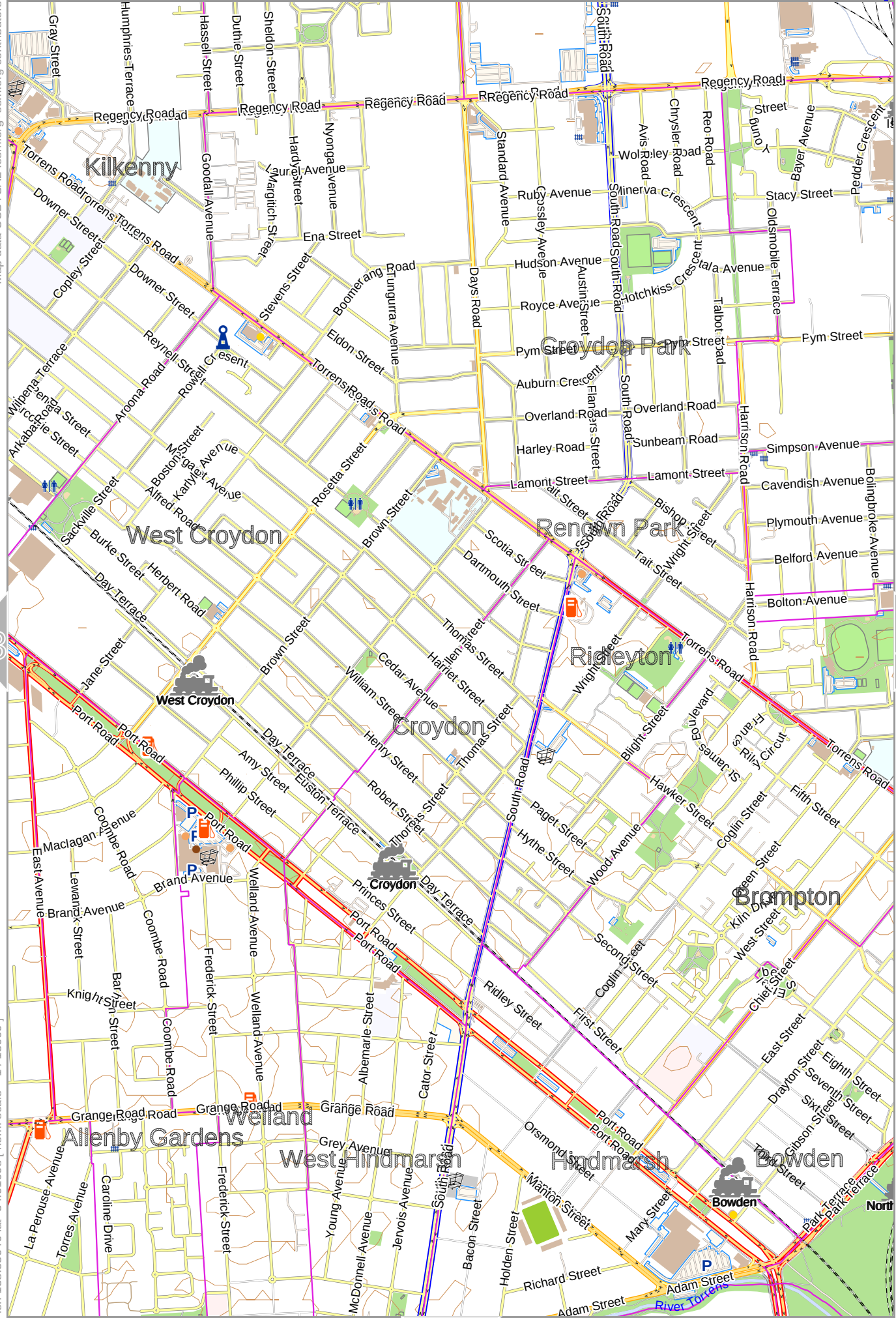
lon 138.56120 lat -34.87253

3

5

[lon 138.55046 lat -34.91008] nom. scale = 1:156000

pdfmap 20251111 000349 Adelaide 138.550 -34.947 660.pdf



Adelaide



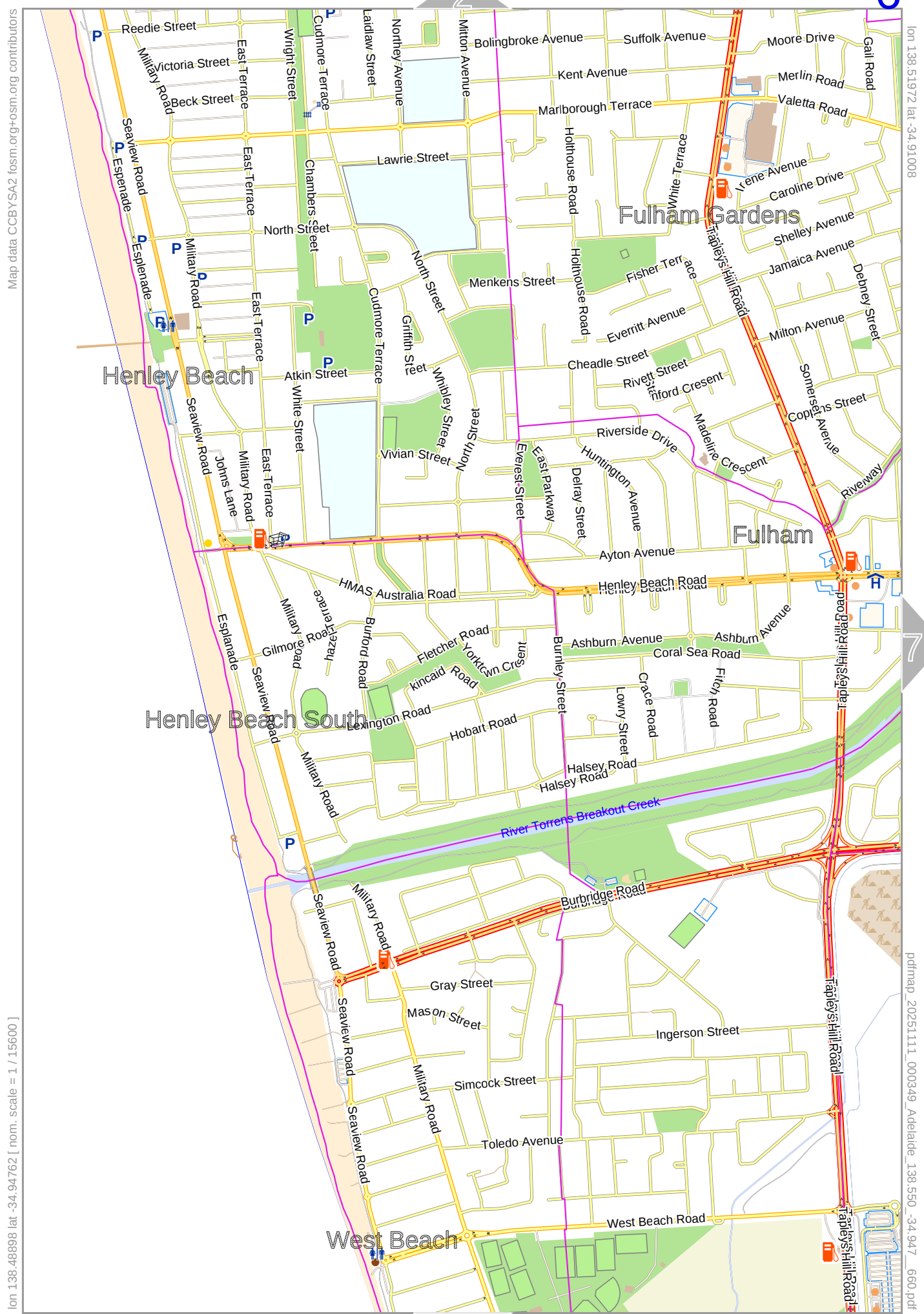
Map data CC BY SA 2.0 f osm.org contributors

lon 138.61194 lat -34.87253

pdfmap 20251111 000349 Adelaide 138.550 -34.947 660.pdf

0 100 m 800 m

Contour interval = 20m



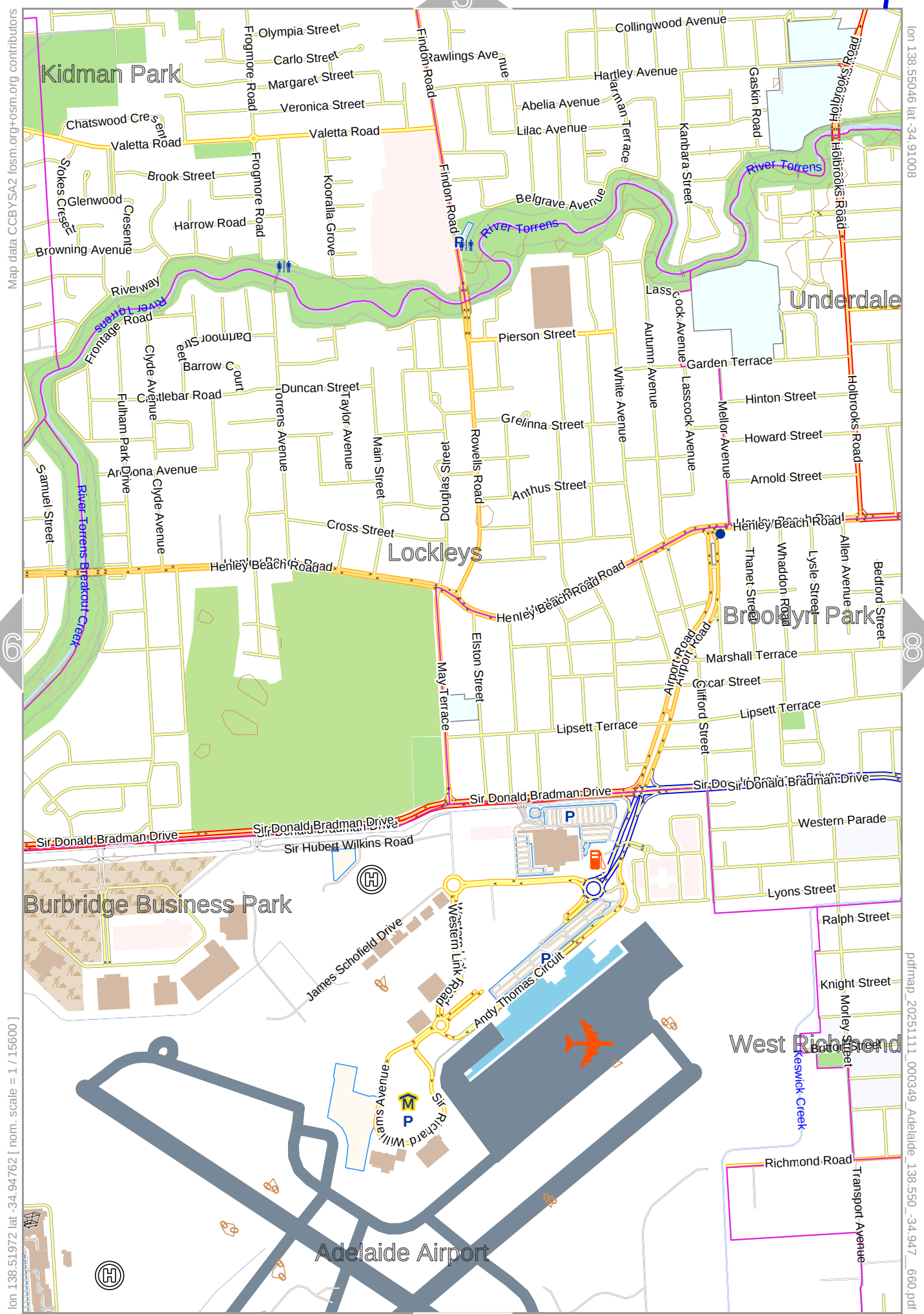
Map data CC BY SA 2.0 f osm.org osm contributors

lon 138.51972 lat -34.91008

[138.48698 lat -34.94762] nom. scale = 1 : 156000

pdfmap 20251111 000349 Adelaide 138.550 -34.947 660.pdf

Adelaide



Map data CC BY SA 2.0 f osm.org - osm contributors

[lon 138.51972 lat -34.94762] nom. scale = 1 : 156600

lon 138.55046 lat -34.91008

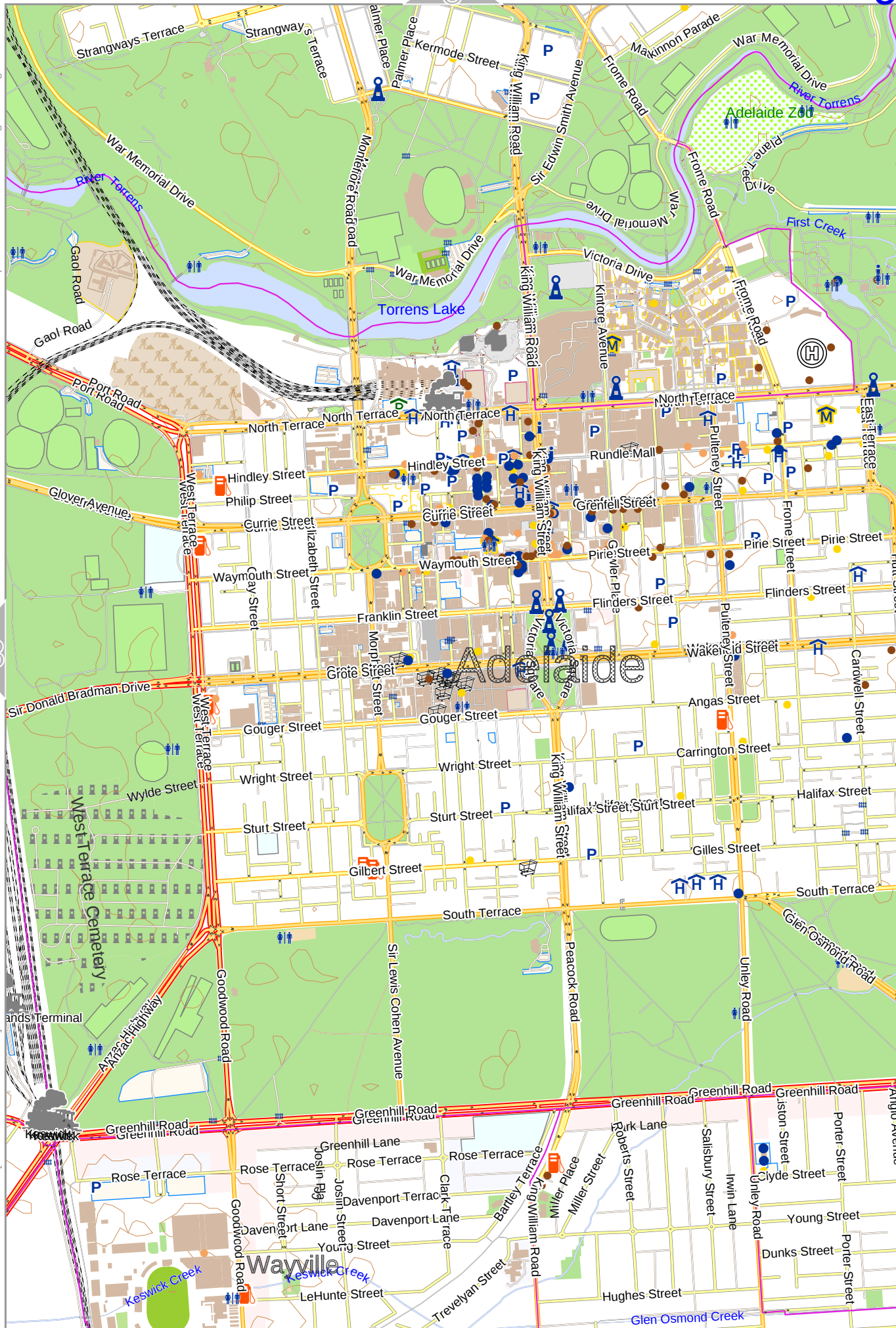
pdfmap 20251111 000349 Adelaide 138.550 -34.947 660.pdf

Adelaide

9

lon 138.61194 lat -34.91008

Map data CC BY SA 2.0 f osm.org osm contributors



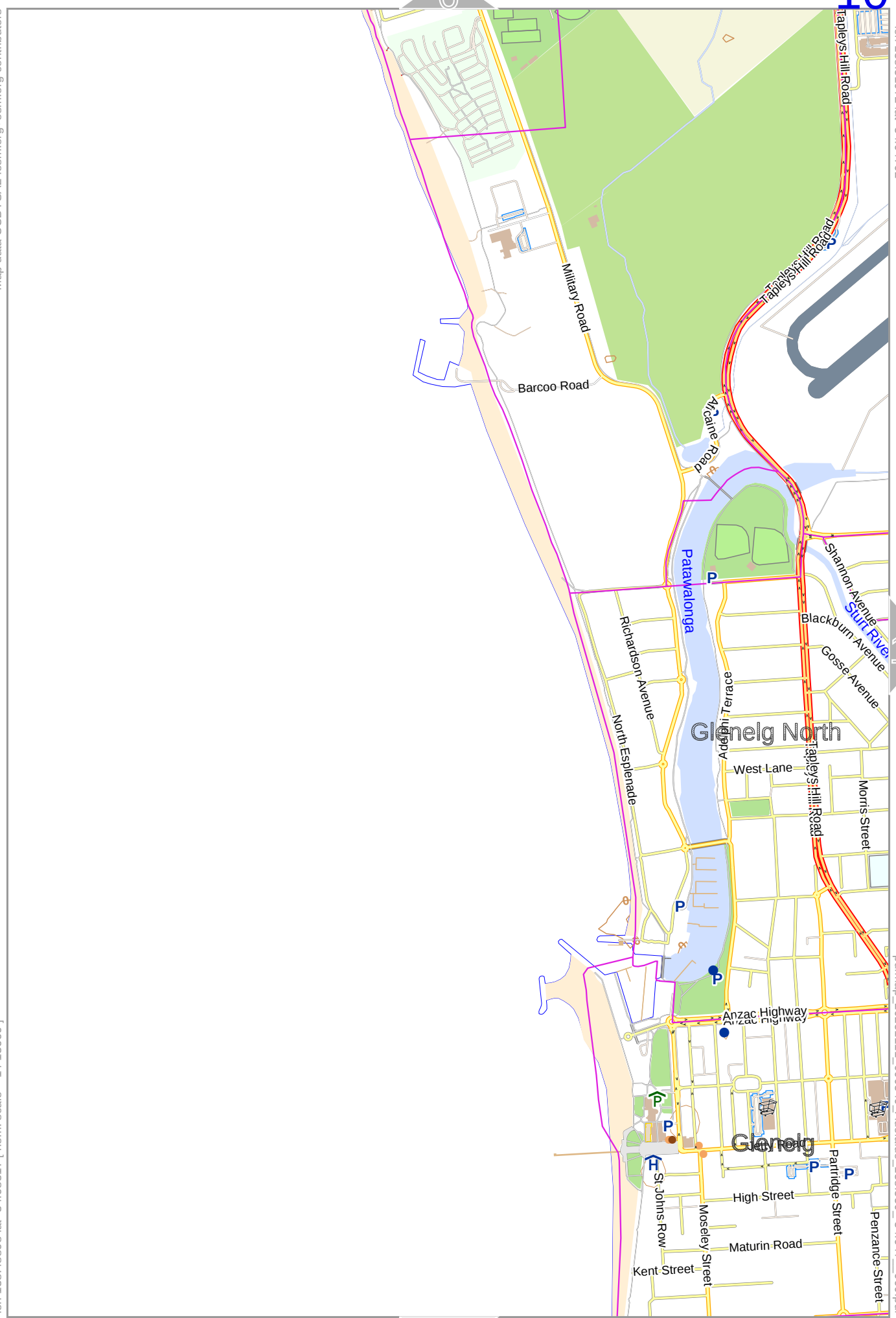
[lon 138.58120 lat -34.94762] nom. scale = 1:156000

pdfmap 20251111 000349 Adelaide 138.550 -34.947 660.pdf

0 100 m 800 m

Contour interval = 20m

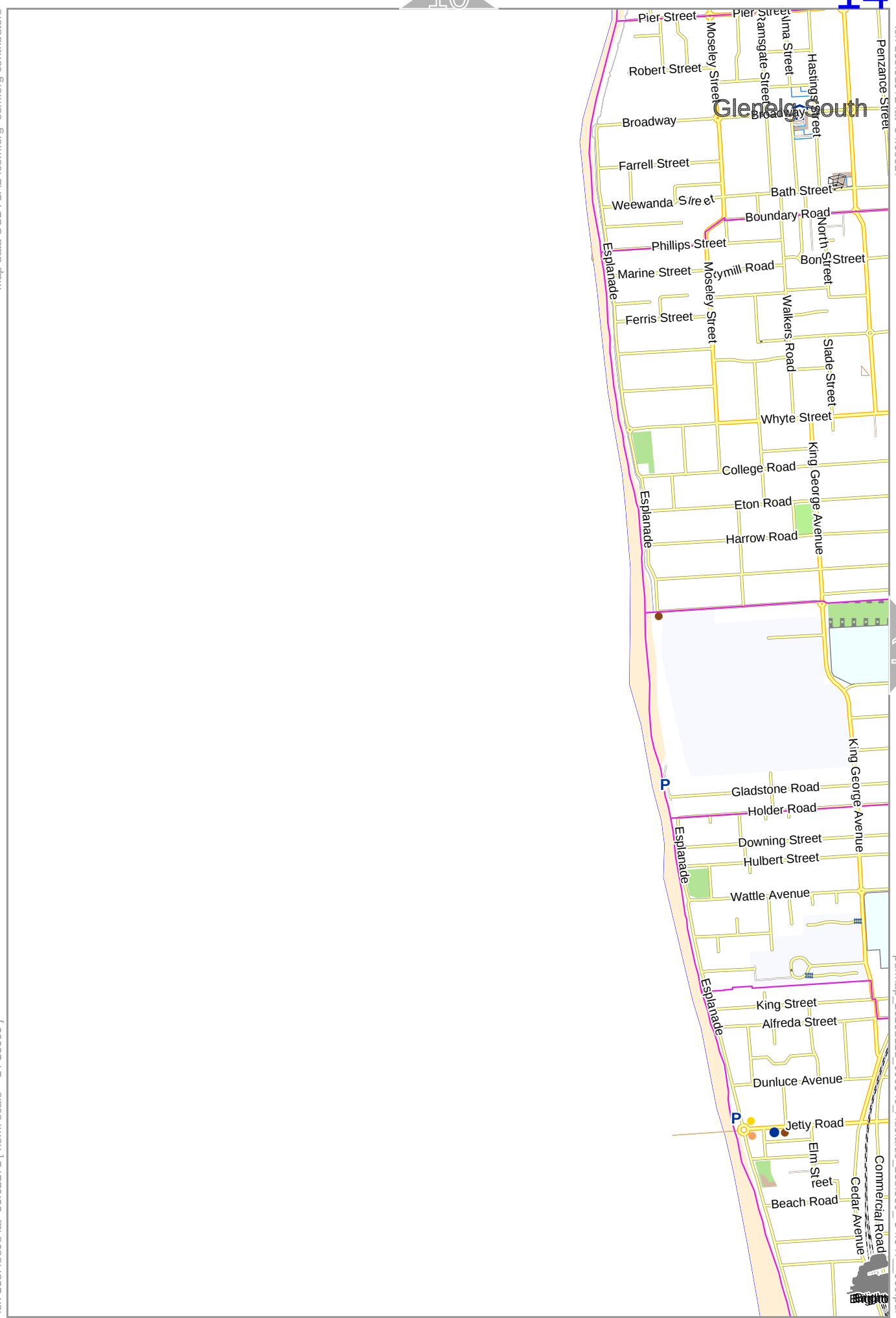
13





Map data CCBYSA2 fism.org+osm.org contributors

[lon 138.51972 lat -34.98517] nom. scale = 1 / 156000



lon 138.51972 lat -34.98517

pdfmap 20251111_000349_Adelaide_138.550_-34.947_660.pdf

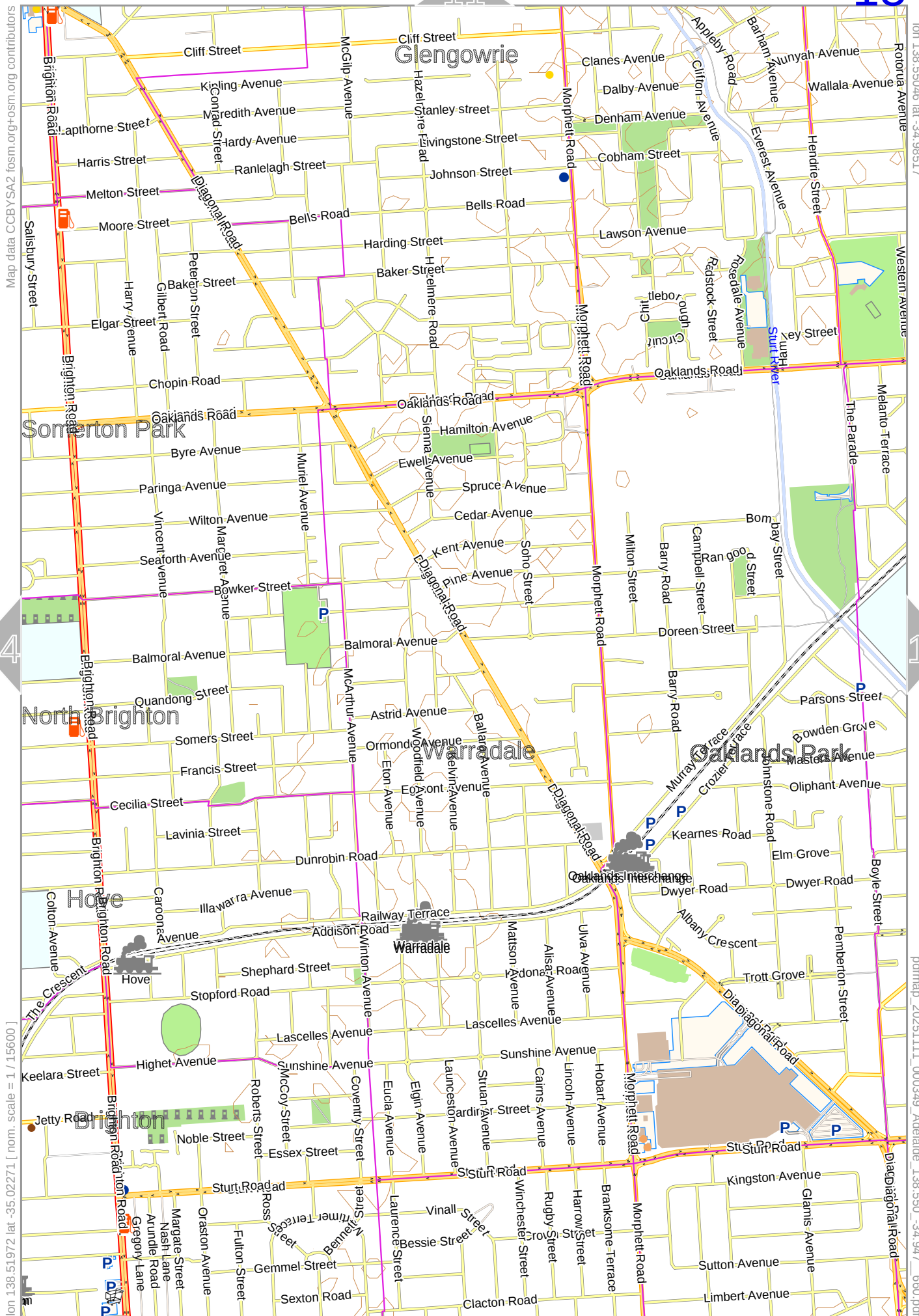
0 100 m 800 m

Contour interval = 20m

Adelaide

11

15



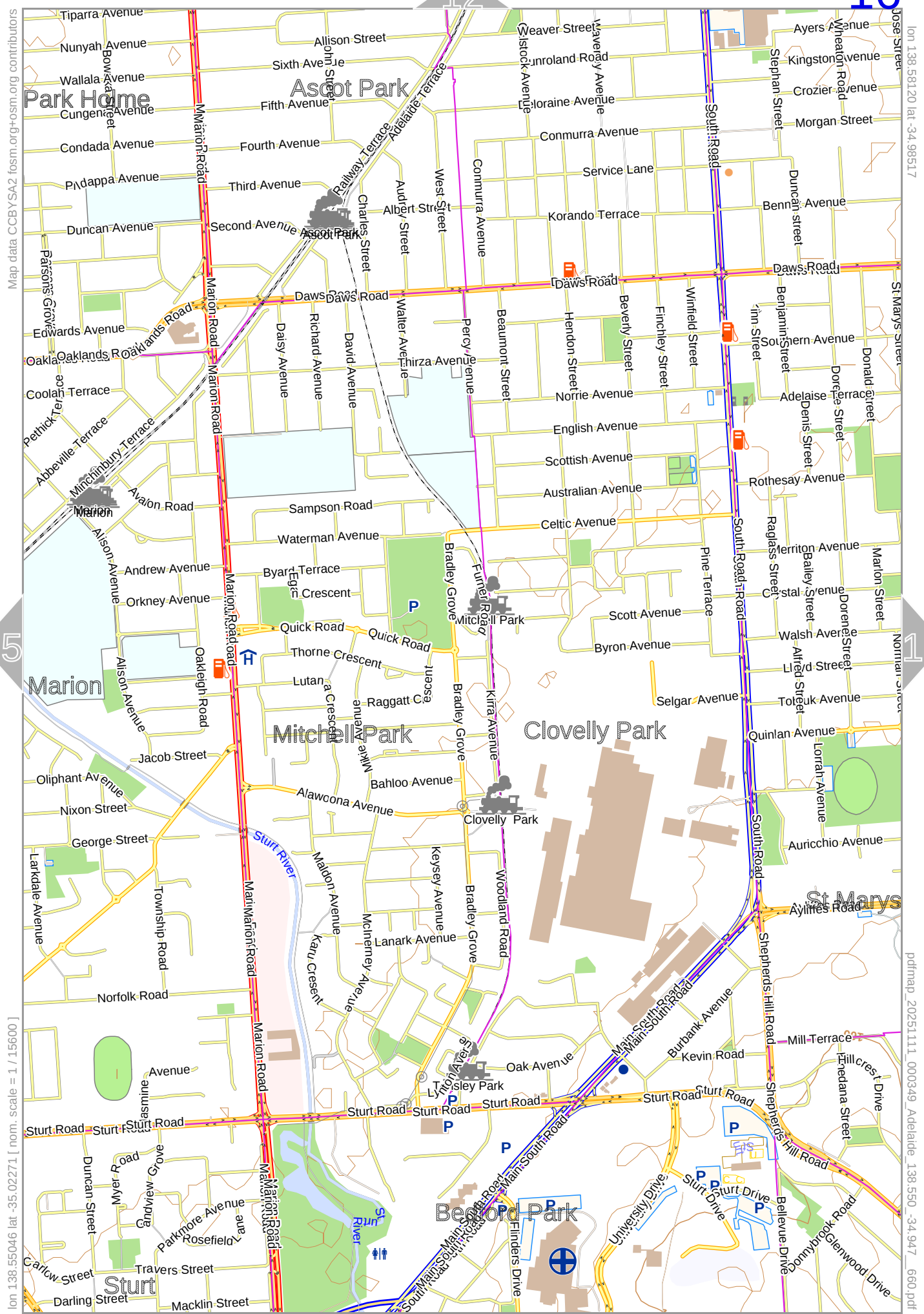
16

Contour interval = 20m

Adelaide

12

16



Map data CC BY SA 2.0 f osm.org contributors

lon 138.56120 lat -34.98517

pdfmap 20251111 000349 Adelaide 138.550 -34.947 660.pdf

[138.55055046 lat -35.022717] nom. scale = 1 / 156000

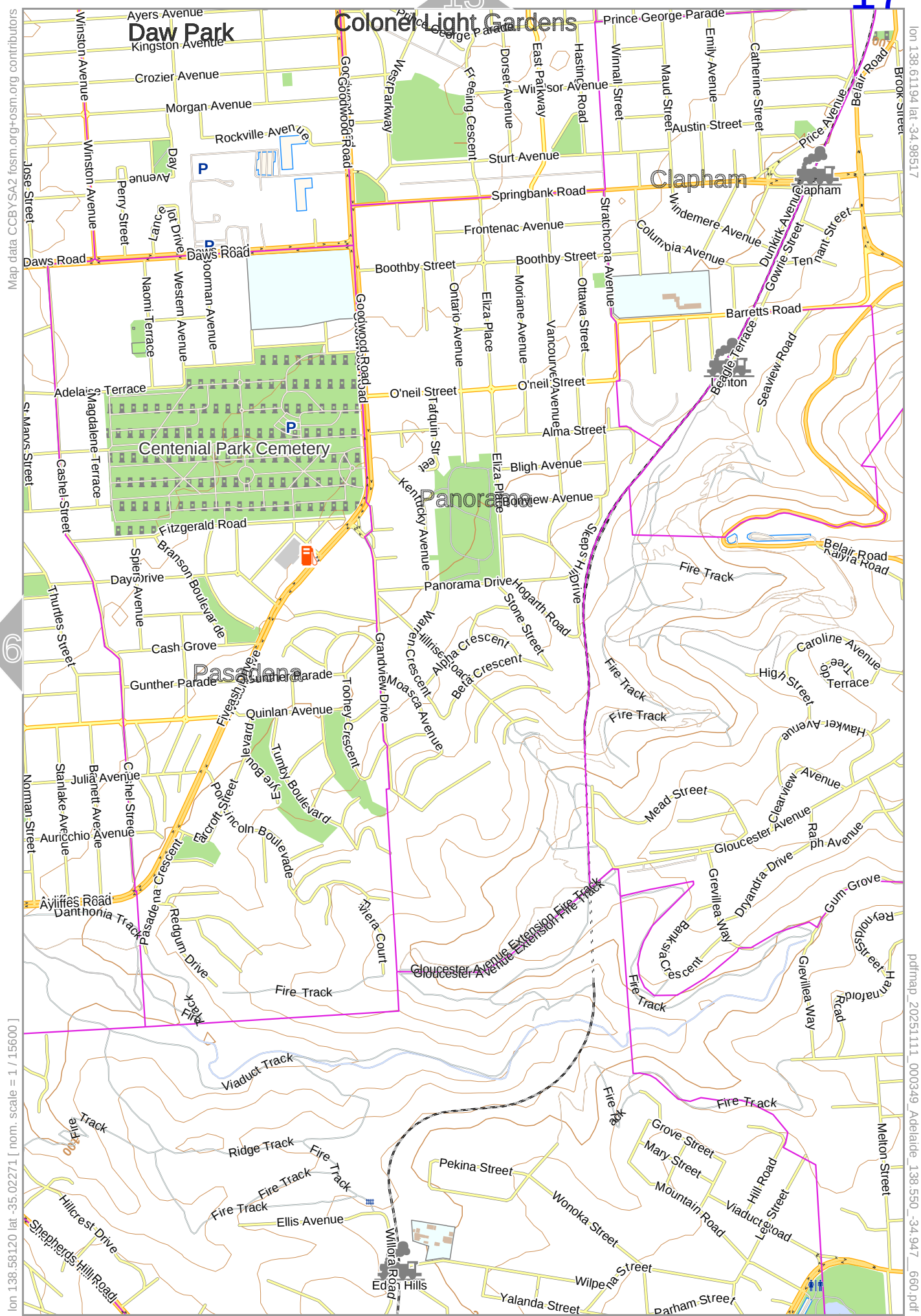
0 100 m 800 m

Contour interval = 20m

Adelaide

13

17



Map data CC BY SA 2.0 from: osm.org contributors

lon 138.61194 lat -34.98517

pdfmap 20251111 000349 Adelaide 138.550 -34.947 660.pdf

[35.02271 lat -34.98517 lon] nom. scale = 1 : 156000

0 100 m 800 m

Contour interval = 20m