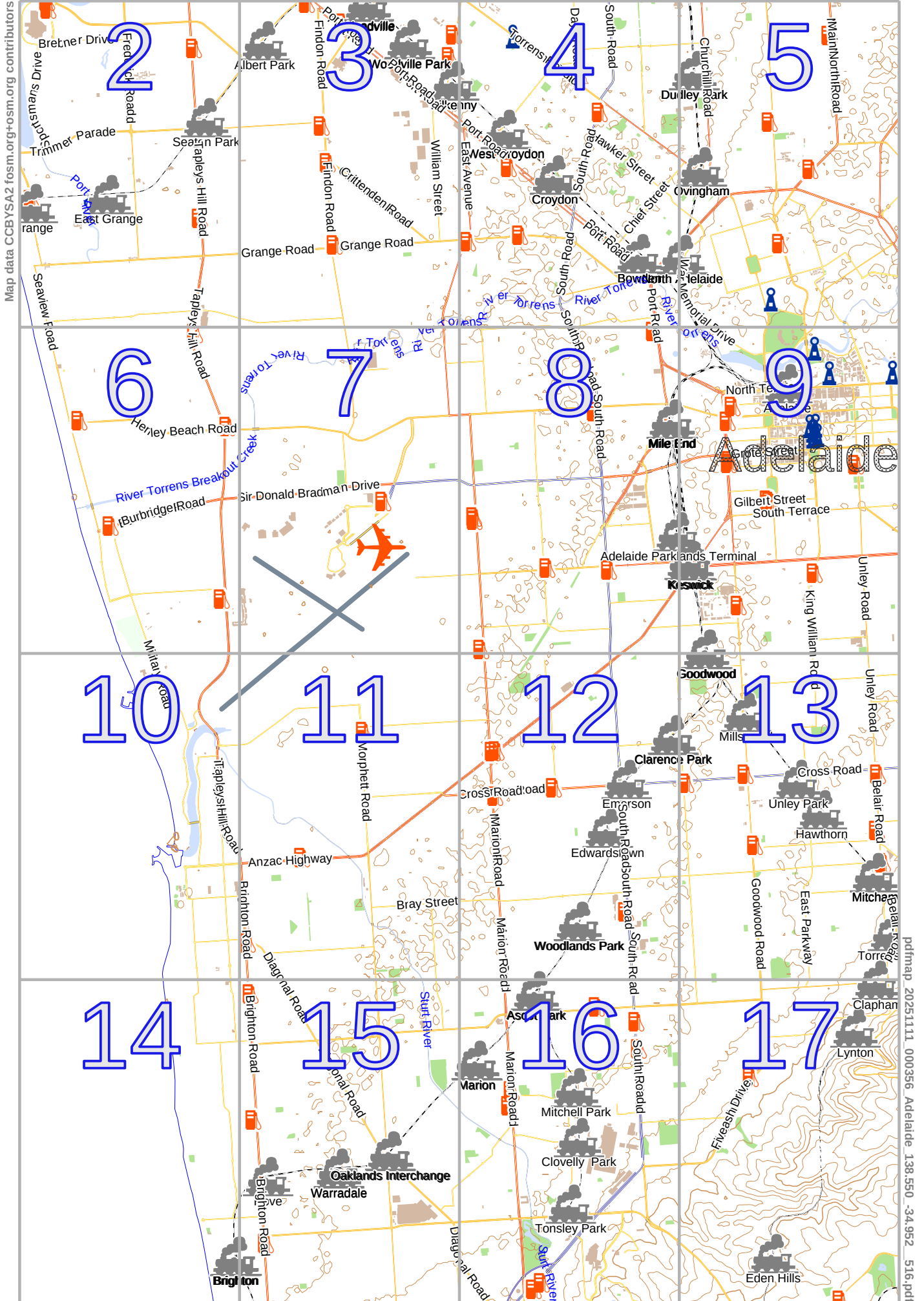


Adelaide

lon 138.61194 lat -34.87703



lon 138.48897 lat -35.02721
[nom. scale = 1 / 62400]

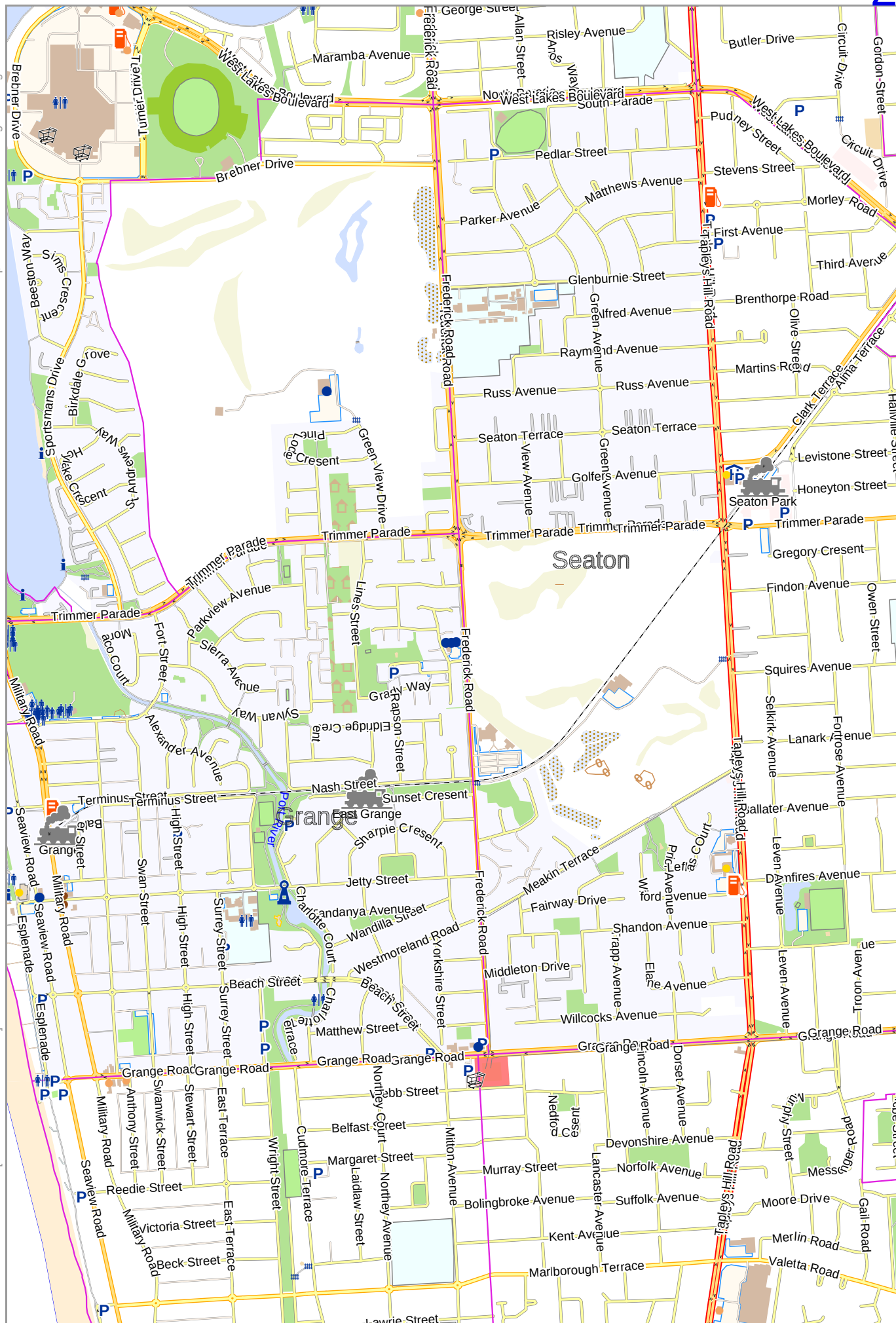
Adelaide

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lon 138.51972 lat -34.87703

pdfmap 20251111_000356_Adelaide_138.550_-34.952_516.pdf

[1 : 156000] nom. scale = 34.91458 lat -34.91458 lon 138.51972



0 100 m 800 m

Contour interval = 20m

Adelaide



lon 138.55046 lat -34.87703

pdfmap 20251111 000356 Adelaide 138.550 -34.952 516.pdf

Adelaide



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lon 138.56120 lat -34.87703

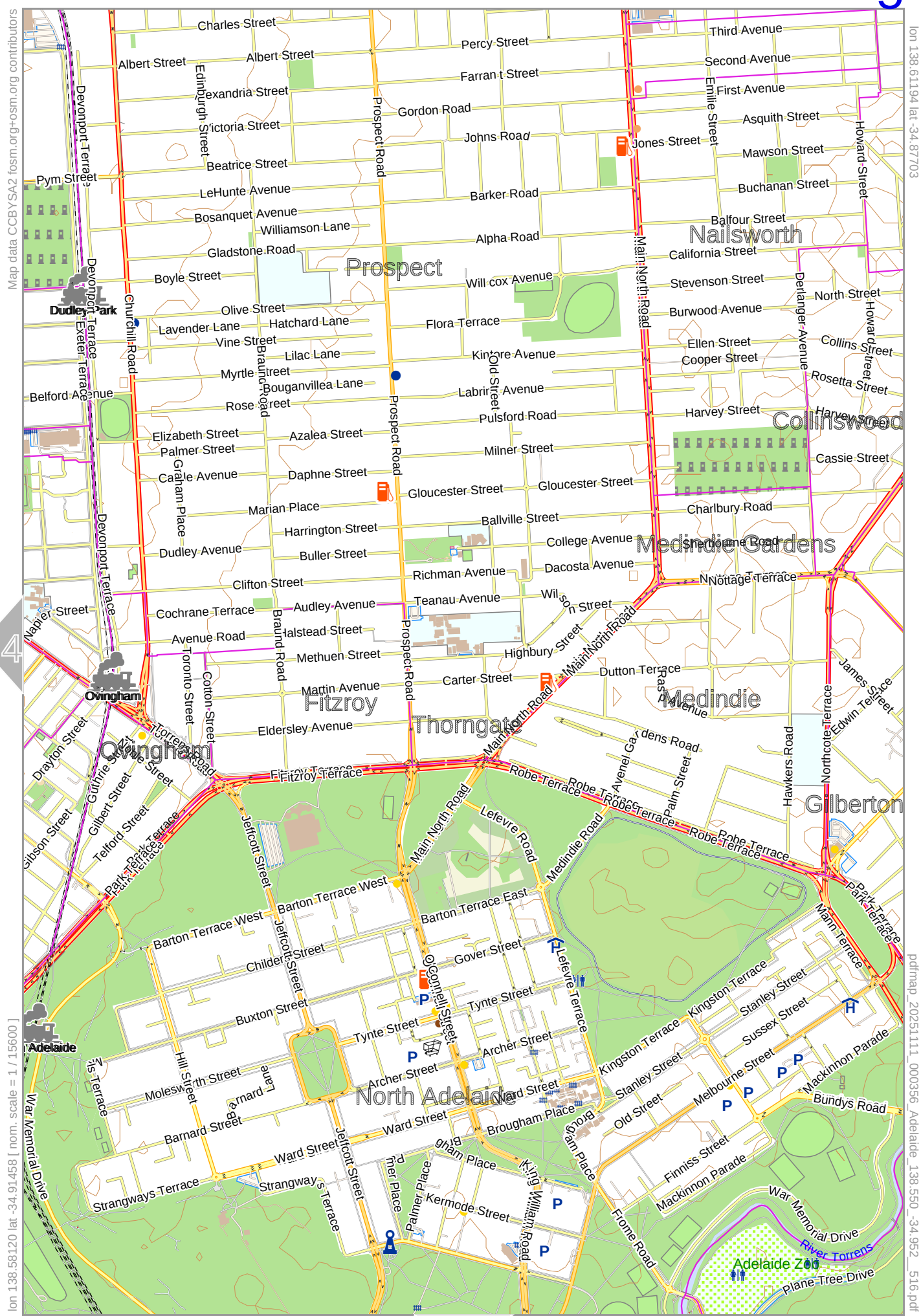
pdfmap 20251111 000356 Adelaide 138.550 -34.952 516.pdf

[138.5505046 lat -34.91458] nom. scale = 1 / 156000

0 100 m 800 m

Contour interval = 20m

Adelaide



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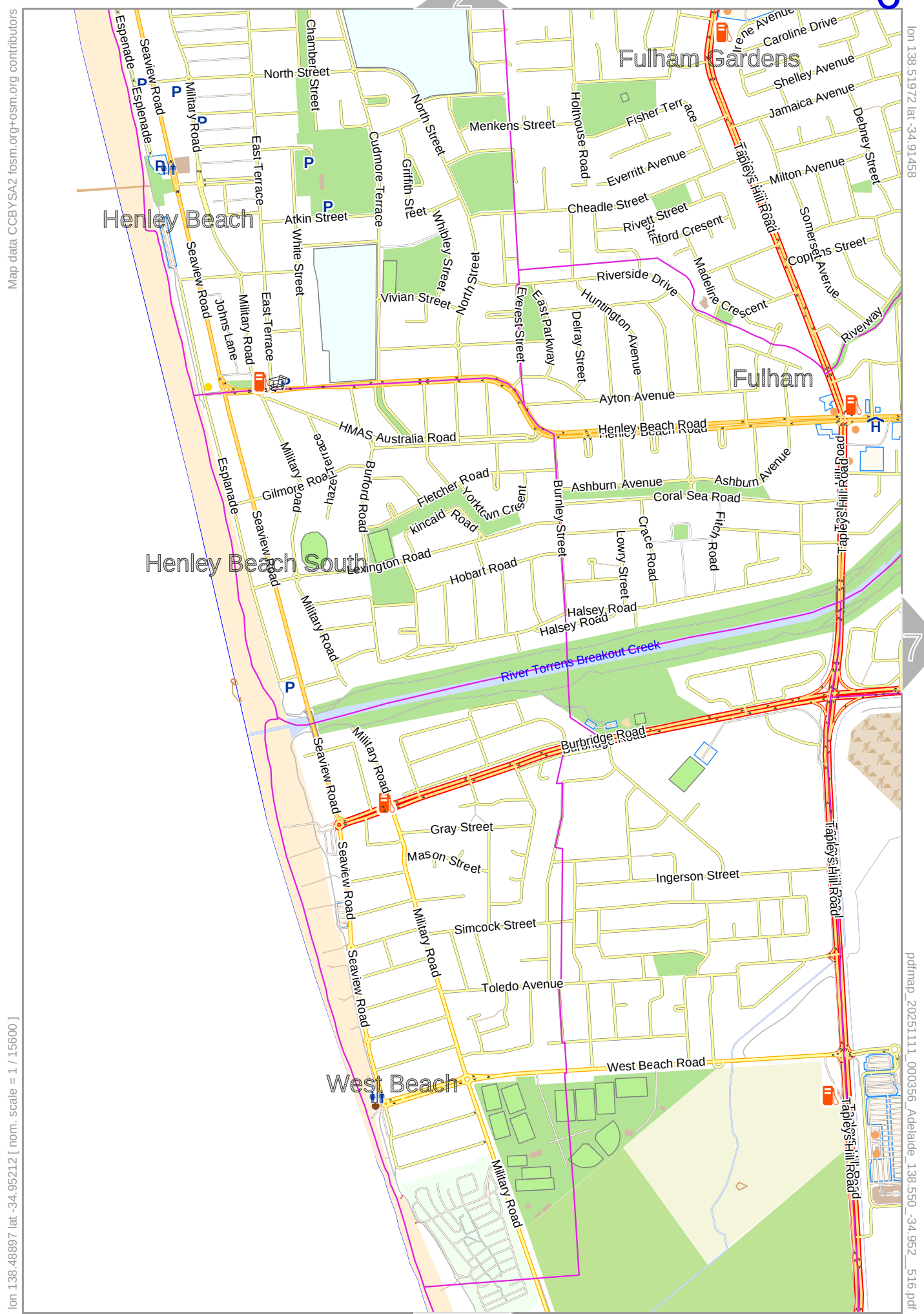
lon 138.61194 lat -34.87703

pdfmap 20251111 000356 Adelaide 138.550 -34.952 516.pdf

[nom. scale = 1 : 156000
lat -34.91458 lon 138.58120

0 100 m 800 m

Contour interval = 20m



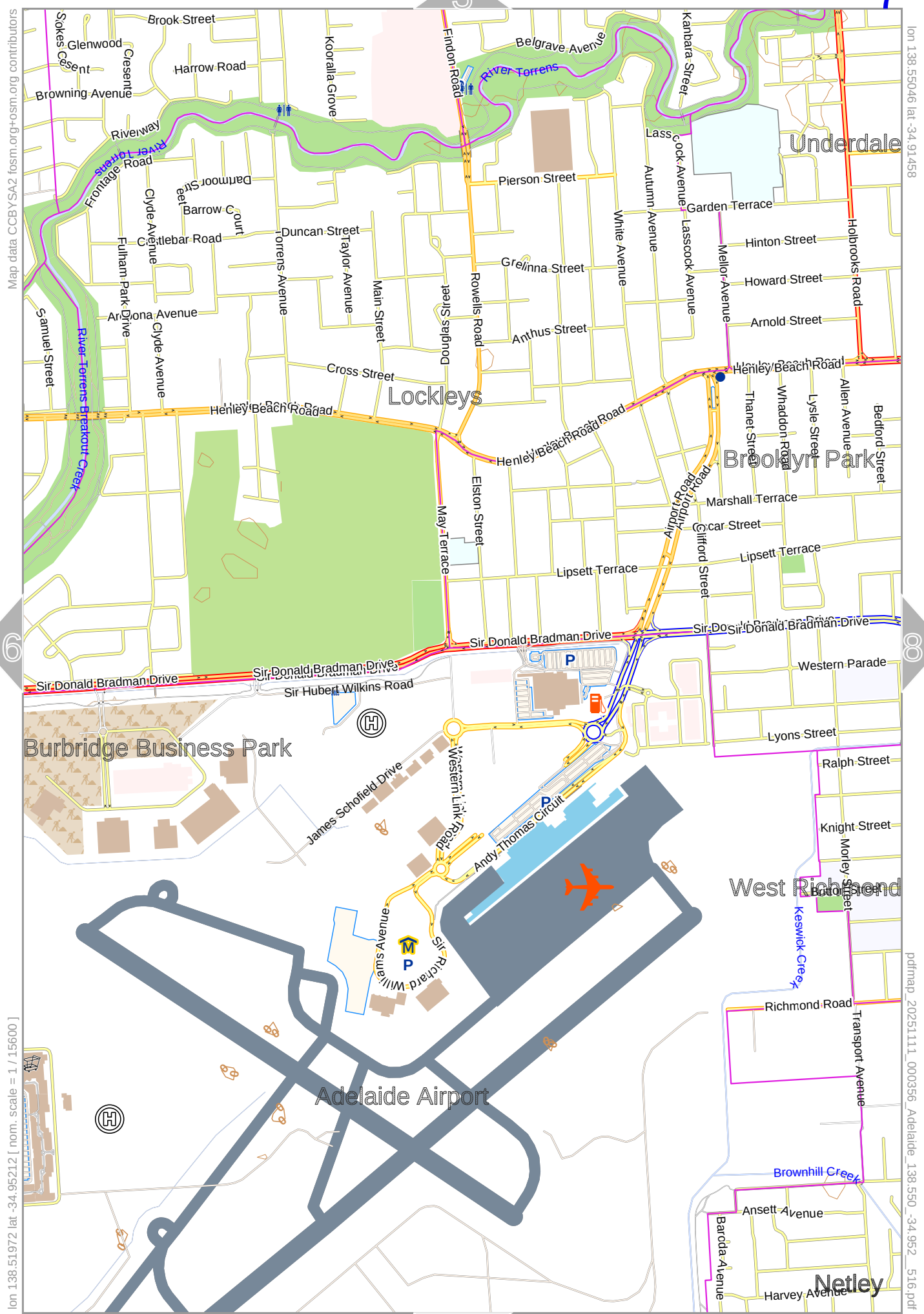
Map data CC BY SA 2.0 f osm.org contributors

[lon 138.48897 lat -34.95212] nom. scale = 1 / 156000

lon 138.51972 lat -34.91458

pdfmap 20251111 000356 Adelaide 138.550 -34.952 516.pdf

Adelaide



Map data CC BY SA 2.0 f osm.org contributors

lon 138.55046 lat -34.91458

[lon 138.51972 lat -34.95212] nom. scale = 1 / 156000

pdfmap 20251111 000356 Adelaide 138.550 -34.952 516.pdf

0 100 m 800 m

Contour interval = 20m

Adelaide

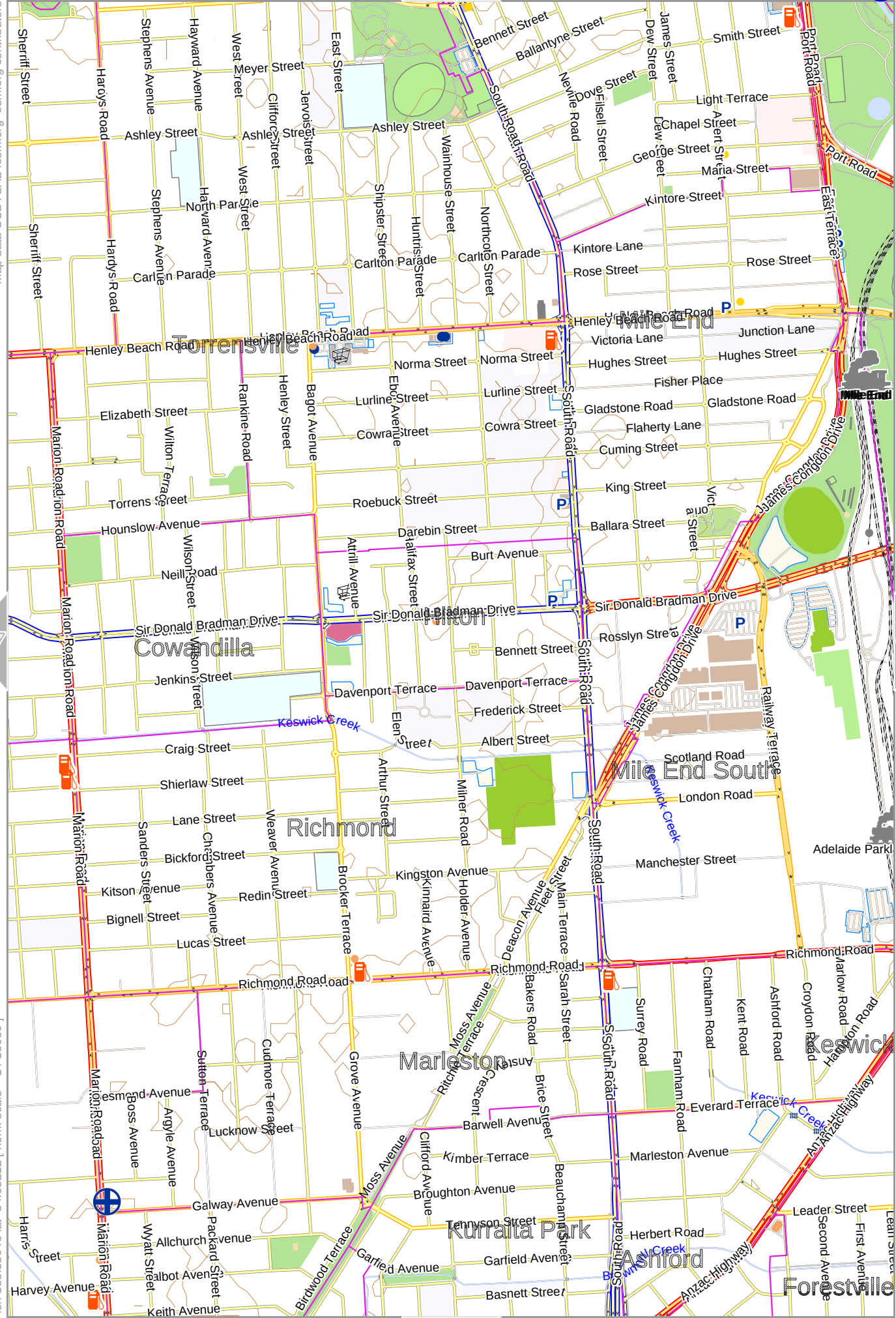
8

lon 138.56120 lat -34.91458

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

7

[138.55046 -34.95212] nom. scale = 1 : 156000

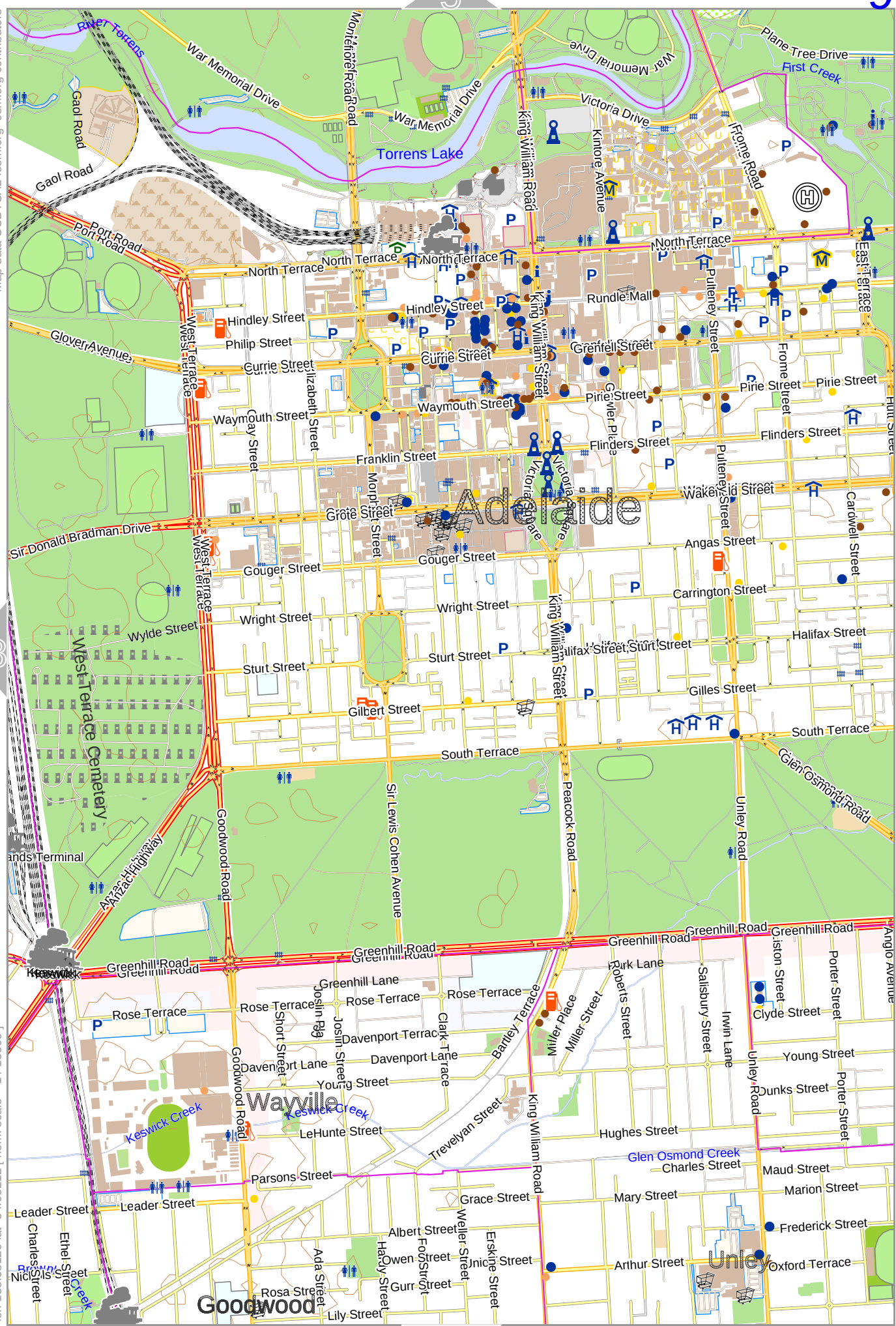


12

pdfmap 20251111_000356_Adelaidel_138.550_-34.952_516.pdf

Adelaide

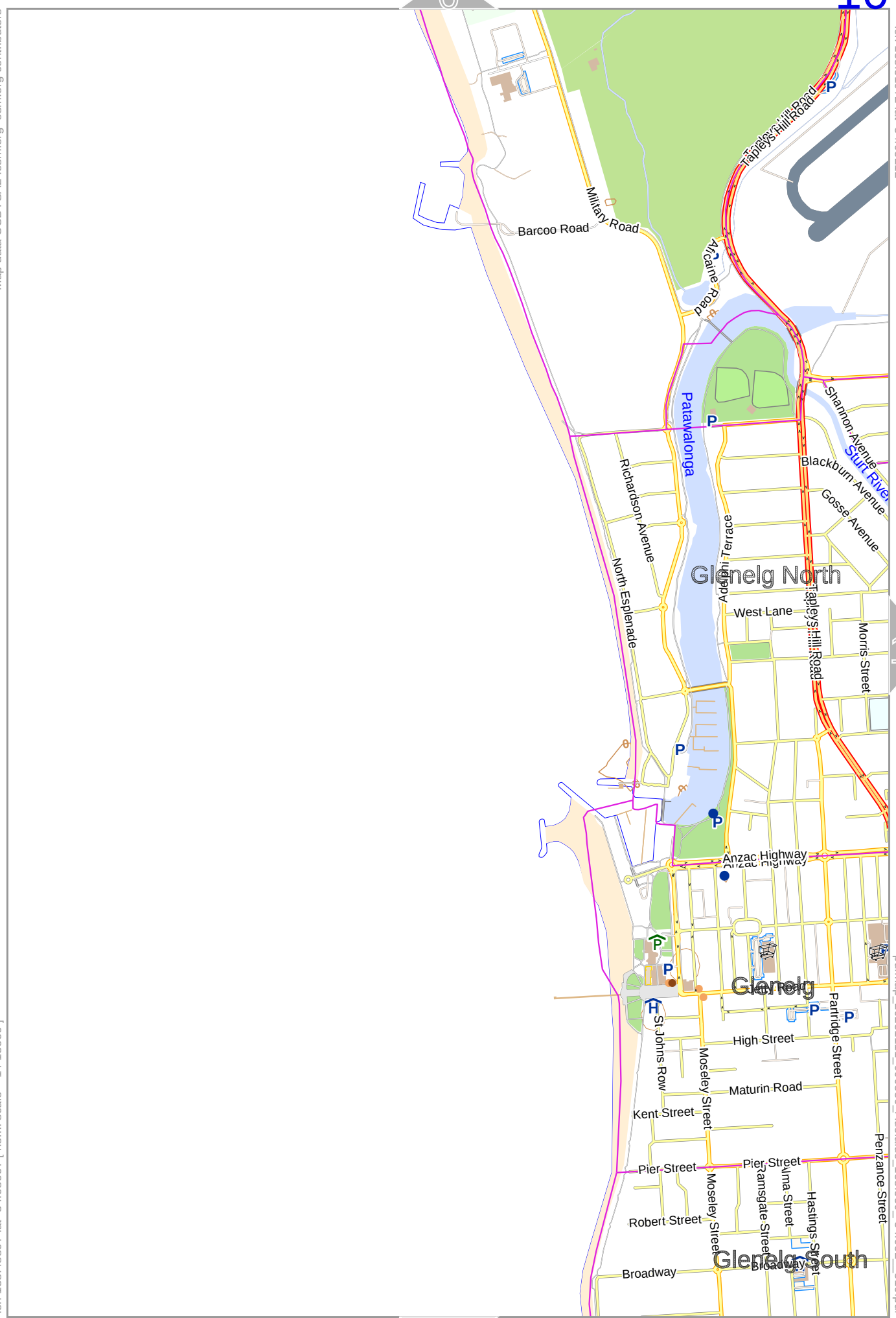
Map data CC BY SA 2.0 f osm.org + osm.org contributors

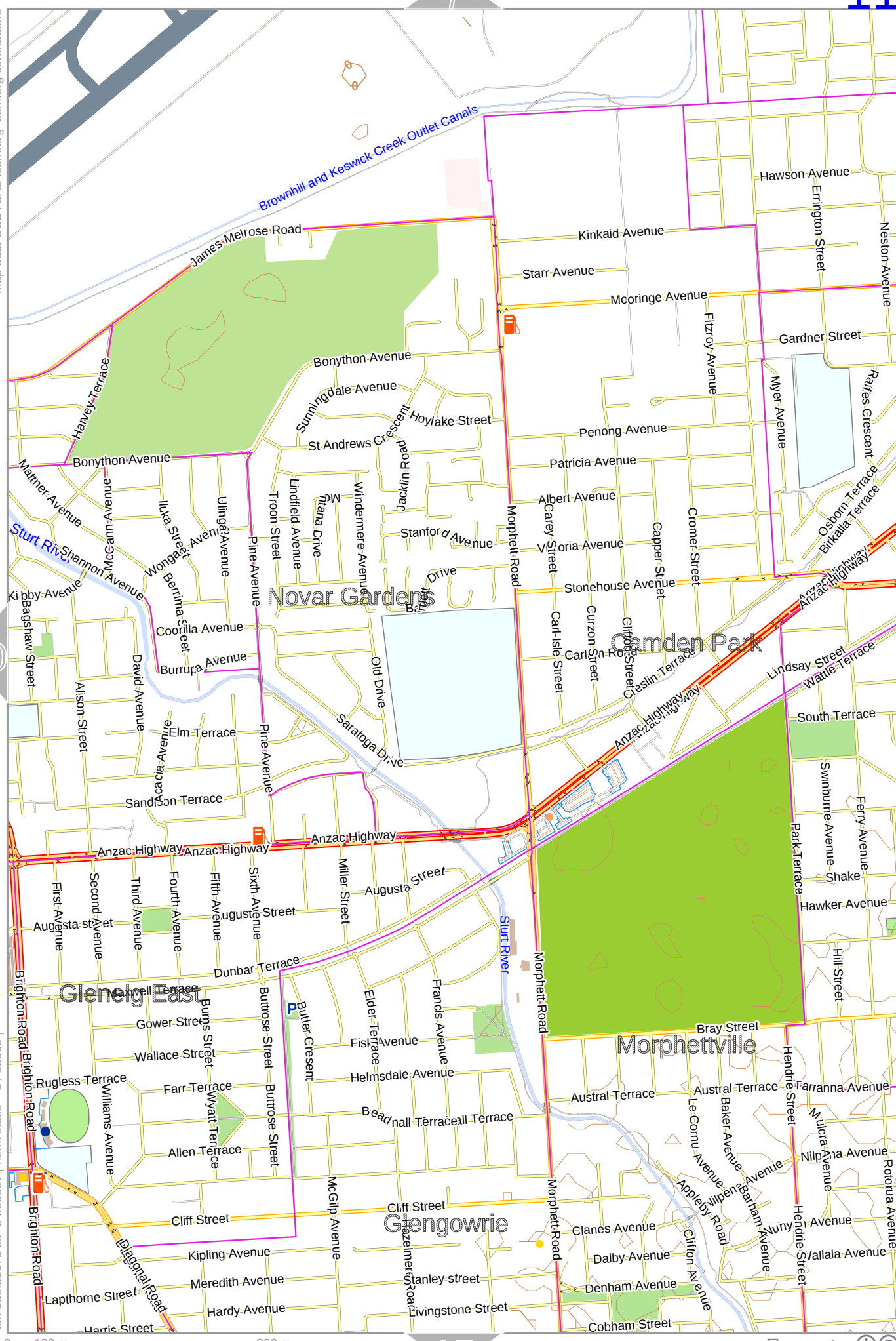


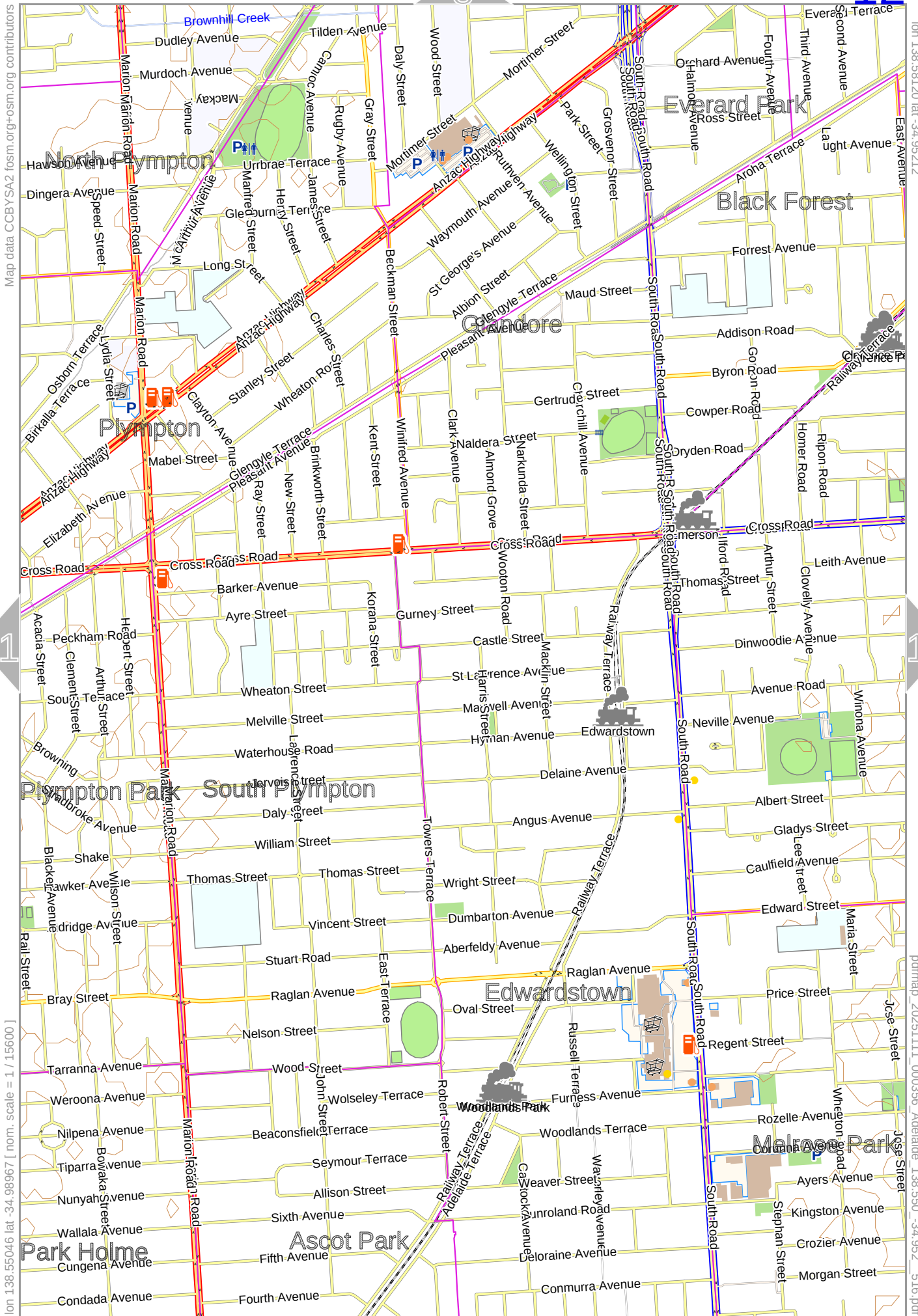
[lon 138.550 lat -34.952] nom. scale = 1 : 156000

0 100 m 800 m

Contour interval = 20m







lon 138.58120 lat -34.95212

pdfmap 20251111 000356 Adelaide 138.580 -34.952 516.pdf

[156000 / 1 = 1 scale, nom. 34.95055 lat -34.95055 lon]

Contour interval = 20m



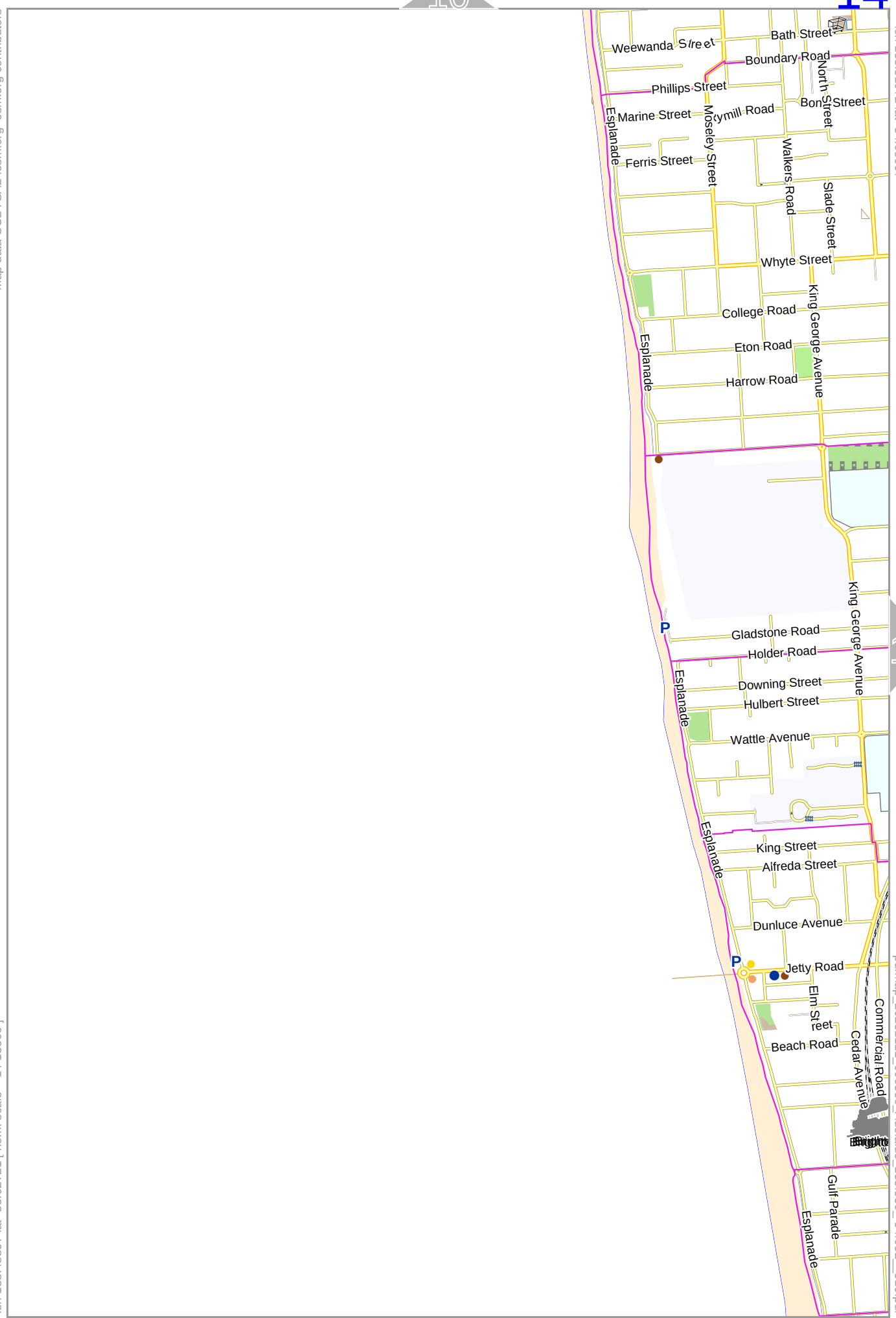
Map data CC BY SA 2.0 f osm.org - osm contributors

[nom. scale = 1 : 156000] lon 138.61194 lat -34.95212

Contour interval = 20m

Map data CC BY SA 2.0 from openstreetmap contributors

[lon 138.51972 lat -34.98967] nom. scale = 1 / 156000

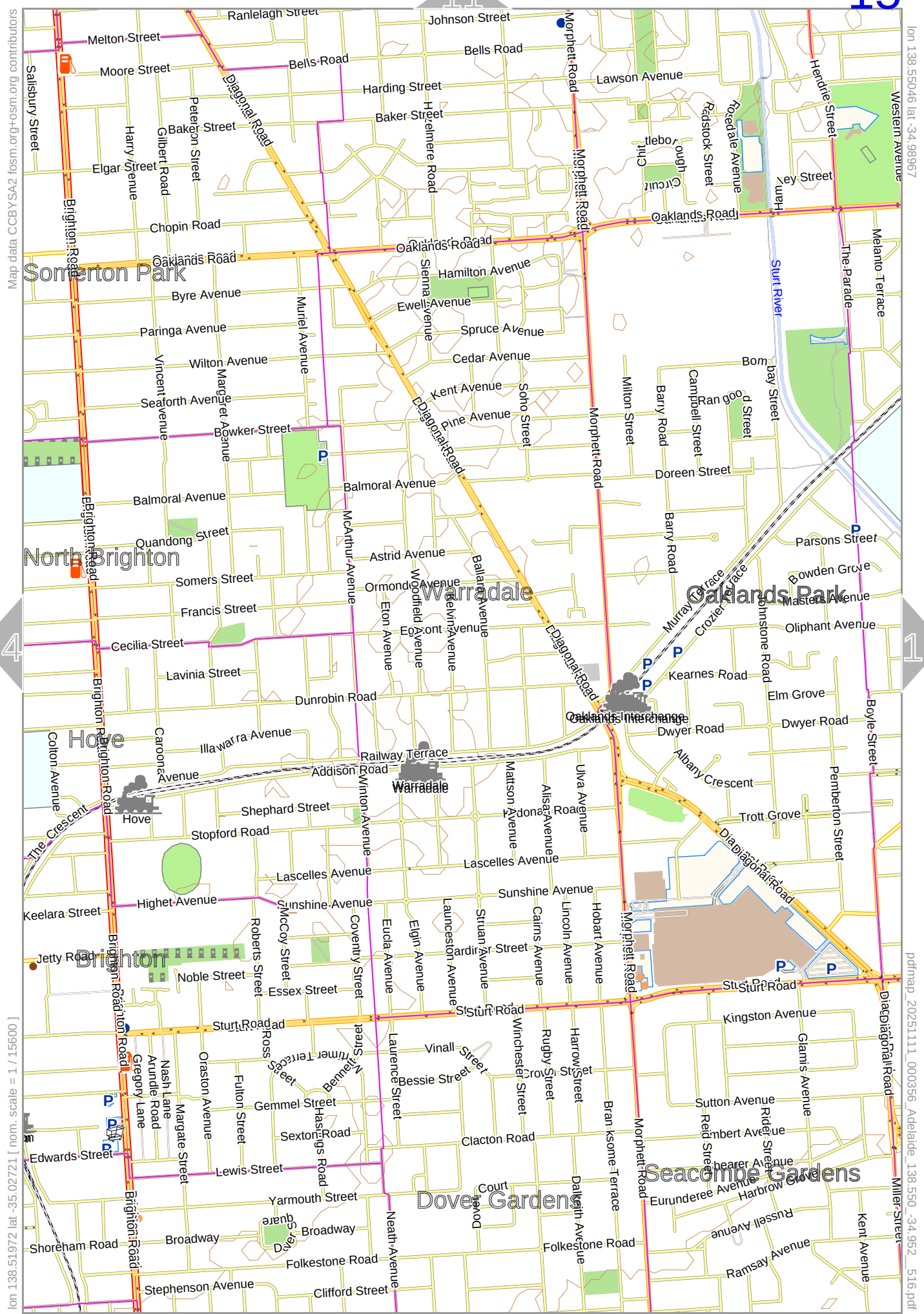


lon 138.51972 lat -34.98967

pdfmap 20251111 000356 Adelaide 138.550 -34.952 516.pdf

0 100 m 800 m

Contour interval = 20m



lon 138.55046 lat -34.98967

pdfmap 20251111_000356_Adelaide_138.550_-34.952_516.pdf

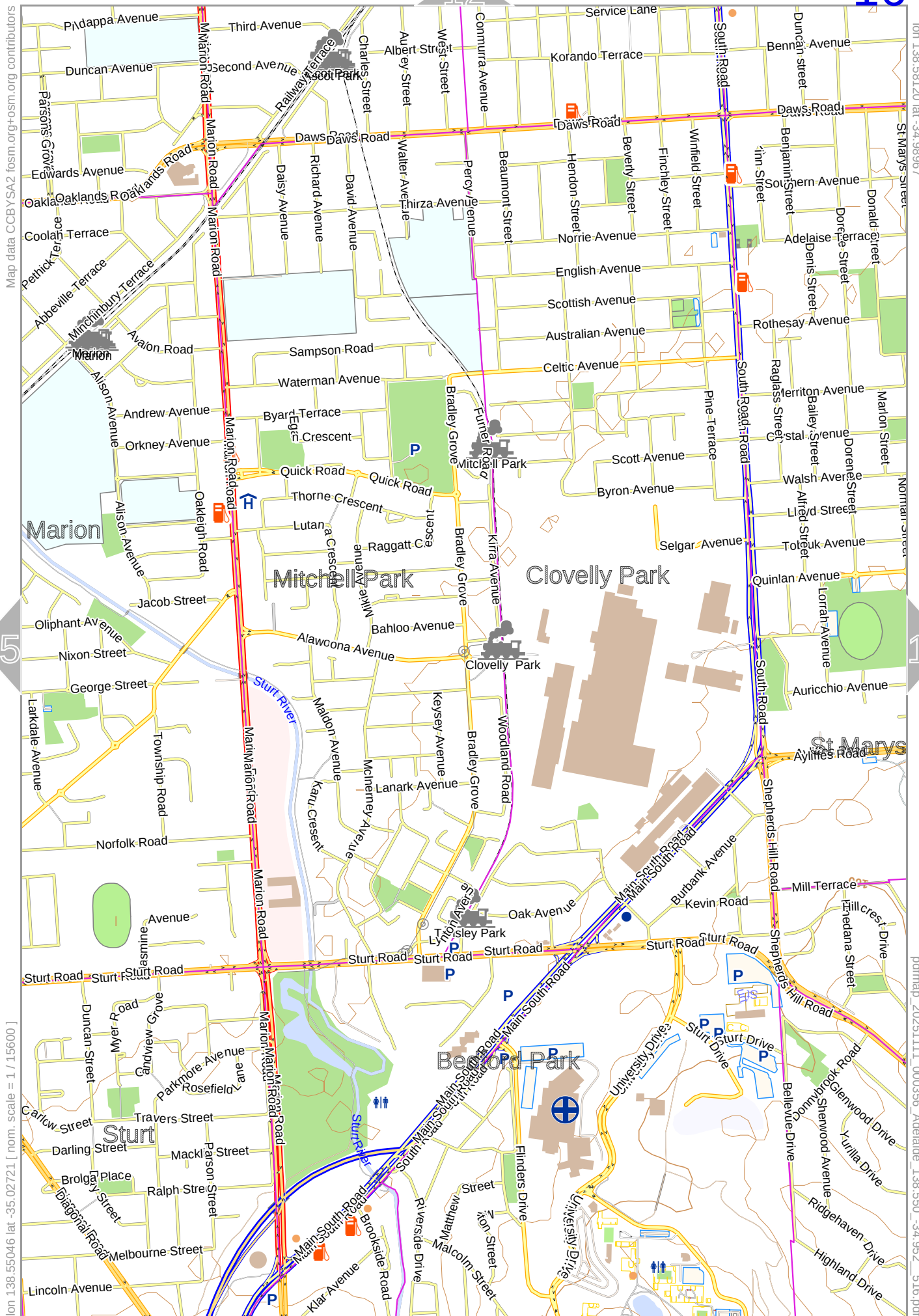
[0 100 m 800 m] nom. scale = 1 : 156000 [35.02721 lat -35.15600 lon 138.55046]

Contour interval = 20m

Adelaide

12

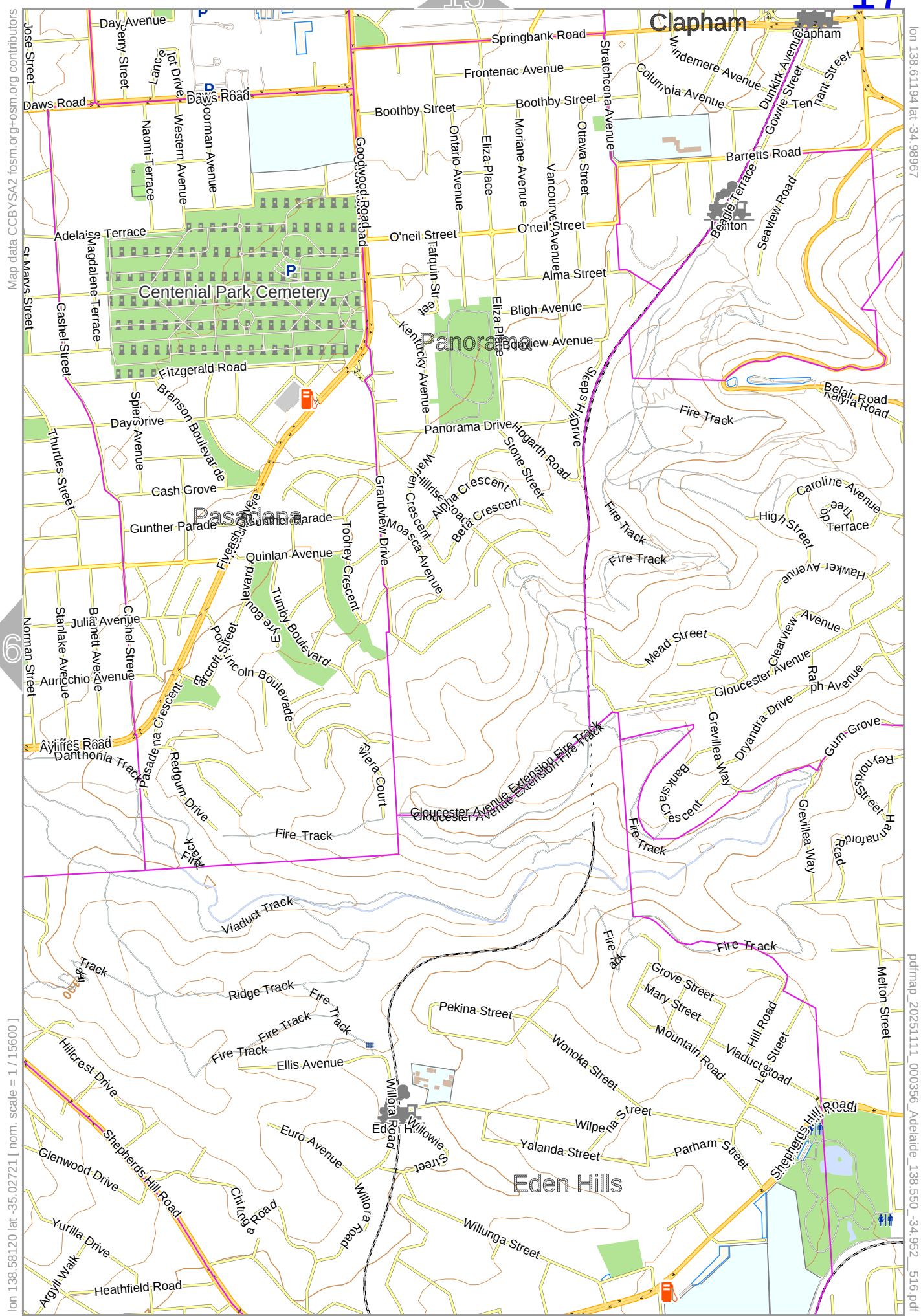
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Map data © OpenStreetMap contributors

lon 138.55120 lat -34.98967

pdfmap 20251111 000356 Adelaide 138.550 -34.952 516.pdf



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lon 138.61194 lat -34.98967

pdfmap 20251111 000356 Adelaide 138.550 -34.952 516.pdf

[lon 138.58120 lat -35.02721] nom. scale = 1 / 156000

0 100 m 800 m

Contour interval = 20m