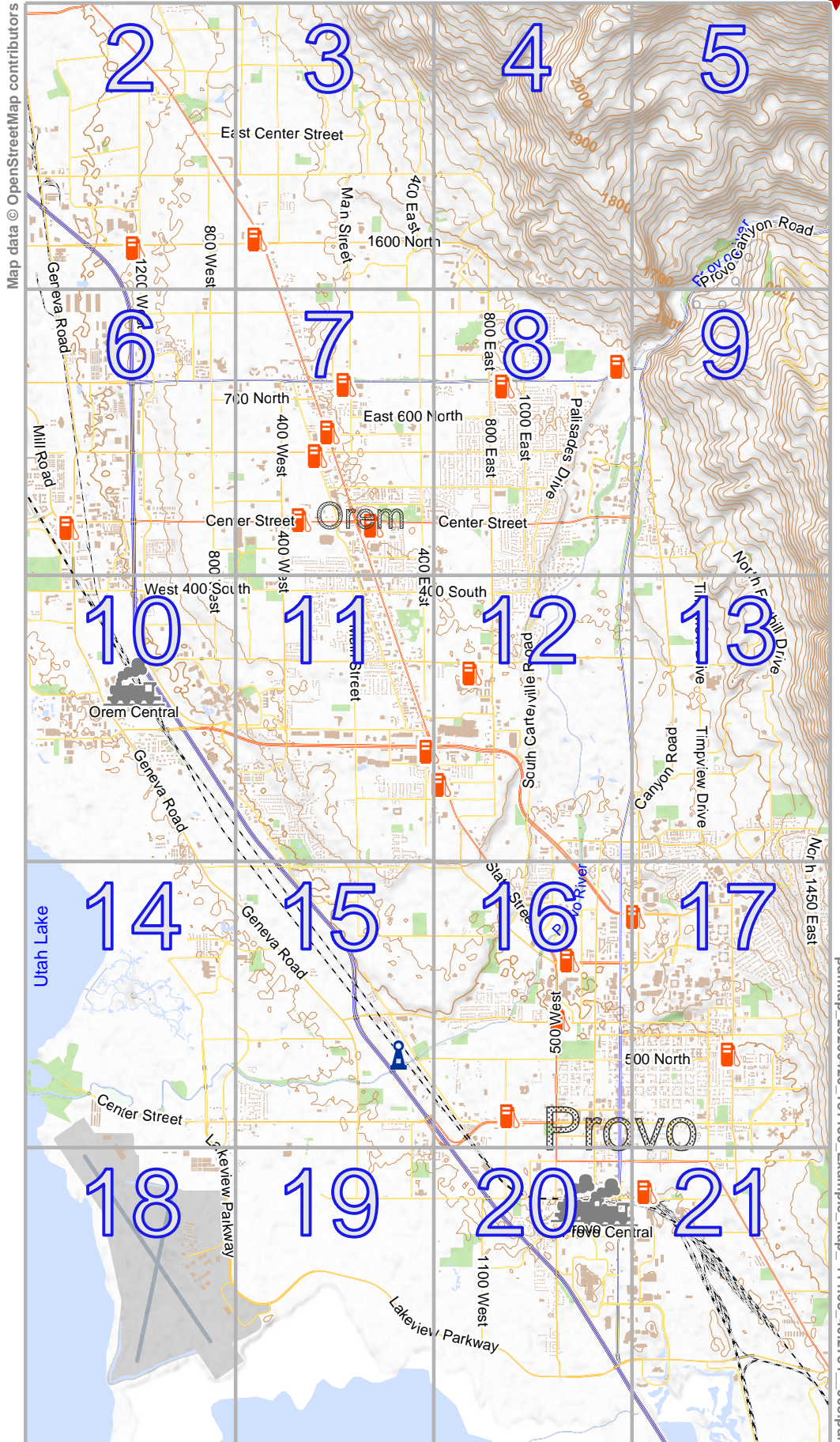


# Example\_Map

lon -111.62973 lat 40.35187



lon -111.74061 lat 40.19969  
[ nom. scale = 1 / 70000 ]

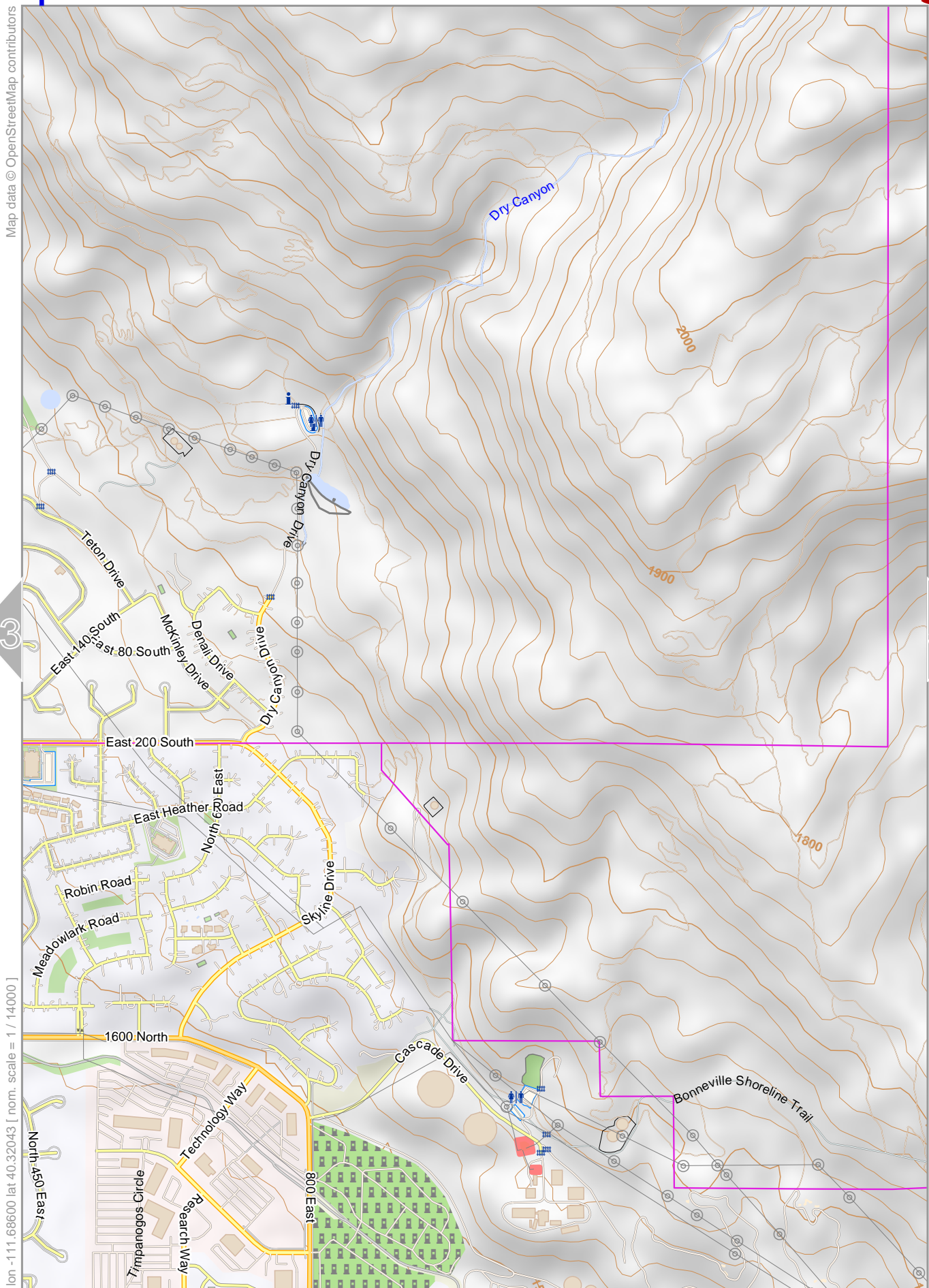






Map data © OpenStreetMap contributors

lon -111.65704 lat 40.35187



pdfmap\_20260426\_181159\_Example\_Map\_-111.658\_40.2751\_098.pdf

lon -111.68600 lat 40.32043 nom. scale = 1 / 14000

0 100 m 700 m

Contour interval = 20m

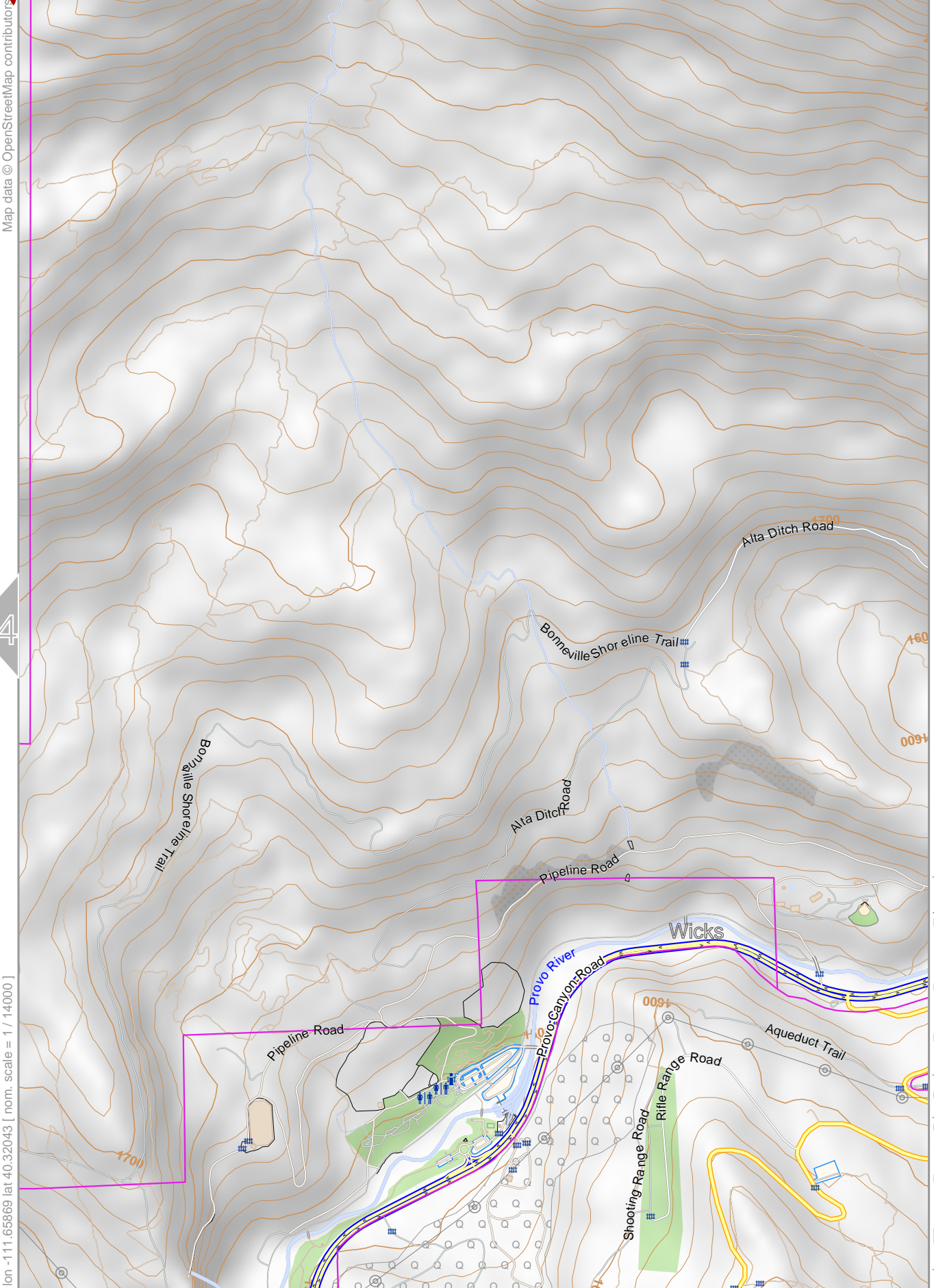




Map data © OpenStreetMap contributors

lon -111.62973 lat 40.35187

pdfmap\_20260426\_181159\_Example\_Map\_-111.68\_40.2751\_098.pdf



4

[ 0041 | 1 = 10000 ] lon -111.65869 lat 40.32043

0 100 m 700 m

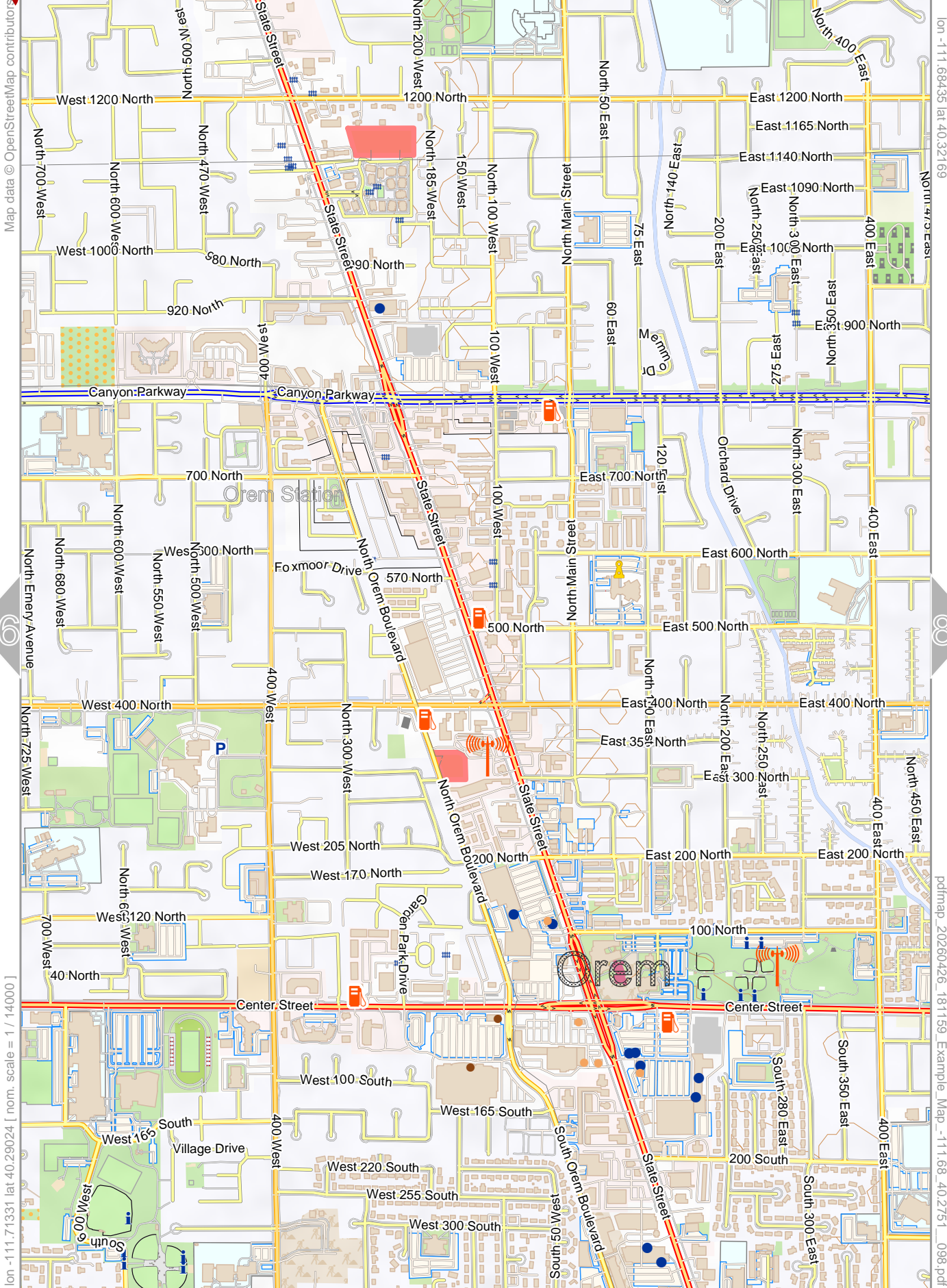
Contour interval = 20m



# Example\_Map



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Map data © OpenStreetMap contributors

lon -111.69435 lat 40.32169

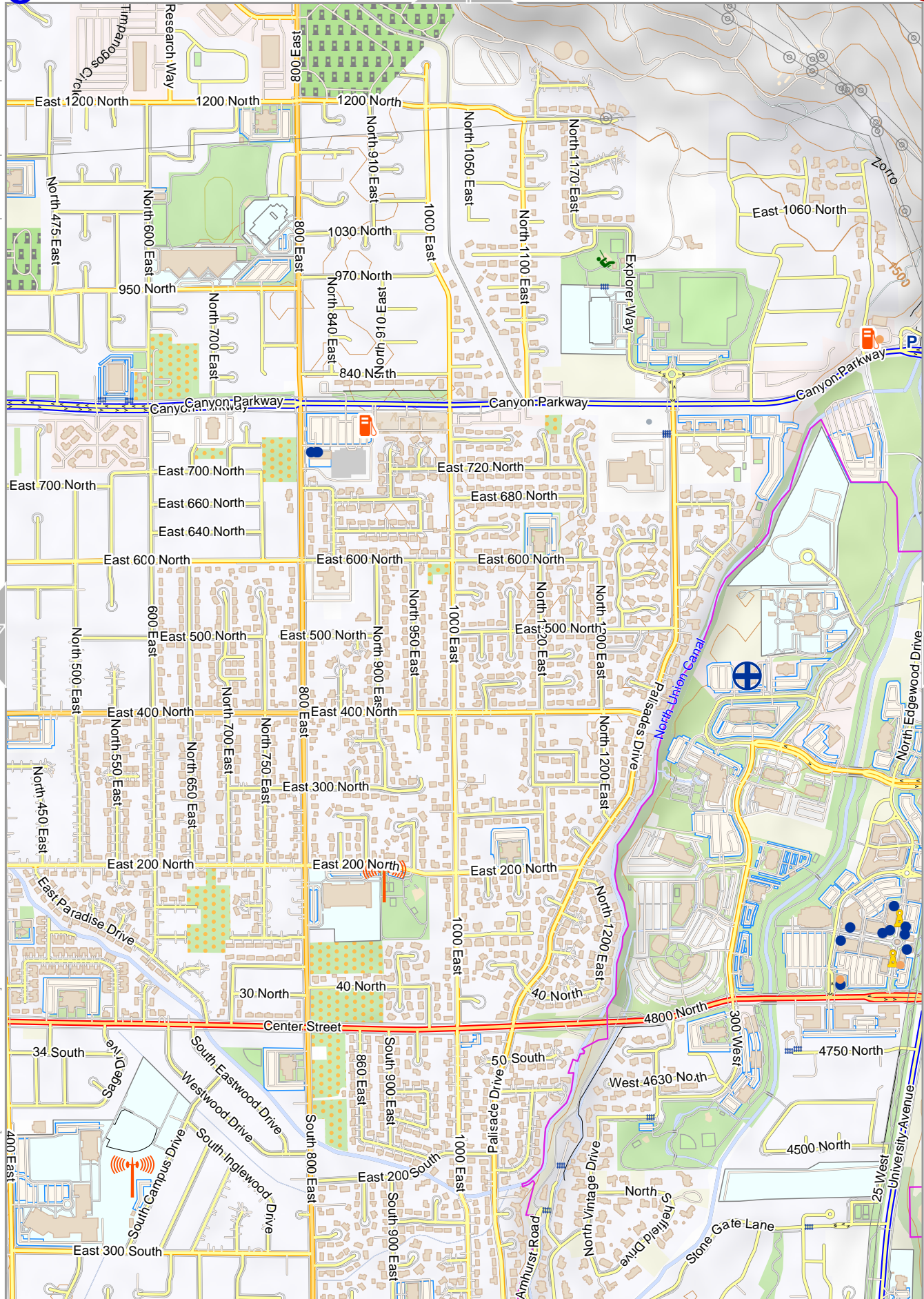
pdfmap\_20260426\_181159\_Example\_Map\_-111.68\_40.2751\_098.pdf

[ 0000 [ 11.71331 lat 40.290231 nom. scale = 1 / 140000

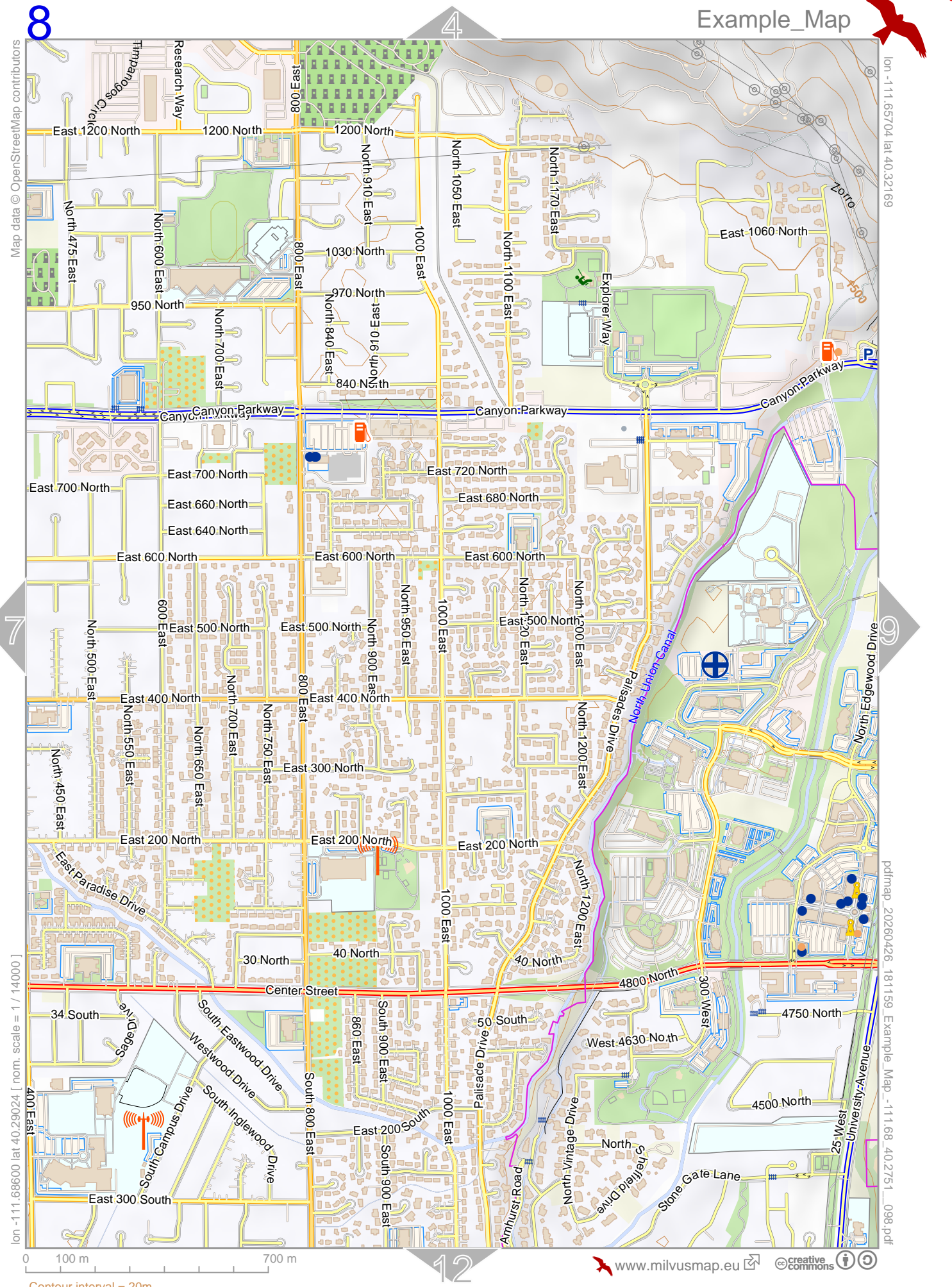
Contour interval = 20m

Map data © OpenStreetMap contributors

[ 4000 East | nom. scale = 1 / 140000 | lon -111.68600 lat 40.29624 ]



Contour interval = 20m



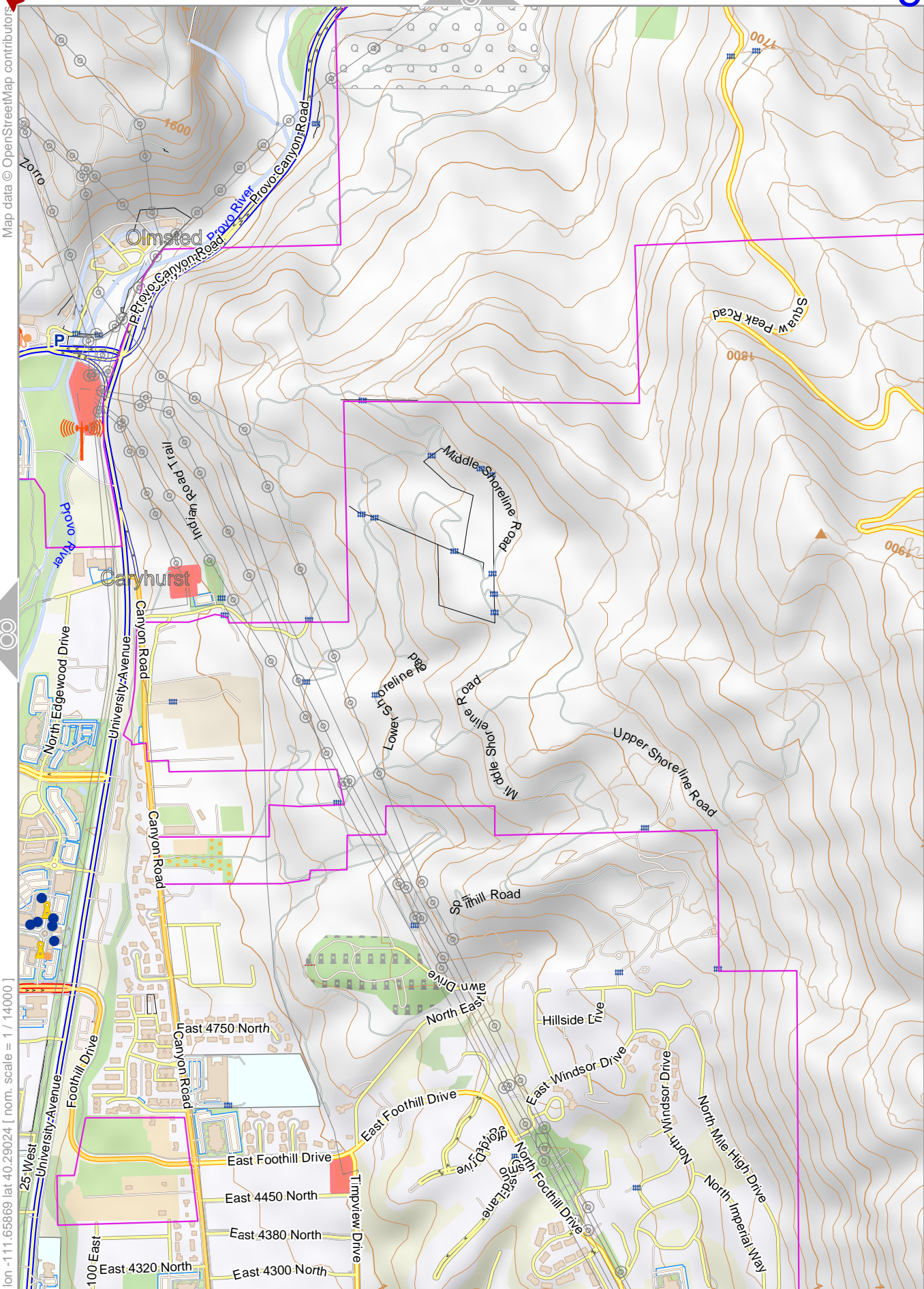
# Example\_Map



Map data © OpenStreetMap contributors

lon -111.62973 lat 40.32169

pdfmap\_20260426\_181159\_Example\_Map\_-111.68\_40.2751\_098.pdf



lon -111.65869 lat 40.29024 [ nom. scale = 1 / 140000 ]



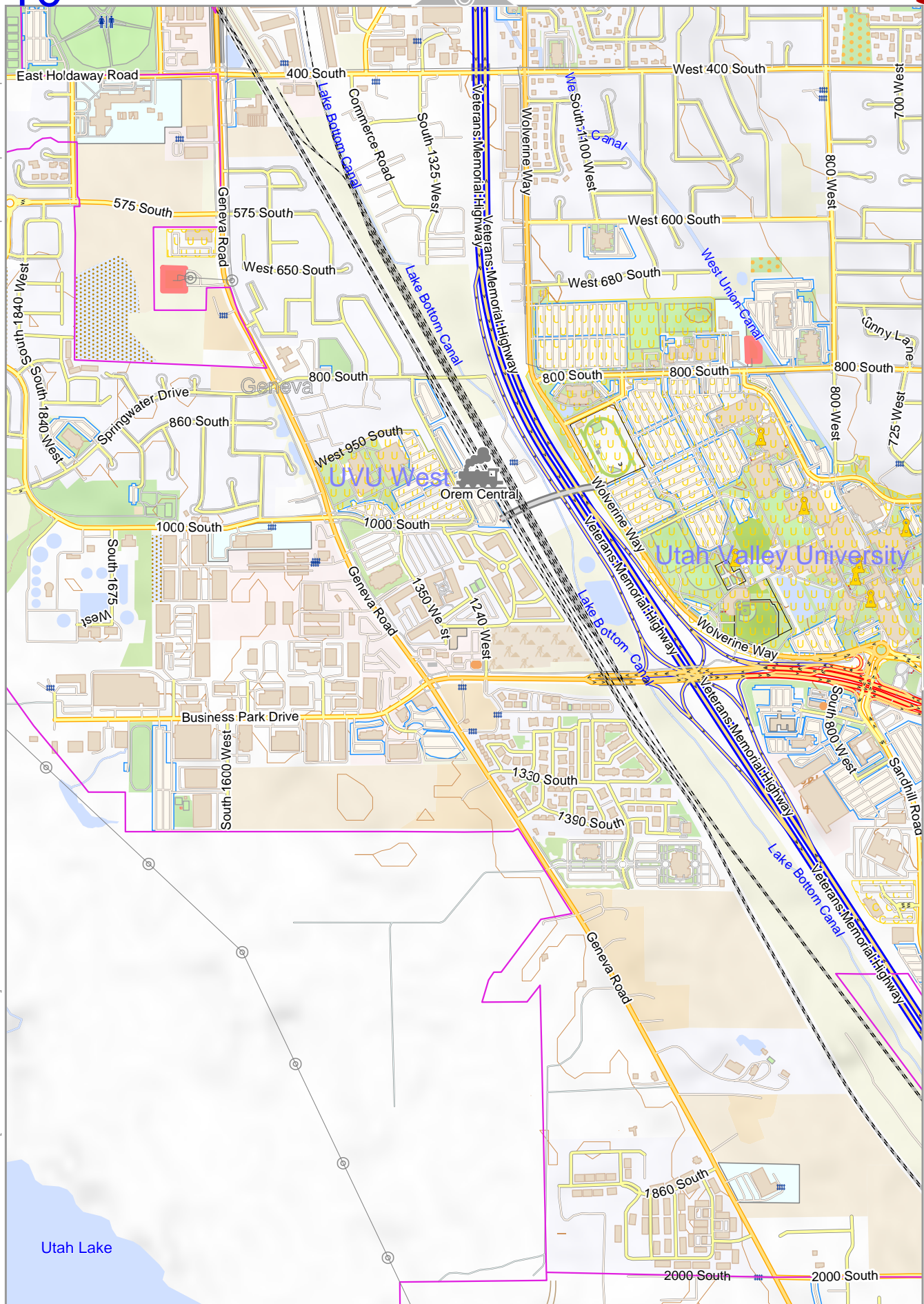
Contour interval = 20m



lon -111.71166 lat 40.29150

Map data © OpenStreetMap contributors

6



pdfmap\_20260426\_181159\_Example\_Map\_-111.68\_40.2751\_098.pdf

lon -111.74061 lat 40.26006 ] nom. scale = 1 / 14000



Contour interval = 20m

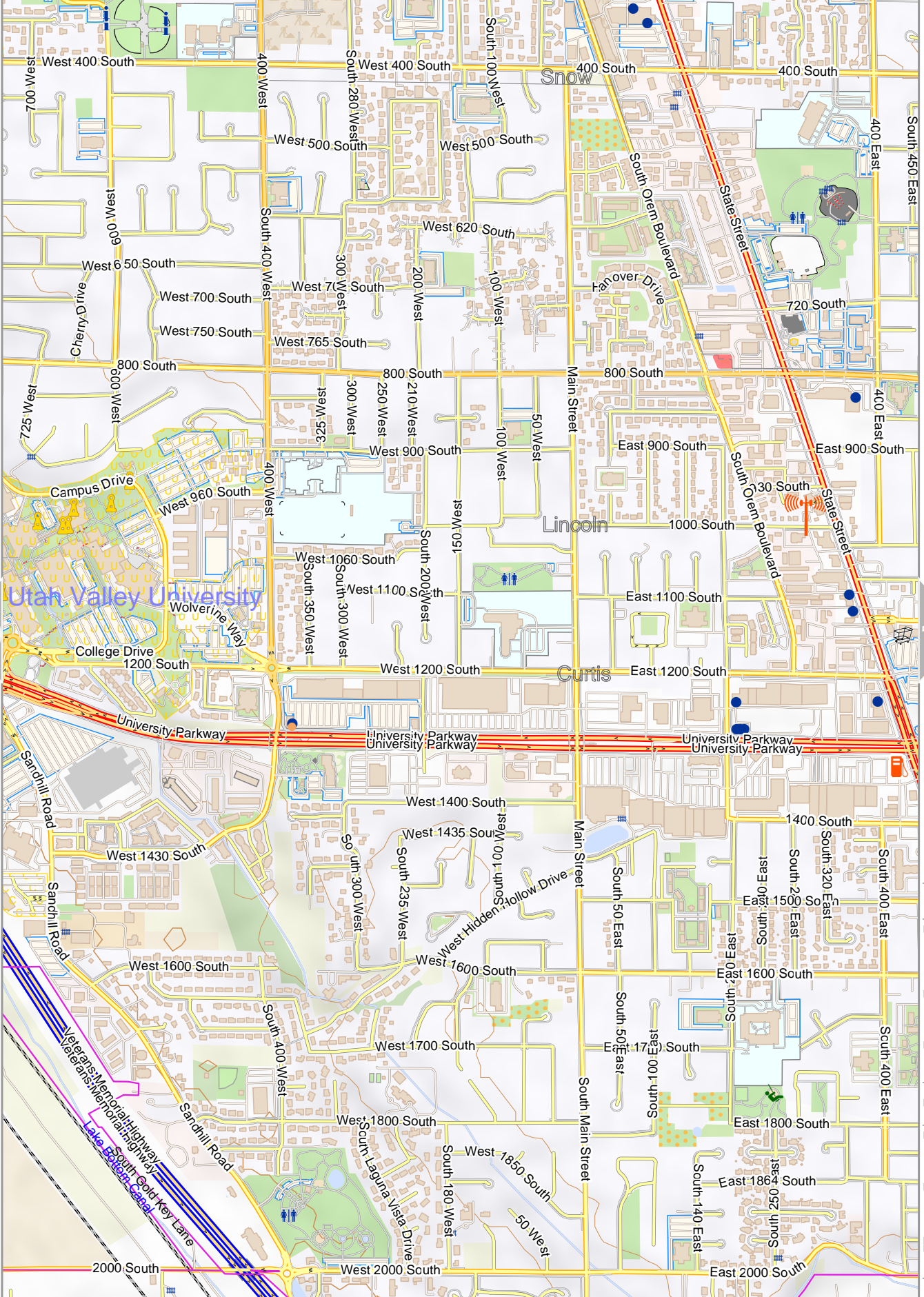
14

# Example\_Map



Map data © OpenStreetMap contributors

lon -111.71331 lat 40.26006 [ nom. scale = 1 / 140000 ]

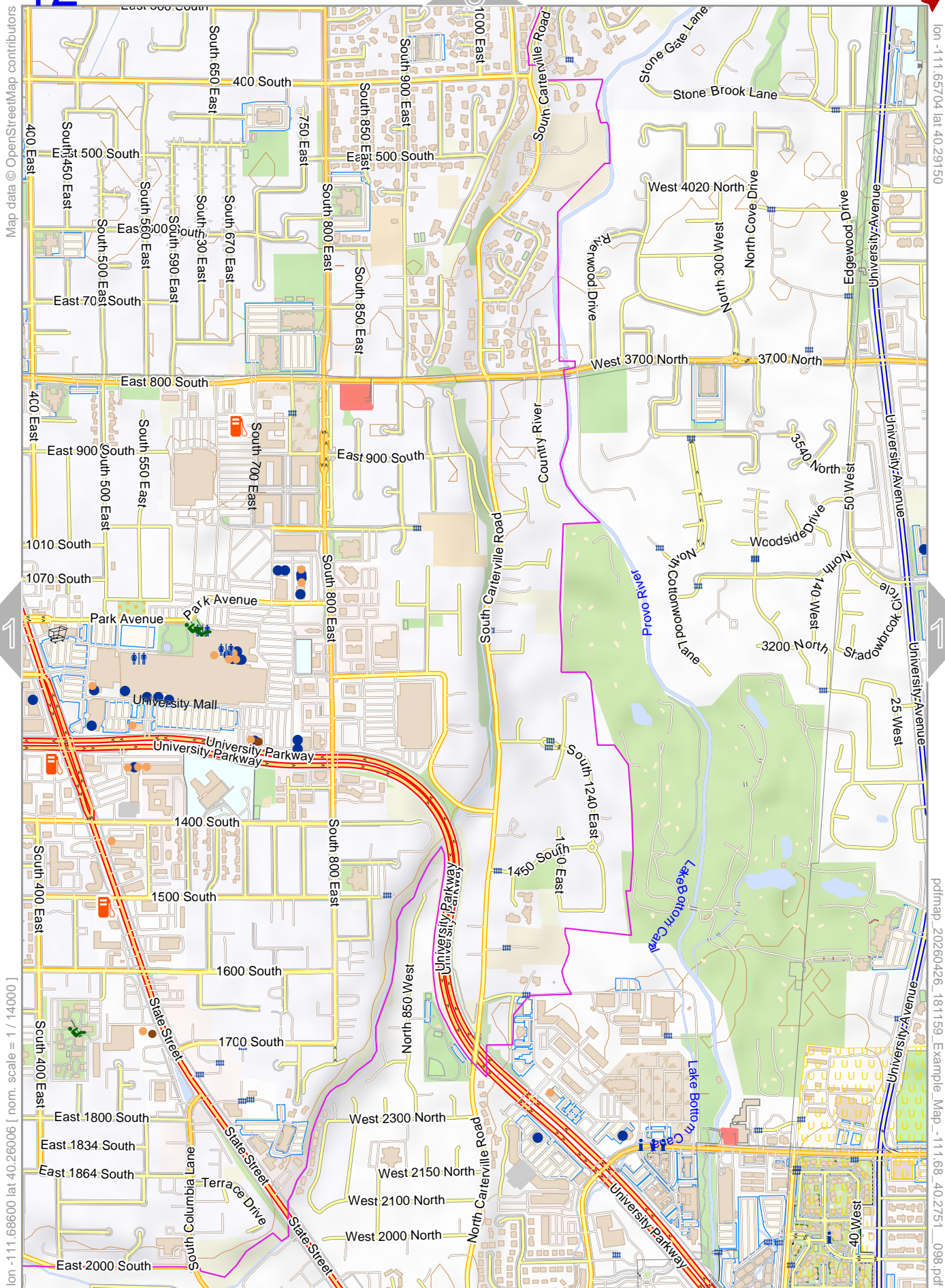


lon -111.69435 lat 40.29150

pdfmap\_20260426\_181159\_Example\_Map\_-111.68\_40.2751\_098.pdf

0 100 m 700 m

Contour interval = 20m



lon -111.65704 lat 40.29150

pdfmap\_20260426\_181159\_Example\_Map\_-111.68\_40.2751\_098.pdf

Map data © OpenStreetMap contributors

[ 900927.04 lat 40.26000 nom. scale = 1 / 140000

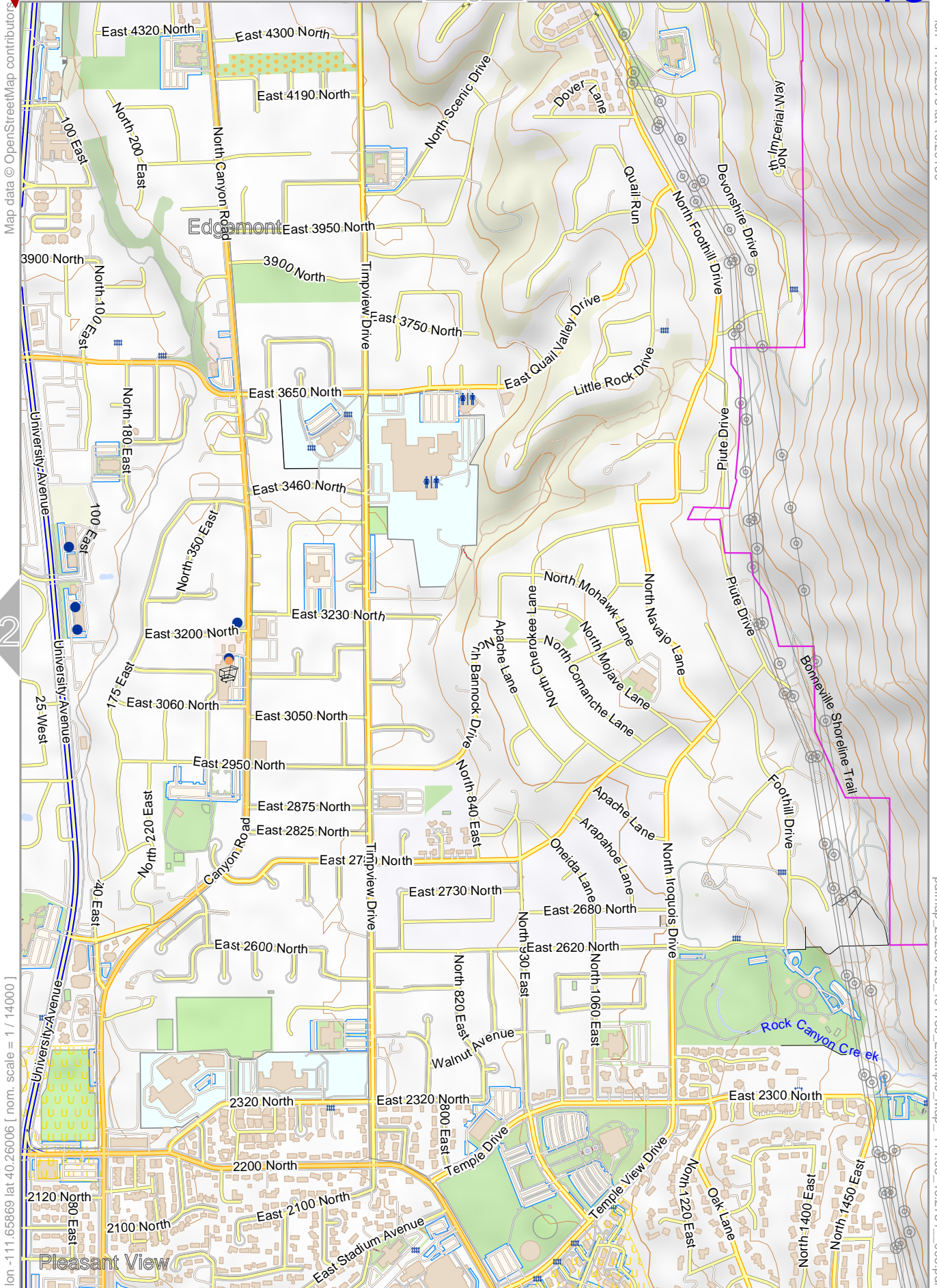


Contour interval = 20m



lon -111.62973 lat 40.29150

pdfmap\_20260426\_181159\_Example\_Map\_-111.68\_40.2751\_098.pdf



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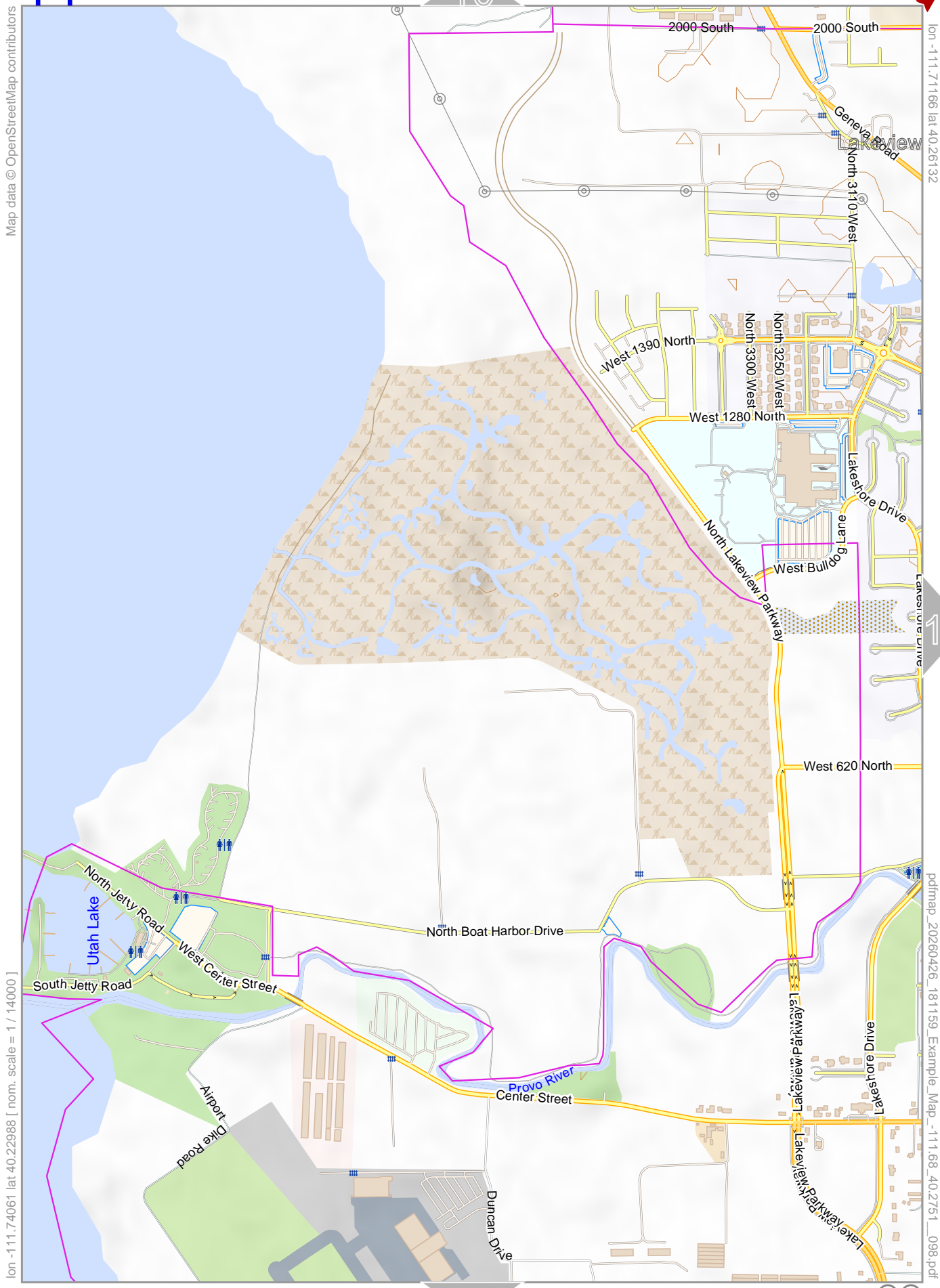
lon -111.65869 lat 40.26006 nom. scale = 1 / 140000

Contour interval = 20m



Map data © OpenStreetMap contributors

lon -111.71166 lat 40.26132



lon -111.74061 lat 40.22988 [ nom. scale = 1 / 14000 ]

pdfmap\_20260426\_181159\_Example\_Map\_-111.68\_40.2751\_098.pdf

0 100 m 700 m

Contour interval = 20m

# Example\_Map



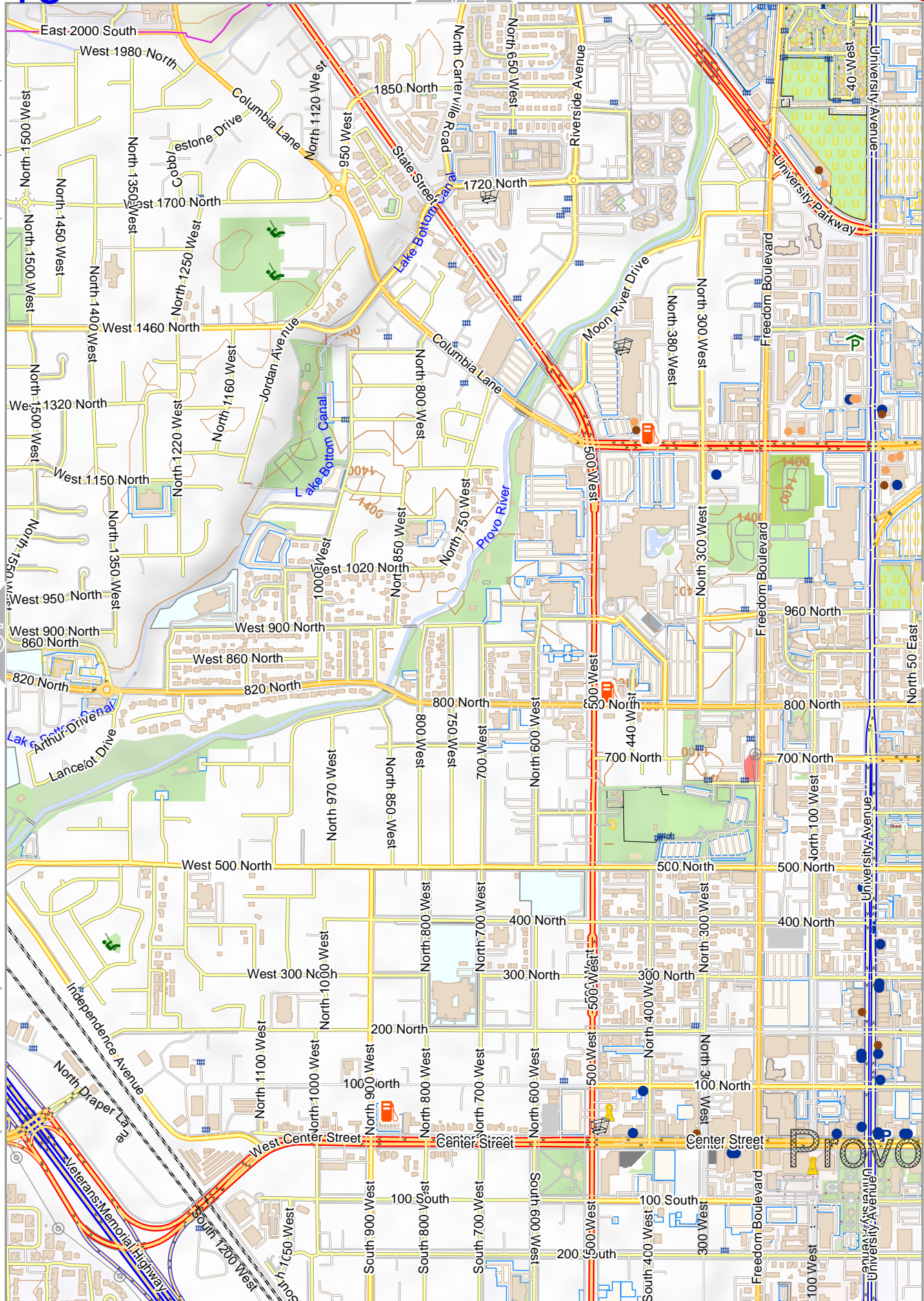
Map data © OpenStreetMap contributors

lon -111.69435 lat 40.26132

pdfmap\_20260426\_181159\_Example\_Map\_-111.68\_40.2751\_098.pdf

lon -111.71331 lat 40.22988 [ nom. scale = 1 / 140000 ]

Contour interval = 20m







Contour interval = 20m

# Example\_Map



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Map data © OpenStreetMap contributors

lon -111.69435 lat 40.23114

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20

[lon -111.71331 lat 40.19669] nom. scale = 1 : 40000

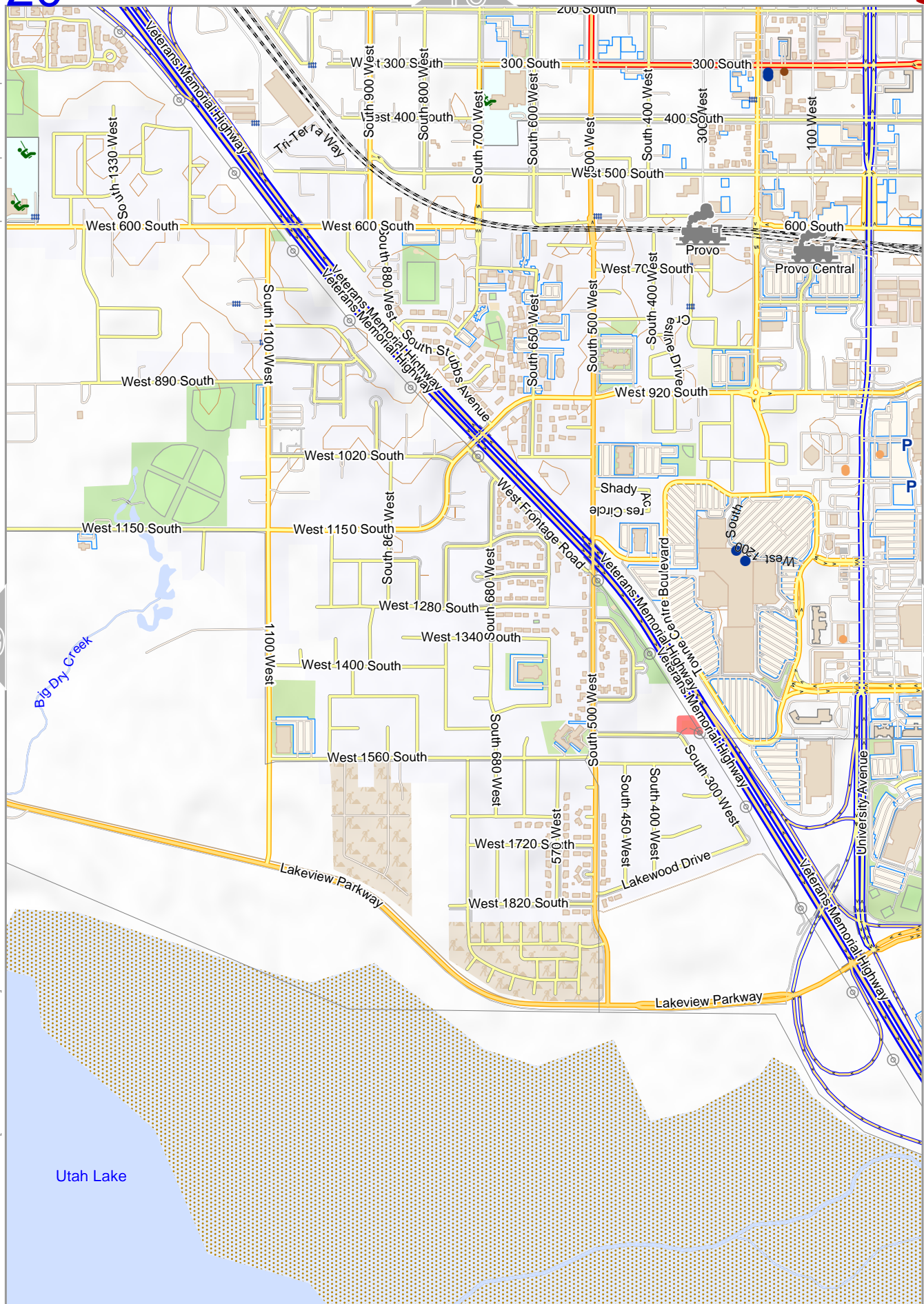
0 100 m 700 m

Contour interval = 20m



lon -111.65704 lat 40.23114

Map data © OpenStreetMap contributors



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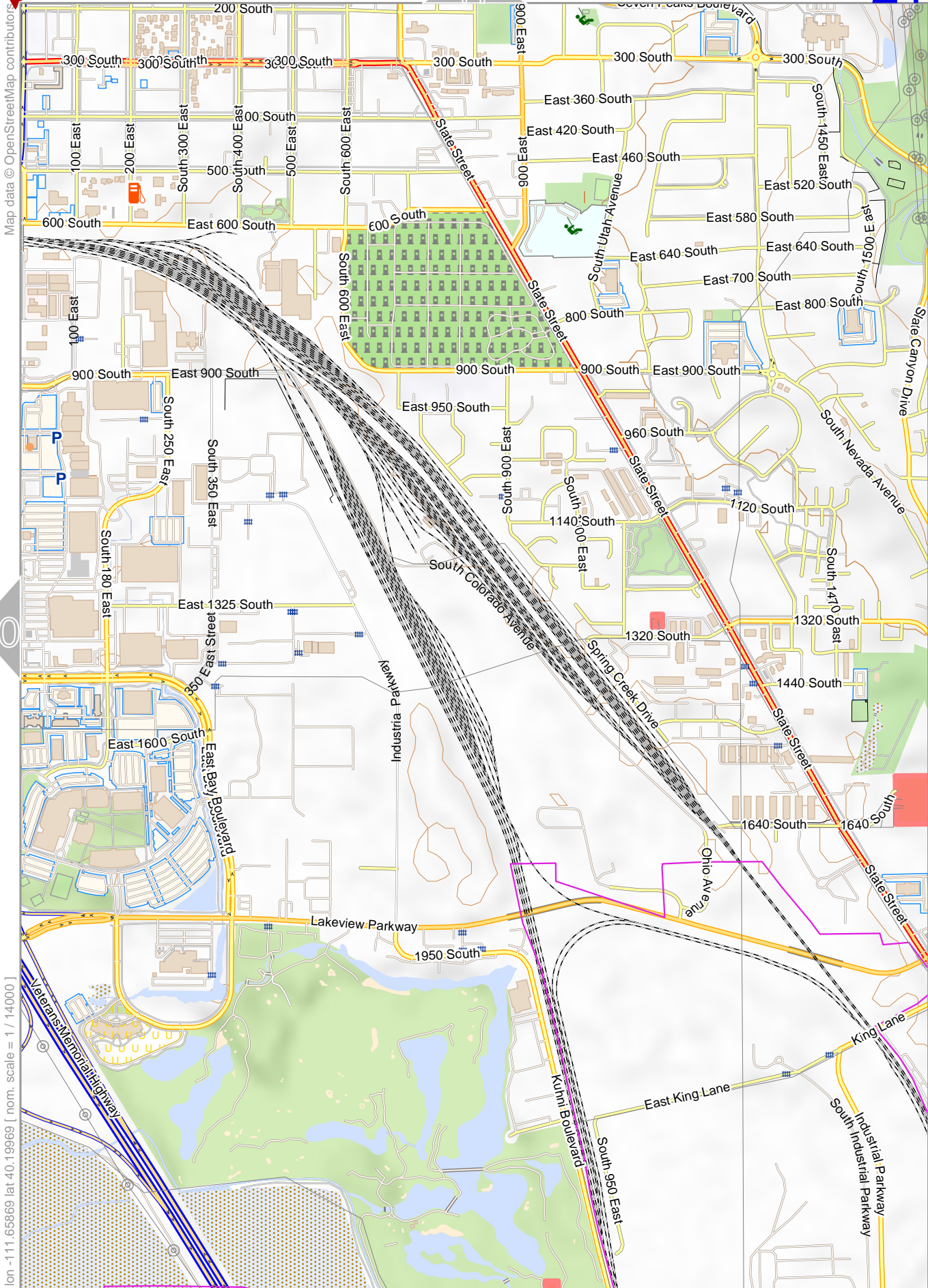
lon -111.68600 lat 40.19969 ] nom. scale = 1 / 140000



Contour interval = 20m



# Example\_Map



Map data © OpenStreetMap contributors

lon -111.62973 lat 40.23114

pdfmap\_20260426\_181159\_Example\_Map\_-111.68\_40.2751\_098.pdf

20

lon -111.65869 lat 40.19969 | nom. scale = 1 / 140000

0 100 m 700 m

Contour interval = 20m