

# Example\_Map

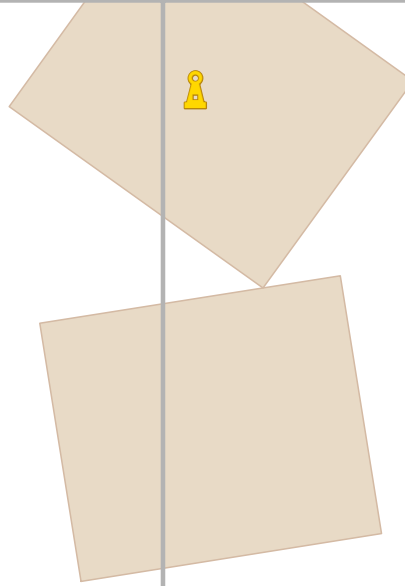
lon -75.10799 lat 40.16707



Map data © OpenStreetMap contributors

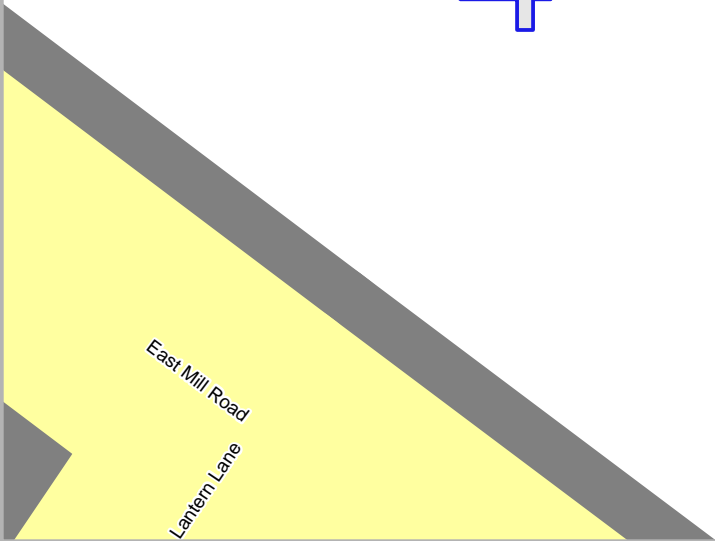
2

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4

5



East Mill Road

Lantern Lane

pdfmap\_20240415\_061431\_Example\_Map\_-75.108\_40.1669\_447.pdf

lon -75.10861 lat 40.16674  
[ nom. scale = 1 / 200 ]



# Example\_Map

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lon -75.10861 lat 40.16691 [nom. scale = 1 / 100]

2

lon -75.10830 lat 40.16707

3

pdfmap\_20240415\_061431\_Example\_Map\_-75.108\_40.1669\_447.pdf

#

4

# UTM: 18 T easting 490.76 km northing 4446.30 km  
UTM-Grid-width = 20m



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top



# Example\_Map

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top

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lon -75.10830 lat 40.16691 [nom. scale = 1 / 100]

lon -75.10799 lat 40.16707

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# UTM: 18 T easting 490.78 km northing 4446.30 km  
UTM-Grid-width = 20m

5



# Example\_Map

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top

Map data © OpenStreetMap contributors

lon -75.10830 lat 40.16691

lon -75.10861 lat 40.16674 [nom. scale = 1 / 100]

5

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#

East Mill Road

Lantern Lane

# UTM: 18 T easting 490.76 km northing 4446.28 km  
UTM-Grid-width = 20m



# Example\_Map

3

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top

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lon -75.10799 lat 40.16691

lon -75.10830 lat 40.16674 [nom. scale = 1 / 100]

pdfmap\_20240415\_061431\_Example\_Map\_-75.108\_40.1669\_447.pdf

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4

# UTM: 18 T easting 490.78 km northing 4446.28 km  
UTM-Grid-width = 20m