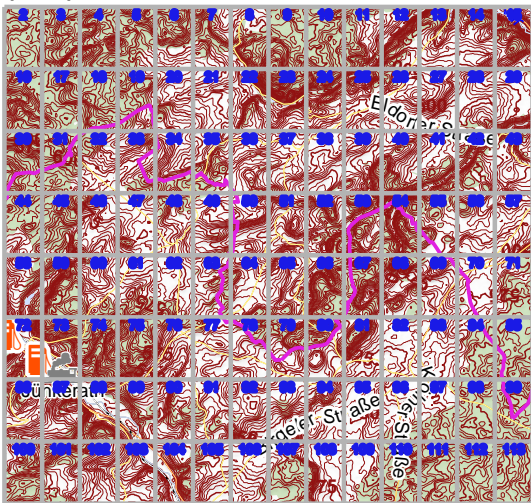


# festdas

pdfmap\_20230729\_102544\_festdas\_6.63514\_50.5624043.pdf

Map data CC BY SA 2 f osm.org contributors



lon 6.56645 lat 50.32151

[ nom. scale = 1 / 140000 ]



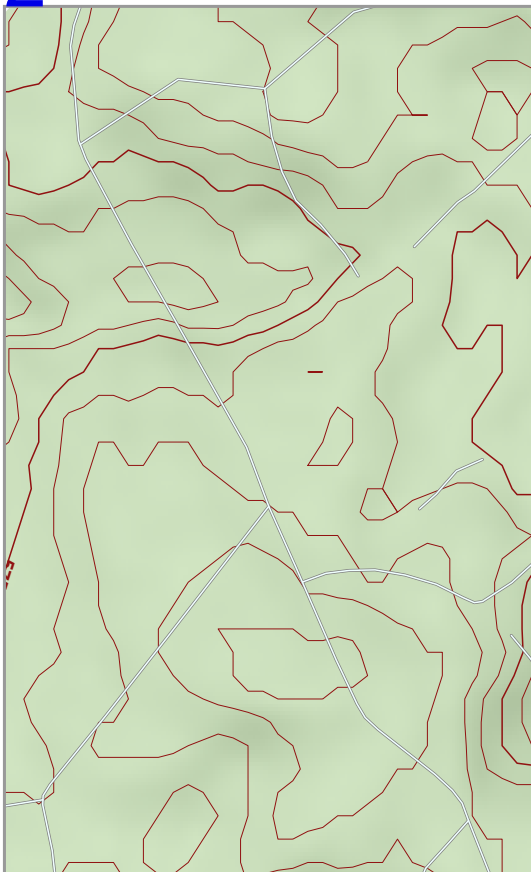
[www.milvusmap.eu](http://www.milvusmap.eu)



festdas

2

lon 6.56645 lat 50.39387 [ nom. scale = 1 / 10000 ] Map data CCBYSA2 fosm.org+osm.org contributors



lon 6.57626 lat 50.40421

pdf



lon 6.102544 lat 50.3628043.pdf

00 m 100 m



www.milvus16.u

Creative Commons



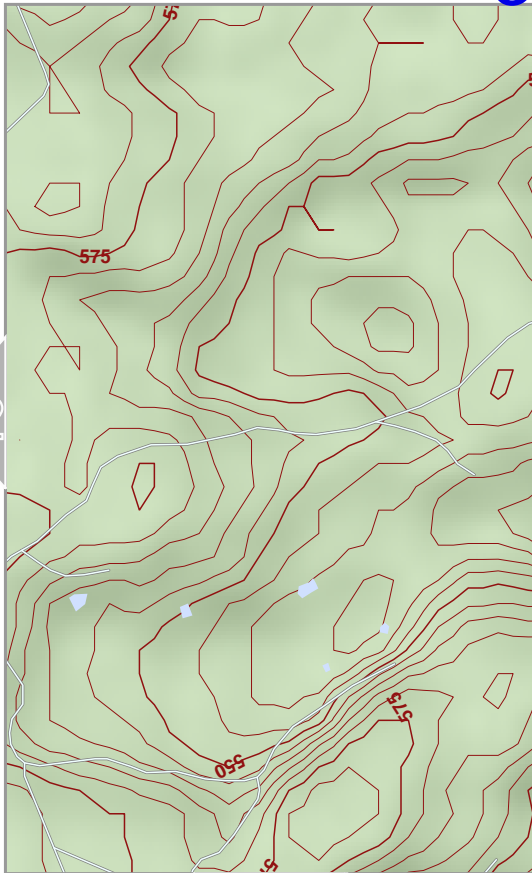
Contour interval = 5m

festdas

CCBYSA2 fosm.org+osm.org contributors

2

lon 6.57626 lat 50.39387 [ nom. scale = 1 / 1000



lon 6.58607 lat 50.40421

pdf

4

lon 6.102544 festdas\_6.63514\_50.3628\_043.pdf



www.milvus17.eu



Contour interval = 5m

festdas

4

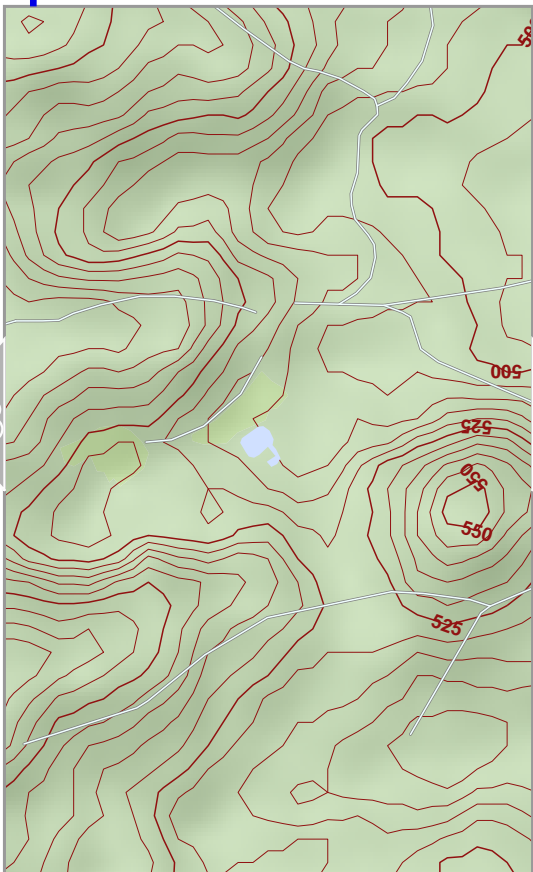
CC-BY-SA2 fasm.org+osm.org contributors

lon 6.58607 lat 50.39387 [ nom. scale = 1 / 1000

lon 6.59589 lat 50.40421

pdf

lon 6.102544 lat 50.3628 043.pdf



00 m 100 m

Contour interval = 5m

www.milvu



Creative Commons

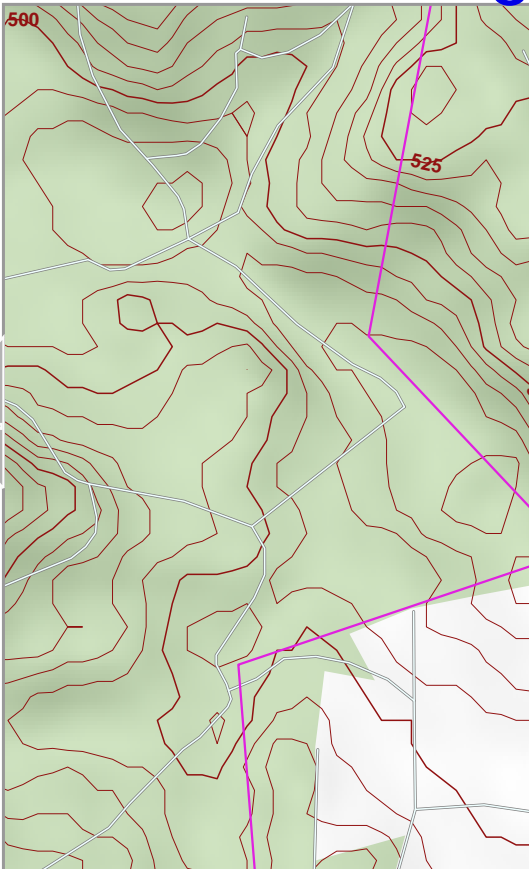


# festdas

CCBYSA2 fosm.org+osm.org contributors

4

lon 6.59589 lat 50.39387 [ nom. scale = 1 / 1000



lon 6.60570 lat 50.40421

pdf

6

lon 6.60570 lat 50.40421 pdf 102544\_festdas\_6:63514\_50.3628\_043.pdf

00 m 100 m

www.milvus19.ru

19

CC BY SA Creative Commons

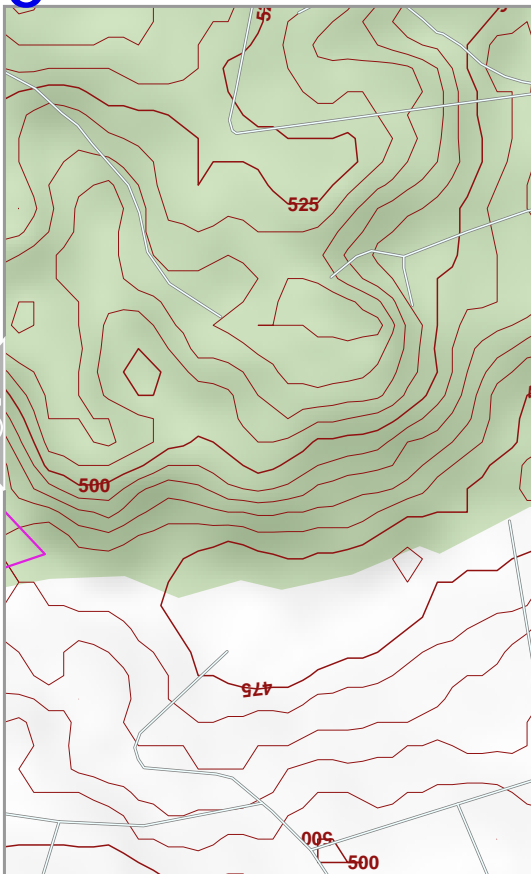
Contour interval = 5m

festdas

6

CCBYSA2 fosm.org+osm.org contributors

lon 6.60570 lat 50.39387 [ nom. scale = 1 / 1000



lon 6.61552 lat 50.40421

pdf

lon 6.61552 lat 50.40421

00 m 100 m



Contour interval = 5m

www.milvus

20

Creative Commons



# festdas

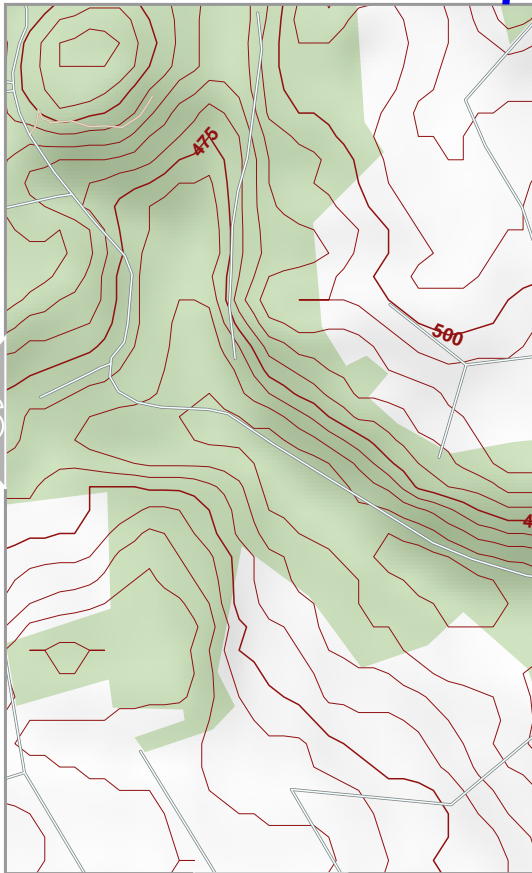
CCBYSA2 fosm.org+osm.org contributors

lon 6.61552 lat 50.39387 [ nom. scale = 1 / 1000

lon 6.62533 lat 50.40421

pdf

lon 6.61552 lat 50.39387 [ nom. scale = 1 / 1000  
lon 6.62533 lat 50.40421  
9\_102544\_festdas\_6:635114\_50:3628\_043.pdf



00 m 100 m



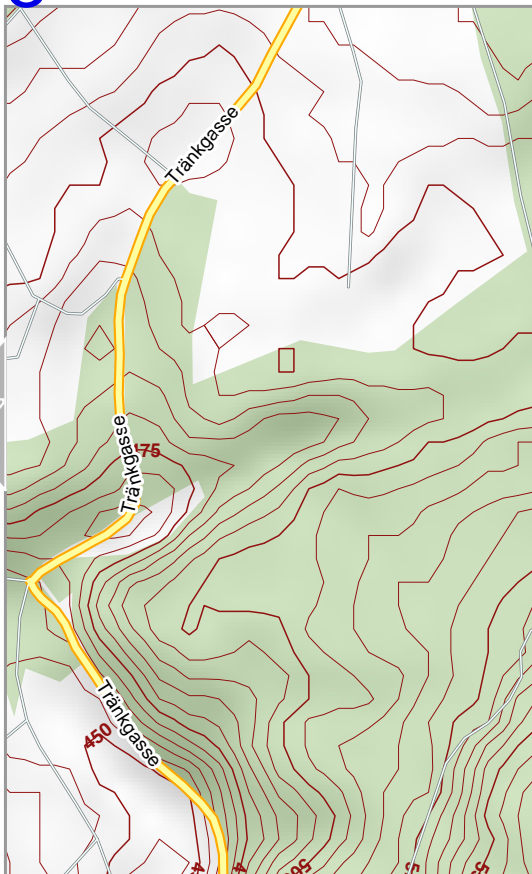
www.milvus



Contour interval = 5m

CCBYSA2 fosm.org+osm.org contributors

lon 6.62533 lat 50.39387 [ nom. scale = 1 / 1000



lon 6.63515 lat 50.40421

pdf

lon 6.63514 lat 50.3628 [ nom. scale = 1 / 1000

00 m 100 m

Contour interval = 5m

www.milvus

22





# festdas

CCBYSA2 fosm.org+osm.org contributors

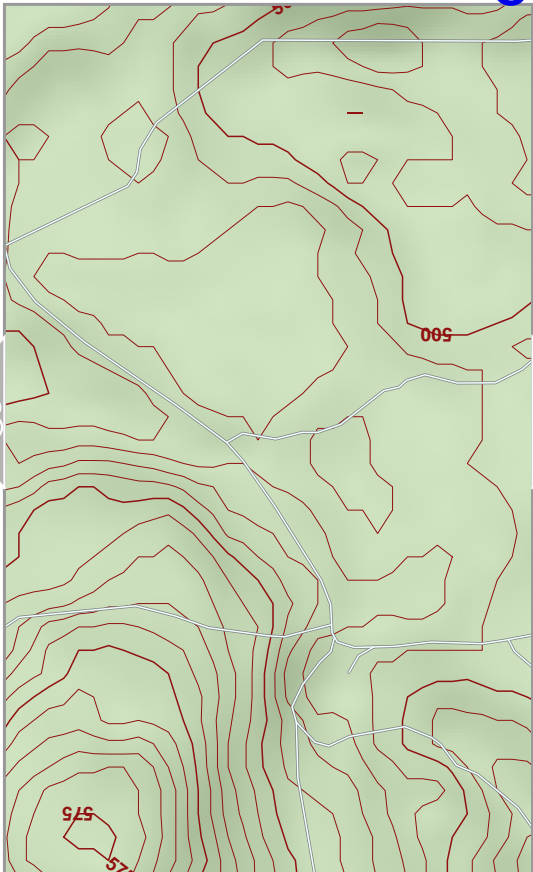
lon 6.64496 lat 50.40421

pdf

10

lon 6.63515 lat 50.39387 [ nom. scale = 1 / 100000 ]

lon 6.63515 lat 50.39387 [ nom. scale = 1 / 100000 ]



00 m 100 m

Contour interval = 5m

www.milvus

23

cc creative commons



CCBYSA2 fosm.org+osm.org contributors

lon 6.65478 lat 50.40421

pdf

lon 6.64496 lat 50.39387 [ nom. scale = 1 / 100000 ] pdf 102544\_festdas\_6:63514\_50:3628\_043.pdf



www.milvus24.u



Contour interval = 5m

festdas

11

CCBYSA2 fosm.org+osm.org contributors

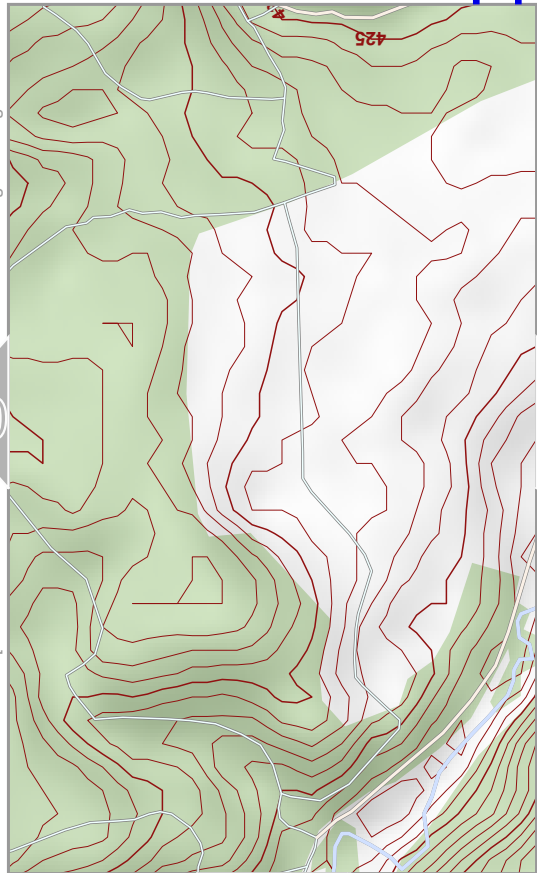
lon 6.66459 lat 50.40421

pdf

lon 6.65478 lat 50.39387 [ nom. scale = 1 / 100000 ] pdf 102544\_festdas\_6.63514\_50.3628\_043.pdf

10

12



lon 6.65478 lat 50.39387 [ nom. scale = 1 / 100000 ]



www.milvus

25



Contour interval = 5m

12

festdas

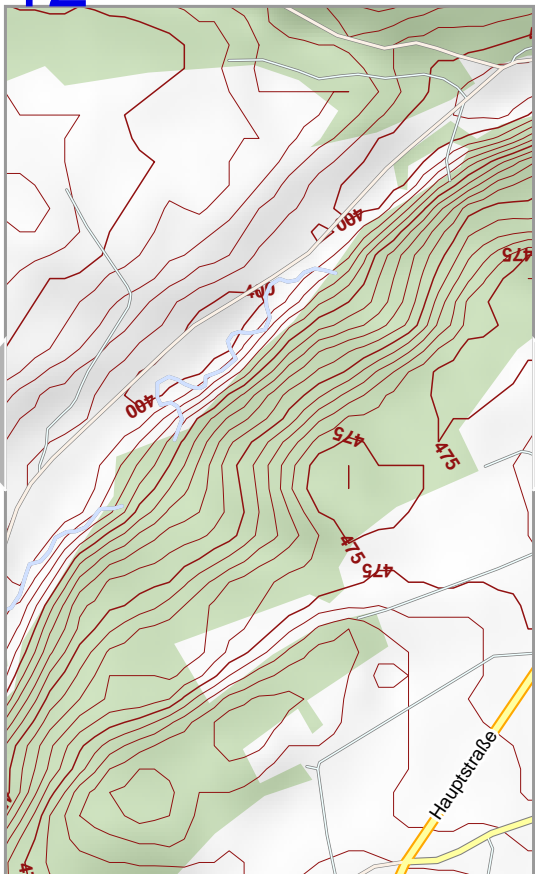
CCBYSA2 fasm.org+osm.org contributors

lon 6.66459 lat 50.39387 [ nom. scale = 1 / 1000

lon 6.67441 lat 50.40421

pdf

lon 6.66459 lat 50.39387 [ nom. scale = 1 / 1000



00 m 100 m

www.milvus

26



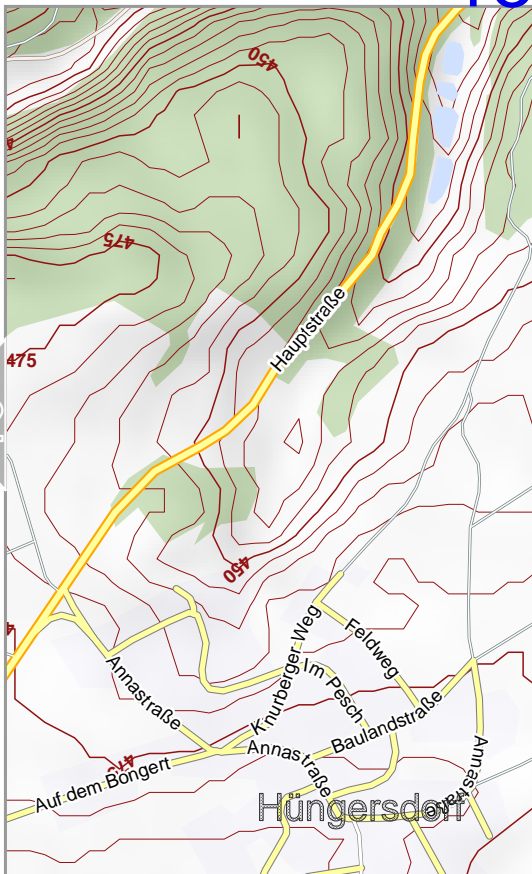
Contour interval = 5m

festdas

13

CC-BY-SA2 fasm.org+osm.org contributors

lon 6.67441 lat 50.39387 [ nom. scale = 1 / 1000



lon 6.68422 lat 50.40421

pdf

lon 6.67441 lat 50.39387 [ nom. scale = 1 / 1000

0 0 m 100 m



Contour interval = 5m

www.milvus

27

CC BY-SA



festdas

14

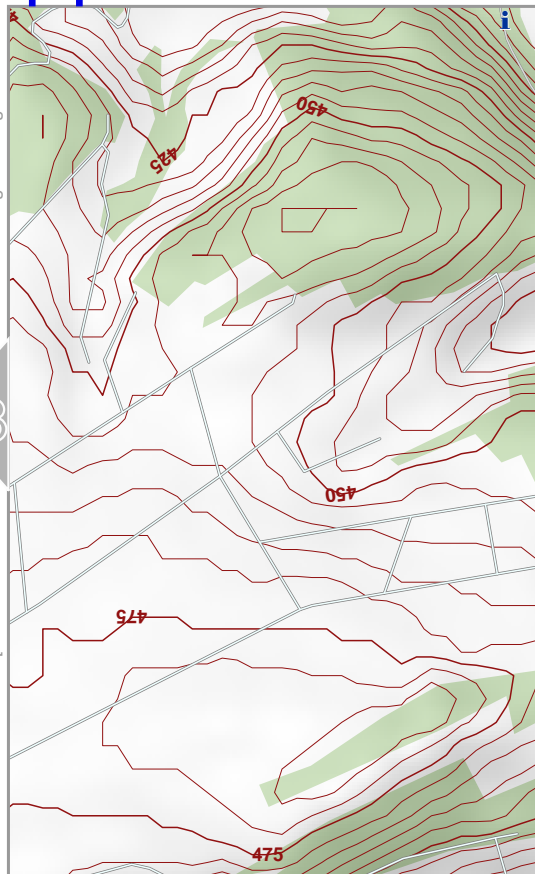
CCBYSA2 fasm.org+osm.org contributors

lon 6.68422 lat 50.39387 [ nom. scale = 1 / 1000

lon 6.69404 lat 50.40421

pdf

lon 6.69404 lat 50.40421



00 m 100 m

www.milvus

28



Contour interval = 5m

festdas

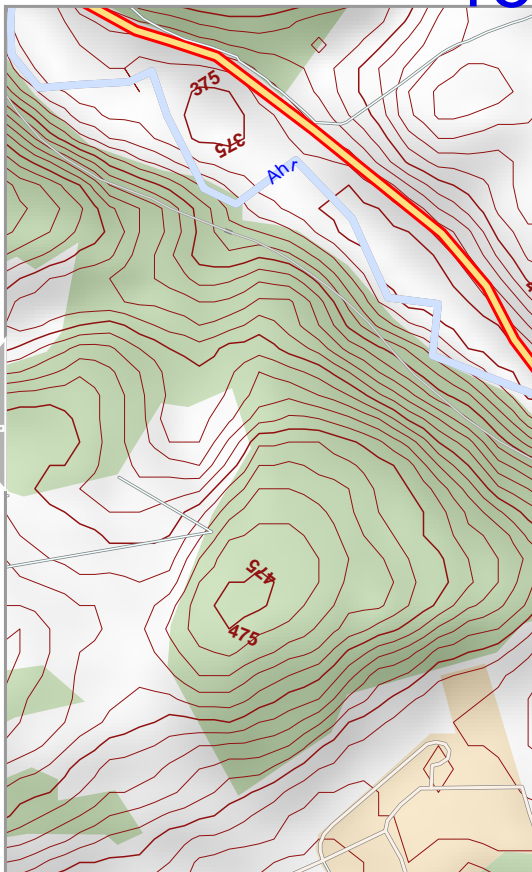
15

CCBYSA2 fosm.org+osm.org contributors

lon 6.70385 lat 50.40421

pdfmap\_20230729\_102544\_festdas\_6:63514\_50.3628\_043.pdf

lon 6.69404 lat 50.39387 [ nom. scale = 1 / 1000



00 m 100 m

Contour interval = 5m

www.milvus

29

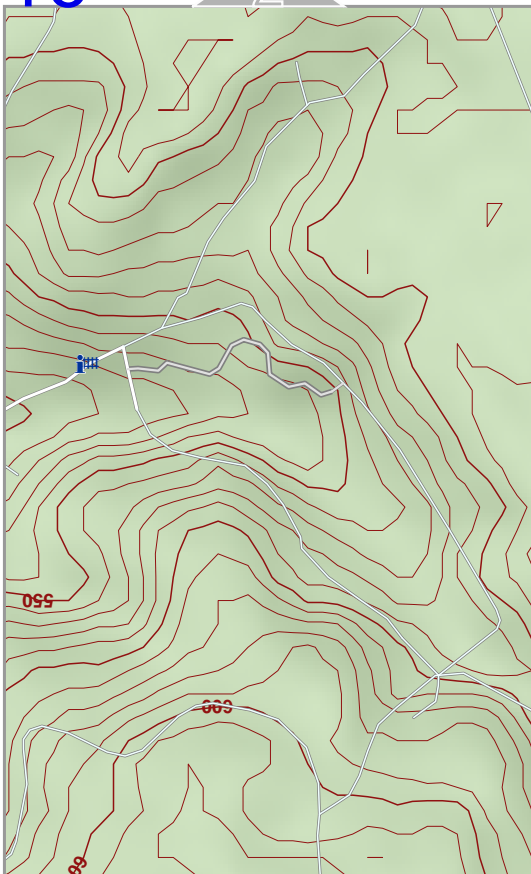
CC BY SA  
Creative Commons

16

2

festdas

lon 6.56645 lat 50.38353 [ nom. scale = 1 / 10000 ] Map data CCBYSA2 fosm.org+osm.org contributors



lon 6.57626 lat 50.39387

pdf

17

lon 6.102544 lat 50.3628 043.pdf

00 m 100 m

Contour interval = 5m

www.milvus

3.0

CC BY SA





festdas

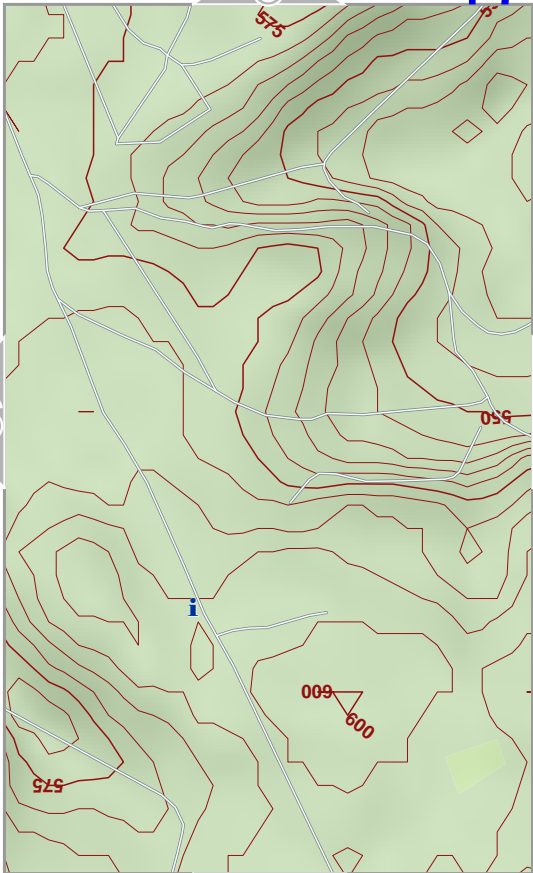
17

CCBYSA2 fasm.org+osm.org contributors

lon 6.58607 lat 50.39387

pdf

lon 6.57626 lat 50.38353 [ nom. scale = 1 / 100000 ] pdf 102544\_festdas\_6:63514\_50:3628\_043.pdf



www.milvus

31



Contour interval = 5m





20

6

festdas

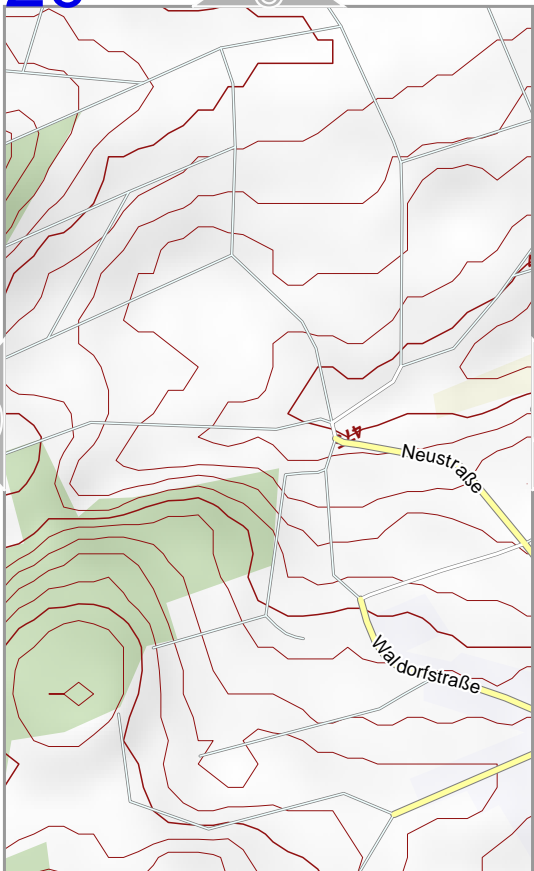
CCBYSA2 fasm.org+osm.org contributors

lon 6.61552 lat 50.39387

pdf

lon 6.60570 lat 50.38353 [ nom. scale = 1 / 1000

lon 6.6102544 lat 50.38353 [ nom. scale = 1 / 1000



00 m 100 m

Contour interval = 5m

www.milvus

34

Creative Commons



festdas

7

21

CCBYSA2 fosm.org+osm.org contributors

lon 6.62533 lat 50.39387

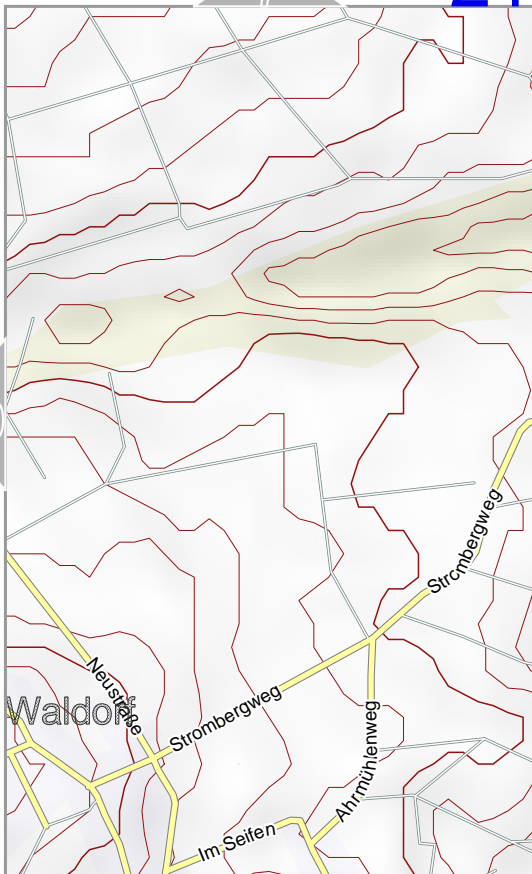
pdf

20

lon 6.61552 lat 50.38353 [ nom. scale = 1 / 1000

22

lon 6.62544 lat 50.3628 043.pdf



00 m 100 m



www.milvus

35



Contour interval = 5m

22

8

festdas

CCBYSA2 fosm.org+osm.org contributors

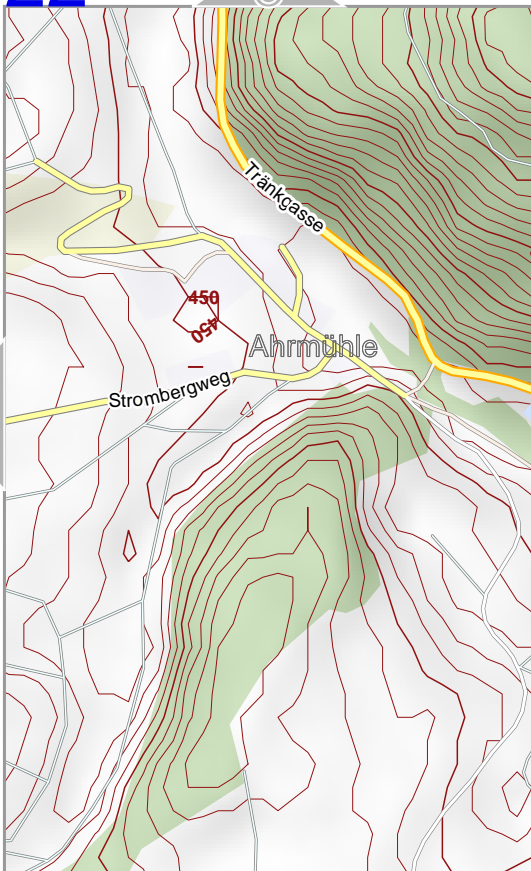
lon 6.63515 lat 50.39387

pdf

lon 6.62533 lat 50.38353 [ nom. scale = 1 / 1000

lon 6.63514 lat 50.3628 043.pdf

21



23

00 m 100 m

Contour interval = 5m

www.milvus.ch

3.6

Creative Commons



festdas

9

23

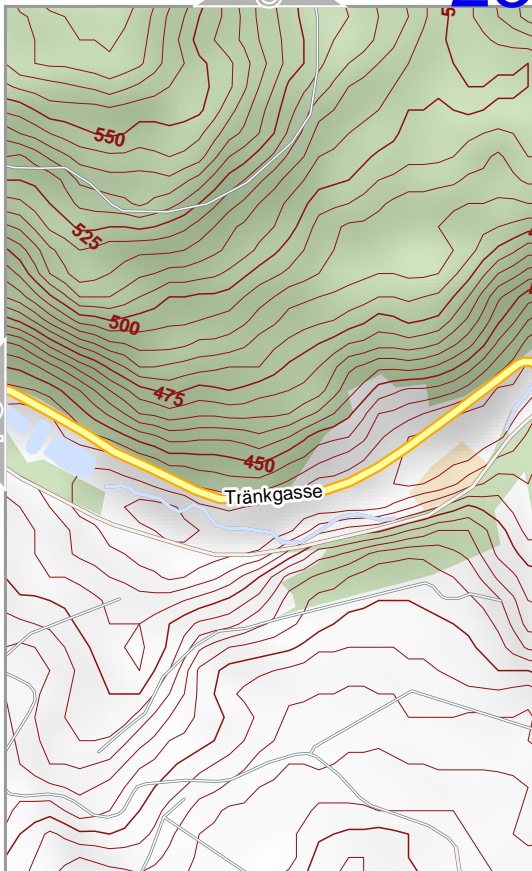
CCBYSA2 fosm.org+osm.org contributors

lon 6.64496 lat 50.39387

pdf

lon 6.63515 lat 50.38353 [ nom. scale = 1 / 1000

lon 6.64496 lat 50.39387



00 m 100 m

Contour interval = 5m

www.milvus

37

CC BY SA



24

10

festdas

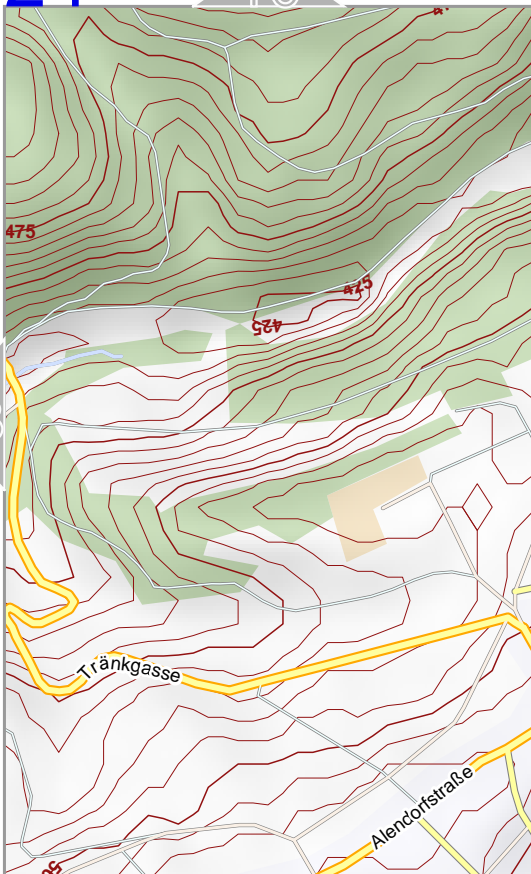
CCBYSA2 fosm.org+osm.org contributors

lon 6.65478 lat 50.39387

pdf

lon 6.64496 lat 50.38353 [ nom. scale = 1 / 1000

lon 6.64496 lat 50.38353 [ nom. scale = 1 / 1000



0 0 m 100 m

www.milvus

38

Creative Commons



Contour interval = 5m



festdas

25

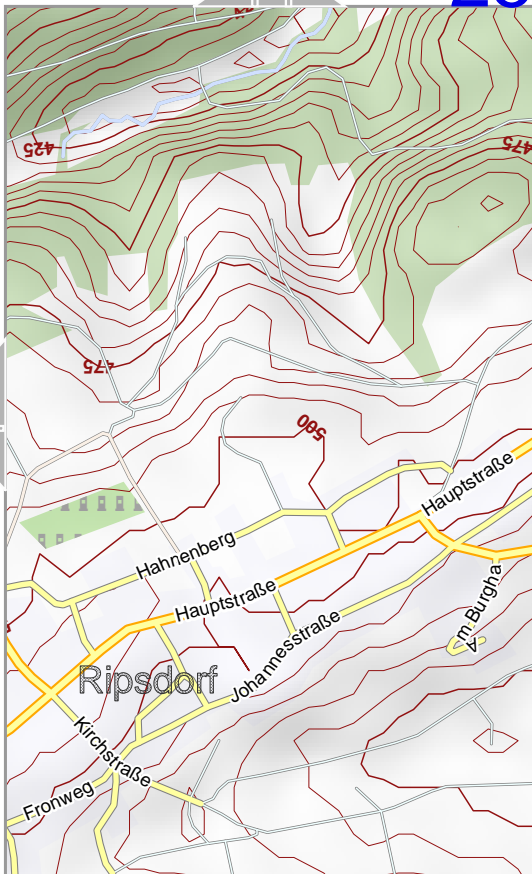
CCBYSA2 fosm.org+osm.org contributors

lon 6.66459 lat 50.39387

pdf

lon 6.65478 lat 50.38353 [ nom. scale = 1 / 1000

lon 6.66459 lat 50.39387 pdf



00 m 100 m

www.milvus39.eu



Contour interval = 5m



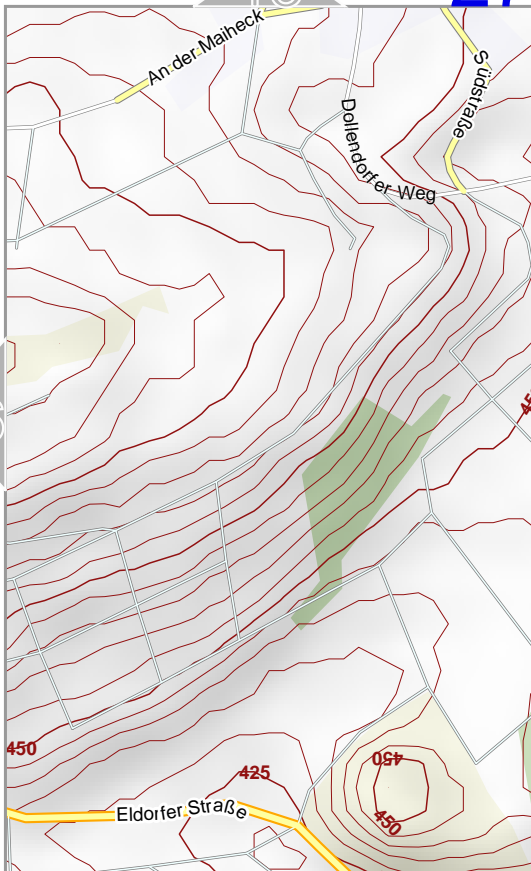
festdas

13

27

CC-BY-SA2 fasm.org+osm.org contributors

lon 6.67441 lat 50.38353 [ nom. scale = 1 / 1000



lon 6.68422 lat 50.39387

pdf

lon 6.63514 lat 50.3628 043.pdf

00 m 100 m

Contour interval = 5m

www.milvus

41

Creative Commons



28

14

festdas

CCBYSA2 fosm.org+osm.org contributors

lon 6.69404 lat 50.39387

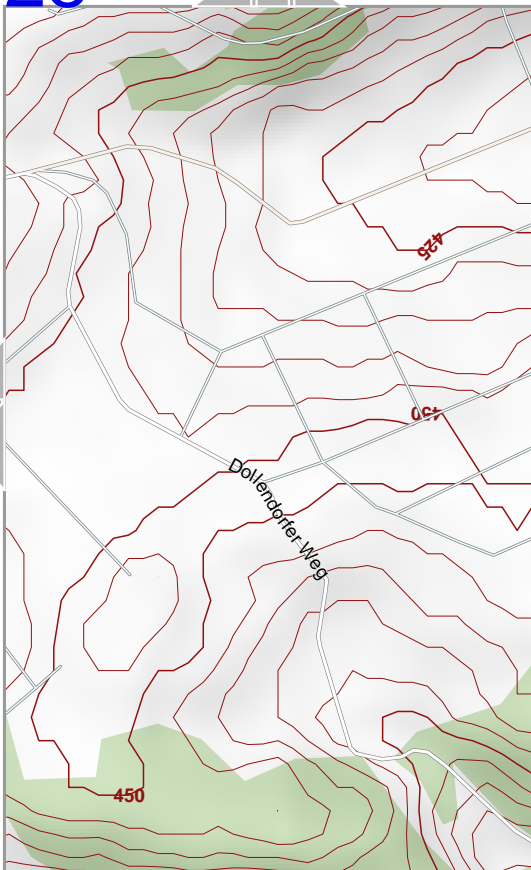
pdf

27

lon 6.68422 lat 50.38353 [ nom. scale = 1 / 1000

29

lon 6.69404 lat 50.39387



00 m 100 m

Contour interval = 5m

www.milvus

42

CC BY SA  
Creative Commons

festdas

15

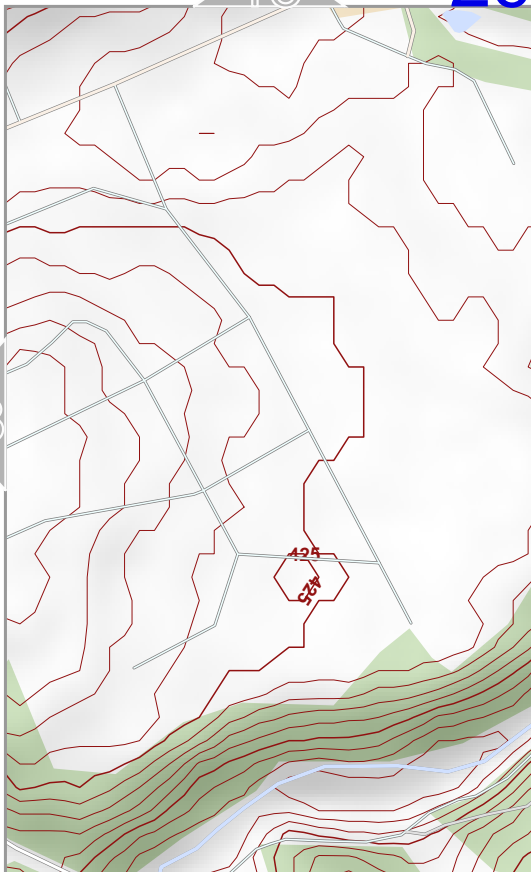
29

CCBYSA2 fasm.org+osm.org contributors

lon 6.70385 lat 50.39387

pdfmap\_20230729\_102544\_festdas\_6:63514\_50.3628\_043.pdf

lon 6.69404 lat 50.38353 [ nom. scale = 1 / 1000



00 m 100 m

Contour interval = 5m

www.milvus

4.3

CC BY SA

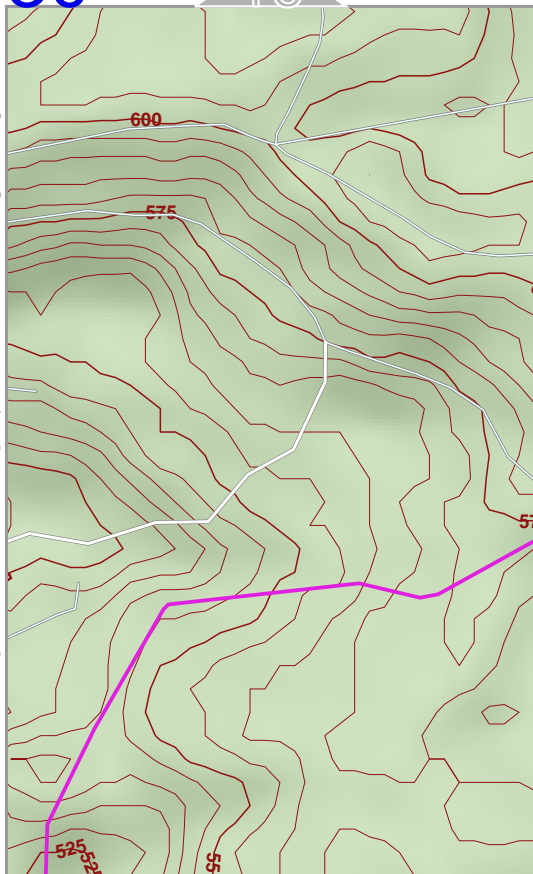


30

16

festdas

lon 6.56645 lat 50.37320 [ nom. scale = 1 / 10000 ] Map data CCBYSA2 fasm.org+osm.org contributors



lon 6.57626 lat 50.38353

pdf

31

lon 6.102544 lat 50.3628043.pdf

00 m 100 m

Contour interval = 5m

www.milvus

44

CC BY SA  
Creative Commons





festdas

32

18

CCBYSA2 fasm.org+osm.org contributors

lon 6.59589 lat 50.38353

pdf

31

lon 6.58607 lat 50.37320 [ nom. scale = 1 / 1000

33

lon 6.59102 lat 50.36280 043.pdf

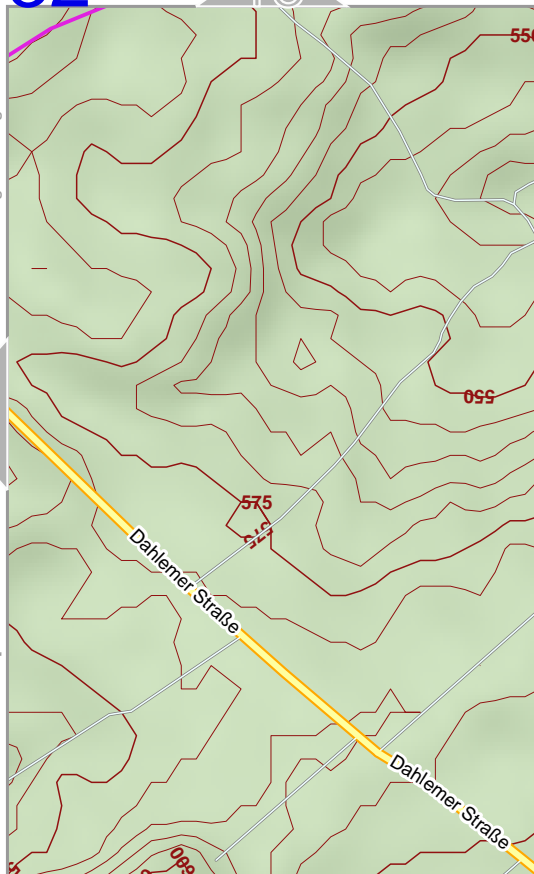
00 m 100 m



www.milvus46.eu



Contour interval = 5m





festdas

19

33

CCBYSA2 fosm.org+osm.org contributors

lon 6.59589 lat 50.37320 [ nom. scale = 1 / 1000

lon 6.60570 lat 50.38353

pdf

9\_102544\_festdas\_6.63514\_50.3628\_043.pdf

32

34

00 m 100 m

www.milvus

47



Contour interval = 5m

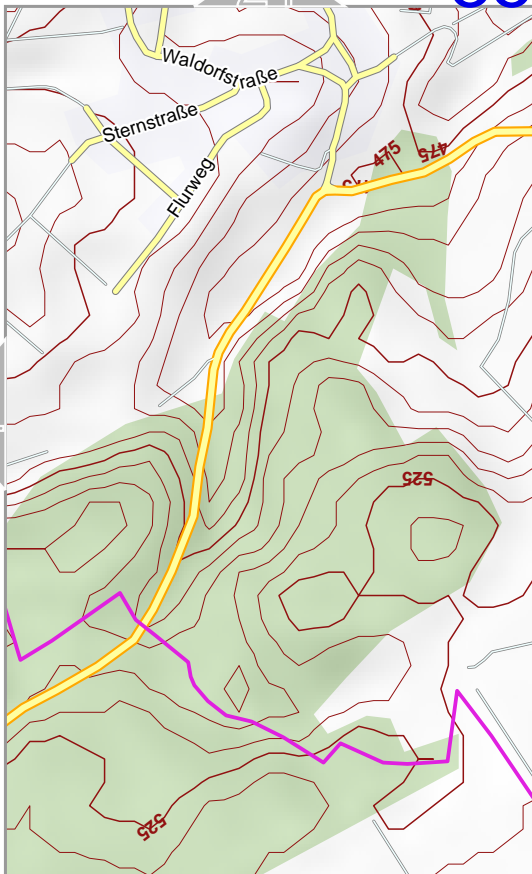


festdas

21

35

CCBYSA2 fosm.org+osm.org contributors



lon 6.62533 lat 50.38353

pdf

99\_102544\_festdas\_6.63514\_50.3628\_043.pdf

lon 6.61552 lat 50.37320 [ nom. scale = 1 / 1000

00 m 100 m



Contour interval = 5m

www.milvus49.eu



36

22

festdas

CCBYSA2 fosm.org+osm.org contributors

lon 6.63515 lat 50.38353

pdf

35

lon 6.62533 lat 50.37320 [ nom. scale = 1 / 1000

37

lon 6.62544 lat 50.36228 043.pdf

00 m 100 m

[www.milvu.5.0.u](http://www.milvu.5.0.u)

Creative Commons



Contour interval = 5m



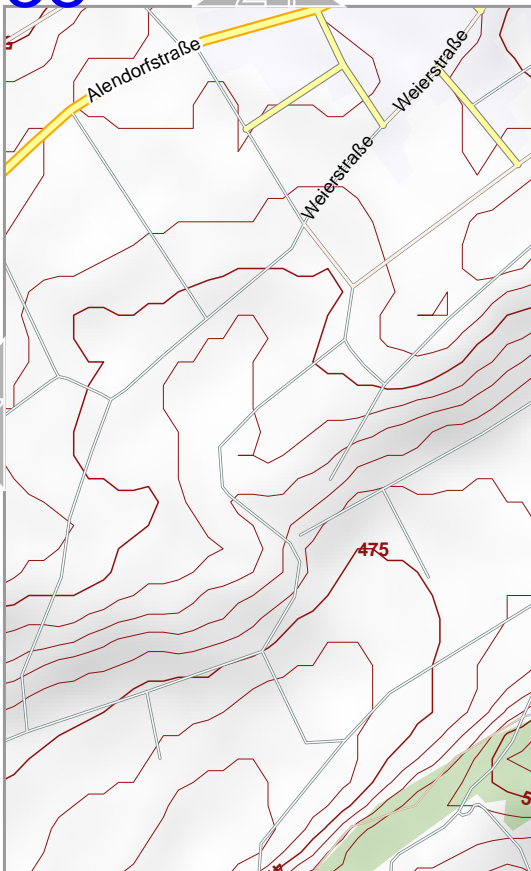
38

24

festdas

CCBYSA2 fosm.org+osm.org contributors

lon 6.64496 lat 50.37320 [ nom. scale = 1 / 1000



lon 6.65478 lat 50.38353

pdf

lon 6.63514 lat 50.3628 043.pdf

00 m 100 m

www.milvu.52



52

festdas

25

39

CCBYSA2 fosm.org+osm.org contributors

Hallenstraße

lon 6.66459 lat 50.38353

pdf

lon 6.65478 lat 50.37320 [ nom. scale = 1 / 1000 ]  
lon 6.66459 lat 50.38353  
pdf  
lon 6.66459 lat 50.38353  
lon 6.65478 lat 50.37320 [ nom. scale = 1 / 1000 ]  
lon 6.66459 lat 50.38353  
pdf  
lon 6.66459 lat 50.38353  
lon 6.65478 lat 50.37320 [ nom. scale = 1 / 1000 ]

38

40

00 m 100 m

Contour interval = 5m

www.milvu.53-u



40

26

festdas

CCBYSA2 fosm.org+osm.org contributors

lon 6.67441 lat 50.38353

pdf

lon 6.66459 lat 50.37320 [ nom. scale = 1 / 1000

lon 6.67441 lat 50.38353  
lon 6.66459 lat 50.37320 festdas\_6.63514\_50.3628\_043.pdf

30

41

00 m 100 m

Contour interval = 5m

www.milvu.54





festdas

27

41

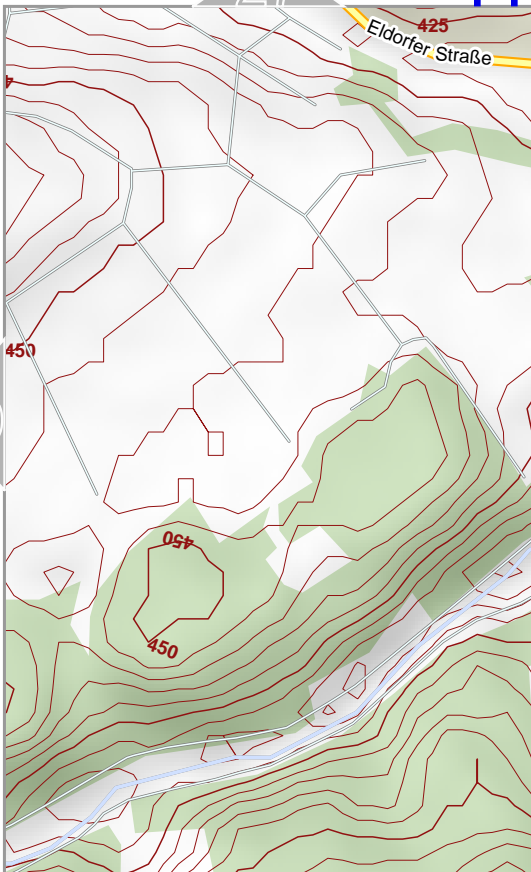
CCBYSA2 fosm.org+osm.org contributors

lon 6.68422 lat 50.38353

pdf

lon 6.67441 lat 50.37320 [ nom. scale = 1 / 1000

9.102544\_festdas\_6.63514\_50.3628\_043.pdf



00 m 100 m

Contour interval = 5m

www.milvu.55.u

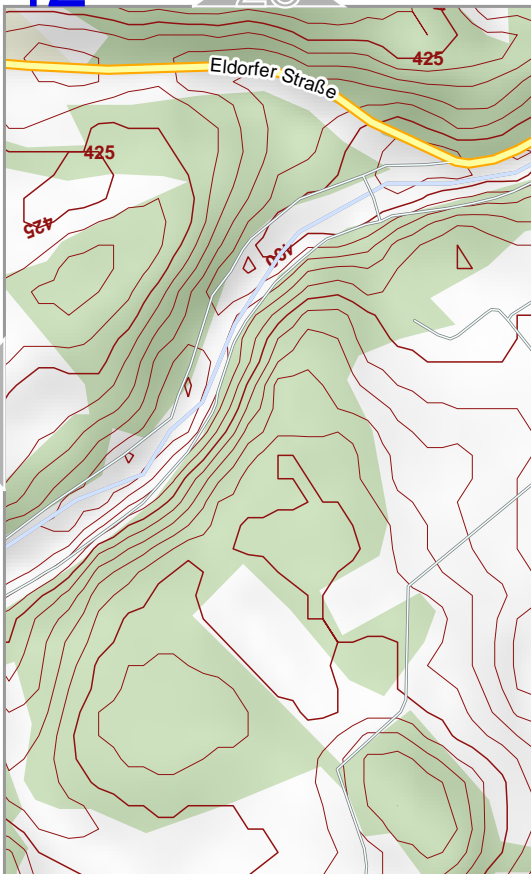


42

28

festdas

CCBYSA2 fosm.org+osm.org contributors



lon 6.69404 lat 50.38353

pdf

43

lon 6.68422 lat 50.37320 [ nom. scale = 1 / 1000 ]  
lon 6.69404 lat 50.38353  
pdf  
lon 6.68422 lat 50.37320 [ nom. scale = 1 / 1000 ]  
lon 6.69404 lat 50.38353  
pdf  
lon 6.68422 lat 50.37320 [ nom. scale = 1 / 1000 ]  
lon 6.69404 lat 50.38353  
pdf

lon 6.68422 lat 50.37320 [ nom. scale = 1 / 1000 ]

00 m 100 m

Contour interval = 5m

www.milvu.5.6.u

cc creative commons



festdas

29

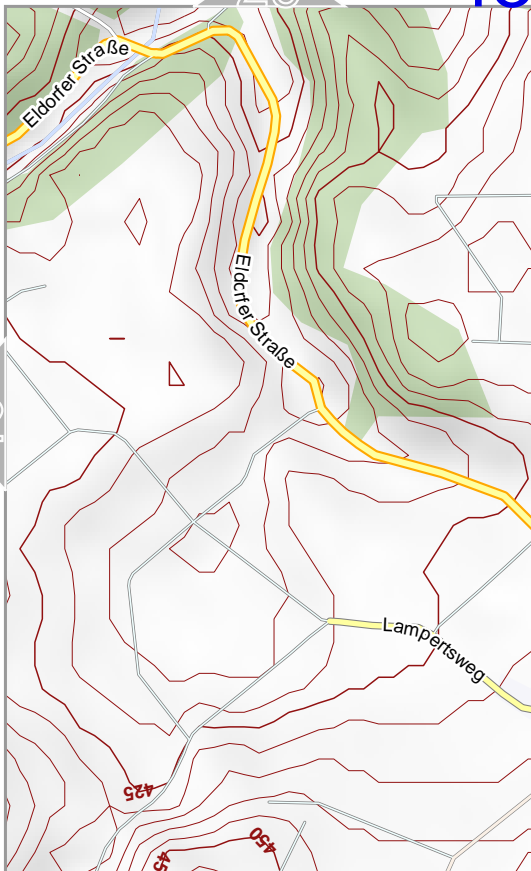
43

CCBYSA2 fasm.org+osm.org contributors

lon 6.70385 lat 50.38353

pdfmap\_20230729\_102544\_festdas\_6:63514\_50.3628\_043.pdf

lon 6.69404 lat 50.37320 [ nom. scale = 1 / 1000



00 m 100 m

Contour interval = 5m

www.milvu.57



44

30

festdas

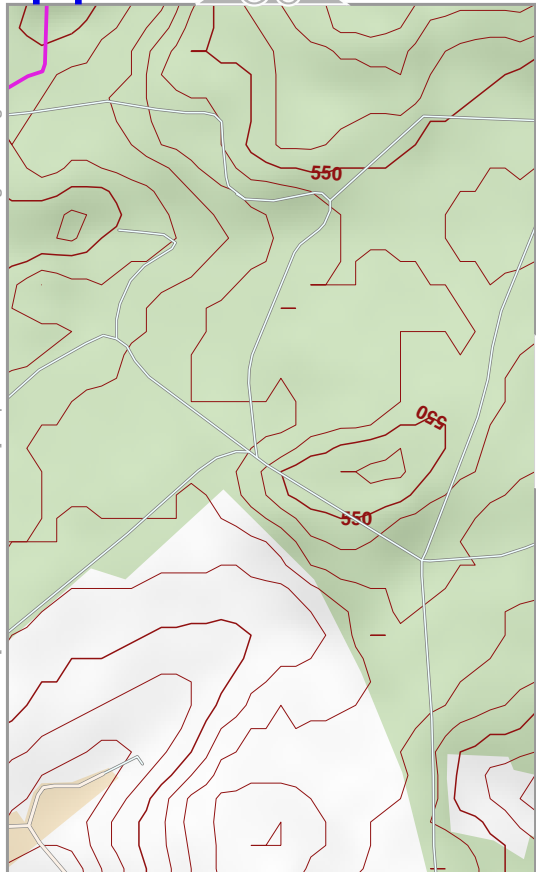
lon 6.56645 lat 50.36286 [ nom. scale = 1 / 10000 ] Map data CC BY SA 2 fosm.org+osm.org contributors

lon 6.57626 lat 50.37320

pdf

45

lon 6.102544 lat 50.36286 \_festdas\_6:63514\_50.36286\_043.pdf



00 m 100 m

Contour interval = 5m

www.milvu.5.8



festdas

31

45

CCBYSA2 fosm.org+osm.org contributors

lon 6.58607 lat 50.37320

pdf

44

lon 6.57626 lat 50.36286 [ nom. scale = 1 / 1000

46

lon 6.58607 lat 50.37320

00 m 100 m

Contour interval = 5m

www.milvu.59.u



46

32

festdas

CCBYSA2 fosm.org+osm.org contributors

lon 6.595891 lat 50.37320

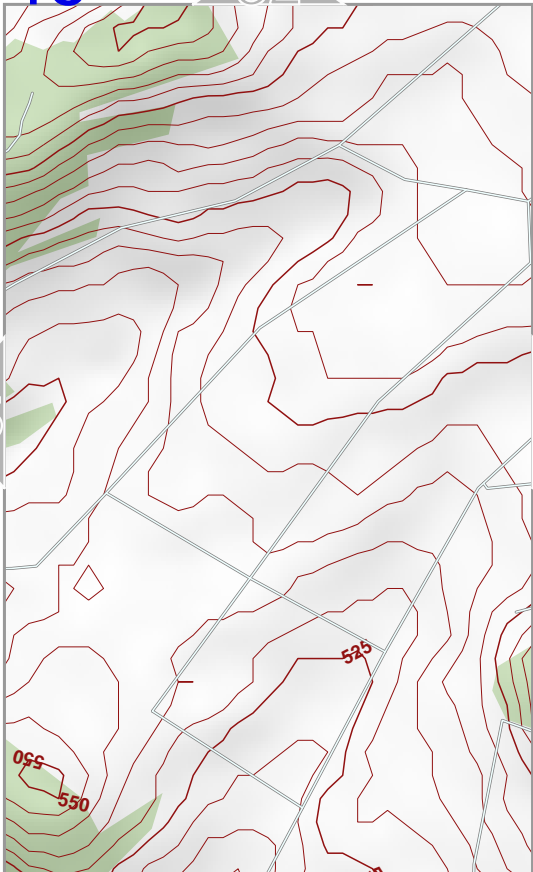
pdf

45

47

lon 6.58607 lat 50.36286 [ nom. scale = 1 / 1000

9.102544\_festdas\_6.63514\_50.3628\_043.pdf



www.milvu.6.0.u



Contour interval = 5m

festdas

33

47

CCBYSA2 fosm.org+osm.org contributors

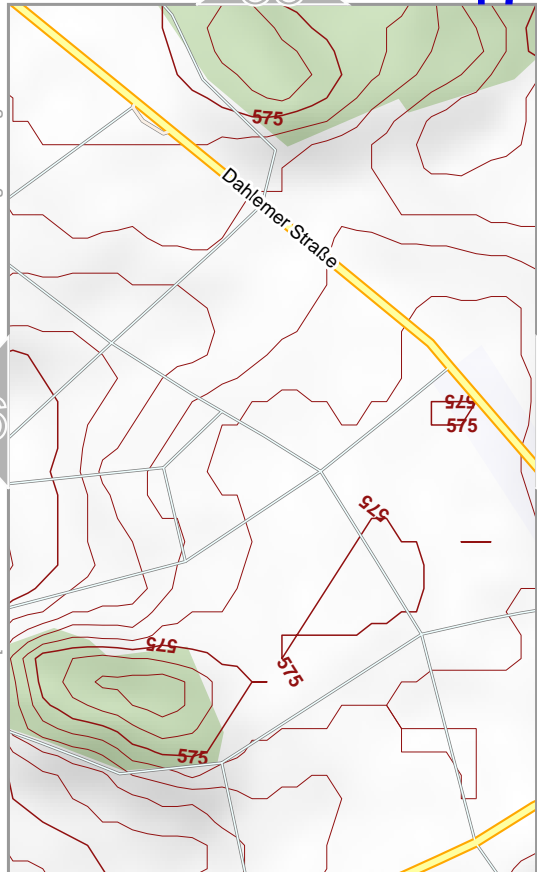
lon 6.60570 lat 50.37320

pdf

lon 6.59589 lat 50.36286 [ nom. scale = 1 / 1000 ]  
lon 6.60570 lat 50.37320  
www.milvu.com  
043.pdf

46

48



Contour interval = 5m

www.milvu.com



61

48

34

festdas

CCBYSA2 fosm.org+osm.org contributors

lon 6.61552 lat 50.37320

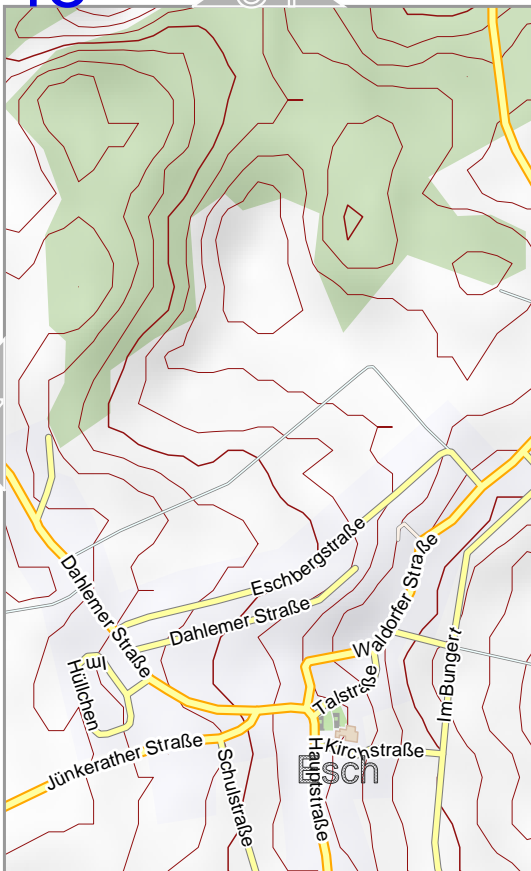
pdf

47

49

lon 6.60570 lat 50.36286 [ nom. scale = 1 / 1000

lon 6.6102544 festdas\_6.63514\_50.3628\_043.pdf



00 m 100 m



www.milvu.

62



cc creative commons



Contour interval = 5m



festdas

35

49

CCBYSA2 fasm.org+osm.org contributors

lon 6.62533 lat 50.37320

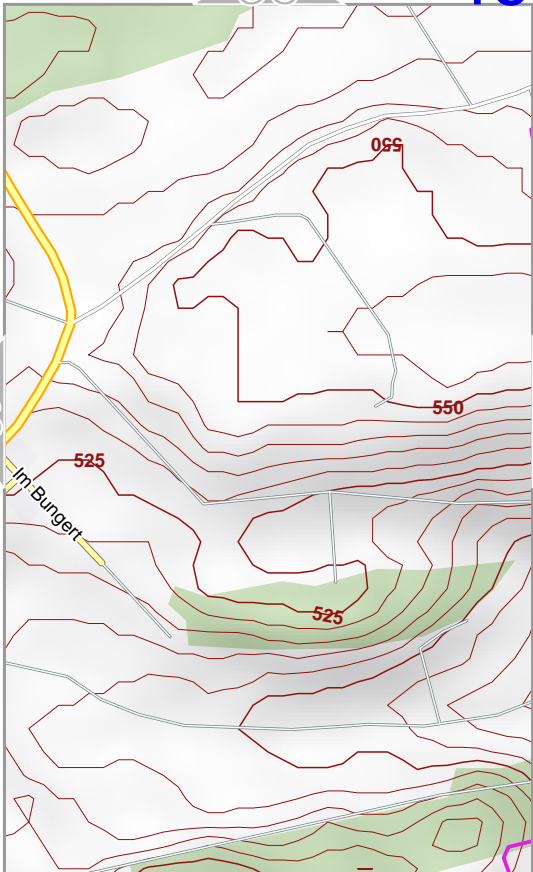
pdf

lon 6.61552 lat 50.36286 [ nom. scale = 1 / 100000 ]

lon 6.63514 lat 50.36286

043.pdf

48



00 m 100 m

Contour interval = 5m

www.milvu.

6.3



Creative Commons



festdas

50

36

CCBYSA2 fasm.org+osm.org contributors

lon 6.63515 lat 50.37320

pdf

49

lon 6.62533 lat 50.36286 [ nom. scale = 1 / 1000

51

lon 6.62544 lat 50.36286 [ nom. scale = 1 / 1000

00 m 100 m

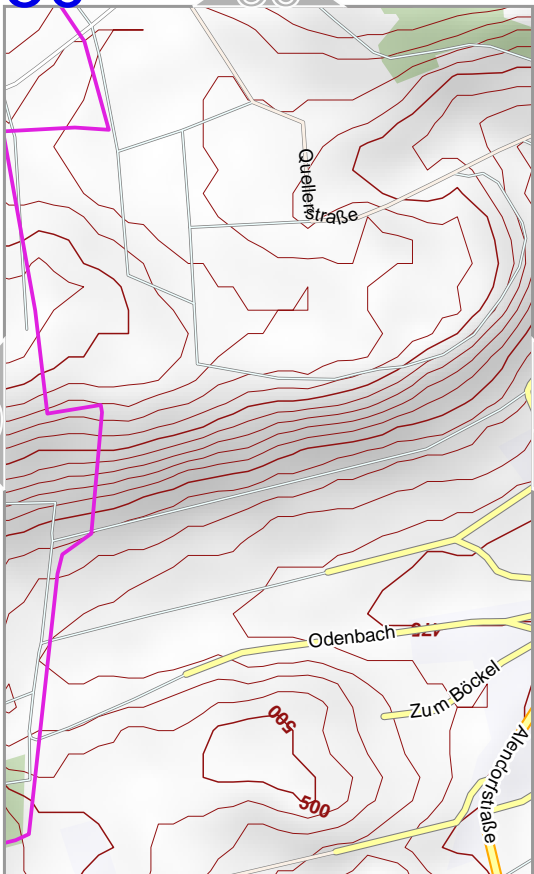


www.milvu.de

64



Contour interval = 5m



festdas

37

51

CCBYSA2 fosm.org+osm.org contributors

lon 6.64496 lat 50.37320

pdf

lon 6.63515 lat 50.36286 [ nom. scale = 1 / 1000

lon 6.64254 lat 50.36286 043.pdf



00 m 100 m



www.milvu.65



Contour interval = 5m

festdas

52

38

CCBYSA2 fosm.org+osm.org contributors

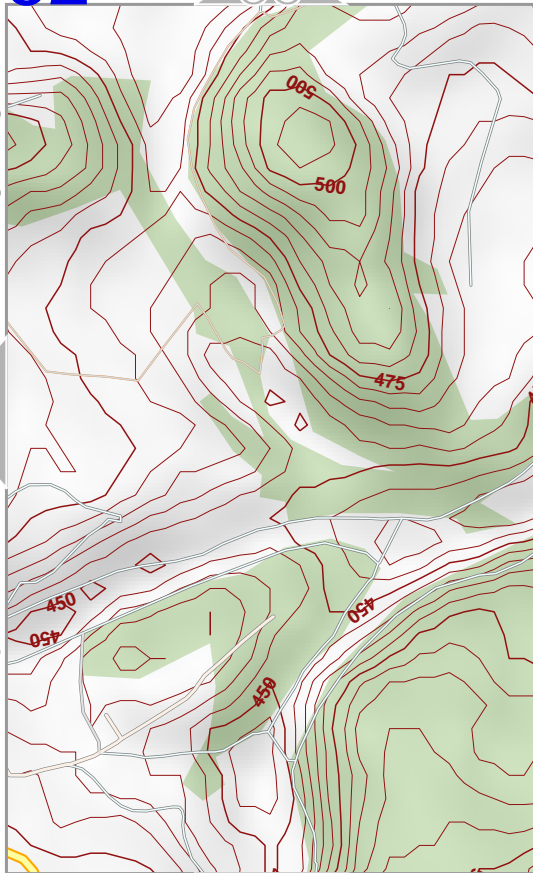
lon 6.65478 lat 50.37320

pdf

lon 6.64496 lat 50.36286 [ nom. scale = 1 / 100000 ] pdf 102544\_festdas\_6.63514\_50.3628\_043.pdf

51

53



Contour interval = 5m

www.milvu.6.6



festdas

39

53

CCBYSA2 fosm.org+osm.org contributors

lon 6.66459 lat 50.37320

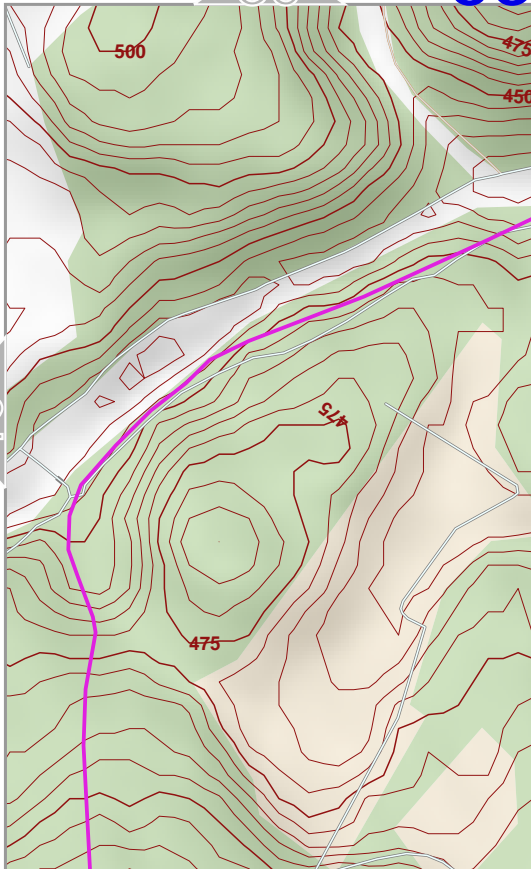
pdf

52

lon 6.65478 lat 50.36286 [ nom. scale = 1 / 1000

54

lon 6.102544 festdas\_6.63514\_50.3628\_043.pdf



www.milvu.

67



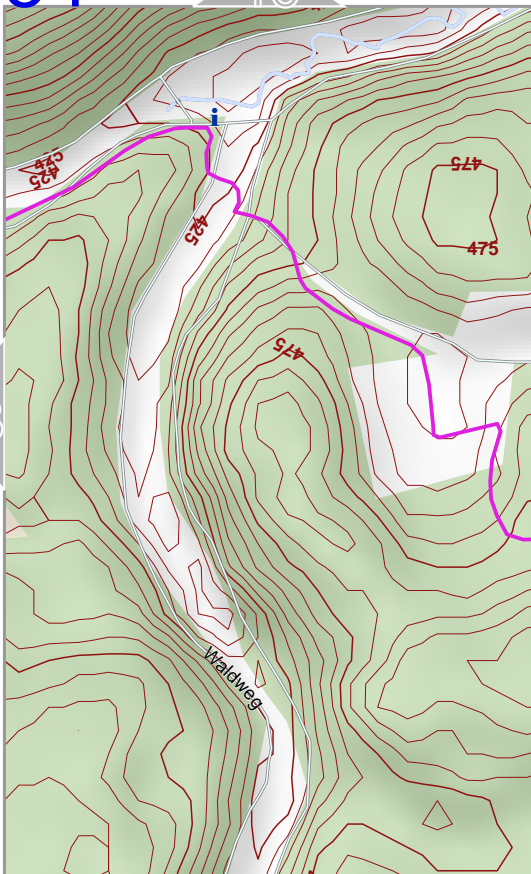
Contour interval = 5m

54

40

festdas

CCBYSA2 fasm.org+osm.org contributors



lon 6.67441 lat 50.37320

pdf

55

lon 6.66459 lat 50.36286 [ nom. scale = 1 / 1000 ] 102544\_festdas\_6.63514\_50.3628\_043.pdf

00 m 100 m

Contour interval = 5m

www.milvu.

6.8



cc creative commons



festdas

41

55

CCBYSA2 fosm.org+osm.org contributors

lon 6.68422 lat 50.37320

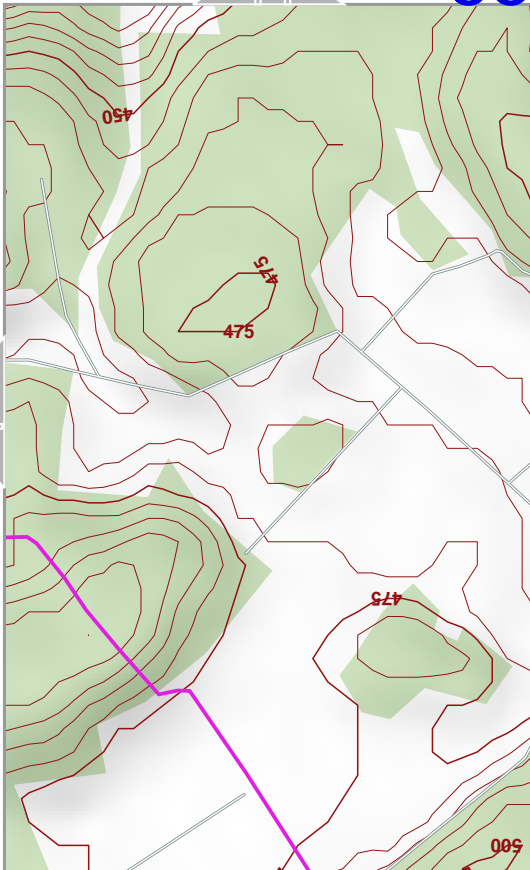
pdf

9\_102544\_festdas\_6:63514\_50:3628\_043.pdf

54

56

lon 6.67441 lat 50.36286 [ nom. scale = 1 / 1000



www.milvu.

69



Contour interval = 5m

56

42

festdas

CCBYSA2 fosm.org+osm.org contributors

lon 6.69404 lat 50.37320

pdf

55

lon 6.68422 lat 50.36286 [ nom. scale = 1 / 1000

57

lon 6.69404 lat 50.37320

00 m 100 m

www.milvus70.u



Contour interval = 5m



festdas

43

57

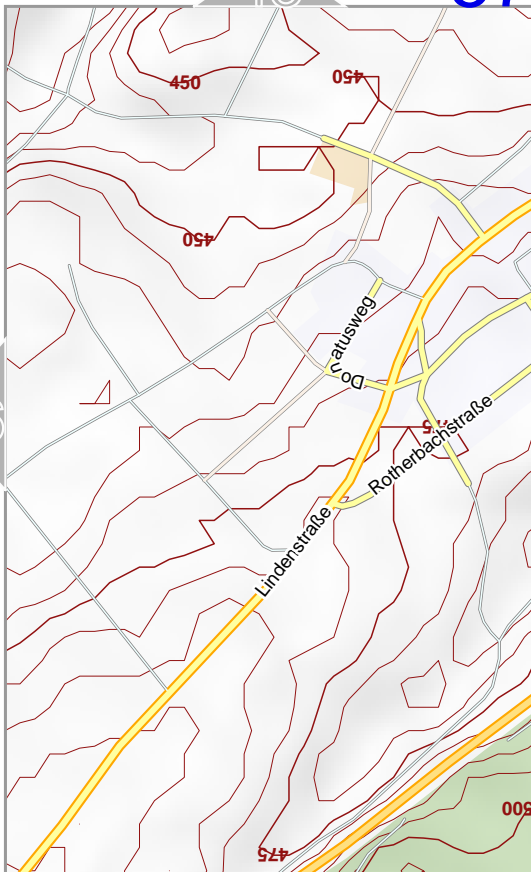
CCBYSA2 fosm.org+osm.org contributors

lon 6.70385 lat 50.37320

pdfmap\_20230729\_102544\_festdas\_6:63514\_50.3628\_043.pdf

51  
66

lon 6.69404 lat 50.36286 [ nom. scale = 1 / 1000



00 m 100 m

Contour interval = 5m

www.milvus

71

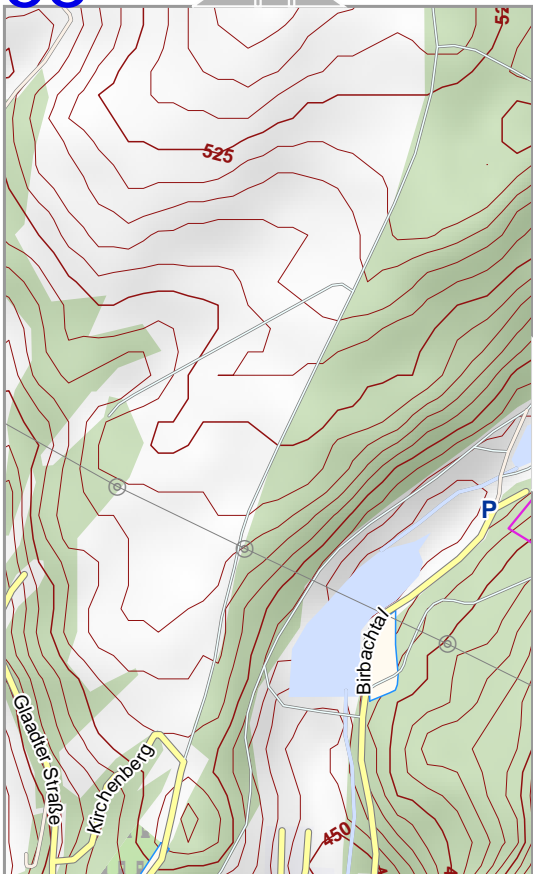
CC BY SA  
Creative Commons

58

44

festdas

lon 6.56645 lat 50.35252 [ nom. scale = 1 / 10000 ] Map data CCBYSA2 fosm.org+osm.org contributors



lon 6.57626 lat 50.36286

pdf

59

lon 6.63514 lat 50.36286 043.pdf

00 m 100 m



Contour interval = 5m

www.milvus



Creative Commons



festdas

45

59

CCBYSA2 fosm.org+osm.org contributors

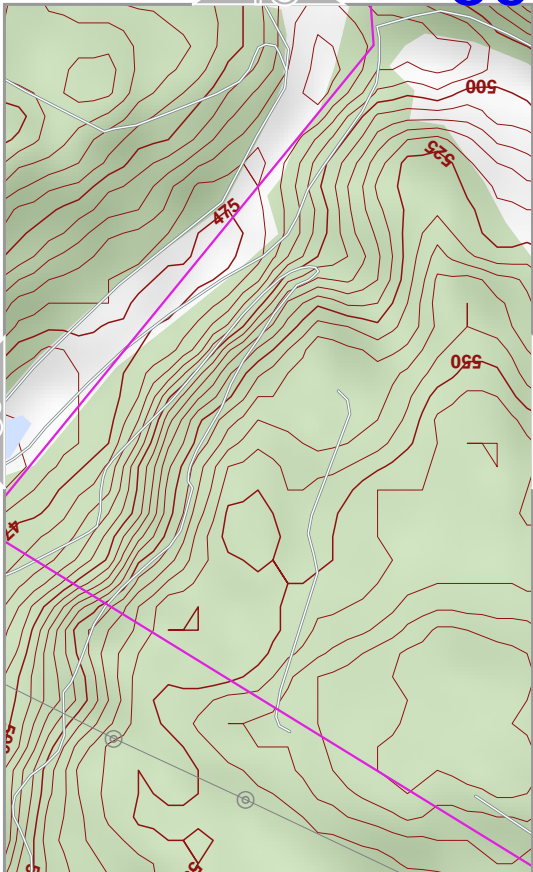
lon 6.58607 lat 50.36286

pdf

lon 6.57626 lat 50.35252 [ nom. scale = 1 / 1000 ]  
9\_102544\_festdas\_6.63514\_50.3628\_043.pdf

51 00

60



www.milvus

73



Contour interval = 5m

60

46

festdas

CCBYSA2 fosm.org+osm.org contributors

lon 6.59589 lat 50.36286

pdf

lon 6.58607 lat 50.35252 [ nom. scale = 1 / 1000 ]  
lon 6.59589 lat 50.36286  
pdf  
lon 6.58607 lat 50.35252 [ nom. scale = 1 / 1000 ]  
lon 6.59589 lat 50.36286  
pdf  
lon 6.58607 lat 50.35252 [ nom. scale = 1 / 1000 ]  
lon 6.59589 lat 50.36286  
pdf

51

61

00 m 100 m



www.milvus74.eu

CC BY SA



Contour interval = 5m

festdas

47

61

CCBYSA2 fosm.org+osm.org contributors

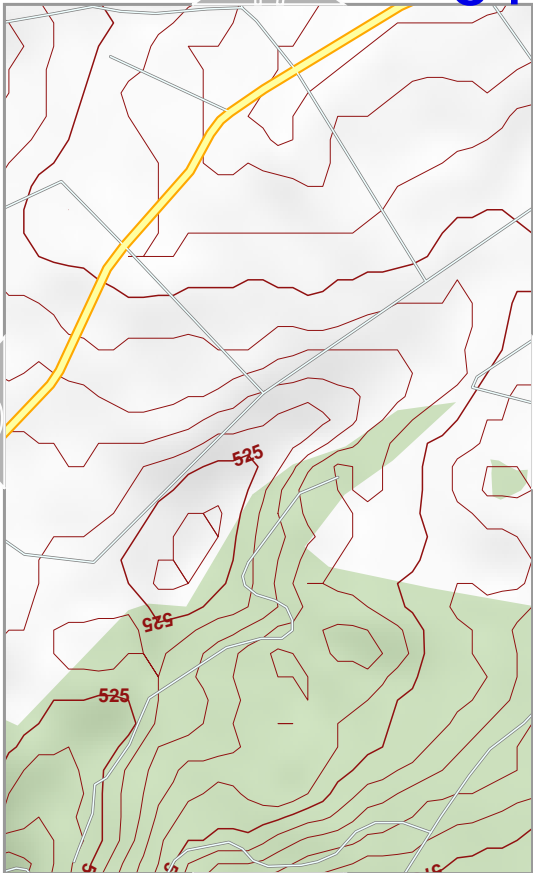
lon 6.60570 lat 50.36286

pdf

lon 6.59589 lat 50.35252 [ nom. scale = 1 / 1000

60

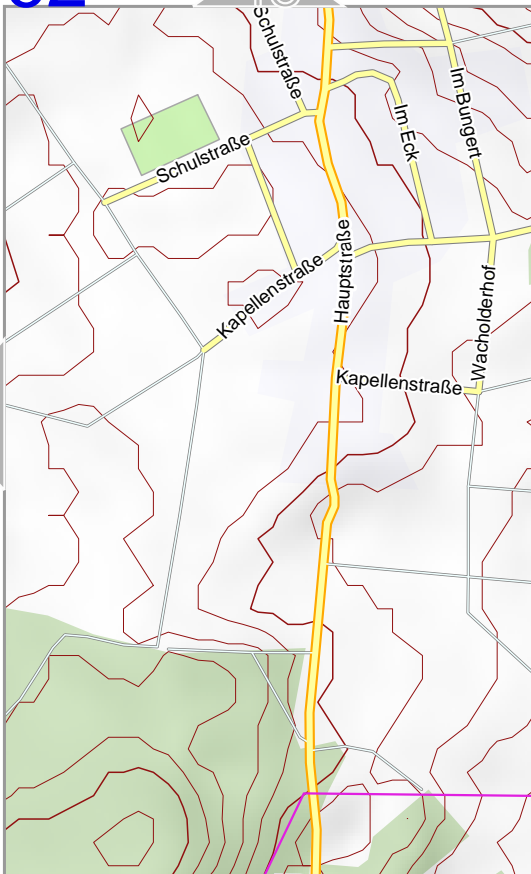
62



www.milvus75.no



Contour interval = 5m



00 m 100 m

Contour interval = 5m

www.milvus76.eu



festdas

49

63

CCBYSA2 fosm.org+osm.org contributors

lon 6.62533 lat 50.36286

pdf

62

lon 6.61552 lat 50.35252 [ nom. scale = 1 / 1000

64

lon 6.62544 lat 50.36286

00 m 100 m



www.milvus77.eu



Contour interval = 5m

64

50

festdas

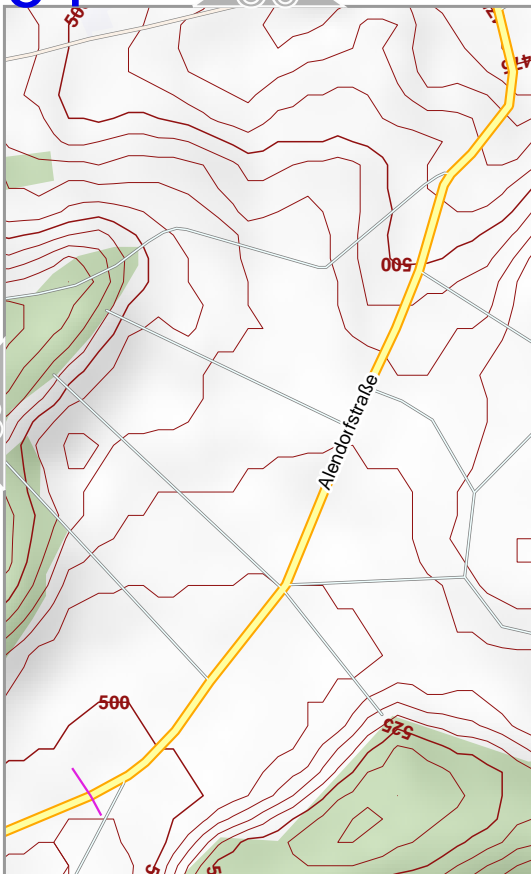
CCBYSA2 fosm.org+osm.org contributors

lon 6.62533 lat 50.35252 [ nom. scale = 1 / 1000

lon 6.63515 lat 50.36286

pdf

lon 6.62533 lat 50.35252 [ nom. scale = 1 / 1000



00 m 100 m

Contour interval = 5m

www.milvu

78

CC BY SA





festdas

51

65

CCBYSA2 fosm+osm.org contributors

lon 6.64496 lat 50.36286

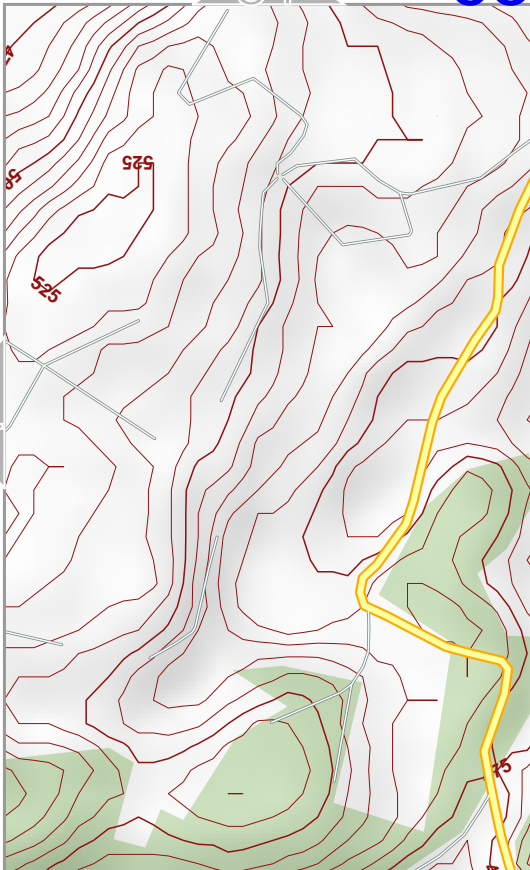
pdf

66

lon 6.63515 lat 50.35252 [ nom. scale = 1 / 1000 ]

64

lon 6.63515 lat 50.35252 [ nom. scale = 1 / 1000 ]



www.milvus79.u



Contour interval = 5m

festdas

66

52

CCBYSA2 fosm.org+osm.org contributors

lon 6.65478 lat 50.36286

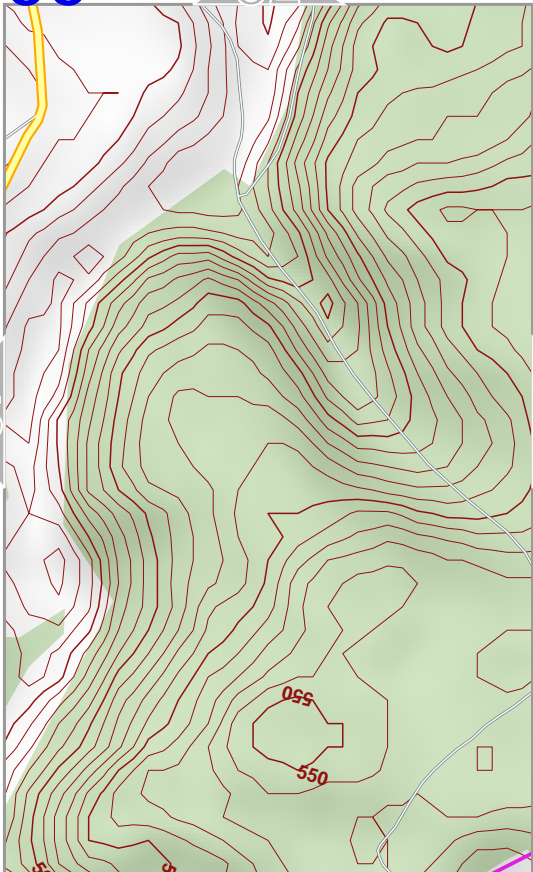
pdf

65

lon 6.64496 lat 50.35252 [ nom. scale = 1 / 1000

67

lon 6.65478 lat 50.36286 festdas\_6.63514\_50.3628\_043.pdf



www.milvu.8.0.u



Contour interval = 5m

festdas

53

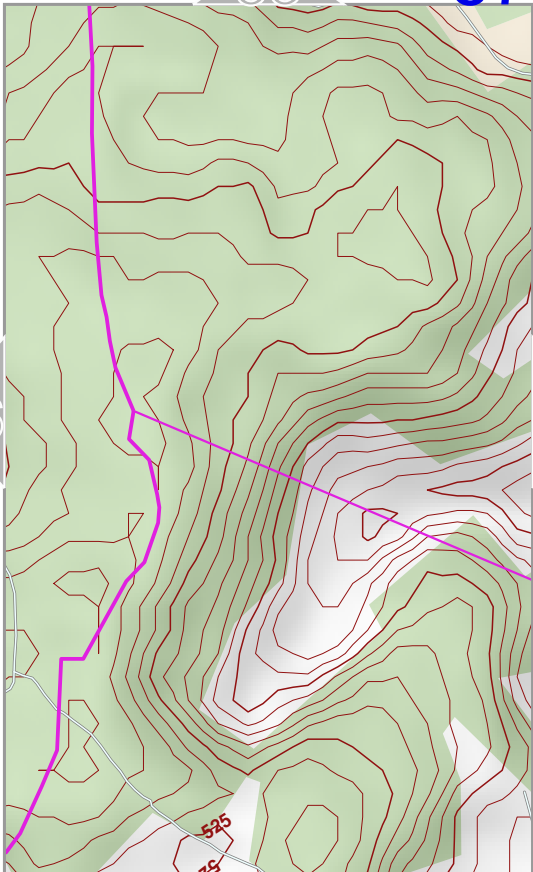
67

CCBYSA2 fosm.org+osm.org contributors

lon 6.66459 lat 50.36286

pdf

lon 6.65478 lat 50.35252 [ nom. scale = 1 / 1000 ] pdf 102544\_festdas\_6.63514\_50.3628\_043.pdf



00 m 100 m

www.milvu...

Contour interval = 5m

cc creative commons

festdas

68

54

CC-BY-SA2 fasm.org+osm.org contributors

lon 6.67441 lat 50.36286

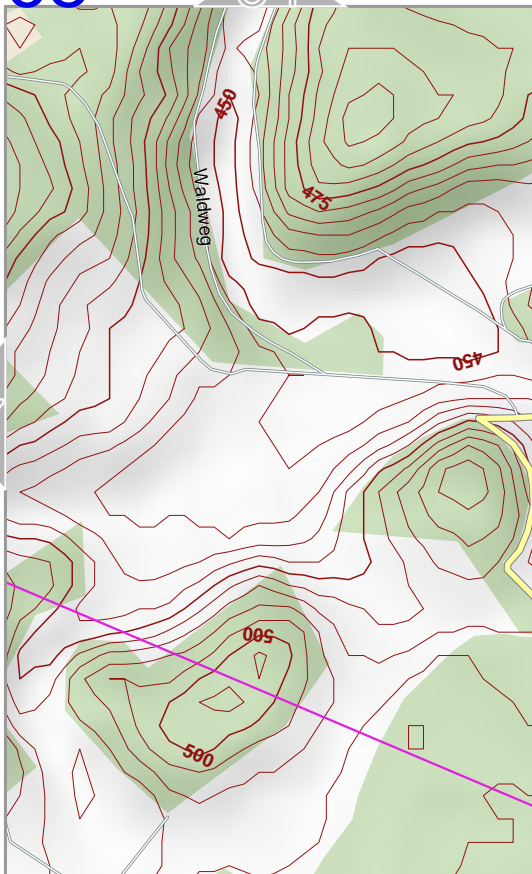
pdf

67

lon 6.66459 lat 50.35252 [ nom. scale = 1 / 1000

69

lon 6.67441 lat 50.36286



00 m 100 m

Contour interval = 5m

www.milvu.

82

CC BY-SA



festdas

55

69

CCBYSA2 fosm.org+osm.org contributors

lon 6.68422 lat 50.36286

pdf

lon 6.67441 lat 50.35252 [ nom. scale = 1 / 1000

lon 6.68422 lat 50.36286



68

70

00 m 100 m

www.milvu.

83

cc creative commons



Contour interval = 5m



festdas

57

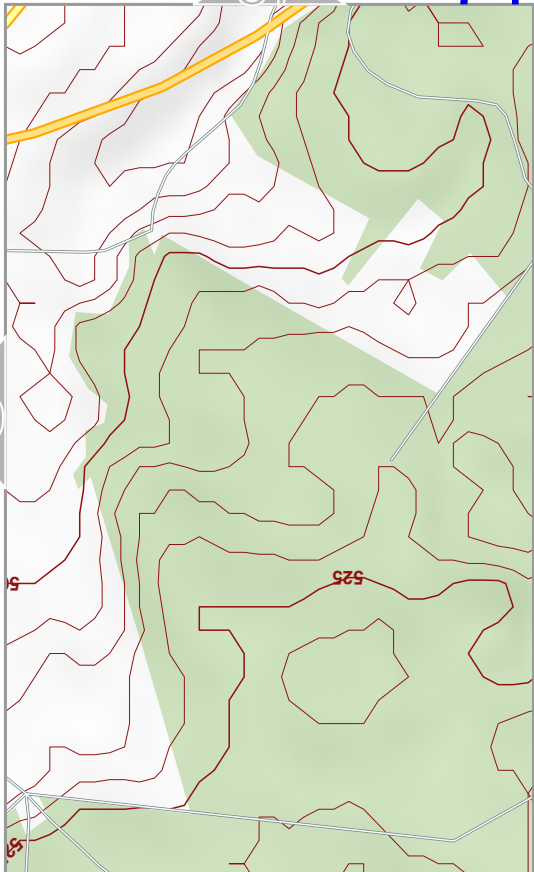
71

CCBYSA2 fosm.org+osm.org contributors

lon 6.70385 lat 50.36286

pdfmap\_20230729\_102544\_festdas\_6:63514\_50.3628\_043.pdf

lon 6.69404 lat 50.35252 [ nom. scale = 1 / 1000



00 m 100 m



www.milvu.85.u

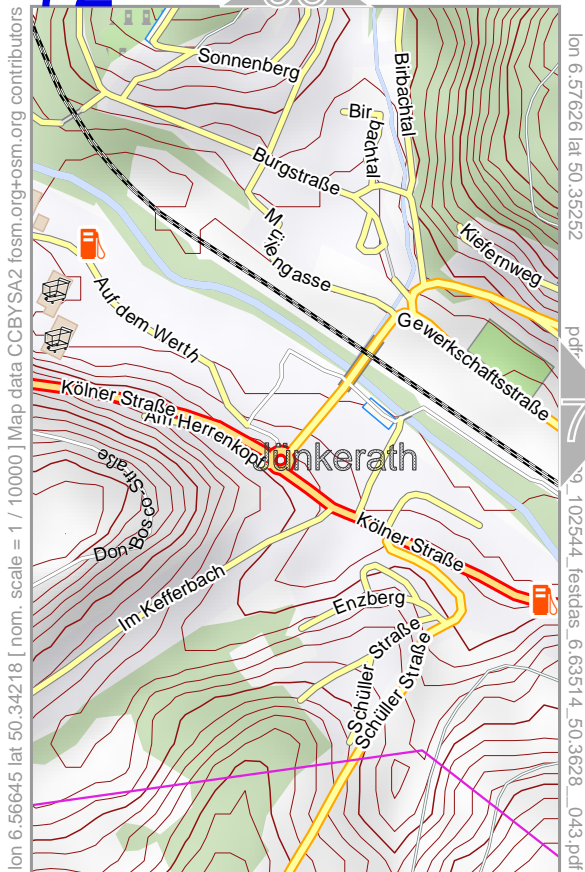


Contour interval = 5m

72

58

festdas



00 m 100 m

Contour interval = 5m

www.milvu.8.6

8.6

CC BY SA







74

60

festdas

CCBYSA2 fasm.org+osm.org contributors

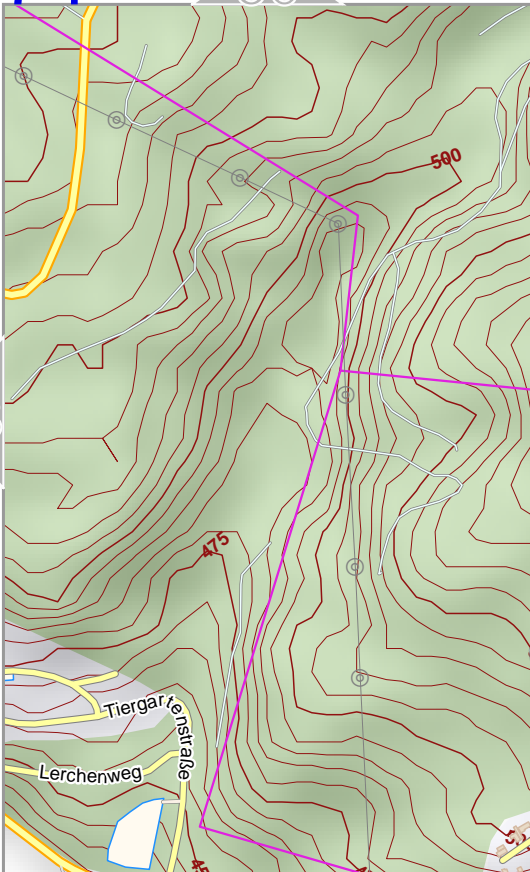
lon 6.59589 lat 50.35252

pdf

lon 6.58607 lat 50.34218 [ nom. scale = 1 / 1000

lon 6.59589 lat 50.35252

043.pdf



00 m 100 m

www.milvu.



cc creative commons



Contour interval = 5m

festdas

61

75

CCBYSA2 fosm.org+osm.org contributors

lon 6.60570 lat 50.35252

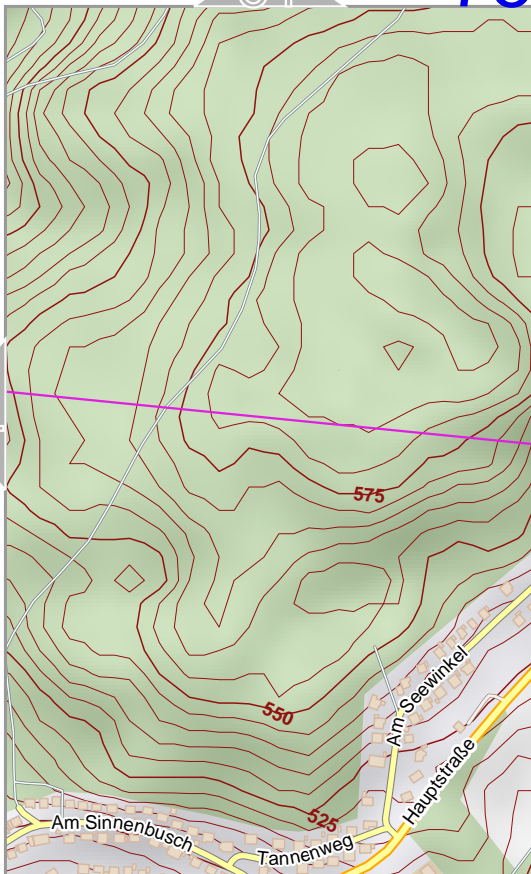
pdf

74

76

lon 6.59589 lat 50.34218 [ nom. scale = 1 / 1000

lon 6.60570 lat 50.35252



00 m 100 m

www.milvu.org



Creative Commons



Contour interval = 5m

76

62

festdas

CC-BY-SA2 fasm2.org+osm.org contributors

lon 6.61552 lat 50.35252

lon 6.60570 lat 50.34218 [ nom. scale = 1 / 1000

pdf

lon 6.60570 lat 50.34218 [ nom. scale = 1 / 1000



00 m 100 m

www.milvu.9.0.u

Contour interval = 5m



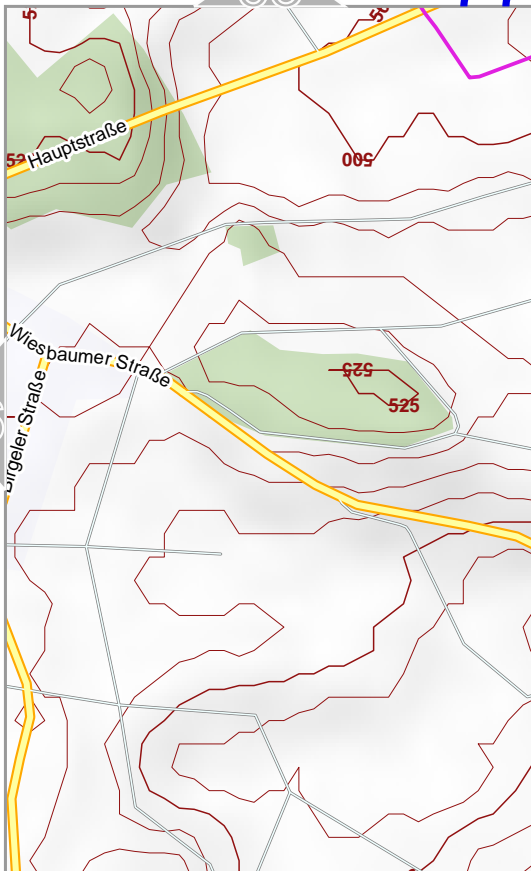
festdas

63

77

CC BY SA 2 f os m . org + os m . org contributors

lon 6.61552 lat 50.34218 [ nom. scale = 1 / 1000



lon 6.62533 lat 50.35252

pdf

lon 6.63514 lat 50.3628 043.pdf

00 m 100 m



Contour interval = 5m

www.milvu.



Creative Commons



91





festdas

66

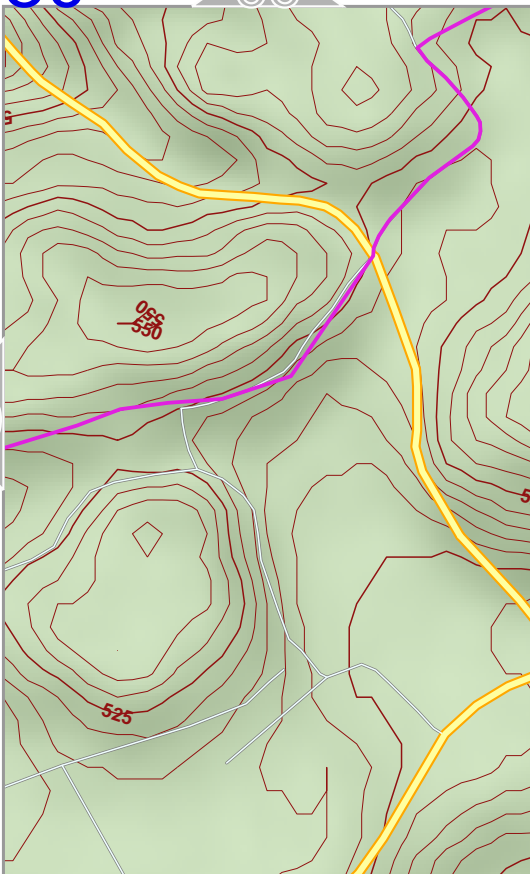
80

CCBYSA2 fosm.org+osm.org contributors

lon 6.65478 lat 50.35252

pdf

lon 6.64496 lat 50.34218 [ nom. scale = 1 / 1000 ] pdf 09\_102544\_festdas\_6.63514\_50.3628\_043.pdf



lon 6.64496 lat 50.34218 [ nom. scale = 1 / 1000 ]

00 m 100 m

Contour interval = 5m

www.milvu.94.u

creative commons







festdas

82

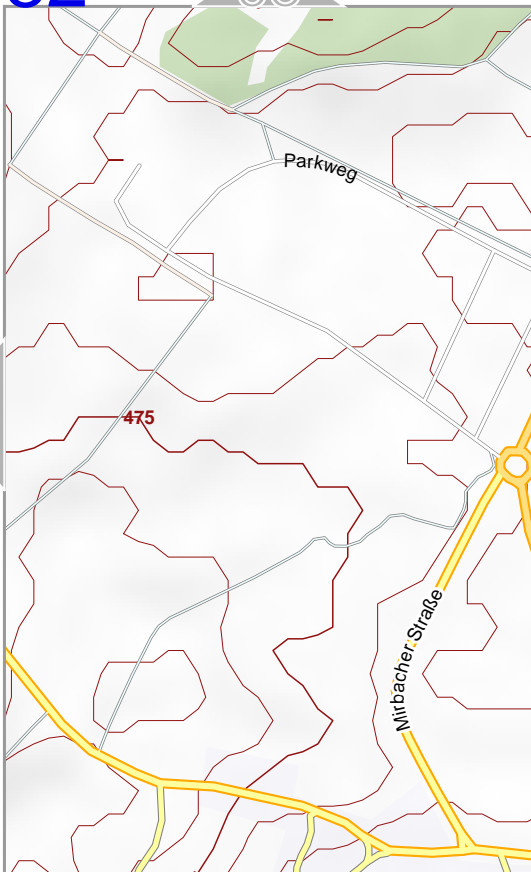
68

CC BY SA 2 f o s m . o r g + o s m . o r g c o n t r i b u t o r s

lon 6.67441 lat 50.35252

pdf

lon 6.66459 lat 50.34218 [ nom. scale = 1 / 1000 ] pdf 09\_102544\_festdas\_6.63514\_50.3628\_043.pdf



00 m 100 m

Contour interval = 5m

www.milvu.9.6.u

creative commons



9.6



84

70

festdas

CCBYSA2 fosm.org+osm.org contributors

lon 6.69404 lat 50.35252

pdf

lon 6.68422 lat 50.34218 [ nom. scale = 1 / 100000 ] pdf 9\_102544\_festdas\_6:63514\_50:3628\_043.pdf

lon 6.68422 lat 50.34218 [ nom. scale = 1 / 100000 ] pdf 9\_102544\_festdas\_6:63514\_50:3628\_043.pdf

00 m 100 m

Contour interval = 5m

www.milvu.g8.u



CC BY-NC-SA



festdas

71

85

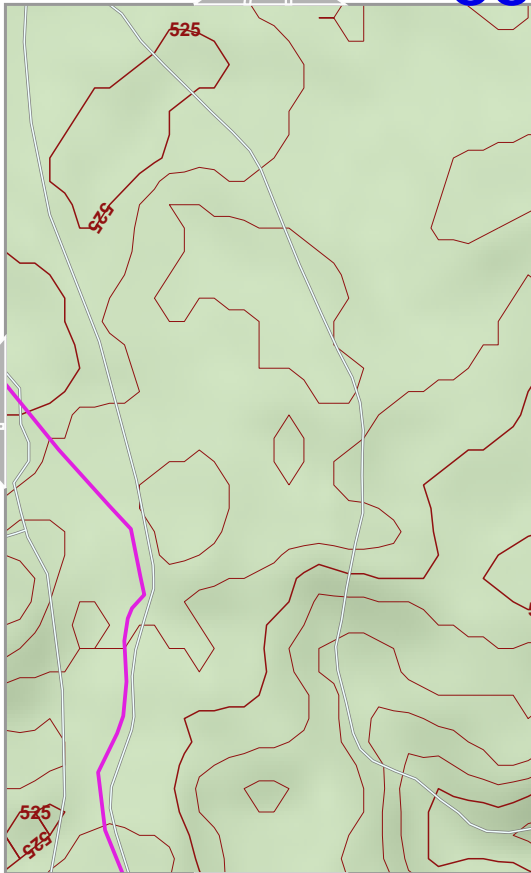
CCBYSA2 fosm.org+osm.org contributors

lon 6.70385 lat 50.35252

pdfmap\_20230729\_102544\_festdas\_6:63514\_50.3628\_043.pdf



lon 6.69404 lat 50.34218 [ nom. scale = 1 / 1000



www.milvu.gg.u



Contour interval = 5m

86

72

festdas

lon 6.56645 lat 50.33185 [ nom. scale = 1 / 10000 ] Map data CCBYSA2 fasm.org+osm.org contributors



lon 6.57626 lat 50.34218

pdf

lon 6.57626 lat 50.34218 pdf 09\_102544\_festdas\_6.63514\_50.3628\_043.pdf

00 m 100 m

Contour interval = 5m

www.milvu.100a



CC BY-NC-SA



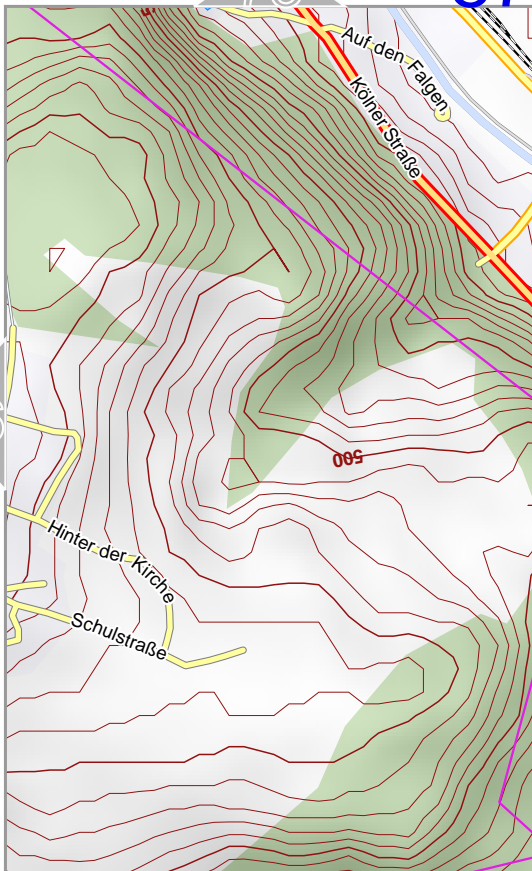
festdas

73

87

CCBYSA2 fasm.org+osm.org contributors

lon 6.57626 lat 50.33185 [ nom. scale = 1 / 1000



lon 6.58607 lat 50.34218

pdf

lon 6.57626 lat 50.33185 [ nom. scale = 1 / 1000

00 m 100 m

Contour interval = 5m

www.milvu.



Creative Commons

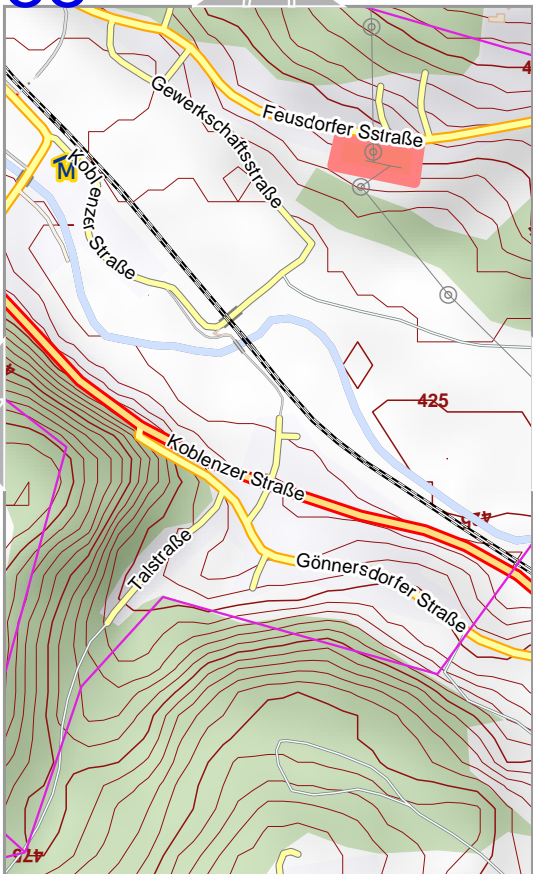


88

74

festdas

CCBYSA2 fosm.org+osm.org contributors



lon 6.59589 lat 50.34218

pdf

lon 6.58607 lat 50.33185 [ nom. scale = 1 / 1000 ] 09\_102544\_festdas\_6.63514\_50.3628\_043.pdf

00 m 100 m

Contour interval = 5m

www.milvu

102

CC BY SA



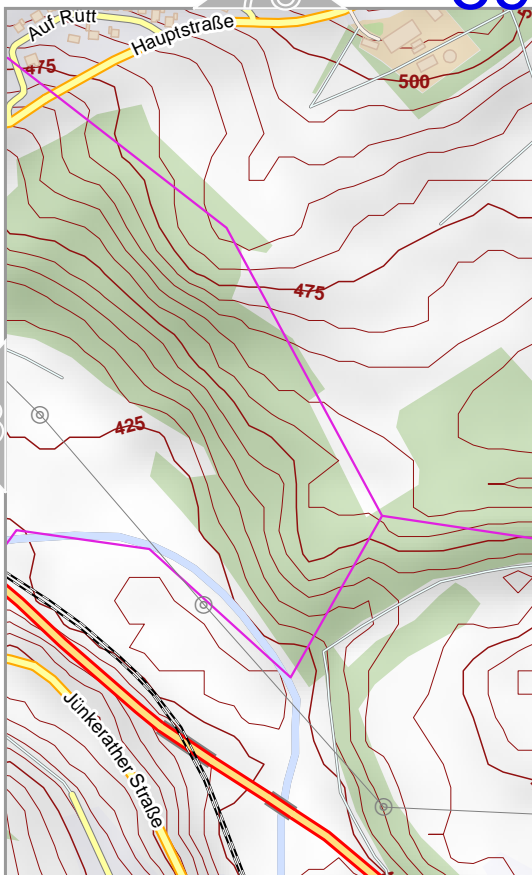


festdas

75

89

CCBYSA2 fosm.org+osm.org contributors



lon 6.60570 lat 50.34218

pdf

lon 6.59589 lat 50.33185 [ nom. scale = 1 / 1000  
lon 6.60570 lat 50.34218  
pdf  
9.102544\_festdas\_6.63514\_50.3628\_043.pdf

00 m 100 m

Contour interval = 5m

www.milvu.

103

cc creative commons



festdas

90

76

CCBYSA2 fasm.org+osm.org contributors

lon 6.61552 lat 50.34218

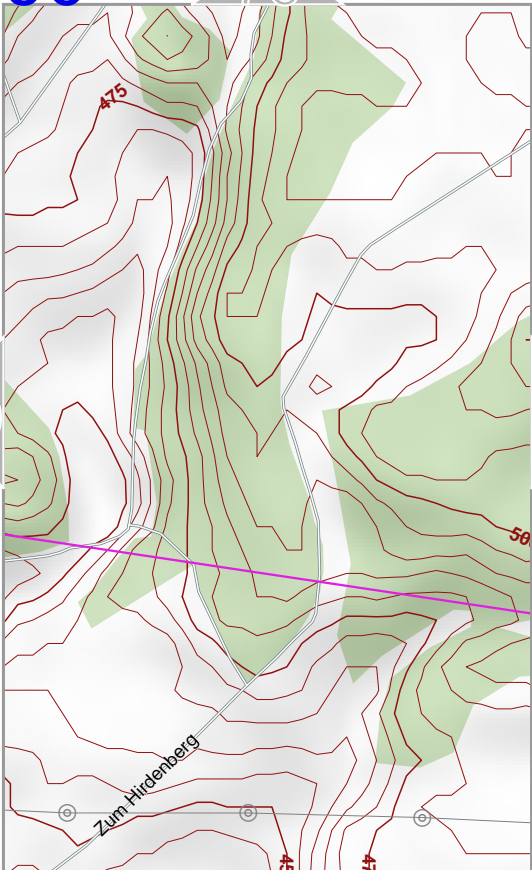
pdf

91

lon 6.60570 lat 50.33185 [ nom. scale = 1 / 1000 ]  
lon 6.63514 lat 50.3628 043.pdf



lon 6.60570 lat 50.33185 [ nom. scale = 1 / 1000 ]



www.milvu.104



Contour interval = 5m

festdas

77

91

CCBYSA2 fosm.org+osm.org contributors

lon 6.61552 lat 50.33185 [ nom. scale = 1 / 1000

lon 6.62533 lat 50.34218

pdf

lon 6.6102544 lat 50.3628 043.pdf

90

92

00 m 100 m



www.milvu.105

CC BY SA  
Creative Commons

Contour interval = 5m

festdas

92

78

CCBYSA2 fosm.org+osm.org contributors

lon 6.63515 lat 50.34218

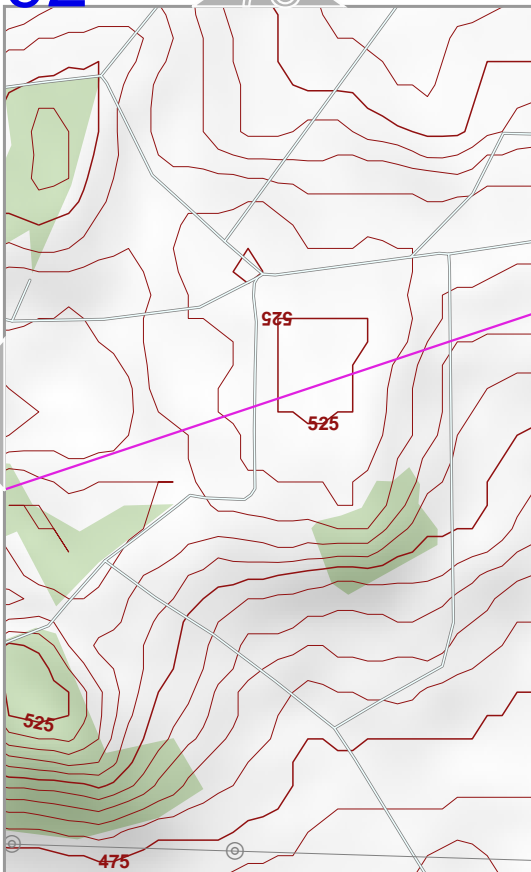
pdf

lon 6.62533 lat 50.33185 [ nom. scale = 1 / 1000 ] pdf 09\_102544\_festdas\_6.63514\_50.3628\_043.pdf

91

93

lon 6.62533 lat 50.33185 [ nom. scale = 1 / 1000 ]



00 m 100 m

Contour interval = 5m

www.milvu.it

106

Creative Commons





festdas

94

80

CCBYSA2 fasm.org+osm.org contributors

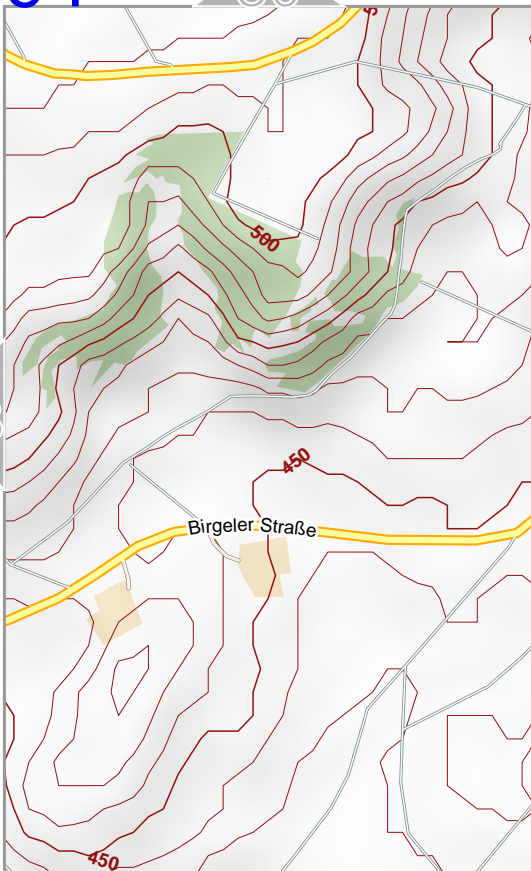
lon 6.65478 lat 50.34218

pdf

lon 6.64496 lat 50.33185 [ nom. scale = 1 / 1000

lon 6.65478 lat 50.34218 pdf

lon 6.65478 lat 50.34218 pdf



00 m 100 m

Contour interval = 5m

www.milvu.

108

CC BY SA



festdas

81

95

CCBYSA2 fasm.org+osm.org contributors

lon 6.66459 lat 50.34218

pdf

lon 6.65478 lat 50.33185 [ nom. scale = 1 / 1000 ] pdf 102544\_festdas\_6.63514\_50.3628\_043.pdf

94

96

lon 6.65478 lat 50.33185 [ nom. scale = 1 / 1000 ]

Birgeler Straße

58

45

00 m 100 m

Contour interval = 5m

www.milvu.it

109

Creative Commons



96

82

festdas

CCBYSA2 fasm.org+osm.org contributors

lon 6.66459 lat 50.33185 [ nom. scale = 1 / 1000



lon 6.67441 lat 50.34218

pdf

97

lon 6.66459 lat 50.33185 [ nom. scale = 1 / 1000

00 m 100 m

Contour interval = 5m

www.milvu.



cc creative commons





festdas

83

97

CCBYSA2 fasm.org+osm.org contributors



lon 6.68422 lat 50.34218

pdf

lon 6.67441 lat 50.33185 [ nom. scale = 1 / 1000 ]  
99 102544\_festdas\_6.63514\_50.3628\_043.pdf

00 m 100 m

Contour interval = 5m

www.milvu.it

Creative Commons



festdas

98

84

CCBYSA2 fosm.org+osm.org contributors

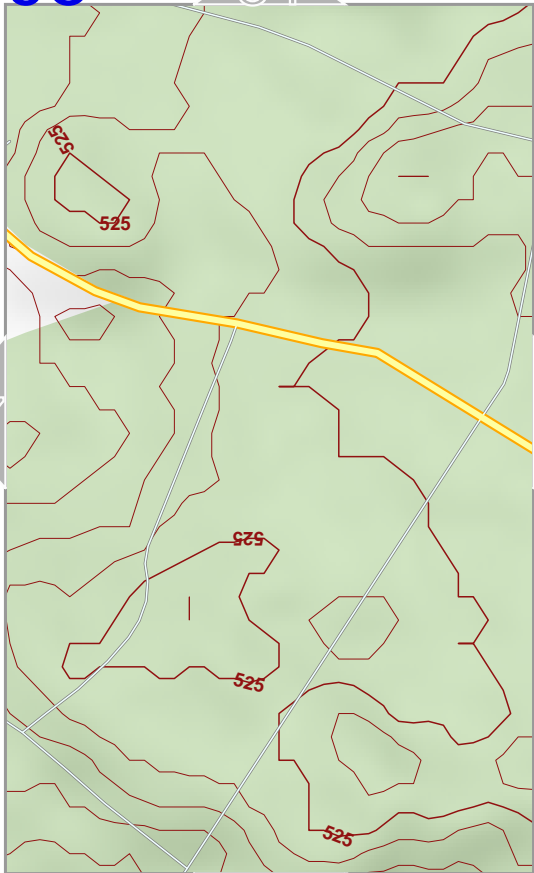
lon 6.69404 lat 50.34218

pdf

99

lon 6.68422 lat 50.33185 [ nom. scale = 1 / 1000

97



lon 6.68422 lat 50.33185 [ nom. scale = 1 / 1000



www.milv...

112



Contour interval = 5m

99

85

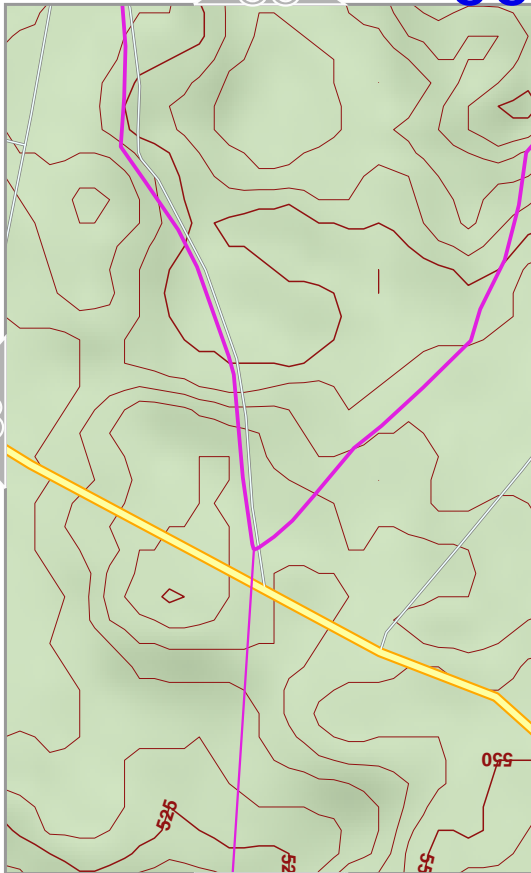
festdas

CCBYSA2 fosm.org+osm.org contributors

lon 6.70385 lat 50.34218

pdfmap\_20230729\_102544\_festdas\_6:63514\_50:3628\_043.pdf

lon 6.69404 lat 50.33185 [ nom. scale = 1 / 1000



00 m 100 m

www.milvu.



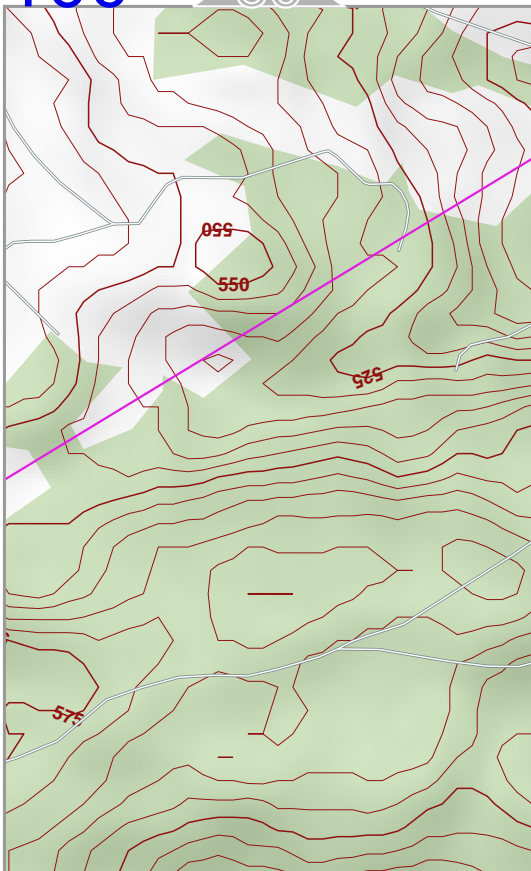
Contour interval = 5m

100

86

festdas

lon 6.57626 lat 50.33185



lon 6.57626 lat 50.33185

pdf

101

lon 6.63514 lat 50.3628

00 m 100 m



Contour interval = 5m

[www.milvusmap.eu](http://www.milvusmap.eu)

festdas

87

101

CC-BY-SA2 fasm.org+osm.org contributors

lon 6.58607 lat 50.33185

pdf

100

lon 6.57626 lat 50.32151 [ nom. scale = 1 / 100

102

2.102544\_festdas\_6.63514\_50.3628\_043.pdf

00 m 100 m

[www.milvusmap.eu](http://www.milvusmap.eu)

Contour interval = 5m

102

88

festdas

© CBYSA2 fasm.org+osm.org contributors

lon 6.59589 lat 50.33185

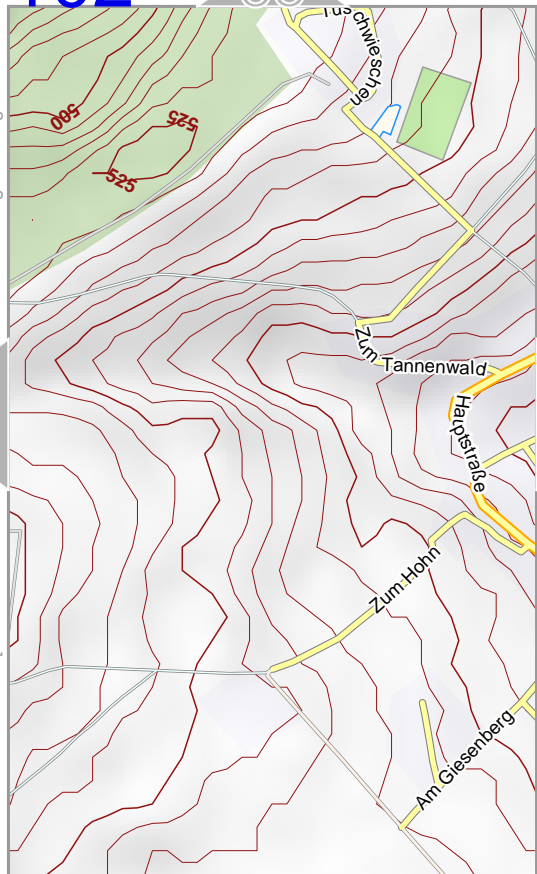
pdf

101

lon 6.58607 lat 50.32151 [ nom. scale = 1 / 100

103

lon 6.59589 lat 50.33185



00 m 100 m



www.milvusmap.eu



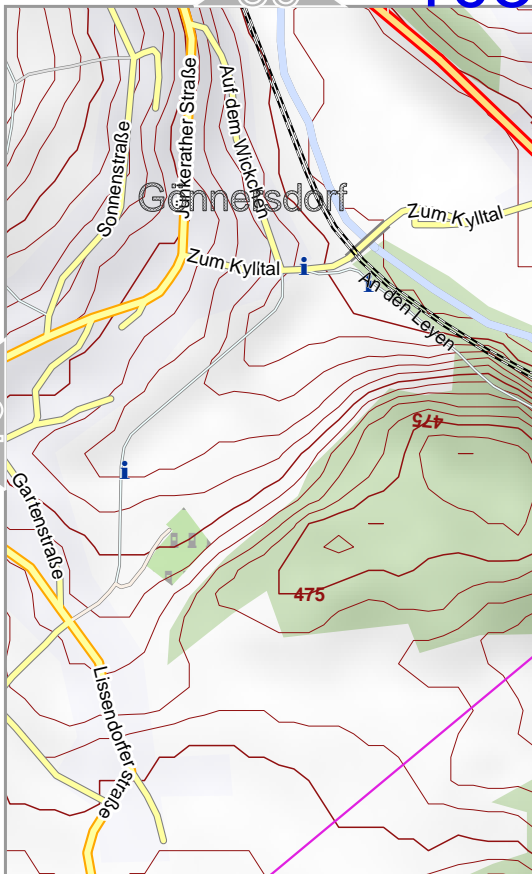
Contour interval = 5m

festdas

89

103

© CBYSA2 fasm.org+osm.org contributors



lon 6.60570 lat 50.33185

pdf

102544\_festdas\_6:63514\_50.3628\_043.pdf

lon 6.59589 lat 50.32151 [ nom. scale = 1 / 100

00 m 100 m



www.milvusmap.eu



Contour interval = 5m

104

90

festdas

©CBYSA2 fasm.org+osm.org contributors

lon 6.61552 lat 50.33185

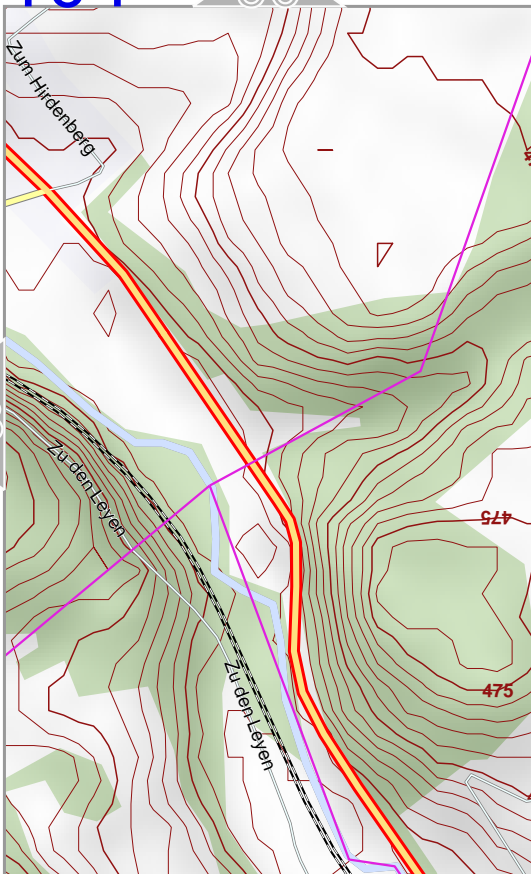
pdf

103

lon 6.60570 lat 50.32151 [ nom. scale = 1 / 100

105

lon 6.6102544 lat 50.33628 043.pdf



00 m 100 m

[www.milvusmap.eu](http://www.milvusmap.eu)

Contour interval = 5m



festdas

91

105

©CBYSA2 fosm.org+osm.org contributors

lon 6.62533 lat 50.33185

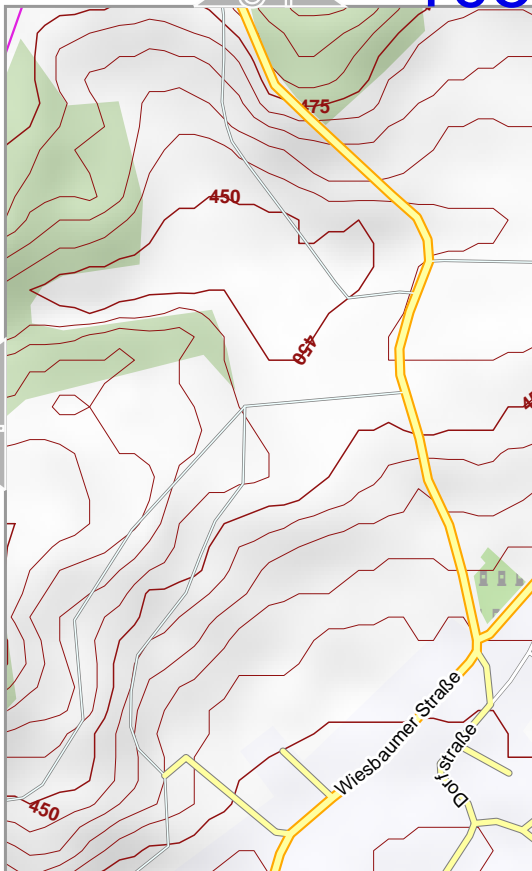
pdf

104

106

lon 6.61552 lat 50.32151 [ nom. scale = 1 / 100

lon 6.62544 lat 50.33185



00 m 100 m

[www.milvusmap.eu](http://www.milvusmap.eu)

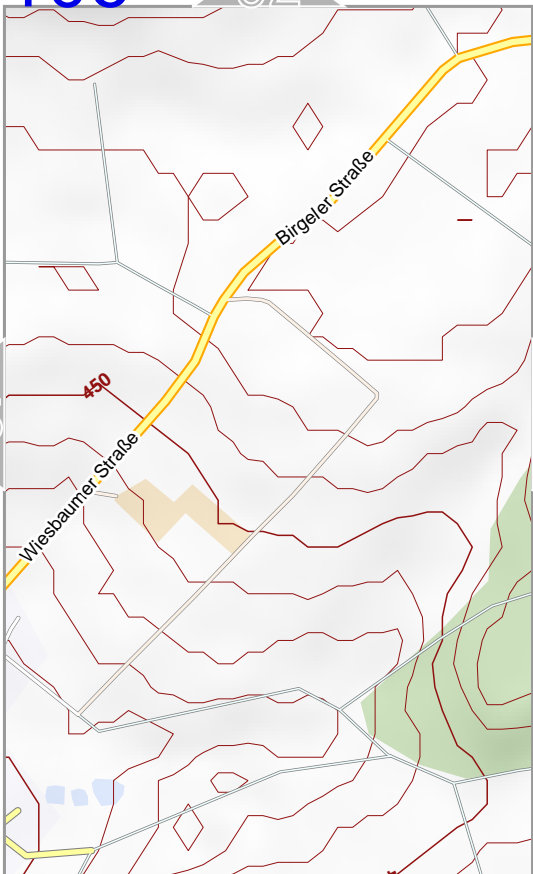
Contour interval = 5m

106

92

festdas

CCBYSA2 fasm.org+osm.org contributors



105

107

00 m 100 m

[www.milvusmap.eu](http://www.milvusmap.eu)

Contour interval = 5m

festdas

93

107

CC-BY-SA2 fosm.org+osm.org contributors

lon 6.64496 lat 50.33185

pdf

106

108

lon 6.63515 lat 50.32151 [ nom. scale = 1 / 100

lon 6.642544 festdas\_6.63514\_50.3628\_043.pdf

00 m 100 m

[www.milvusmap.eu](http://www.milvusmap.eu)

Contour interval = 5m

108

94

festdas

©CBYSA2 fosm.org+osm.org contributors

lon 6.65478 lat 50.33185

pdf

107

lon 6.64496 lat 50.32151 [ nom. scale = 1 / 100

109

lon 6.65478 lat 50.33185

00 m 100 m

[www.milvusmap.eu](http://www.milvusmap.eu)

Contour interval = 5m

festdas

95

109

© CBYSA2 fosm.org+osm.org contributors

lon 6.66459 lat 50.33185

pdf

lon 6.65478 lat 50.32151 [ nom. scale = 1 / 100

lon 6.66459 lat 50.33185

043.pdf

00 m 100 m

[www.milvusmap.eu](http://www.milvusmap.eu)

Contour interval = 5m

108

110

110

96

festdas

CCBYSA2 fasm.org+osm.org contributors

lon 6.67441 lat 50.33185

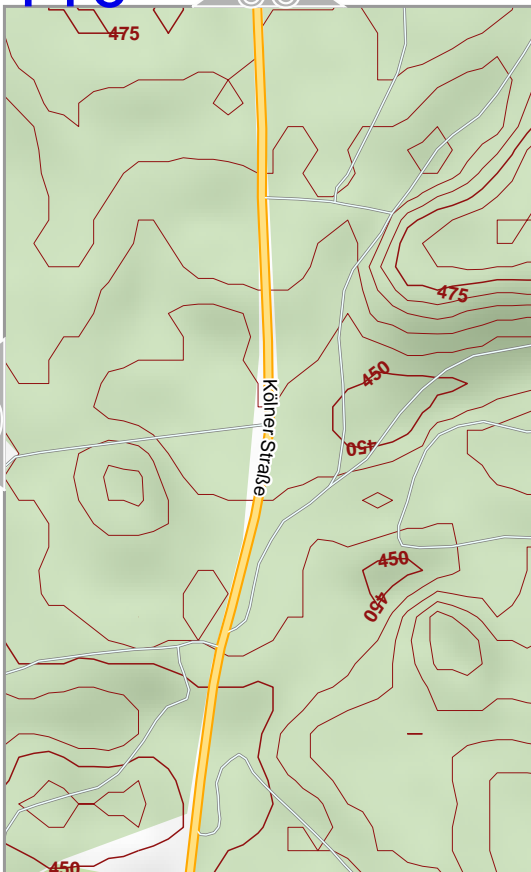
pdf

109

111

lon 6.66459 lat 50.32151 [ nom. scale = 1 / 100

lon 6.102544 lat 50.3628 pdf



00 m 100 m

[www.milvusmap.eu](http://www.milvusmap.eu)

Contour interval = 5m

festdas

97

111

CC BY SA 2 f os m . org + os m . org contributors

lon 6.68422 lat 50.33185

pdf

110

112

lon 6.67441 lat 50.32151 [ nom. scale = 1 / 100

lon 6.702544 festdas\_6.63514\_50.3628\_043.pdf



[www.milvusmap.eu](http://www.milvusmap.eu)



Contour interval = 5m

112

98

festdas

CC BY SA 2 fosm.org+osm.org contributors

lon 6.69404 lat 50.33185

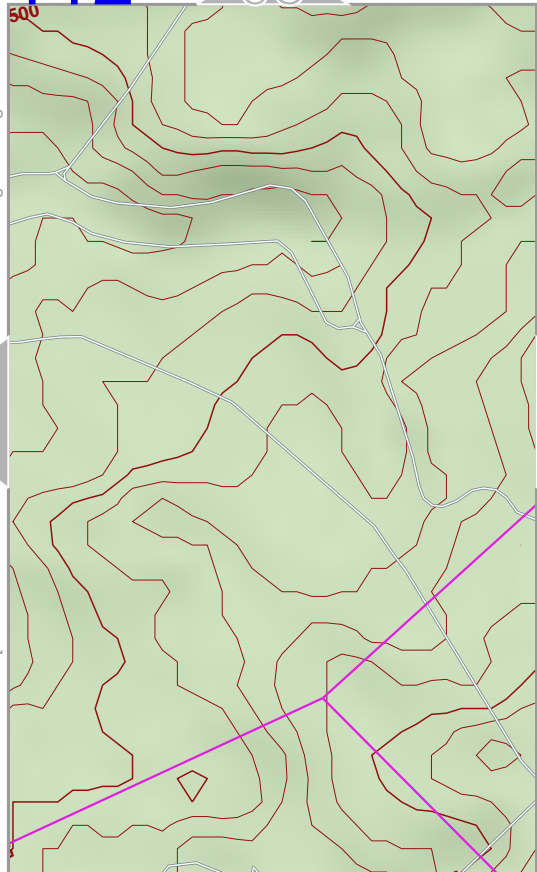
111

pdf

113

lon 6.68422 lat 50.32151 [ nom. scale = 1 / 100

2 102544\_festdas\_6.63514\_50.3628\_043.pdf



www.milvusmap.eu



Contour interval = 5m



festdas

99

113

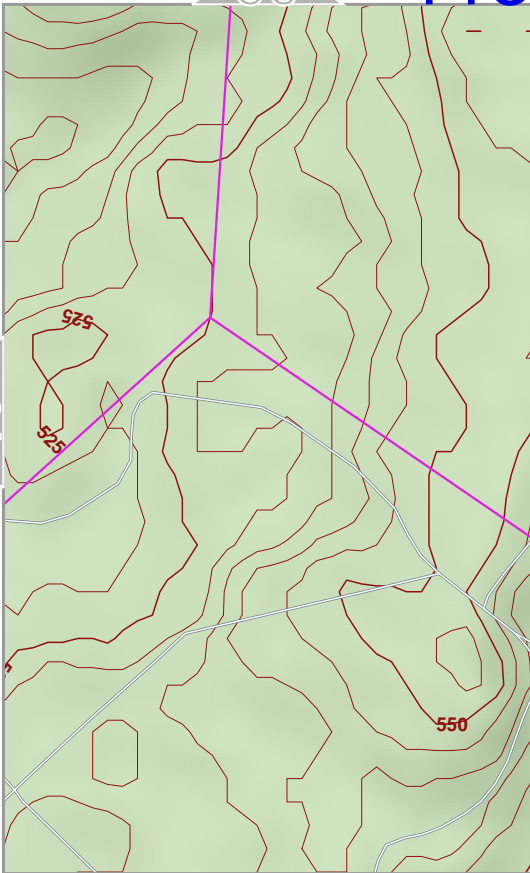
CC-BY-SA2 fasm.org+osm.org contributors

lon 6.70385 lat 50.33185

pdfmap\_20230729\_102544\_festdas\_6:63514\_50:3628\_043.pdf

112

lon 6.69404 lat 50.32151 [ nom. scale = 1 / 100



00 m 100 m



www.milvusmap.eu



Contour interval = 5m