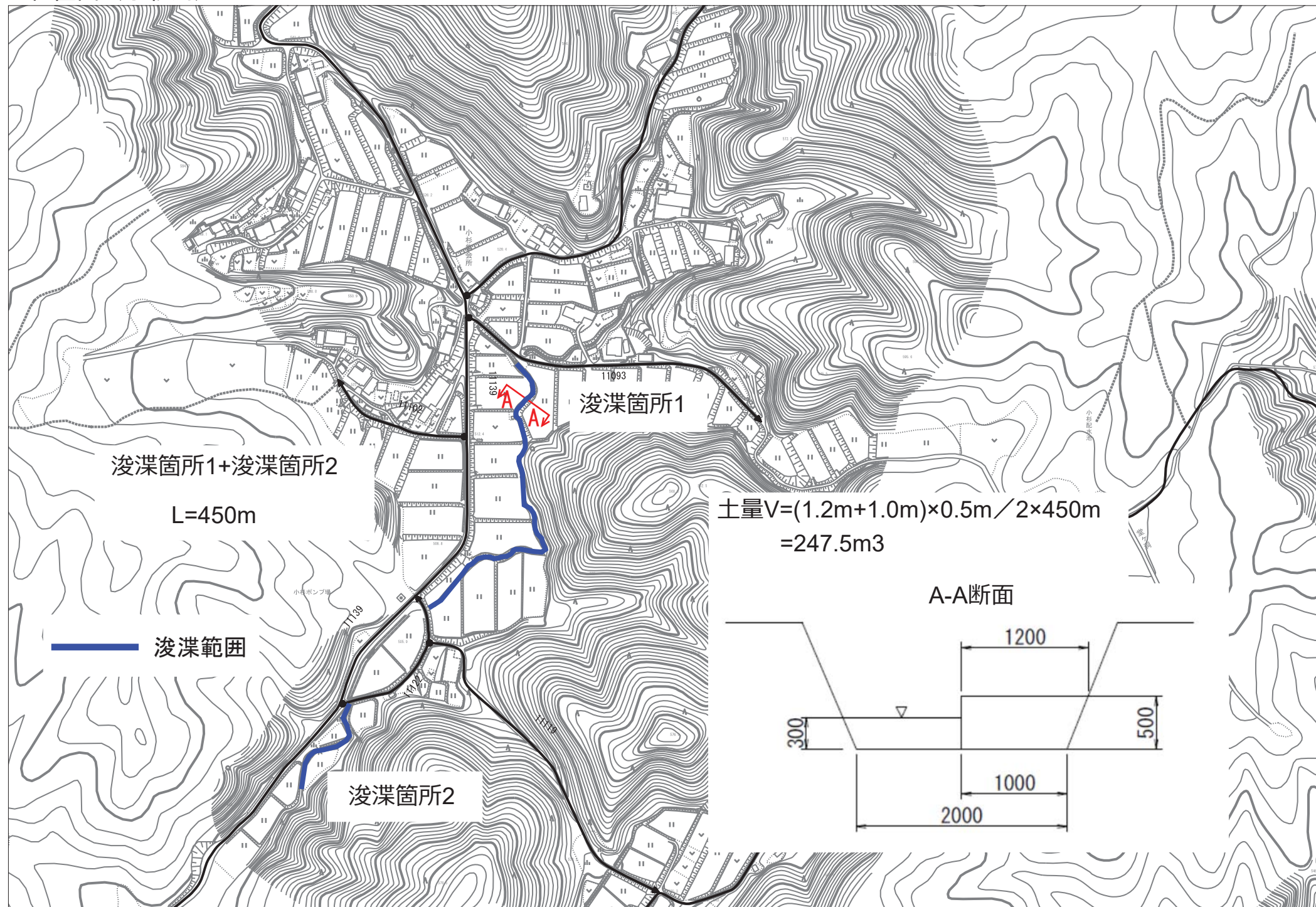
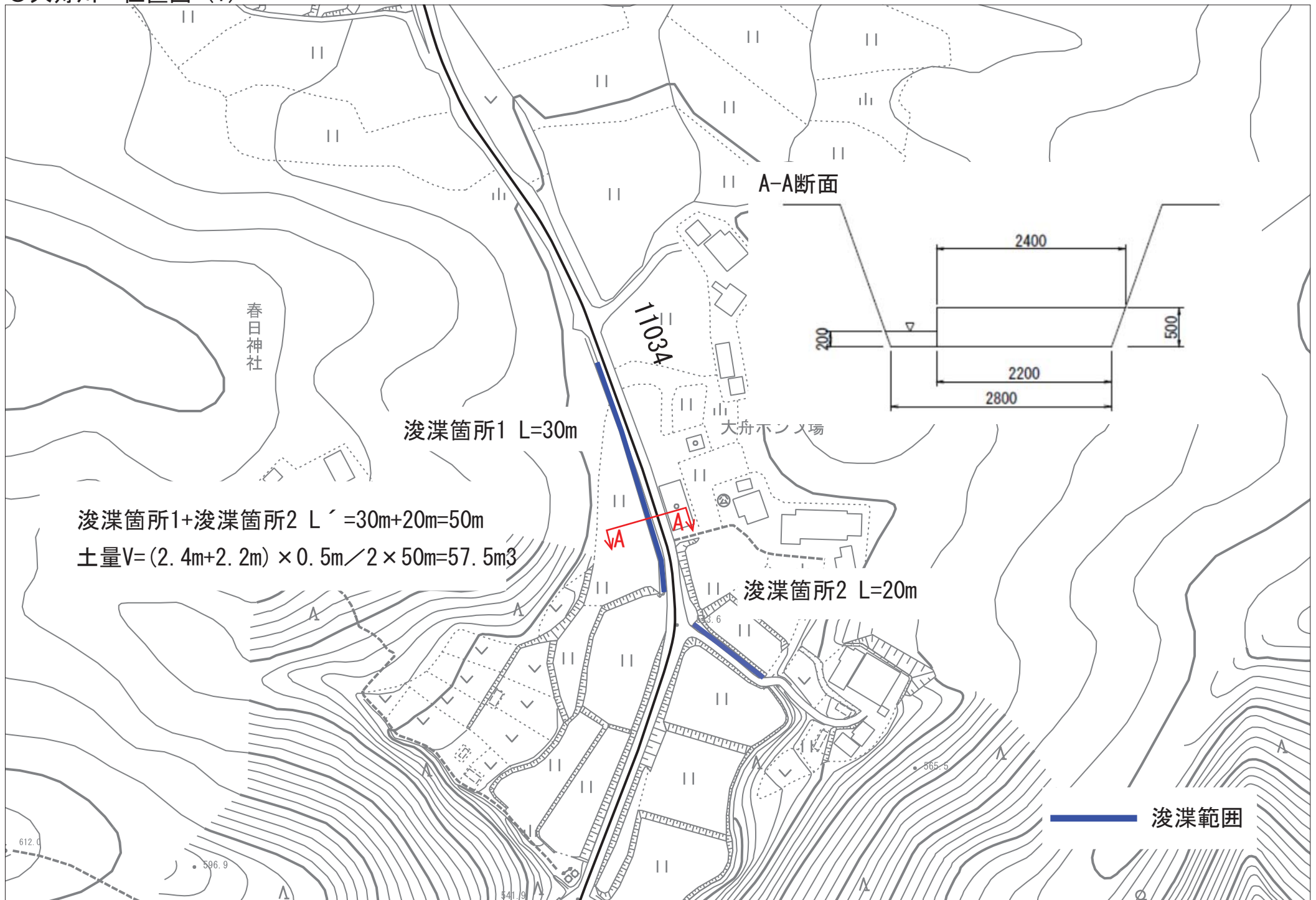


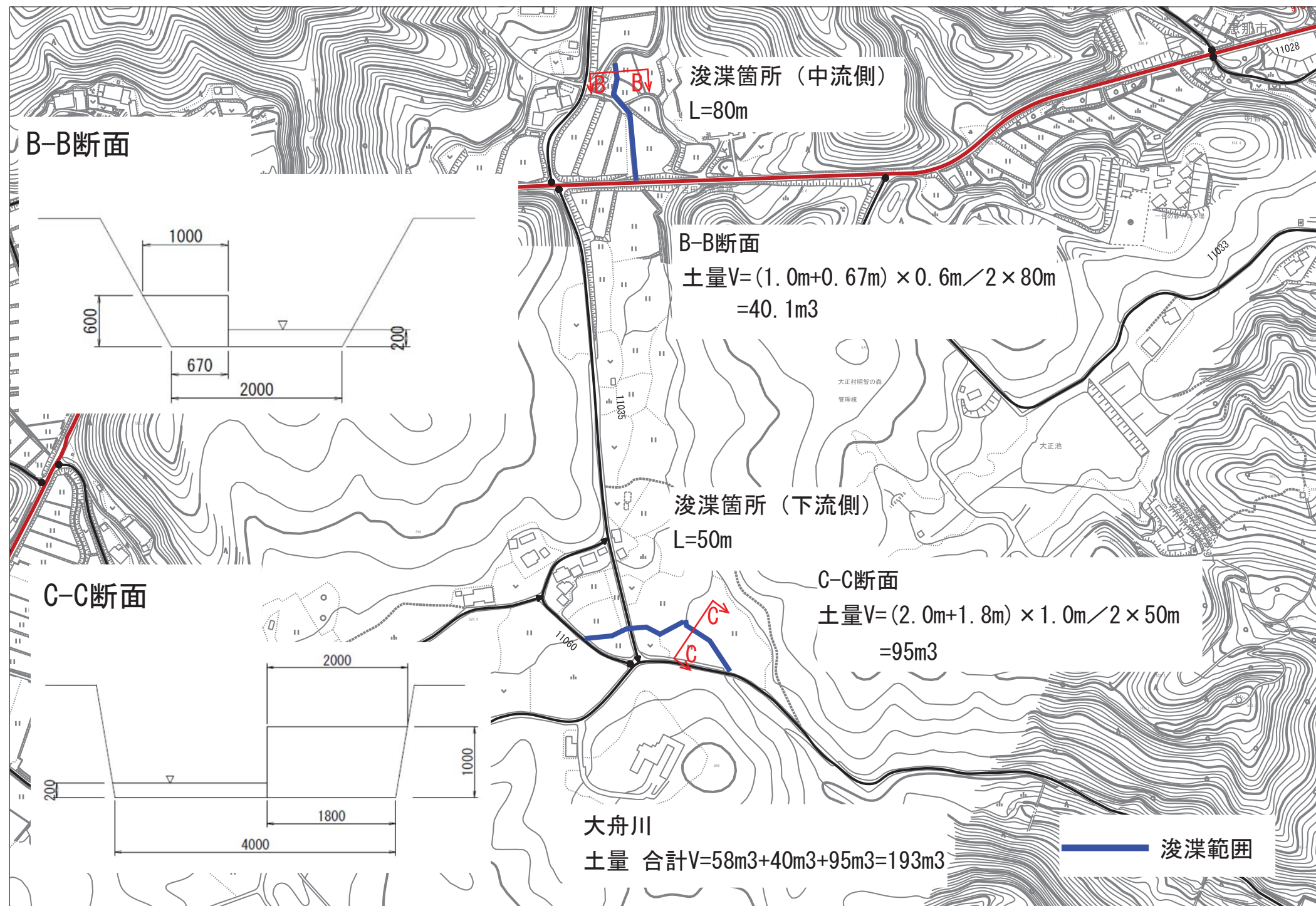
○位置図（小杉川）



○大舟川 位置図 (1)



○大舟川 位置図 (2)



浚渫箇所 L=90m

浚渫範囲

土量 $V = (2.7\text{m} + 2.2\text{m}) \times 1.0\text{m} / 2 \times 90\text{m} = 220.5\text{m}^3$

2700

2200

4000

1000

Technical drawing of a stepped profile. The profile consists of a base rectangle of width 4000 and height 1000. On top of this base, there is a rectangular section of width 2200 and height 2700. To the right of this section, there is a sloped section that rises to a height of 1000. The total width of the base is 4000. The width of the top rectangular section is 2700. The width of the base section is 2200. The height of the base section is 1000. The height of the top rectangular section is 2700. The height of the sloped section is 1000.