

The diagram shows a building complex with several rectangular structures. The central building has a width of 10.20 and a length of 10.42. To its left is a smaller building with a width of 10.15 and a length of 10.20. Below the central building is another structure with a width of 10.20 and a length of 10.42. The entire complex is bounded by a diagonal line on the left and a vertical line on the right. The area of the central building is calculated as $10.20 \times 10.42 = 106.324$. The area of the building to the left is $10.15 \times 10.20 = 103.53$. The area of the building below is $10.20 \times 10.42 = 106.324$. The total area of the complex is $106.324 + 103.53 + 106.324 = 316.178$.

