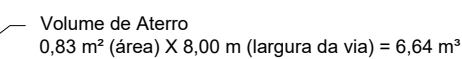
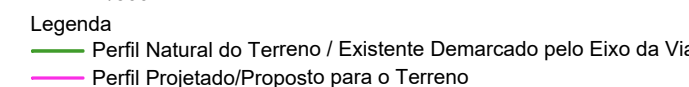
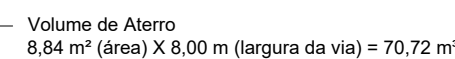
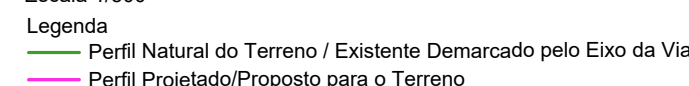


Volume de Aterro
 $1,76 \text{ m}^2 \text{ (área)} \times 8,00 \text{ m (largura da via)} = 14,08 \text{ m}^3$

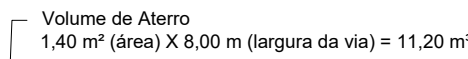
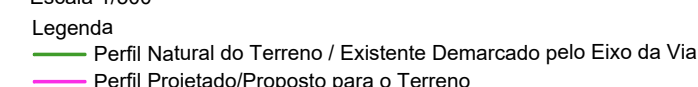
Volume de Aterro
 $4,24 \text{ m}^3 (\text{área}) \times 0,09 \text{ m (altura da via)} = 40,40 \text{ m}^3$



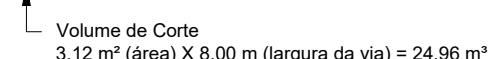
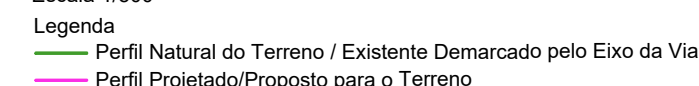
Volume de Aterro _____
 $3,81 \text{ m}^2 \text{ (área)} \times 8,00 \text{ m (largura da via)} = 30,48 \text{ m}^3$



— Volume de Corte
6.67 m² (área) X 8.00 m (largura da via) = 53.36 m³



Volume de Corte _____
 $0,26 \text{ m}^2 \text{ (área)} \times 8,00 \text{ m (largura da via)} = 2,08 \text{ m}^3$



Volume de Corte
 $3,18 \text{ m}^2 \text{ (área)} \times 8,00 \text{ m (largura da via)} = 25,44 \text{ m}^3$

