

$$p_a \quad \Delta x_{12} = x_{s2} - x_{s1} = 26,5474 \Rightarrow x_{s2} = -16278,53 \text{ m}$$

$$\Delta x_{23} = x_{s3} - x_{s2} = 29,2367 \Rightarrow x_{s3} = -16249,29 \text{ m}$$

$$\Delta x_{34} = x_{s4} - x_{s3} = -6,8353 \Rightarrow x_{s4} = -16256,13 \text{ m}$$

$$\Delta x_{45} = x_{s5} - x_{s4} = 56,3709 \Rightarrow x_{s5} = -16199,76 \text{ m (ΕΛΕΓΧΟΣ: ✓)}$$

$$\Delta y_{12} = y_{s2} - y_{s1} = 19,7043 \Rightarrow y_{s2} = 25,332,82 \text{ m}$$

$$\Delta y_{23} = y_{s3} - y_{s2} = -3,5475 \Rightarrow y_{s3} = 25329,27 \text{ m.}$$

$$\Delta y_{34} = y_{s4} - y_{s3} = 41,7379 \Rightarrow y_{s4} = 25371,01 \text{ m}$$

$$\Delta y_{45} = y_{s5} - y_{s4} = 16,6154 \Rightarrow y_{s5} = 25387,63 \text{ m (ΕΛΕΓΧΟΣ: ✓)}$$