

Architectural floor plan showing the layout of a building. The plan includes the following areas and dimensions:

- Varasto** (Storage): 6,5 m²
- Jätekatos** (Waste canopy): 12,0 m²
- Autokatos** (Car canopy): 91,5 m²
- AP 1** through **AP 6** (Access Points)
- Dimensions:**
 - Total width: 20 363
 - Total length: 16 447
 - Section width: 2 700
 - Section length: 3 916
 - Section width (bottom): 1 600 x 2 090
 - Section width (top): 10x21
 - Section width (bottom right): 10x21

Autokatoksen ala 97m²

The diagram is a detailed architectural floor plan of a waste transfer station. It features a long, narrow layout with six processing areas labeled AP 1 through AP 6. To the left of these areas is a waste reception area (Jätekatos) with a width of 1,800 units and an area of 8.5 m². To the right is a vehicle reception area (Autokatos) with an area of 91.5 m². The plan includes various dimensions: a total width of 5,900 units, a total length of 18,247 units, and a specific section width of 2,700 units. The layout is defined by dashed lines, and the areas are separated by solid lines. The text 'Jätekeskus' is visible in the top left corner.

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