

### Veiktas izmaiņas

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Diagram illustrating the installation of a cable television system in a residential area. The system includes a cable being laid from a building (Urbsanas iekārta) through a trench (Darba būvbedrē) and under a road (Aizsargvalrogs (ja nepieciešams)) to a distribution point (Urbsanas galva) and then to a house (Celu norobežojošās zīmes). The cable is labeled "Projektētais caurvad".

Technical diagram of a car wash installation. The diagram shows a car entering a car wash structure. Key dimensions and components are labeled:

- Dimensions:**
  - Overall width: 10.0 m\*
  - Overall height: 6.0 m\*
  - Car height: 2.5 m\*
  - Car width: 2.5 m
  - Minimum clearance: min. 4.0 m
  - Structure height: 1.0 m
  - Structure width: 0.7 m
- Components:**
  - Car
  - Car wash structure
  - Water spray nozzles (labeled 'D')
  - Water supply line (labeled 'C')
  - Drainage system (labeled 'D')

Griezums A-A

SKAT.

GARENPROFILUS

3500 1000 700 500 500 4500 2000 2500

Technical diagram illustrating the required dimensions for the placement of a concrete pump truck and its boom. The diagram shows a truck, a pump unit, and a boom extending over a structure. Dimensions are given in meters:

- Truck wheelbase: 2.5 m
- Pump unit width: min. 4.0 m
- Boom width: 1.0 m
- Boom length: min. 3.0 m
- Boom height: min. 4.0 m
- Boom height (max.): max. 1.0-2.0 m
- Boom height (max.): max. 3.0-5.0 m

Technical drawing of a road layout. The drawing shows a building with a parking lot and a road. The road has a width of 2000 and 2500. The building has a width of 700. The road is labeled "JĀPĒRĪCĒ DARBU VEIKŠANAS PROJ." (Roadwork Project). The drawing includes dimensions: 20000, 30000, 2000, 2500, and 700. There are also labels "B" and "A" with arrows indicating directions.

Technical drawing of a drainage system cross-section. The drawing shows a central drainage pipe with a yellow cover, surrounded by a black filter layer and a grey gravel layer. The gravel layer is 700mm thick. The total width of the gravel layer is 2000mm. The total width of the entire structure is 2500mm. The height of the gravel layer is 700mm. The height of the structure is 1000mm. The drawing is labeled "SKAT." and "GABENBOUELLIS".

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| BŪVPROJEKTA IZSTRĀDĀTĀJS                                                                                                                                                                                                                                                |  |  | BŪVNIECIĒBAS IEROSINĀTĀJS                                                                      |  |  | ARHĪVA. NR.: MP-019-2025 |  |  |
| <div><div><div>MARTEN<br/>PROJEKTI</div></div><div>MARTEN PROJEKTI SIA<br/>(tāl.: 29456253; 26133944<br/>info@martenprojekti.lv<br/>Būvkomersanta reģistr Nr. 11335-R)</div></div> |  |  | <div>Valmieras ūdens<br/>Reģ. Nr. 44103033608<br/>Rūpniecības iela 50, Valmiera, LV-4201</div> |  |  | PASŪT. NR.: 2-1/2025/26  |  |  |
| STADIJA: BP                                                                                                                                                                                                                                                             |  |  | OBJEKTS:                                                                                       |  |  | MARKA: DOP               |  |  |
| REVĪZIJA 0                                                                                                                                                                                                                                                              |  |  | Ūdenssaimniecības attīstība Strenču pilsētā, 5.etaps                                           |  |  | MĒROGS: b.m.             |  |  |
| RĀSĒJUMS:                                                                                                                                                                                                                                                               |  |  | Kopējais objekta plāns; Darbu organizēšanas shēmas                                             |  |  | LAPAS NR.: DOP-2         |  |  |
| BŪVPR.VAD.                                                                                                                                                                                                                                                              |  |  | L.BERNĀNS                                                                                      |  |  | 05.2025                  |  |  |
| DOP DAĻAS VAD.                                                                                                                                                                                                                                                          |  |  | L.BERNĀNS                                                                                      |  |  | 05.2025                  |  |  |
| PROJEKTĒJA                                                                                                                                                                                                                                                              |  |  | L.BERNĀNS                                                                                      |  |  | 05.2025                  |  |  |