

## A photograph of the exterior of the National Museum of Contemporary Art in Belgrade. The building is a modern concrete structure with a large, cantilevered upper floor. In the foreground, there is a large pile of grey gravel and some low-lying green plants. The sky is clear and blue.

## A photograph showing a concrete structure under construction. In the foreground, there is a large pile of grey gravel. Behind it, a concrete wall with a horizontal slot is visible. To the right, a larger concrete structure with a flat roof and a vertical slot is shown. The sky is clear and blue.

Technical drawing of a T-junction showing isometric, section A-A', section B-B', and elevation views with dimensions.

**Isometric View:** Shows a 3D perspective of the T-junction. The main channel has a width of 25 and a depth of 25. The branch has a width of 25 and a depth of 25. The junction is labeled with 'Z' and 'V'.

**Sezione A-A' (Scale 1:25):** A cross-section of the main channel. It shows a rectangular shape with a width of 25 and a height of 25. The section is labeled with 'Z' and 'V'.

**Sezione B-B' (Scale 1:25):** A cross-section of the branch. It shows a rectangular shape with a width of 25 and a height of 34. The section is labeled with 'Z' and 'V'.

**Elevation View (Scale 1:25):** A side view of the T-junction. It shows a horizontal channel with a width of 25 and a height of 25. A vertical branch with a width of 25 and a height of 105 is attached to the center. The junction is labeled with 'Z' and 'V'.

Technical drawing of a staircase showing a 3D perspective view and two cross-sections (A-A' and B-B').

The 3D view shows a staircase with a pink highlighted section. The dimensions are 25 cm by 34 cm.

Section A-A' (Scala 1:25) shows a 25 cm by 25 cm square with a 10 cm by 15 cm hole. The dimensions are 25 cm, 25 cm, 10 cm, and 15 cm.

Section B-B' (Scala 1:25) shows a 25 cm by 34 cm rectangle with a 10 cm by 15 cm hole. The dimensions are 25 cm, 34 cm, 10 cm, and 15 cm.

The drawing is labeled "Sovrapp. fasce = lato del piastro" and "Scala 1:25".

- 

<p>N° Progetto EDP 2018/03</p> <p>Nome file Sala.Carlwidg</p> <p>Data Novembre 2018</p>	<p>CUP:H98C17000140004</p> <p>LLPP EDP 2018/03</p>	<p>Elaborato</p> <p><b>Progetto delle Strutture</b>  <b>Edificio B - Stato di progetto</b>  <b>Rinforzo nodi trave-pilastro 1, 7</b></p>	<p><b>S-0</b></p>
<p><b>Progettisti</b></p> <p>Geom. Mose' Ciatto</p> <p>Ing. Loris Andrea Ragona</p> <p>Geom. Giovanni Marchetti</p>	<p><b>Rup</b></p> <p>Arch. Diego Giacon</p>	<p><b>Capo Settore</b></p> <p>Ing. Massimo Benvenuti</p>	<p><b>Prog. Strutture</b></p> <p>Ing. Michele Michielon</p>