

**PRESEK A-A / SECTION A-A**

Key elevation markers (m): +22.00, +17.10, +7.70, +6.90, +8.58, +103.68, +9.77, +8.85, +10.00, +105.10, +7.50, -0.10, ±0.00, +85.10, -0.50, +0.10, ±0.00, +85.10, -0.10.

Construction details and materials:

- PVH membrana / PVH membrane
- tvrdne ploče mineralne vune / rigid mineral insulation boards 15cm
- TR lim / corrugated steel sheet
- čelična konstrukcija / steel construction
- AB grida / RC beam 40/55cm
- malter / mortar 2cm
- gas beton blokovi / aerated concrete block 19cm
- vazduh / air 7cm
- TR panel / corrugated steel panel 15cm
- čelična konstrukcija / steel construction
- epoksidni premaz / epoxy resin
- AB ploča / RC slab 20cm
- mršavi beton / lean concrete 10cm
- šljunak / gravel 40cm
- TR panel / corrugated steel panel 15cm
- čelična konstrukcija / steel construction
- epoksidni premaz / epoxy resin
- AB ploča / RC slab 20cm
- mršavi beton / lean concrete 10cm
- šljunak / gravel 40cm

**PRESEK B-B / SECTION B-B**

The drawing shows a detailed architectural section of a building. Key features include:

- Roof Structure:** Annotations specify layers such as "zaštita hidroizolacije cem. košuljica" (cement protective layer), "hidroizolacioni sloj na bazi bitumena" (bitumen waterproofing layer), "TR panel / corrugated steel panel 15cm", and "čelična konstrukcija / steel construction".
- Wall and Foundation Details:** The left wall shows "malter / mortar 2cm", "gas beton blokovi / aerated concrete block 19cm", and "tvrde ploče mineralne vune / rigid mineral insulation boards 8cm". The foundation includes "epoksidni premaz / epoxy resin", "AB ploča / RC slab 20cm", "mršavi beton / lean concrete 10cm", and "šljunak / gravel 40cm".
- Floor Construction:** The floor is composed of "malter / mortar 2cm", "gas beton blokovi / aerated concrete block 19cm", "vazduh / air 7cm", "TR panel / corrugated steel panel 15cm", and "čelična konstrukcija / steel construction".
- Interior Elements:** The section shows three large industrial machines or storage tanks arranged in a row.
- Elevations and Levels:** Various levels are indicated with purple arrows and numbers: +4.70, -0.10, -1.45, -1.15, ±0.00, +0.10, +0.15, +22.00, and +117.10.
- Grid Lines:** Vertical grid lines are labeled at the bottom with circled numbers: 11, 10, 9, 8, 7, 6, 5, 4, 3, 2, 1.
- Revision Table:** Located at the bottom right, it contains two rows of revisions:
 

|     |            |                                  |
|-----|------------|----------------------------------|
| B01 | 30/08/2019 | DRUGO IZDANJE<br>SECOND EMISSION |
| A01 | 09/08/2019 | PRVO IZDANJE<br>FIRST EMISSION   |

|                                            |                                                          |                                                                                       |                                                                                  |
|--------------------------------------------|----------------------------------------------------------|---------------------------------------------------------------------------------------|----------------------------------------------------------------------------------|
| CONTRACT<br>UGOVOR                         | NAME AND SURNAME<br>IME I PREZIME                        | SIGNATURE<br>POTPIŠANJE                                                               | PROJECT / OBJECT<br>POSREDOVANJE                                                 |
| 2619-EI/18                                 |                                                          |  | AIRPORT NIKOLA TESLA NEW HEATING PLANT<br>AERODROM NIKOLA TESLA NOVA KOTLARNAICA |
| CHIEF DESIGNER<br>ODGOVORNI PROJEKTANT     | Dorde Regeljac, dipl.maš.inž.<br>Br. licence 330 J955 11 |                                                                                       | 1/250 - FAZA PROJEKTA                                                            |
| ASSOCIATE DESIGNER<br>PROJEKTANT SARADNIK  | Mladen Tepurić, d.i.a.<br>Milorad Vasiljević             |                                                                                       | BASIC DESIGN<br>IDEJNI PROJEKAT                                                  |
| INTERNAL CONTROLLER<br>UNUTRAŠNJA KONTROLA | Milan Ristić, d.i.m.<br>330 P876 18                      |                                                                                       | FIRE PROTECTION STUDY<br>ELABORAT ZAŠTITE OD POŽARA                              |
| PROJECT MANAGER<br>SEF PROJEKTA            | Stojanka Pejičić, d.i.e.<br>330 I886 10                  |  | DRAWING NAME / NAZIV CRTEZA                                                      |
|                                            |                                                          |                                                                                       | <b>Sections<br/>PRESECI</b>                                                      |
| DESIGN NUMBER / BROJ PROJEKTA              | SCALE / MERAUMA                                          | DATE / DATUM                                                                          | DRAWING NUMBER / BROJ CRTEZA                                                     |
| ZOP-47/2019                                | 1:100                                                    | VIII 2019                                                                             | idp FF LFS - 004                                                                 |
|                                            |                                                          |                                                                                       | Sheet / Strana 1                                                                 |
|                                            |                                                          |                                                                                       | Sheets / Strane 1                                                                |