

Architectural cross-section drawing of a building facade and roof structure. The drawing shows a gabled roof with aluminum trapezoidal sheet metal (d=0.7) and a grid of steel profiles. The roof pitch is 5/12. The facade features a central door and two side doors, all with a height of 215 cm. The floor is composed of MB 10 d=5cm compacted soil (d=10cm) and a concrete MB 10 d=5cm compacted soil (with 15% cement) d=10cm. The roof structure includes teko plate d=5cm, fert ceiling d=20cm, and flexible mortar. The drawing also shows the foundation and the ground level with a slope of 2%.

WORKSHOP
- cross sections-
1 : 50

NOTE:
±0,00 = 107.35 alt