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The high school - a classic, Neo-Gothic style brick building - was erected in 1859, on the steep slope of the Castle Hill. The new gymnasium building was constructed on the neighboring lot. The building comprises four functional units: a gymnasium, corridors, changing rooms and a nurse's office. The gymnasium is situated below ground level, with a green roof and skylights, therefore the interior is bright and sunny. Attached to the gymnasium, the cone shaped two-story corridor also functions as a grandstand for spectators.

The mono-pitched roof of the building unit containing the changing rooms, offices and stairway is an organic continuum of the closed street front created by the neighboring houses. Due to the area's topography, the street entrance is situated on the ground floor, whereas the courtyard entrance provides access to the first floor. The nurse's office is located in the wing to its right.

The external walls of the building are clad with handmade Röben brick. Brick surfaces also dominate the interior, as in the main building. The ceilings are exposed concrete, the roof tiles are anthracite colored. The doors and windows are made of natural, uncolored wood. The sprung sports floor - specially ordered from Sweden - provides maximum elasticity to prevent injuries. (architects' text)

## Gymnasium of the Toldy Ferenc Highschool Toldy Ferenc u. 9.

1015 Budapest, Ungarn

ARCHITEKTUR László Földes

BAUHERRSCHAFT Municipality of I. district, Budapest -Buda Castle

TRAGWERKSPLANUNG László Sz?nyi István Szabó

öRTLICHE BAUAUFSICHT Magyar Épületszerel? Rt

LANDSCHAFTSARCHITEKTUR Égig Ér? F? Kft

KUNST AM BAU **József Nagy** 

FERTIGSTELLUNG 2004

SAMMLUNG Architekturarchiv Ungarn

PUBLIKATIONSDATUM 10. Mai 2009





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DATENBLATT

Architektur: László Földes Mitarbeit Architektur: Tamás Mórocz Bauherrschaft: Municipality of I. district, Budapest - Buda Castle Tragwerksplanung: László Sz?nyi, István Szabó Landschaftsarchitektur: Égig Ér? F? Kft (Karolin Bán) örtliche Bauaufsicht: Magyar Épületszerel? Rt Kunst am Bau: József Nagy Fotografie: Andrea Häider

Structures - Gábor Becker Mechanical engineering - András Oltvai Electrical engineering - Andor Oláh Civil engineering - János Bólya Sport technology - István Mihalek Fire safety - László Papp

Funktion: Sport, Freizeit und Erholung

Planung: 1997 - 2003 Ausführung: 2002 - 2004 Eröffnung: 2004

Grundstücksfläche: 4.591 m<sup>2</sup> Nutzfläche: 1.350 m<sup>2</sup> Bebaute Fläche: 830 m<sup>2</sup> Baukosten: 2,5 Mio EUR

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AUSZEICHNUNGEN Pro Architectura 2006



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