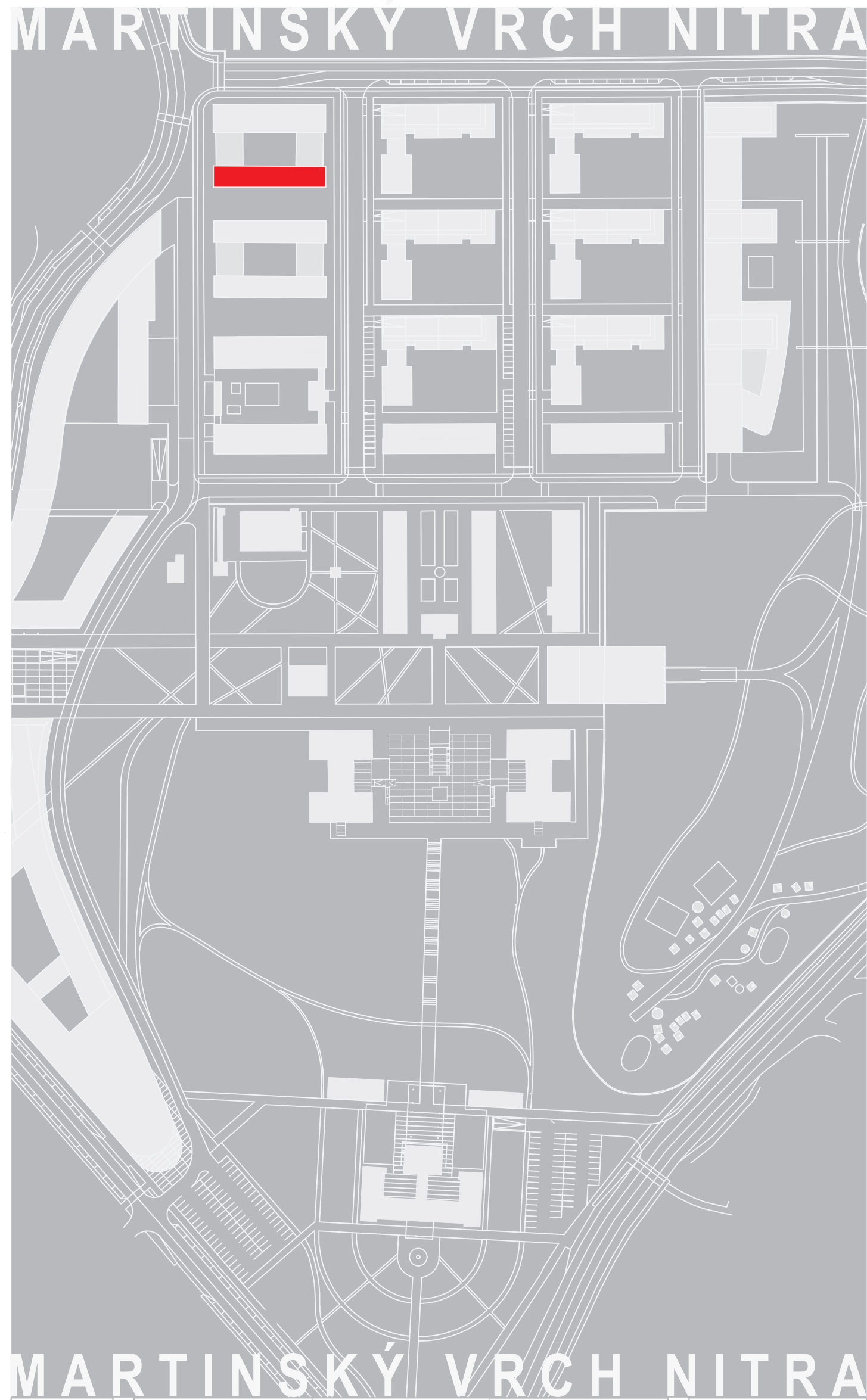


This architectural section drawing illustrates the structural details of a building facade. The drawing shows a series of vertical structural elements, including columns and beams, supporting a roof structure. Key features include:

- Structural Elements:** Columns are labeled with dimensions such as 120x180, 160x180, and 100x150. Beams are labeled with dimensions like 180x200 and 120x180. The roof structure is shown with a series of trusses or gables.
- Window Openings:** Several window openings are shown, some with grid patterns indicating glass or mesh. Dimensions for these openings are provided, such as 2000, 2100, and 2200.
- Dimensions and Levels:** Numerous dimensions are provided throughout the drawing, including vertical levels (e.g., +7.000, +3.960, +1.000) and horizontal distances (e.g., 1000, 2000, 3000). The drawing also shows the building's foundation and ground level.
- Material and Construction Details:** The drawing includes details for the building's exterior walls, roof, and foundation, showing the use of concrete, steel, and other materials.


The drawing is a detailed technical representation of the building's structure, providing a clear view of the internal components and their relationships.



SADA:			
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SÚRADNICOVÝ SYSTÉM: JTSK

VÝŠKOVÝ SYSTÉM: BpV




ŽUPNÉ NÁMESTIE 9
949 01 NITRA

SPRACOVATEL:	SAN - HUMA 90 s.r.o., ŽUPNÉ NÁMESTIE Č.9, 949 01 NITRA
AUTOR:	ING. ĽUBOMÍR HOLEJŠOVSKÝ, ING. ARCH. VLADIMÍR JARABICA
HLAVNÝ RIŠTEĽ ÚLOHY:	ING. ĽUBOMÍR HOLEJŠOVSKÝ, ING. ARCH. VLADIMÍR JARABICA
VYPRACOVAL:	ING. ĽUBOMÍR HOLEJŠOVSKÝ, ING. ARCH. VLADIMÍR JARABICA
INVESTOR:	MESTO NITRA, MESTSKÝ ÚRAD, ŠTEFÁNKOVA TRIEDA 60, NITRA

NÁZOV: REKONŠTRUKCIA BUDOV NA MARTINSKOM VRCHU NA CENTRUM KREATÍVNEHO PRIEMYSLU KASÁRNE POD ZOBOROM NITRA

OBŠAH: ZAMERANIE SKUTKOVÉHO STAVU OBJEKTU F2.2.1 - STRECHA, REZ B-B'



ŽUPNÉ NÁMESTIE 9
949 01 NITRA

STUPEŇ:	ZAMERANIE
DÁTUM:	1/2017
FORMÁT:	Bx44
ČASŤ:	ARCHITEKTÚRA
STAVEBNÝ OBJEKT:	F2.2.1
PROFESIA:	ARCHITEKTÚRA
ČÍSLO PRÍLOHY:	MIERKA M 1:1