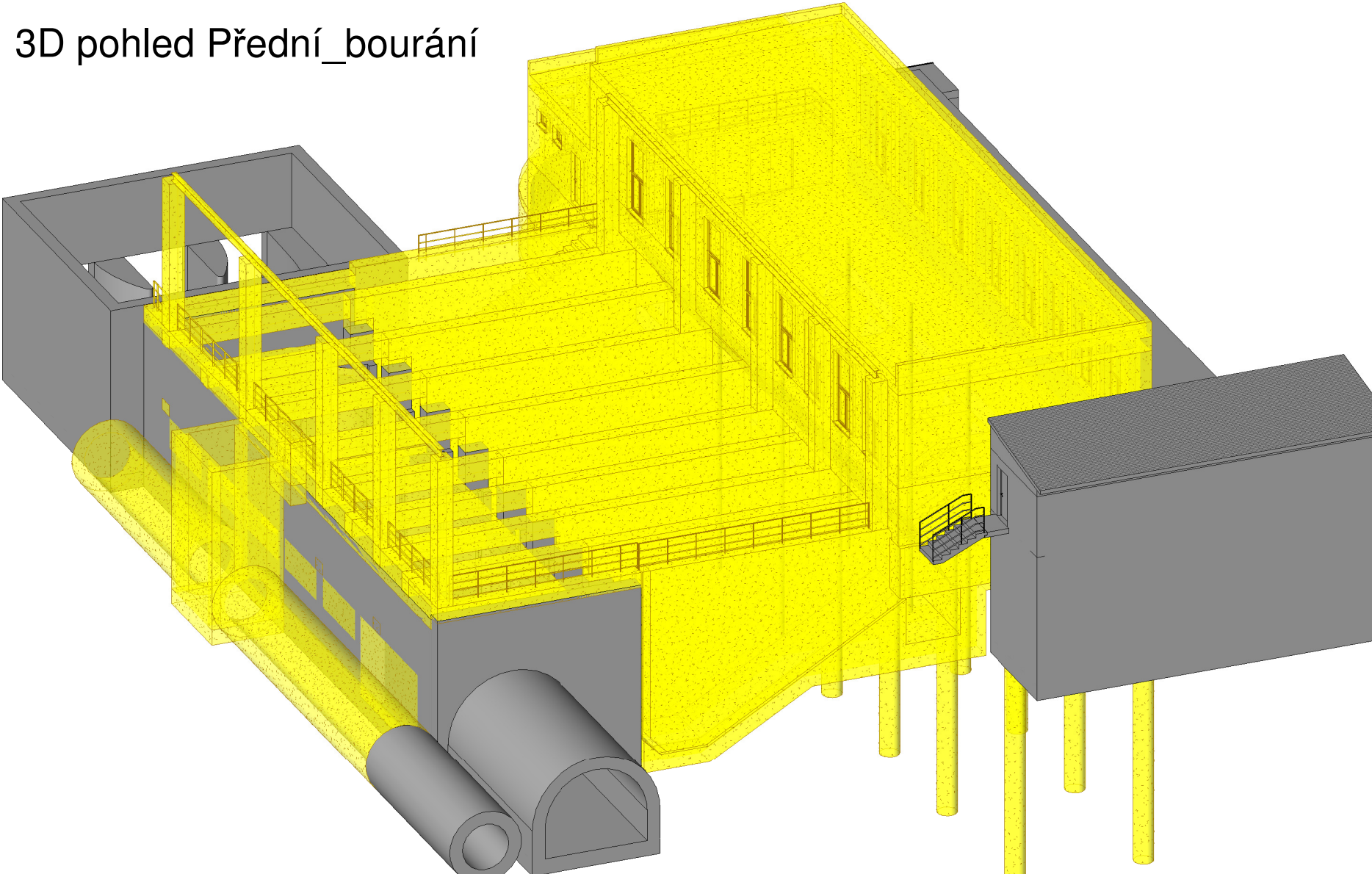


Technical drawing of a building section showing a cross-section of a structure. The drawing includes dimensions and labels:

- Dimensions:**
 - Horizontal dimensions: 6250, 34000, 27750.
 - Vertical dimensions: 11D, 13300, 7400, 8000, 7950, 50.
- Labels:**
 - AA**: Section line on the left.
 - AA'**: Section line on the right.
 - 11D**: Section line at the top and bottom.
 - +179,680**: Elevation marker on the left wall.
 - +177,680**: Elevation marker on the right wall.
- Structural Features:**
 - A curved wall on the left.
 - A series of vertical supports (columns) in the center.
 - A sloped wall on the right.
 - Various structural elements and foundations are shown.

Architectural floor plan of the 1st floor. The plan shows a large rectangular hall with a grid of columns and beams. The overall dimensions are 34800 mm by 27600 mm. The plan includes a staircase on the left, a staircase on the right, and a staircase at the bottom. The plan is labeled with '11D' at the top and bottom, and 'AA' on the left and right. The plan also shows a section line 'AA' and a section line '11D'. The plan is drawn in black lines on a white background.

3D pohled Přední_bourání

A 3D wireframe model of a building facade, labeled '3D pohled Přední_bourání'. The model shows a multi-story structure with a yellow wireframe overlaying the grey solid model. The yellow elements include a large rectangular frame on the upper floor, a staircase with railings, and a series of vertical supports or columns. The building has a flat roof and a small annex on the right side. The overall style is technical and architectural.[illegible]

This architectural section drawing illustrates the vertical structure of a building. The drawing includes the following details:

- Structural Elements:** The building features a series of vertical columns supporting a multi-story frame. The ground floor is filled with a stippled pattern, representing a specific material or structural type.
- Floor Levels:** Several floor levels are indicated with elevation markers:
 - $+191.25$ at the top right corner.
 - $+184.35$ at the level of the main floor slab.
 - $+179.28$ at the level of the ground floor slab.
- Dimensions:** Vertical dimensions are provided to specify the heights of different sections:
 - 6000 for the height from the ground floor slab to the top of the main structure.
 - 6221 for the height from the main floor slab to the top of the main structure.
 - 5870 for the height from the ground floor slab to the top of the ground floor.
 - 3070 for the height from the ground floor slab to the top of the ground floor.
 - 3000 for the height from the ground floor slab to the top of the ground floor.
 - 3800 for the height from the ground floor slab to the top of the ground floor.
- Other Features:** The drawing shows various openings, including windows and doors, and a small staircase on the right side. A small inset drawing on the left shows a side elevation of the building.

BOURANÉ KONSTRUKCE

NOVÉ KONSTRUKCE

STÁVAJÍCÍ KONSTRUKCE

Index:	Datum:	Změny:	Vypracoval:

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Investor: Hlavní město Praha, Mariánské náměstí 2, 110 01 Praha 1				Stupeň: DPS	
Zakázka: ÚČOV - doplnění hrubého předčištění před HČS č. investiční akce 1/2/P31/00				Číslo zakázky: 4053/1/2018	
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