



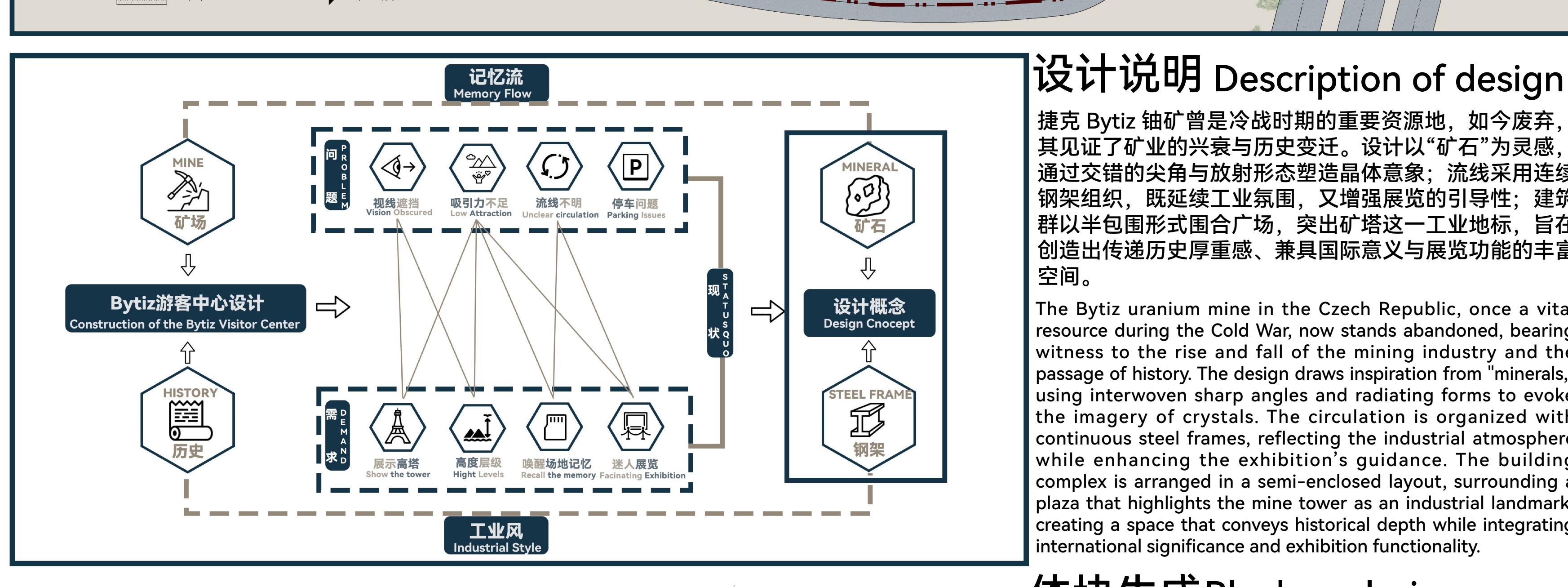
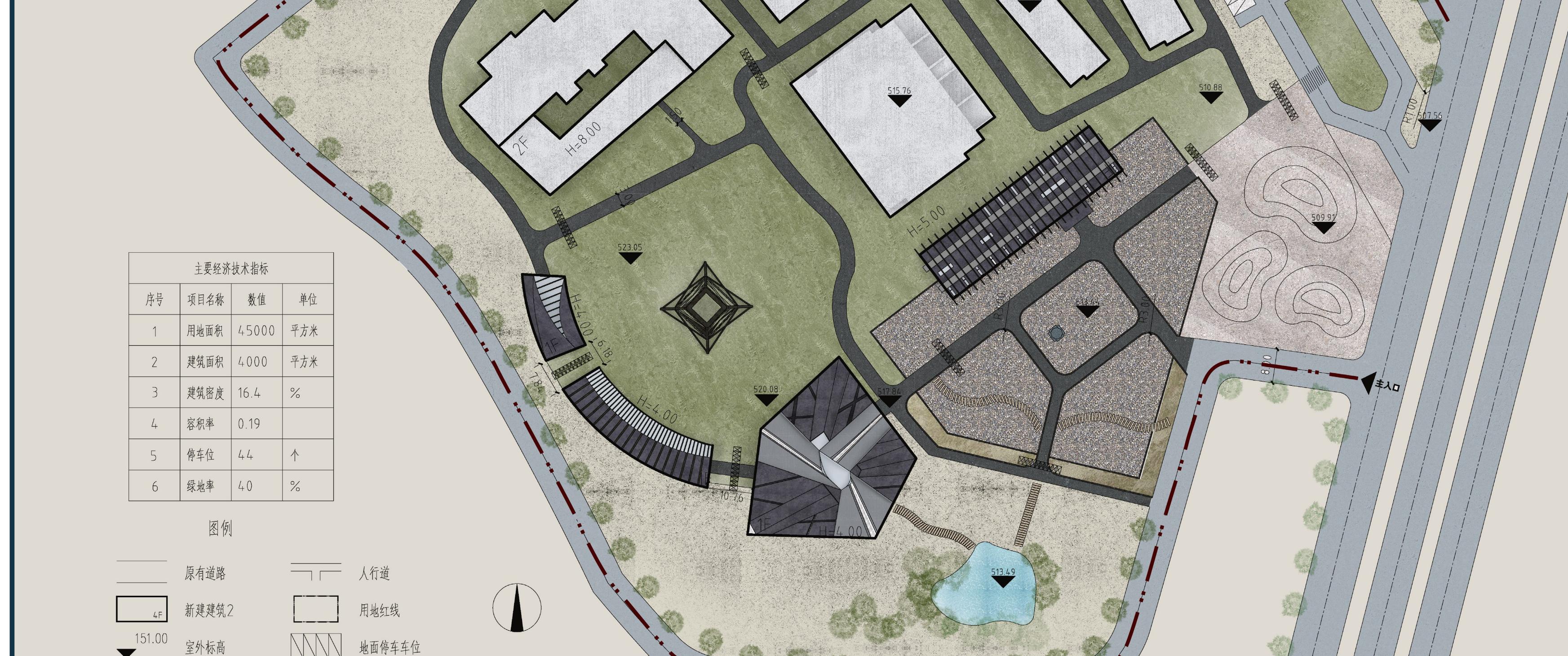
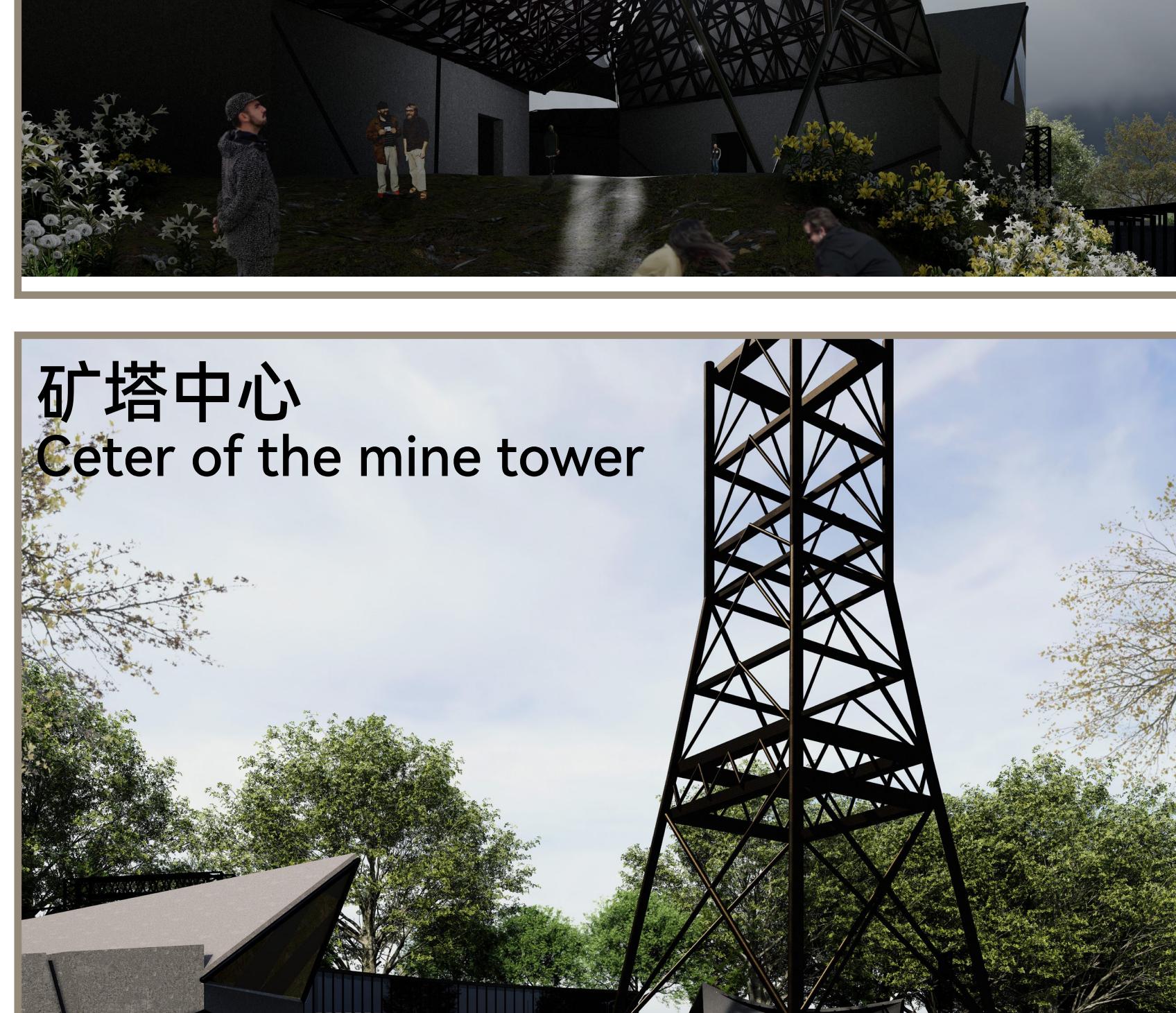
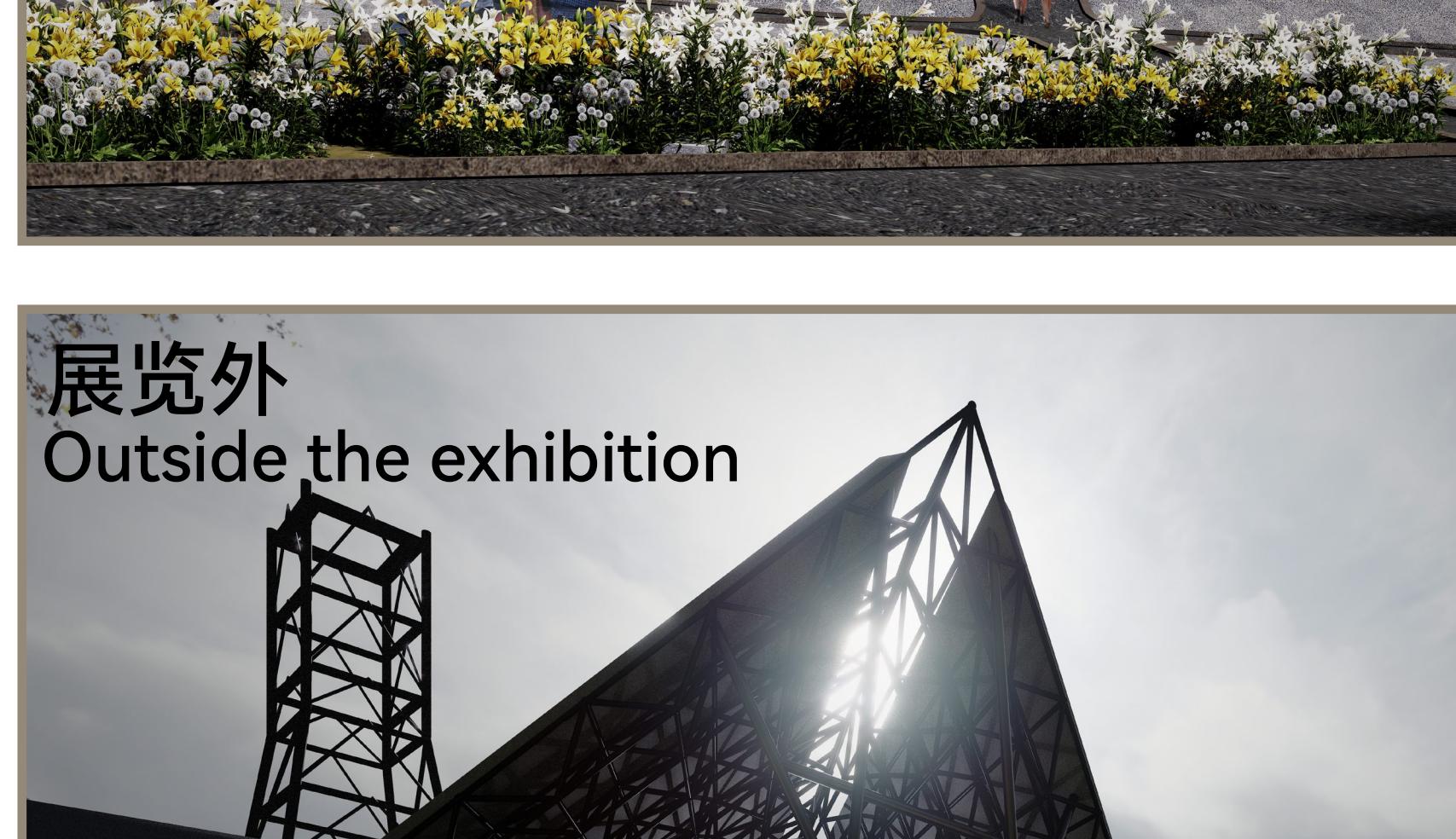
A wide-angle photograph of a modern building's exterior. The building has a dark, textured facade with large glass windows. It is surrounded by trees and a clear sky. The perspective is from a low angle, looking up at the building.

A long, dark grey wall featuring a repeating pattern of black metal structures resembling stylized trees or stylized letters 'M'. The structures are arranged in a staggered, rhythmic pattern along the top edge of the wall.

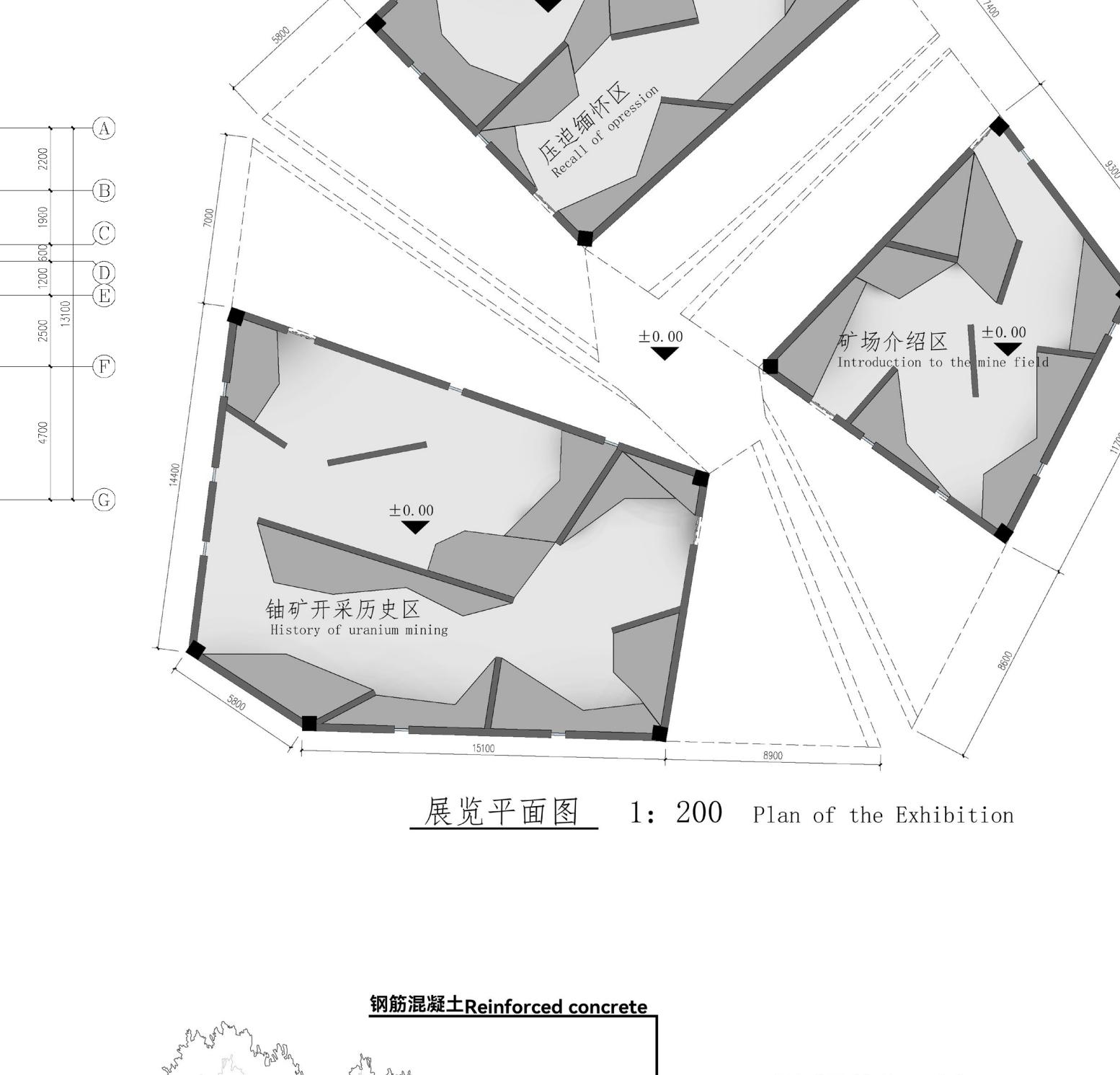
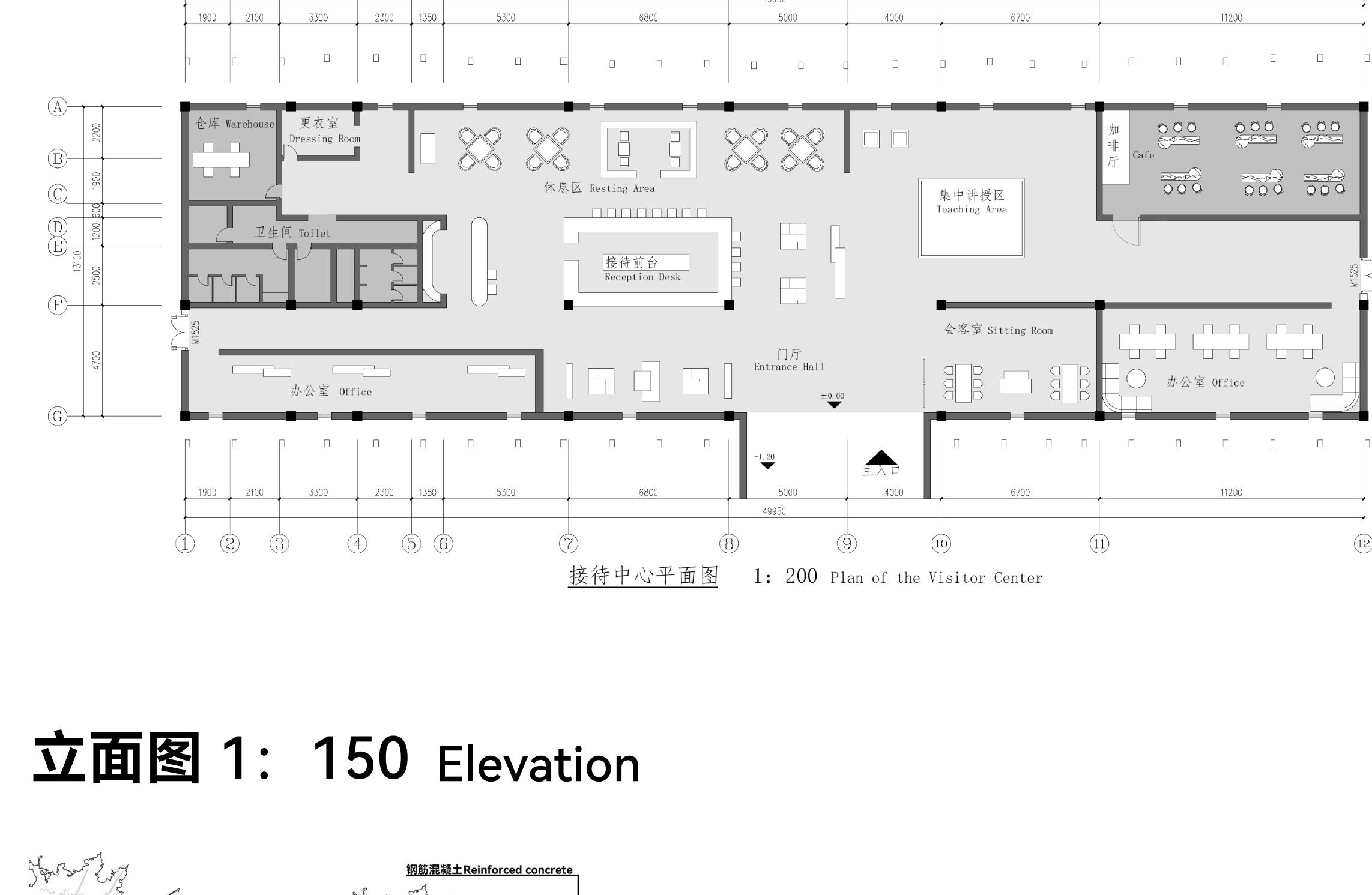
This image is a dark, abstract composition. On the far left, there is a vertical strip of textured material, possibly a close-up of a wall or fabric. The rest of the image is dominated by deep shadows and dark, angular shapes that suggest a minimalist architectural or industrial setting. A small, bright rectangular opening is visible in the bottom right corner, providing a hint of light and color to the otherwise monochromatic scene.

A photograph showing a dark, textured wall on the left and a bright, geometric opening on the right, possibly a window or doorway, framed by a grid pattern.

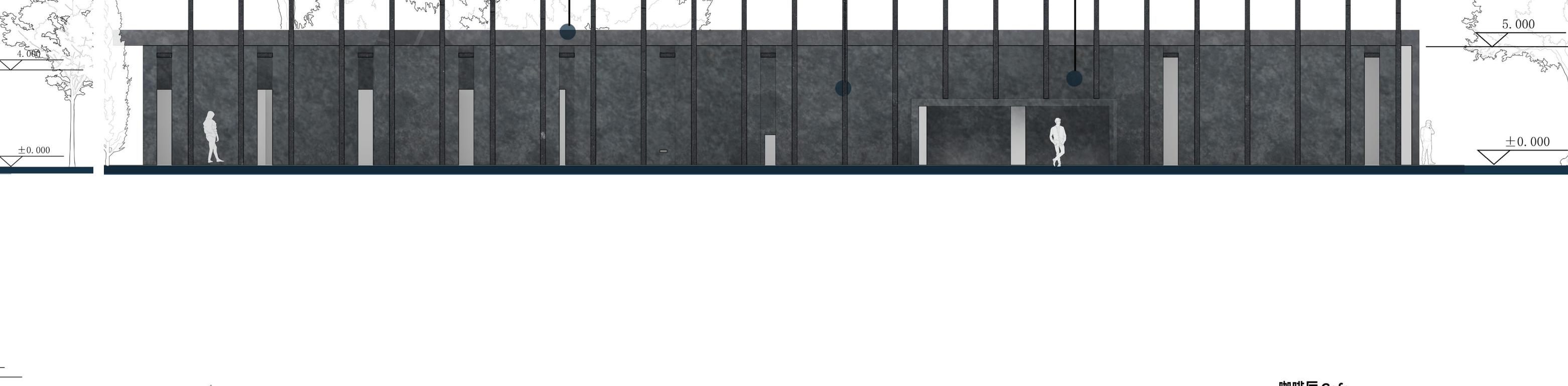
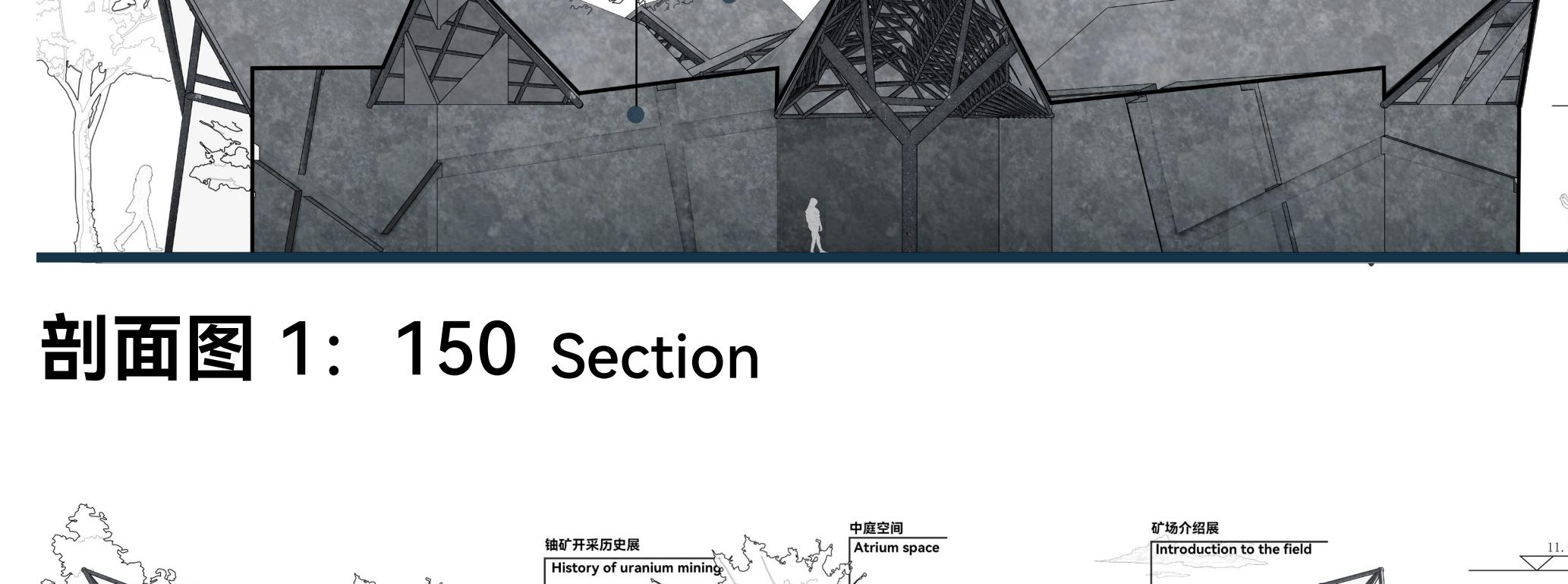
This image shows a close-up of a dark, textured surface, likely the cover or endpaper of a book. The texture is grainy and uneven, with some darker spots and areas of wear. On the far left, there is a vertical strip of a lighter, more uniform material, possibly cloth or paper, which appears to be the spine or a different page. The overall appearance is aged and worn.



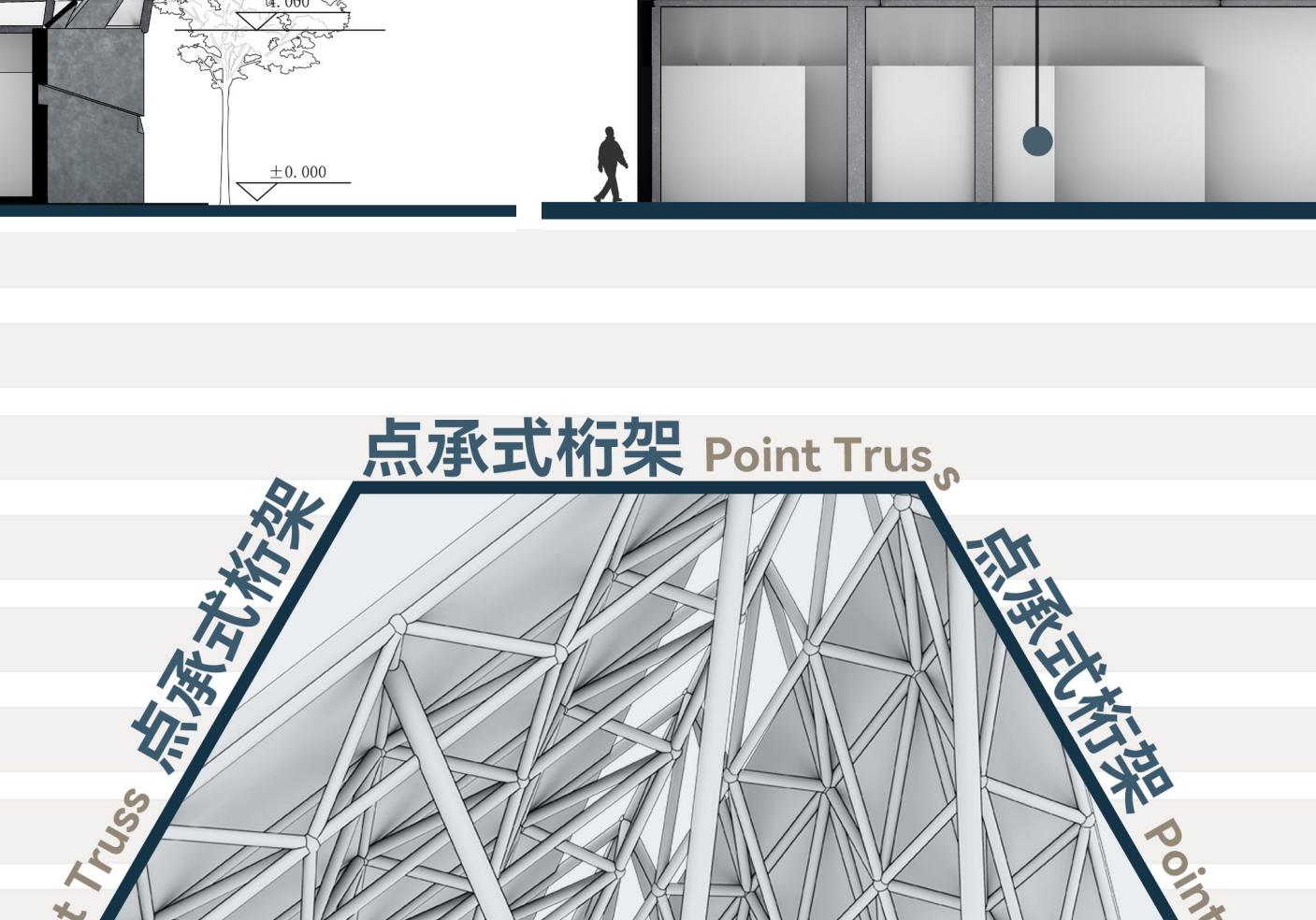
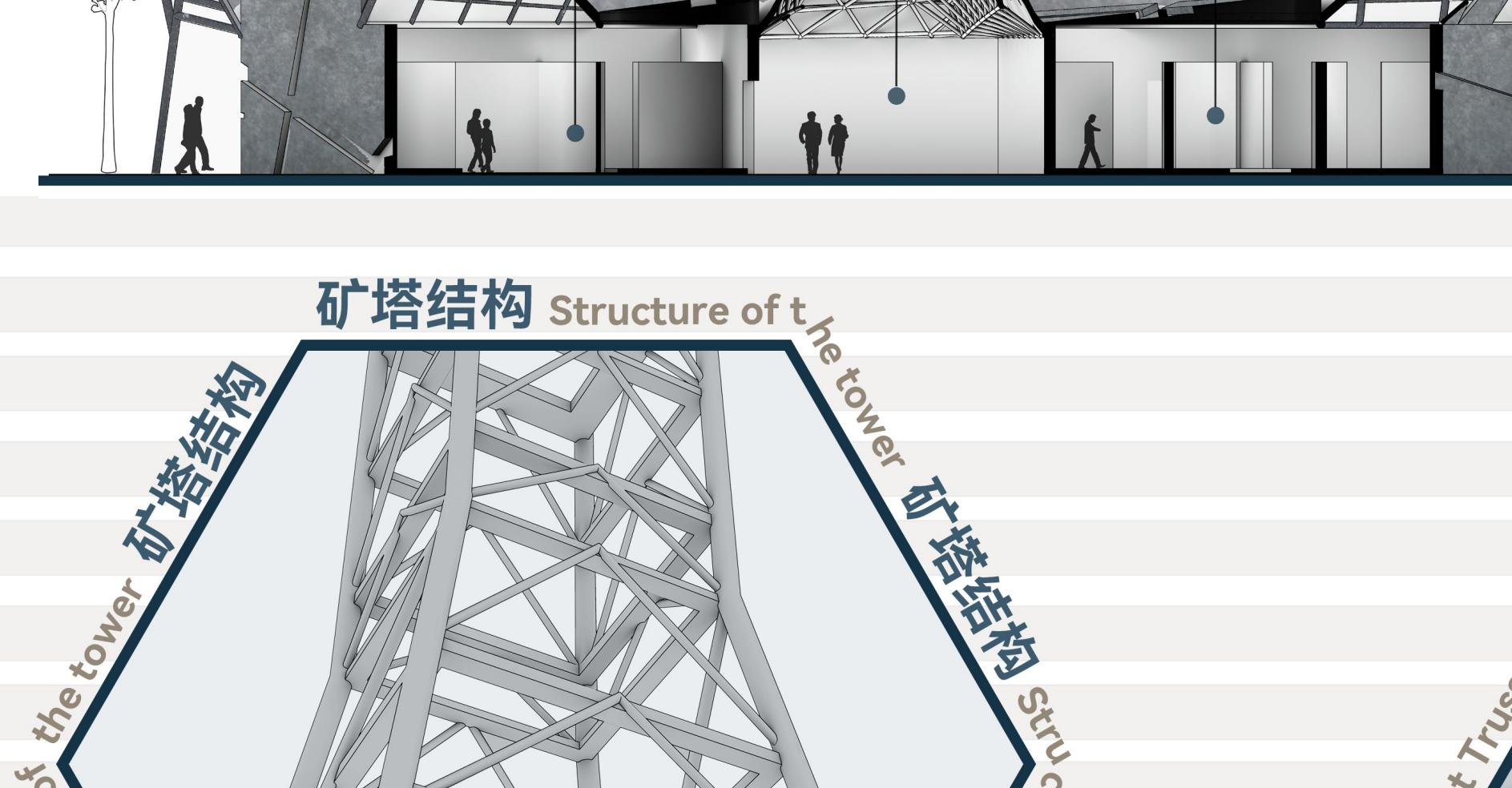
平面圖 1: 200 Plan



An architectural rendering of a concrete structure, possibly a roof or a large wall, featuring a rough, textured surface. The words "清水混凝土 Fair-faced concrete" are overlaid on the image.



A black and white architectural rendering of a modern building. The building features a dark, angular facade with a prominent diagonal beam and a glass-enclosed section. It is set against a background of stylized, leafy trees.



场地立面分析 Site Elevation Analysis

Analysis of site elevation

