

Принципова схема розміщення на декоративній решітці щабельок різного перерізу. Розрізи та вузол.

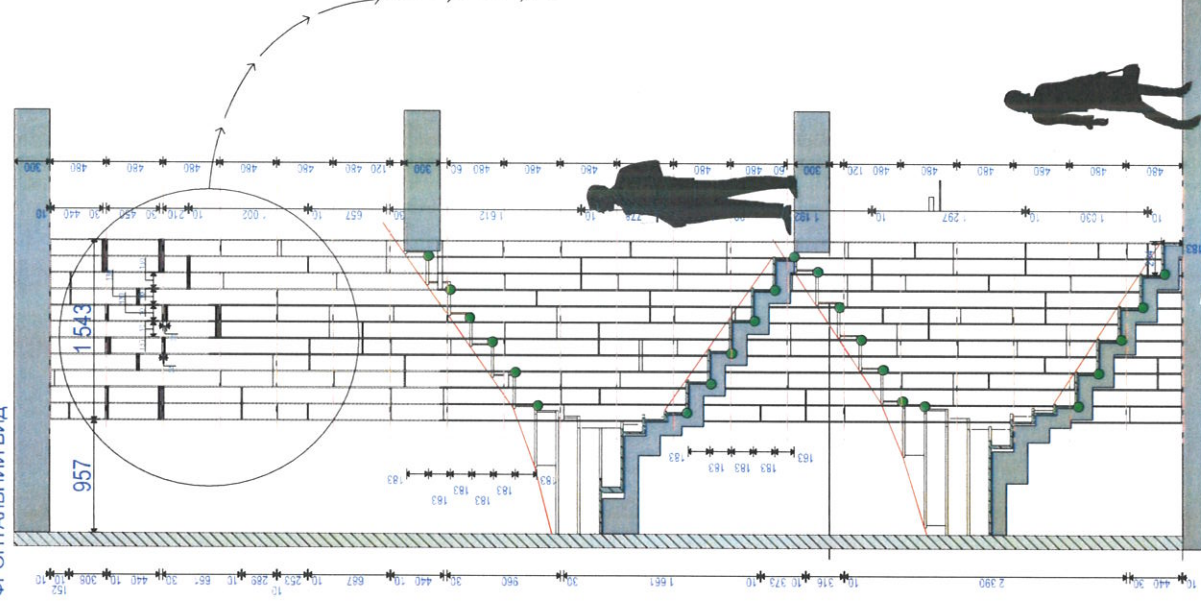
The figure consists of three main architectural drawings illustrating the design of a decorative metal staircase railing.

- ФРОНТАЛЬНИЙ ВИД (Front View):** Located at the top, this drawing shows the railing's profile. It features a series of horizontal balusters connected by a top rail. The railing is mounted on a wall. Dimensions include a total height of 1543 mm and a baluster spacing of 183 mm. A circular callout indicates a detailed view of the stair treads.
- БОКОВИЙ ПЕРЕРІЗ (Side Section):** Located at the bottom left, this drawing shows the railing's cross-section. It details the mounting brackets and the railing's position relative to the wall. Dimensions include a total width of 600 mm and a baluster spacing of 183 mm.
- ПЛАН НА СХОДИ (Stair Plan):** Located at the bottom right, this drawing shows the railing's layout on the stairs. It includes a circular callout for a detailed view of the stair treads. Dimensions include a total width of 1543 mm and a baluster spacing of 183 mm.

The detailed view of the stair treads (callout) shows a cross-section of the stairs with a total width of 1543 mm. The railing is mounted on the wall, and the balusters are spaced at 183 mm. The drawing also shows the railing's connection to the wall and the floor.

Additional information on the right side of the drawing includes:

- Project Name:** #РІН-Дизайн-проект житлової кватирки по вул. Антоновича буд. 122, Секція 1, 22-23-24 ПОВЕРХИ м Київ
- Scale:** 1:1
- Page:** 7.1
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