

This architectural elevation drawing shows a building facade with various windows and doors. The drawing includes the following details:

- Vertical Dimensions (Left Side):** 1', 2', 3', 11', 10', 9', 223, 222, 221, 220, 219.
- Vertical Dimensions (Right Side):** 1', 2', 13, 14, 15, 16, 238, 239, 240, 11'.
- Horizontal Dimensions (Bottom):** 91, 108, 262, 958, 225, 272, 157, 157, 259, 225, 916, 227, 108, 96.
- Window and Door Details:**
  - Window 227: 228, 229, 227, 228, 229.
  - Window 234: 235, 236, 234, 235, 236.
  - Window 29: 30, 31, 29, 30, 31.
  - Window 32': 33', 34', 32', 33', 34'.
- Annotations:**
  - +1.82 (multiple locations)
  - +2.18
  - +0.60
  - 0.30
- Other Labels:** 230, 231, 232, 233, 4, 5, 6, 7, 27, 28, 21', 22', 23', 24', 35', 36', 37'.

Architectural elevation drawing showing a section of a building facade. The drawing includes a series of horizontal wooden planks on the left, a central window opening, and a brick wall on the right. Elevation markers on the left range from 93' to 101' and 280 to 281. Elevation markers above the window are +2.45, +2.18, +2.04, +1.80, and +0.00. A marker of -0.30 is below the window. Dimensions at the bottom are 357, 790, and 433. The window is labeled with 245, 246, 247, and 103.

Technical drawing of a wall section. The wall is shown in cross-section with a foundation. The elevation is marked on the right side with heights from 39' to 48'. A red line is drawn across the wall at the 45' elevation. The foundation is shown at the bottom with a depth of -0.15. The drawing includes a scale bar at the bottom indicating a length of 104.1 units. The wall is constructed of brick or masonry blocks, and the foundation is made of concrete. The drawing is oriented horizontally, with the wall's length running from left to right.

The drawing shows two sections of a building facade. The left section has a height of 116' to 124' and a width of 185'. The right section has a height of 116' to 124' and a width of 220'. Both sections feature a central vertical element with a height of 125' and a width of 155'. The drawing includes various annotations such as +2.45, +2.11, +1.80, +0.00, -0.15, and -0.30, indicating specific height levels. A horizontal red line is drawn across the middle of the facade at the 131' height level.

Architectural elevation drawing of a building facade. The drawing includes vertical height markers on the left (49' to 58') and right (49' to 57'), and horizontal distance markers at the bottom (102 to 84). Each window unit has specific dimensions and elevation callouts (+1.82, +0.60, -0.30, -0.05). The facade is divided into three main sections by vertical pilasters.

Technical drawing of a staircase section showing a side view with dimensions and a top view with dimensions.

**Side View Dimensions:**

- Vertical dimensions (from top to bottom): 143", 144", 145", 146", 147", 148", 149", 150", 151", 152".
- Horizontal dimensions (from left to right): 153", 154", 155".

**Top View Dimensions:**

- Horizontal dimensions (from left to right): 139", 191", 334".

Diagram illustrating the dimensions and area calculations for a rectangular plot. The plot is divided into horizontal sections labeled 156' through 165'. The total width is 179. The total length is 326. The area is calculated as 179 x 326 = 58454. The area is also calculated as 179 x 147 = 26313. The area is also calculated as 179 x 12 = 2148.

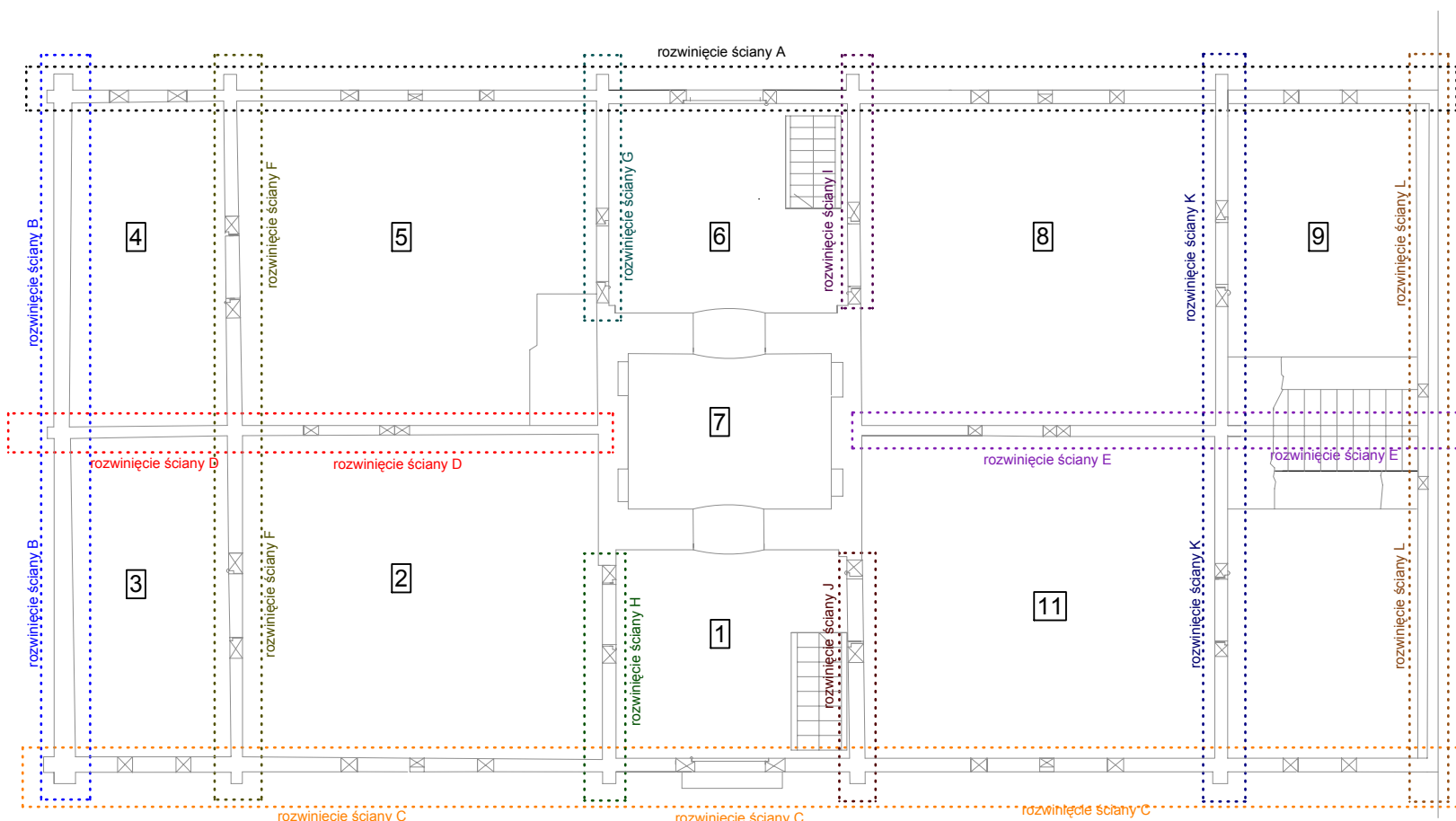
Figure 1: Plan view of the study area showing the location of the study site (yellow rectangle) within the larger area. The plan view includes a grid of 169' x 170' to 251' and 179' x 181' dimensions. The study site is located in the center of the grid, with a 182' x 152' area marked by a red rectangle. The study site is labeled '180' and '181'.








Architectural drawing of the south elevation of the building. The drawing shows a central entrance with a pediment supported by two columns. The entrance is flanked by a large window on the left and a smaller window on the right. The roof is a gable. The drawing includes dimensions: 15' for the left side, 148' for the central section, and 186' for the right side. The total width is 334'. The height of the entrance is 193'. The height of the window is 194'. The height of the pediment is 195'. The height of the roof is 182'. The height of the gable is 183'. The height of the side wall is 184'. The height of the side wall is 185'. The height of the side wall is 186'. The height of the side wall is 187'. The height of the side wall is 188'. The height of the side wall is 189'. The height of the side wall is 190'. The height of the side wall is 191'.

rozwiniecie ściany K

The drawing shows the unfolded wall K, divided into two sections. The left section has a height of 193' and a width of 185. It features a central opening with a height of 204 and a width of 205. The right section has a height of 198 and a width of 137. It features a central opening with a height of 213 and a width of 214. The total width of the wall is 104.1. The elevations are marked on the right side of each section: 194', 252, 253, 254, 255, 195', 196', 256, 257 for the left section, and 207, 208, 209, 210, 211, 212', 259 for the right section.

Technical drawing of a wall section with a door. The wall is made of brickwork and has a central door with a yellow frame. The drawing includes dimensions for the wall, door, and floor. The wall height is 260 to 271. The door height is 234 to 235. The door width is 155. The wall thickness is 450. The floor thickness is 16. The door is 104 wide. The wall is 511 high. The door is 513 high. The wall is 435 wide. The door is 155 wide. The floor is 16 thick. The door is 104 wide.



oznaczenia	
	belka zachowana po remoncie
	belka wymieniona
	belka po weryfikacji (wymieniona lub po remoncie)
	belka nowa -nieistniejąca w budynku
	belka stropowa wymieniona/nowa
	belka stropowa zachowana po remoncie
	belka podwalinowa (murlata) nowa