

VI/10 VI/09 VI/08

[illegible][illegible][illegible]

I/O4 VIII/33 VIII/34

IV/09 17 1/03

IV/10 ○

IV/02 II/18 I/01

IV/11

IV/03

II/01

II/11

II/10

II/09

II/01

IV/120

IV/04

II/02

II/16

100

II

IV

Figure 1: A schematic diagram of a multi-story building structure. The building is divided into three main vertical sections. The left section has a height of 17.5m and contains a core labeled 'IV/05'. The middle section has a height of 17.5m and contains a core labeled 'III/02'. The right section has a height of 17.5m and contains a core labeled 'II/05' and 'II/17'. The building is supported by a foundation labeled 'II/14'. The diagram shows the layout of the building and the location of the cores.

V/13

IV/06

III/02

IV/14

III/03

III/04

II/03

II/15

V/07

IV/07

II/06

II/07


III/03


III/04

IV/08

UL. SIEROSZEWSKIEGO

|   | III/10 | III/09 | III/08 | III/07 | III/06 | III/05 | IV/01 | IV/02 |
|---|--------|--------|--------|--------|--------|--------|-------|-------|
| 1 |        |        |        |        |        |        |       |       |

NR OBWODU  NR PUNKTU ŚWIETLNEGO

NR OBWODU  NR PUNKTU ŚWIETLNEGO

|                                 |          |
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| PLAN SYTUACYJNY<br>PZ NR : 2100 | RYS NR 1 |
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| PLAN SYTUACYJNY<br>PZ NR : 2100 | RYS NR 1 |
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