

This architectural floor plan depicts a building with 15 numbered rooms. The layout includes a large rectangular section on the left (rooms 7-15) and a more complex section on the right (rooms 1-6). Key features include:

- Rooms:** 15 rooms are numbered. Rooms 1-6 are in the lower right section, while rooms 7-15 are in the upper left section.
- Entrances:** Two main entrances are labeled "Laadpoort EL-wagen" (loading dock for trucks).
- Staircases:** Multiple staircases are shown, including one labeled "Staircase" and another labeled "Staircase met traphek" (staircase with safety gate).
- Technical Annotations:**
 - "ZONE LADEN EN LOSSEN" (loading and unloading zone) is marked in the lower right.
 - "Overgangsbereik" (transition area) is indicated near the bottom right.
 - "Helling" (slope) is noted at the bottom right corner.
 - "luchtgroep" (air group) is labeled in the upper right section.
 - "Technische ruimte" (technical room) is located near the top right.
- Dimensions:** Numerous dimensions are provided throughout the plan, such as "2.499cm", "1.980cm", "1.380cm", "600cm", "520cm", "400cm", "300cm", "200cm", "150cm", "100cm", "80cm", "60cm", "40cm", "30cm", "20cm", "10cm", "5cm", "2cm", "1cm", "0.5cm", "0.2cm", "0.1cm", "0.05cm", "0.02cm", "0.01cm", "0.005cm", "0.002cm", "0.001cm", "0.0005cm", "0.0002cm", "0.0001cm", "0.00005cm", "0.00002cm", "0.00001cm", "0.000005cm", "0.000002cm", "0.000001cm", "0.0000005cm", "0.0000002cm", "0.0000001cm", "0.00000005cm", "0.00000002cm", "0.00000001cm", "0.000000005cm", "0.000000002cm", "0.000000001cm", "0.0000000005cm", "0.0000000002cm", "0.0000000001cm", "0.00000000005cm", "0.00000000002cm", "0.00000000001cm", "0.000000000005cm", "0.000000000002cm", "0.000000000001cm", "0.0000000000005cm", "0.0000000000002cm", "0.0000000000001cm", "0.00000000000005cm", "0.00000000000002cm", "0.00000000000001cm", "0.000000000000005cm", "0.000000000000002cm", "0.000000000000001cm", "0.0000000000000005cm", "0.0000000000000002cm", "0.0000000000000001cm", "0.00000000000000005cm", "0.00000000000000002cm", "0.00000000000000001cm", "0.000000000000000005cm", "0.000000000000000002cm", "0.000000000000000001cm", "0.0000000000000000005cm", "0.0000000000000000002cm", "0.0000000000000000001cm", "0.00000000000000000005cm", "0.00000000000000000002cm", "0.00000000000000000001cm", "0.000000000000000000005cm", "0.000000000000000000002cm", "0.000000000000000000001cm", "0.0000000000000000000005cm", "0.0000000000000000000002cm", "0.0000000000000000000001cm", "0.00000000000000000000005cm", "0.00000000000000000000002cm", "0.00000000000000000000001cm", "0.000000000000000000000005cm", "0.000000000000000000000002cm", "0.000000000000000000000001cm", "0.0000000000000000000000005cm", "0.0000000000000000000000002cm", "0.0000000000000000000000001cm", "0.00000000000000000000000005cm", "0.00000000000000000000000002cm", "0.00000000000000000000000001cm", "0.000000000000000000000000005cm", "0.000000000000000000000000002cm", "0.000000000000000000000000001cm", "0.0000000000000000000000000005cm", "0.0000000000000000000000000002cm", "0.0000000000000000000000000001cm", "0.00000000000000000000000000005cm", "0.00000000000000000000000000002cm", "0.00000000000000000000000000001cm", "0.000000000000000000000000000005cm", "0.000000000000000000000000000002cm", "0.000000000000000000000000000001cm", "0.0000000000000000000000000000005cm", "0.0000000000000000000000000000002cm", "0.0000000000000000000000000000001cm", "0.00000000000000000000000000000005cm", "0.00000000000000000000000000000002cm", "0.00000000000000000000000000000001cm", "0.000000000000000000000000000000005cm", "0.000000000000000000000000000000002cm", "0.000000000000000000000000000000001cm", "0.0000000000000000000000000000000005cm", "0.0000000000000000000000000000000002cm", "0.0000000000000000000000000000000001cm", "0.00000000000000000000000000000000005cm", "0.00000000000000000000000000000000002cm", "0.00000000000000000000000000000000001cm", "0.000000000000000000000000000000000005cm", "0.000000000000000000000000000000000002cm", "0.000000000000000000000000000000000001cm", "0.0000000000000000000000000000000000005cm", "0.0000000000000000000000000000000000002cm", "0.0000000000000000000000000000000000001cm", "0.00000000000000000000000000000000000005cm", "0.00000000000000000000000000000000000002cm", "0.00000000000000000000000000000000000001cm", "0.000000000000000000000000000000000000005cm", "0.000000000000000000000000000000000000002cm", "0.000000000000000000000000000000000000001cm", "0.0000000000000000000000000000000000000005cm", "0.0000000000000000000000000000000000000002cm", "0.0000000000000000000000000000000000000001cm", "0.005cm", "0.002cm", "0.001cm", "0.0005cm", "0.0002cm", "0.0001cm", "0.005cm", "0.002cm", "0.001cm", "0.0005cm", "0.0002cm", "0.0001cm", "0.000

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