

Architectural drawing of the front elevation of a building. The drawing shows a long, low structure with a series of windows. On the left, there is a section with a red horizontal band. The main body of the building has a series of windows, some of which are grouped. The roof is indicated by a dashed line. The drawing is oriented vertically on the page.

This architectural floor plan shows a building with a central corridor and several rooms. The rooms are arranged in a symmetrical fashion around the corridor. The plan includes elevations for the walls and doors, with labels such as +0.000, +0.15, +0.230, +0.360, +0.500, +0.580, +0.750, +0.800, +0.850, +0.900, +0.950, +1.000, +1.050, +1.100, +1.150, +1.200, +1.250, +1.300, +1.350, +1.400, +1.450, +1.500, +1.550, +1.600, +1.650, +1.700, +1.750, +1.800, +1.850, +1.900, +1.950, +2.000, +2.050, +2.100, +2.150, +2.200, +2.250, +2.300, +2.350, +2.400, +2.450, +2.500, +2.550, +2.600, +2.650, +2.700, +2.750, +2.800, +2.850, +2.900, +2.950, +3.000, +3.050, +3.100, +3.150, +3.200, +3.250, +3.300, +3.350, +3.400, +3.450, +3.500, +3.550, +3.600, +3.650, +3.700, +3.750, +3.800, +3.850, +3.900, +3.950, +4.000, +4.050, +4.100, +4.150, +4.200, +4.250, +4.300, +4.350, +4.400, +4.450, +4.500, +4.550, +4.600, +4.650, +4.700, +4.750, +4.800, +4.850, +4.900, +4.950, +5.000, +5.050, +5.100, +5.150, +5.200, +5.250, +5.300, +5.350, +5.400, +5.450, +5.500, +5.550, +5.600, +5.650, +5.700, +5.750, +5.800, +5.850, +5.900, +5.950, +6.000, +6.050, +6.100, +6.150, +6.200, +6.250, +6.300, +6.350, +6.400, +6.450, +6.500, +6.550, +6.600, +6.650, +6.700, +6.750, +6.800, +6.850, +6.900, +6.950, +7.000, +7.050, +7.100, +7.150, +7.200, +7.250, +7.300, +7.350, +7.400, +7.450, +7.500, +7.550, +7.600, +7.650, +7.700, +7.750, +7.800, +7.850, +7.900, +7.950, +8.000, +8.050, +8.100, +8.150, +8.200, +8.250, +8.300, +8.350, +8.400, +8.450, +8.500, +8.550, +8.600, +8.650, +8.700, +8.750, +8.800, +8.850, +8.900, +8.950, +9.000, +9.050, +9.100, +9.150, +9.200, +9.250, +9.300, +9.350, +9.400, +9.450, +9.500, +9.550, +9.600, +9.650, +9.700, +9.750, +9.800, +9.850, +9.900, +9.950, +10.000, +10.050, +10.100, +10.150, +10.200, +10.250, +10.300, +10.350, +10.400, +10.450, +10.500, +10.550, +10.600, +10.650, +10.700, +10.750, +10.800, +10.850, +10.900, +10.950, +11.000, +11.050, +11.100, +11.150, +11.200, +11.250, +11.300, +11.350, +11.400, +11.450, +11.500, +11.550, +11.600, +11.650, +11.700, +11.750, +11.800, +11.850, +11.900, +11.950, +12.000, +12.050, +12.100, +12.150, +12.200, +12.250, +12.300, +12.350, +12.400, +12.450, +12.500, +12.550, +12.600, +12.650, +12.700, +12.750, +12.800, +12.850, +12.900, +12.950, +13.000, +13.050, +13.100, +13.150, +13.200, +13.250, +13.300, +13.350, +13.400, +13.450, +13.500, +13.550, +13.600, +13.650, +13.700, +13.750, +13.800, +13.850, +13.900, +13.950, +14.000, +14.050, +14.100, +14.150, +14.200, +14.250, +14.300, +14.350, +14.400, +14.450, +14.500, +14.550, +14.600, +14.650, +14.700, +14.750, +14.800, +14.850, +14.900, +14.950, +15.000, +15.050, +15.100, +15.150, +15.200, +15.250, +15.300, +15.350, +15.400, +15.450, +15.500, +15.550, +15.600, +15.650, +15.700, +15.750, +15.800, +15.850, +15.900, +15.950, +16.000, +16.050, +16.100, +16.150, +16.200, +16.250, +16.300, +16.350, +16.400, +16.450, +16.500, +16.550, +16.600, +16.650, +16.700, +16.750, +16.800, +16.850, +16.900, +16.950, +17.000, +17.050, +17.100, +17.150, +17.200, +17.250, +17.300, +17.350, +17.400, +17.450, +17.500, +17.550, +17.600, +17.650, +17.700, +17.750, +17.800, +17.850, +17.900, +17.950, +18.000, +18.050, +18.100, +18.150, +18.200, +18.250, +18.300, +18.350, +18.400, +18.450, +18.500, +18.550, +18.600, +18.650, +18.700, +18.750, +18.800, +18.850, +18.900, +18.950, +19.000, +19.050, +19.100, +19.150, +19.200, +19.250, +19.300, +19.350, +19.400, +19.450, +19.500, +19.550, +19.600, +19.650, +19.700, +19.750, +19.800, +19.850, +19.900, +19.950, +20.000, +20.050, +20.100, +20.150, +20.200, +20.250, +20.300, +20.350, +20.400, +20.450, +20.500, +20.550, +20.600, +20.650, +20.700, +20.750, +20.800, +20.850, +20.900, +20.950, +21.000, +21.050, +21.100, +21.150, +21.200, +21.250, +21.300, +21.350, +21.400, +21.450, +21.500, +21.550, +21.600, +21.650, +21.700, +21.750, +21.800, +21.850, +21.900, +21.950, +22.000, +22.050, +22.100, +22.150, +22.200, +22.250, +22.300, +22.350, +22.400, +22.450, +22.500, +22.550, +22.600, +22.650, +22.700, +22.750, +22.800, +22.850, +22.900, +22.950, +23.000, +23.050, +23.100, +23.150, +23.200, +23.250, +23.300, +23.350, +23.400, +23.450, +23.500, +23.550, +23.600, +23.650, +23.700, +23.750, +23.800, +23.850, +23.900, +23.950, +24.000, +24.050, +24.100, +24.150, +24.200, +24.250, +24.300, +24.350, +24.400, +24.450, +24.500, +24.550, +24.600, +24.650, +24.700, +24.750, +24.800, +24.850, +24.900, +24.950, +25.000, +25.050, +25.100, +25.150, +25.200, +25.250, +25.300, +25.350, +25.400, +25.450, +25.500, +25.550, +25.600, +25.650, +25.700, +25.750, +25.800, +25.850, +25.900, +25.950, +26.000, +26.050, +26.100, +26.150, +26.200, +26.250, +26.300, +26.350, +26.400, +26.450, +26.500, +26.550, +26.600, +26.650, +26.700, +26.750, +26.800,

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