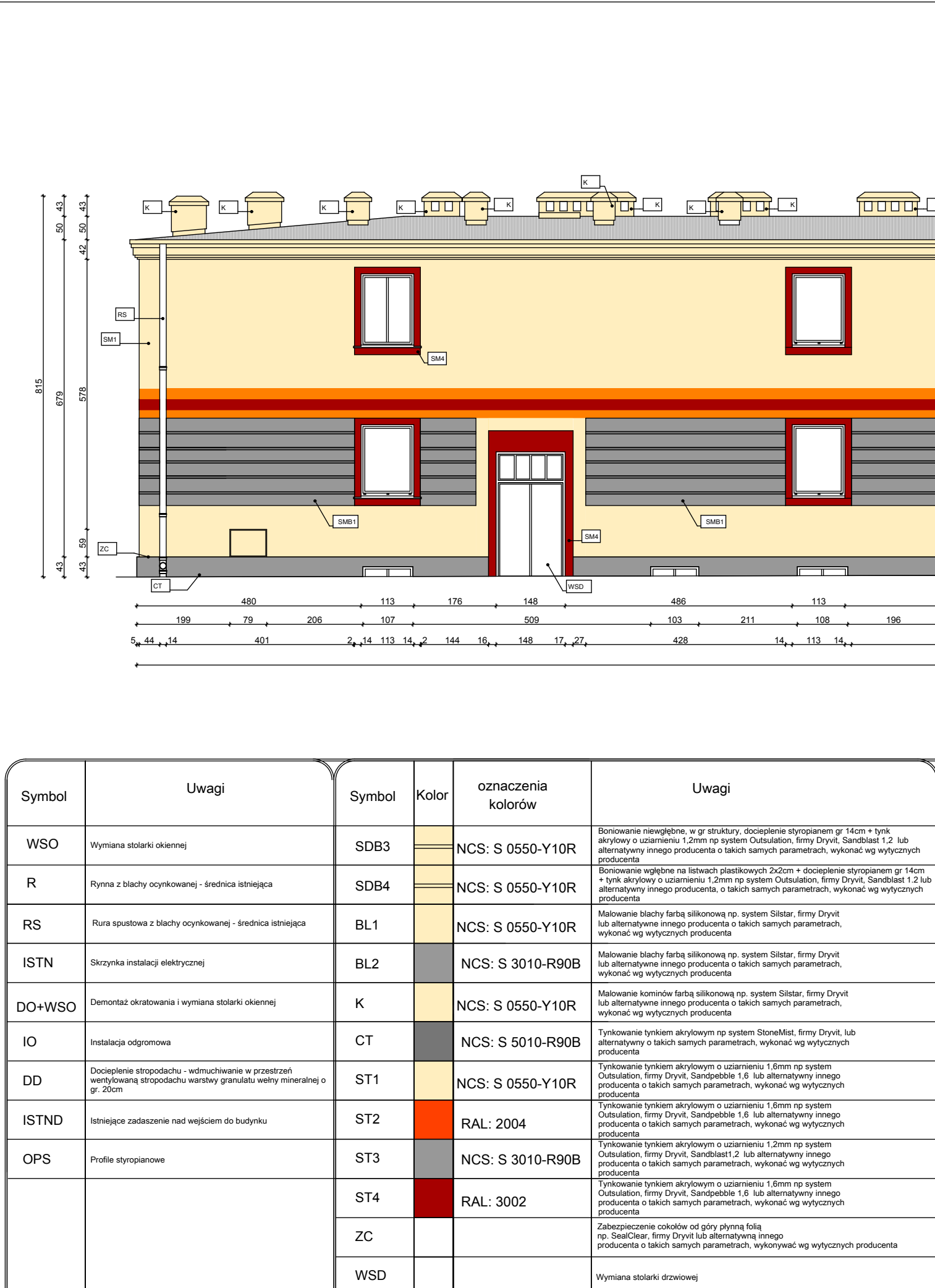


Architectural elevation drawing of a building facade. The drawing includes vertical and horizontal dimensions in millimeters (mm) and centimeters (cm). The roof is marked with a height of ± 17.82 . The facade features several windows and doors, with labels such as $W1$, $W2$, $W3$, $W4$, $W5$, $W6$, $W7$, $W8$, $W9$, $W10$, $W11$, $W12$, $W13$, $W14$, $W15$, $W16$, $W17$, $W18$, $W19$, $W20$, $W21$, $W22$, $W23$, $W24$, $W25$, $W26$, $W27$, $W28$, $W29$, $W30$, $W31$, $W32$, $W33$, $W34$, $W35$, $W36$, $W37$, $W38$, $W39$, $W40$, $W41$, $W42$, $W43$, $W44$, $W45$, $W46$, $W47$, $W48$, $W49$, $W50$, $W51$, $W52$, $W53$, $W54$, $W55$, $W56$, $W57$, $W58$, $W59$, $W60$, $W61$, $W62$, $W63$, $W64$, $W65$, $W66$, $W67$, $W68$, $W69$, $W70$, $W71$, $W72$, $W73$, $W74$, $W75$, $W76$, $W77$, $W78$, $W79$, $W80$, $W81$, $W82$, $W83$, $W84$, $W85$, $W86$, $W87$, $W88$, $W89$, $W90$, $W91$, $W92$, $W93$, $W94$, $W95$, $W96$, $W97$, $W98$, $W99$, $W100$. The drawing also shows a series of horizontal lines representing a wall or floor structure, with labels $W1$ through $W100$ indicating specific points or features. The overall height of the building is 8000 mm, and the width is 10000 mm. The drawing is a technical architectural drawing, likely a section or elevation, showing the internal structure and dimensions of a building. The drawing is a technical architectural drawing, likely a section or elevation, showing the internal structure and dimensions of a building. The drawing is a technical architectural drawing, likely a section or elevation, showing the internal structure and dimensions of a building.

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