

Architectural elevation drawings of the building facade. The drawings show a grid of blue and white panels, a red section, and a blue section. The drawings include vertical dimensions and level markers.

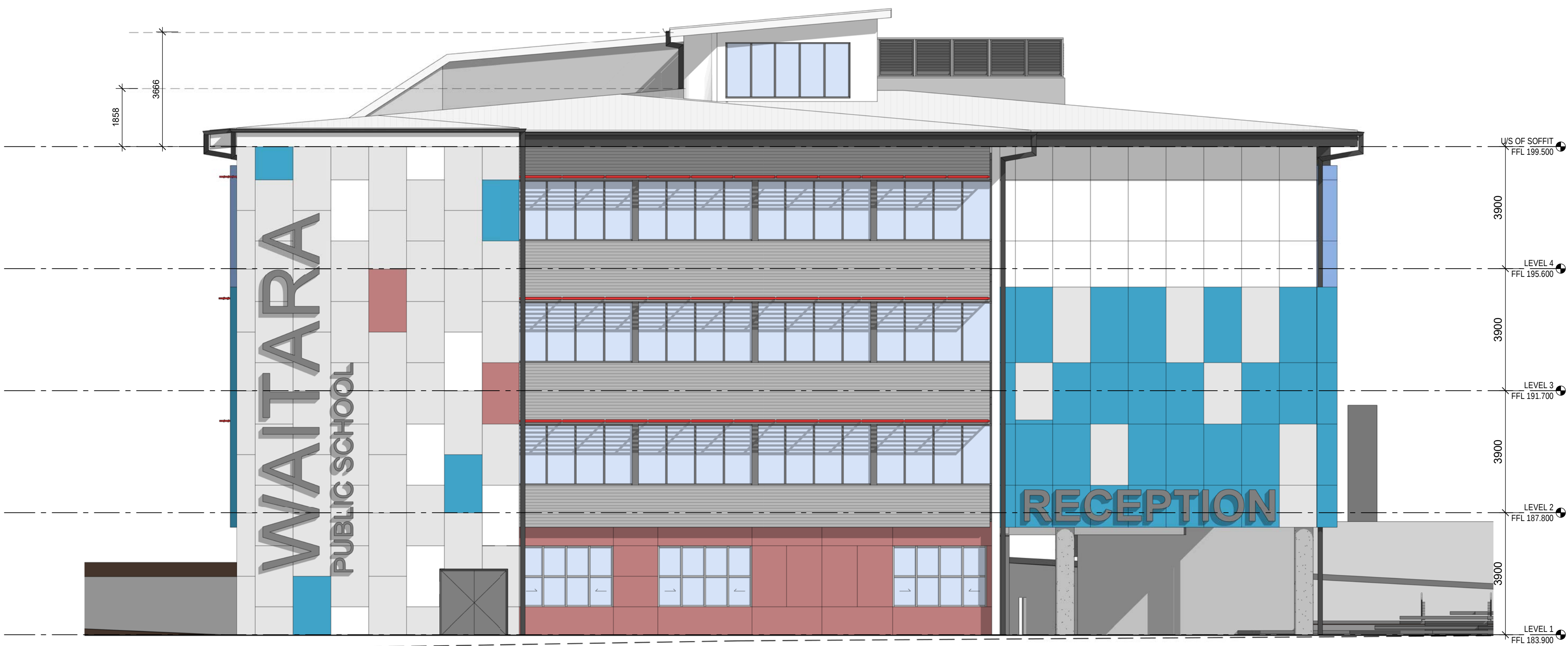
Vertical dimensions and level markers:

- US OF SOFFIT FFL 199.500
- 3900
- LEVEL 4 FFL 195.600
- 3900
- LEVEL 3 FFL 191.700
- 5200
- SP PROGS. FFL 186.500

Horizontal dimensions and level markers:

- 5500
- 3310
- 900
- 3900
- 460

5 West Elevation - Grid 9 Option 2
1 : 100



The image displays two architectural elevation drawings of a building facade, likely for a tower or a tall structure. Both drawings show a grid of panels in various shades of blue, white, and grey. The left drawing includes a height scale on the left side, ranging from 3440 to 3900. The right drawing includes a height scale on the right side, ranging from 3440 to 3900. Both drawings include level markers on the right side, indicating the Finished Floor Level (FFL) for each level: LEVEL 1 (FFL 183.900), LEVEL 2 (FFL 187.800), LEVEL 3 (FFL 191.700), LEVEL 4 (FFL 195.600), and U/S OF SOFFIT (FFL 199.500). The drawings show a grid of panels, with some panels being blue, some white, and some grey. The panels are arranged in a grid that is 1205 units wide and 3900 units high. The left drawing shows a more complex grid pattern, while the right drawing shows a simpler pattern. The drawings are oriented vertically, with the ground level at the bottom and the top of the structure at the top.

4 West Elevation - Grid 5 Option 2
1 : 100

FOR INFORMATION

Drawing Reference Revision
18159-A-WD-90-23 A