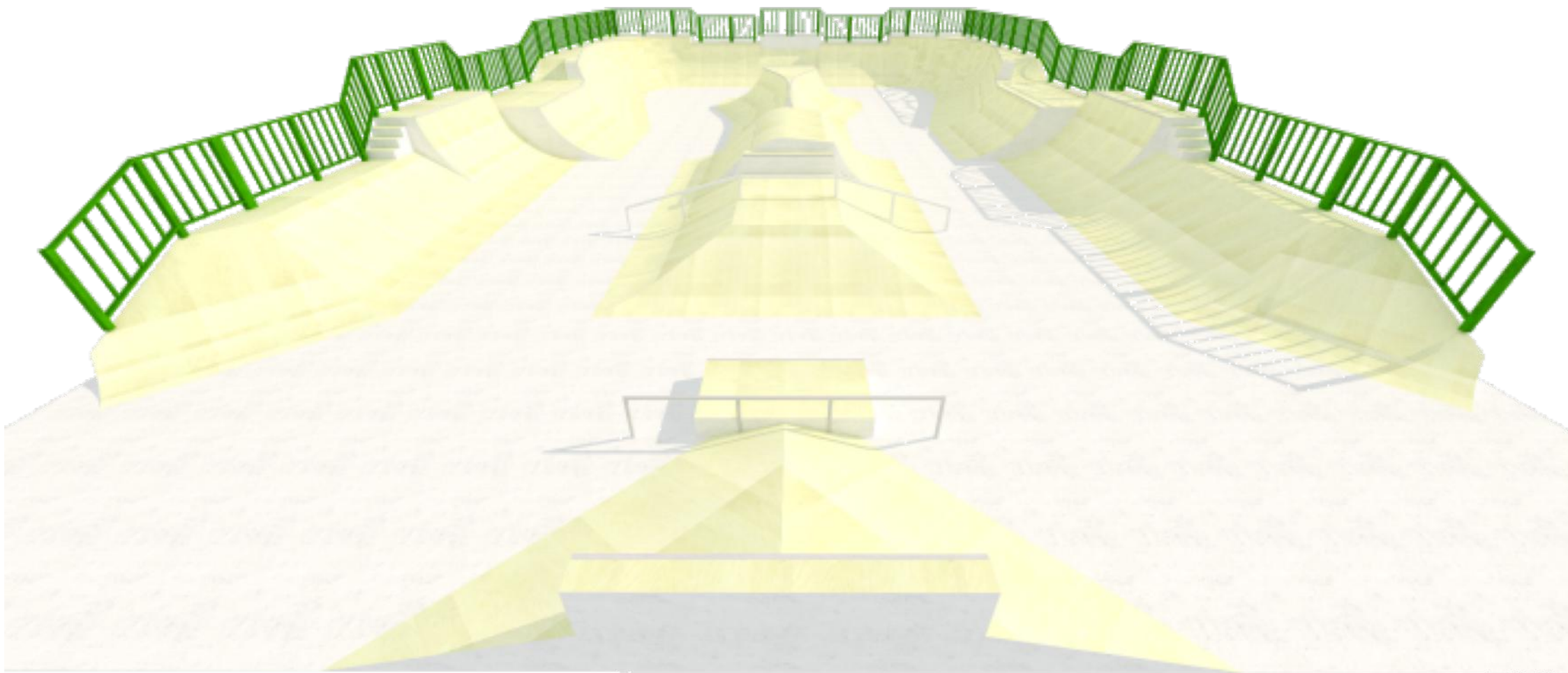
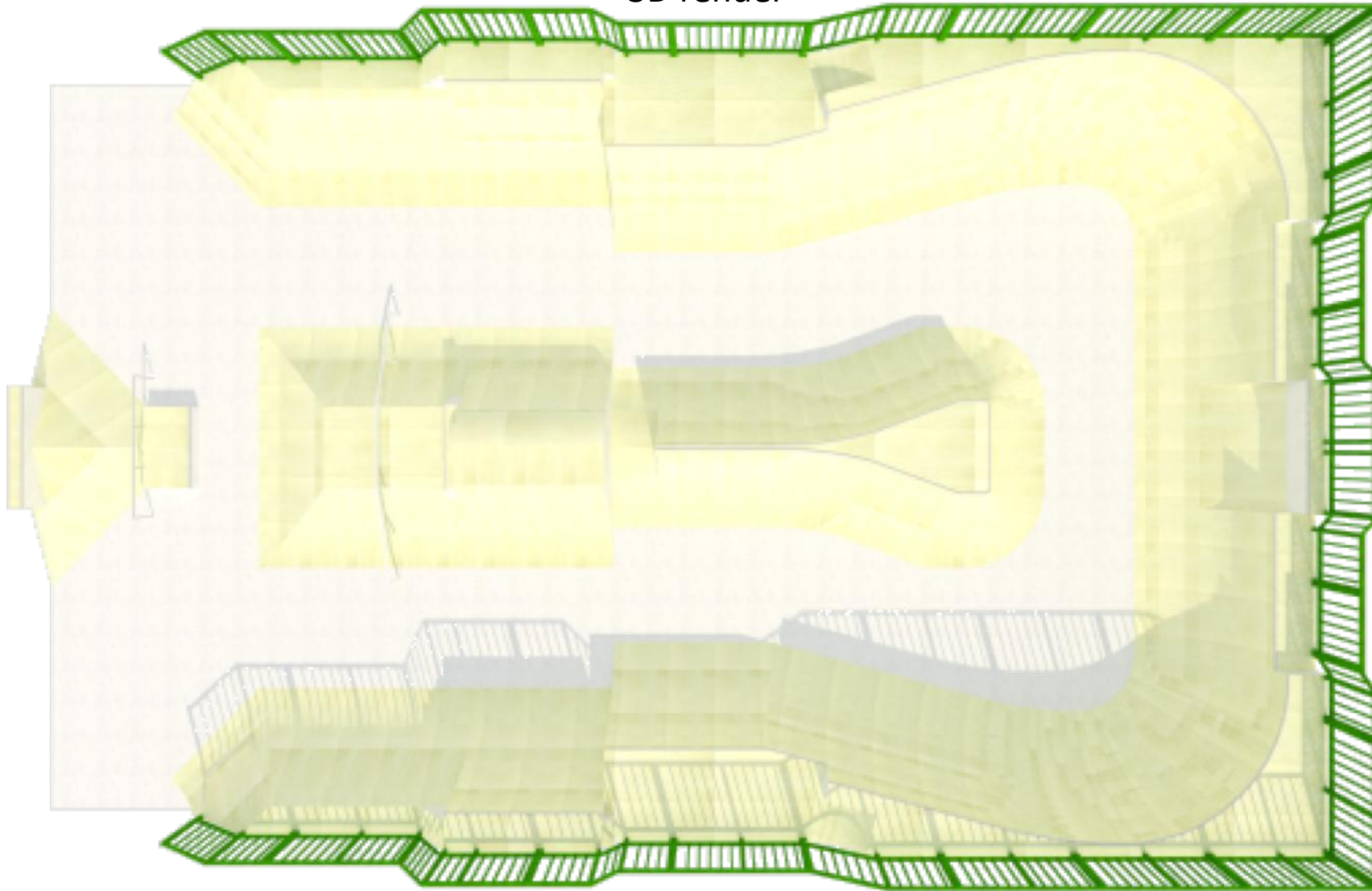


Billingshurst skate park
3D render



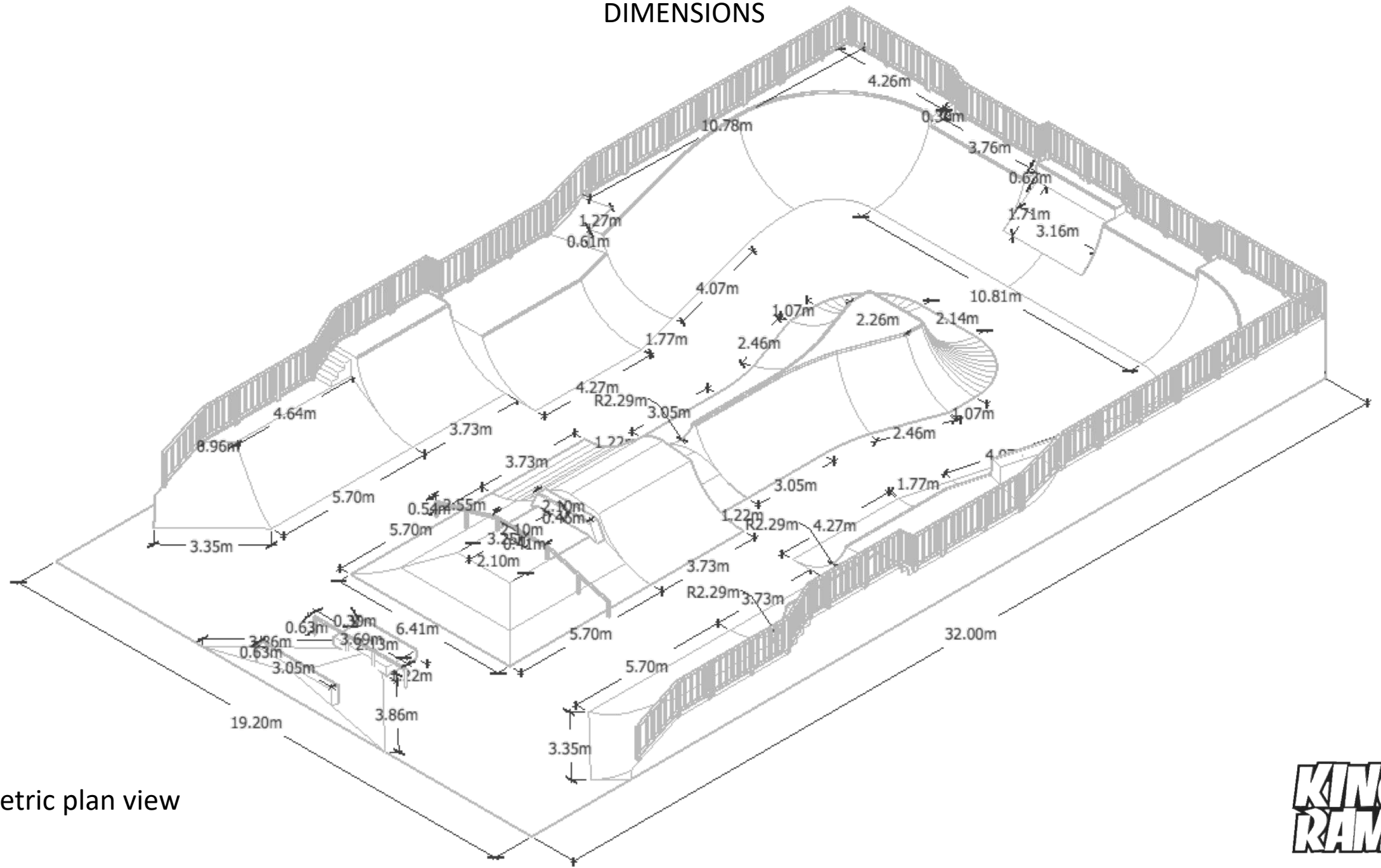
Front plan view

Billingshurst skate park
3D render



Top plan view

DIMENSIONS



Isometric plan view

DIMENSIONS

This isometric plan view of a skate park provides a comprehensive layout of the facility. The central feature is a large bowl with a width of 6.41m at its base and a depth of 3.35m. The bowl's interior is defined by a series of curved walls with radii of 2.13m, 2.46m, 2.10m, and 2.29m. The bowl's base is a trapezoid with a top width of 3.05m and a bottom width of 6.41m. The bowl is flanked by two sets of stairs, each with a width of 3.35m and a height of 1.09m. The stairs are connected to the bowl by a ramp with a width of 3.86m and a height of 0.55m. The entire facility is enclosed by a perimeter wall with a height of 0.61m. The diagram includes numerous other dimensions for various features, such as the width of the bowl's base (6.41m), the width of the bowl's top (3.05m), the width of the bowl's base (6.41m), the width of the bowl's top (3.05m), the width of the bowl's base (6.41m), and the width of the bowl's top (3.05m).

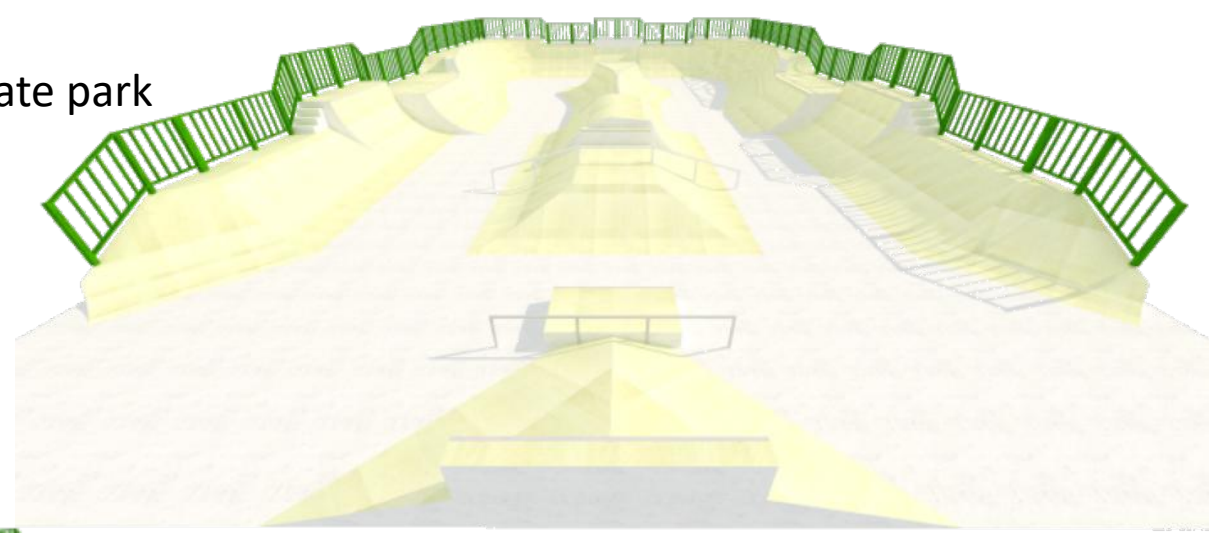
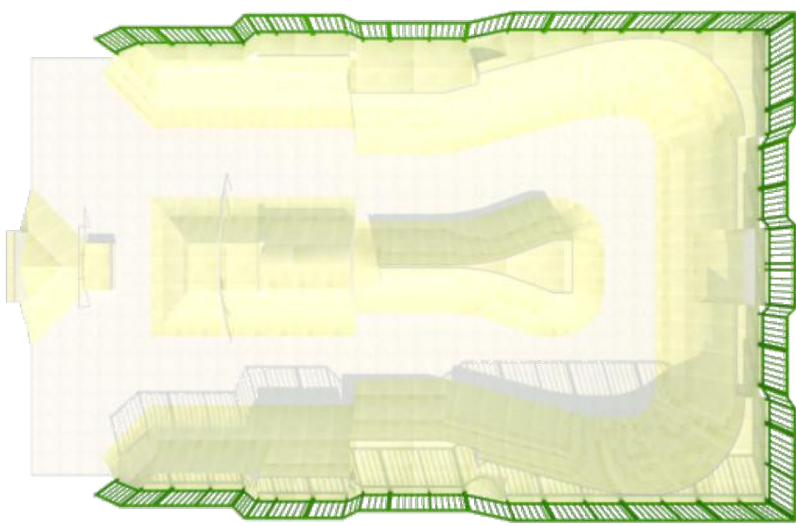
Isometric plan view

DIMENSIONS

This isometric plan view illustrates a complex ramp system with multiple levels and turns. The structure is symmetrical, with a central vertical axis. Key dimensions include a total width of 6.41m at the base, a central platform width of 3.69m, and a base width of 3.05m. The ramp segments are defined by various lengths such as 5.70m, 3.86m, and 3.35m. Numerous smaller dimensions specify the radii (e.g., R2.29m, R2.46m) and offsets of the turns. The diagram uses a combination of solid and dashed lines to represent different parts of the structure, with a hatched pattern used for certain sections. The overall layout suggests a multi-level parking or access system.

Isometric plan view

Billingshurst skate park



Assorted angles

