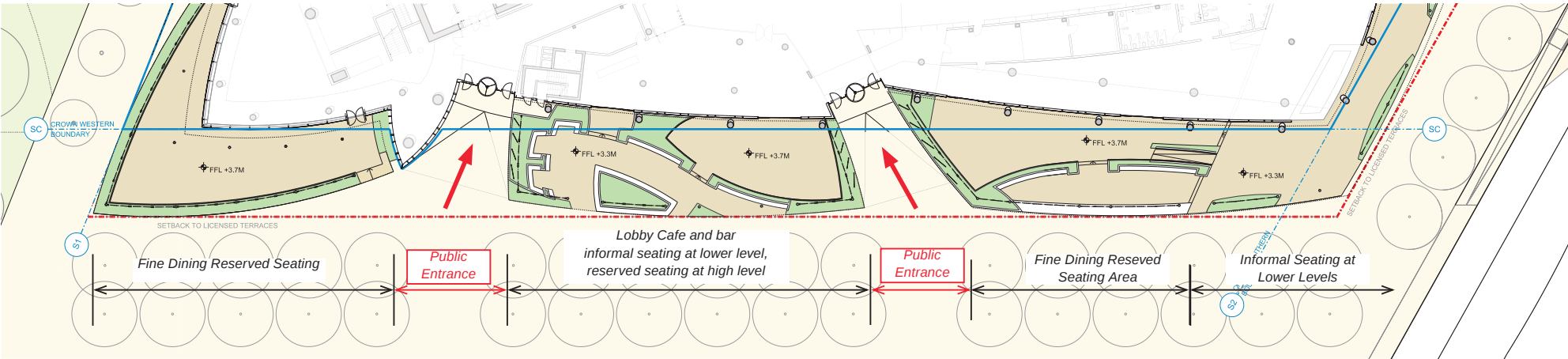
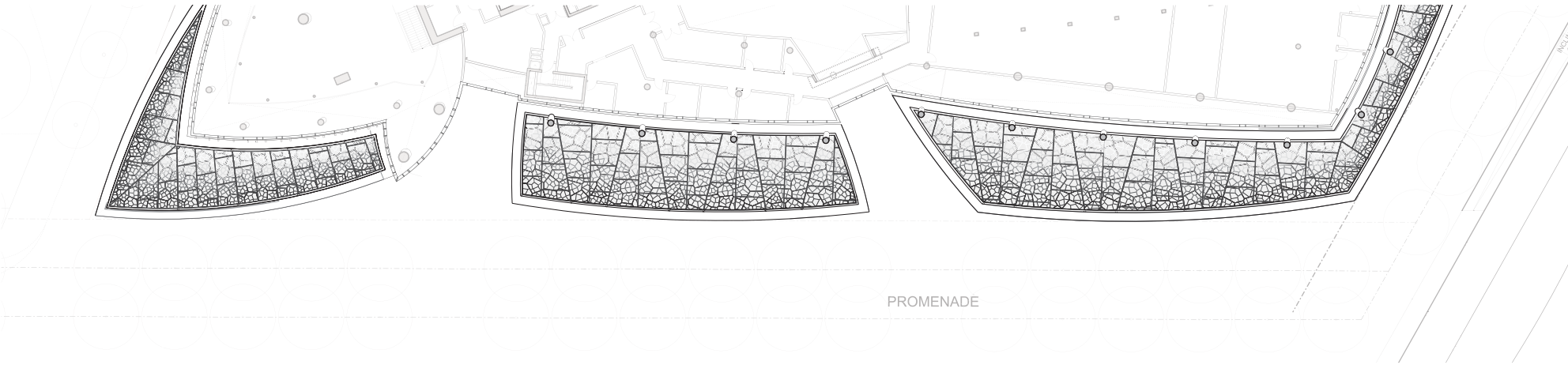


6.14 LICENSED AREA: TERRACES AND CANOPIES

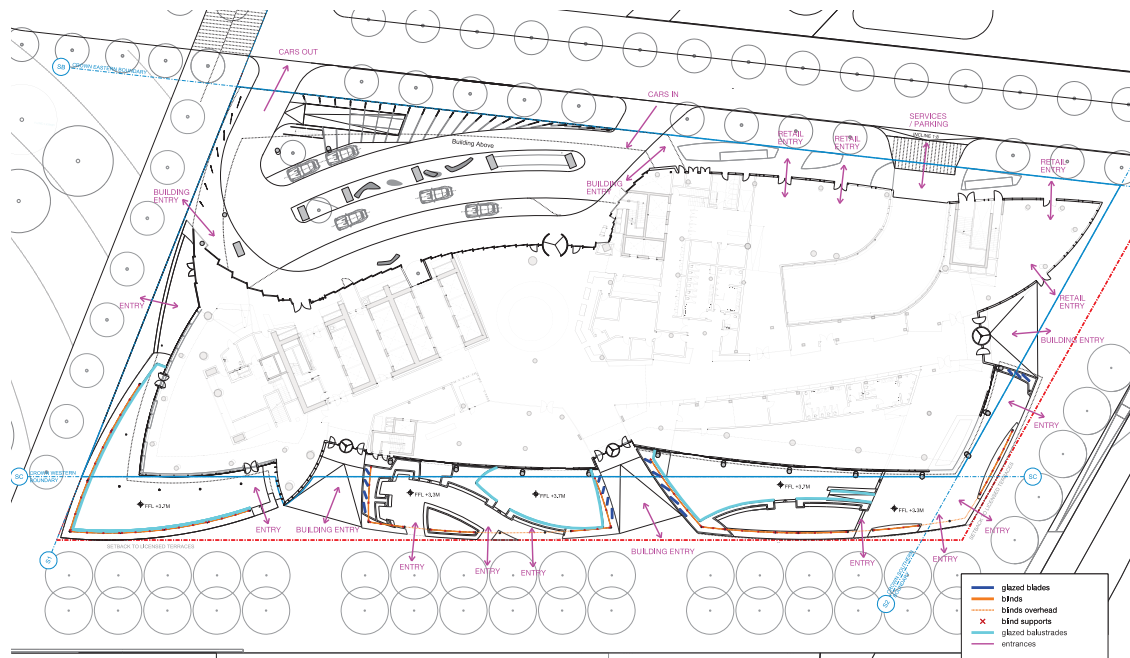
The terraces along the western promenade will have a mix of restaurants and bar options, set in a series of landscaped terraces. The elevated areas adjacent to the building are typically the reserved seating areas, while the areas level with the promenade provide informal seating. Sheltering the terraces are a family of elegant, lightweight glazed canopies.



Ground Level Terraces Plan View



Ground Level Canopies Roof Plan



Site Permeability

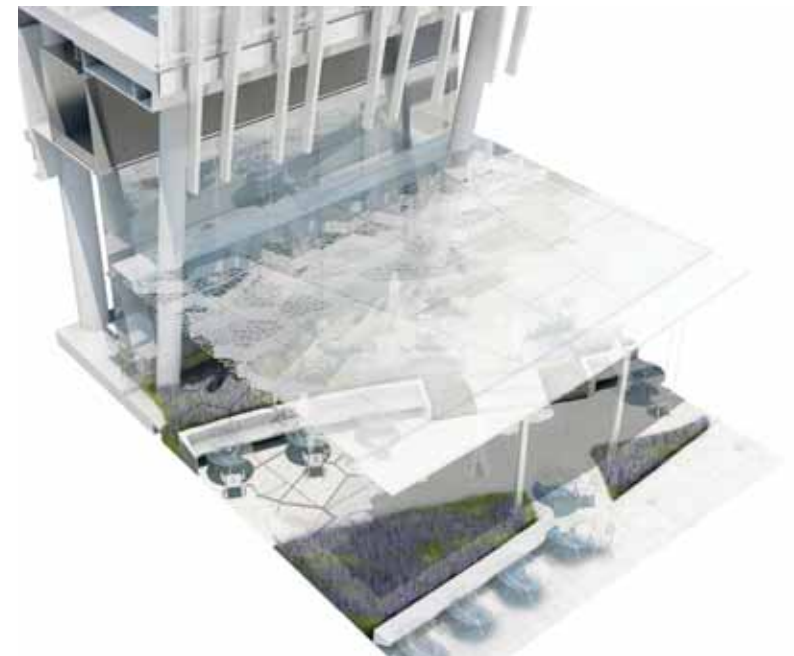
6.14 LICENSED AREA: TERRACES AND CANOPIES

All sides of the Crown Sydney Hotel Resort are fully activated, particularly along the western elevation and there are many access points into the building, allowing permeability at all times of day and night.

The design of the western terraces provides harbourside dining, beneath the canopies in dappled shade, surrounded by lush, beautiful garden settings.



Indicative Seating and furniture layouts

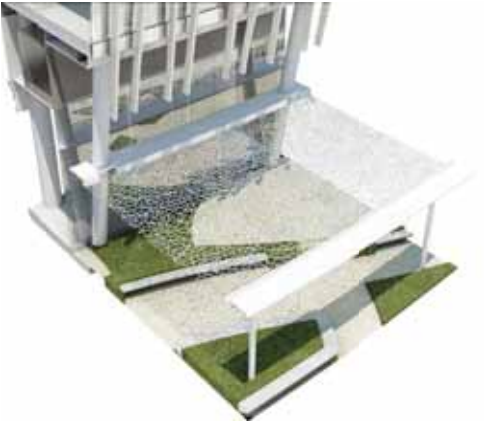


Detail of Terrace with Canopy

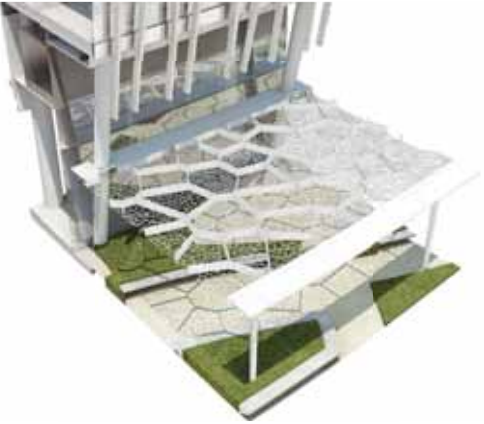
6.14 LICENSED AREA: TERRACES AND CANOPIES

Canopy Build-Up

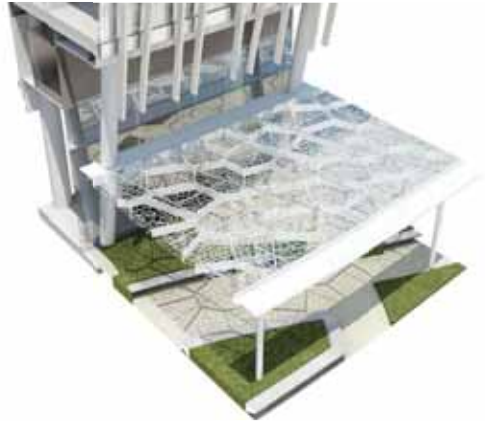
The layers of the canopy are inspired by different images and structures found in nature. The frits on the glass, represent water and the intermediate layers, mimic leaf and insect wing structures. The cumulative affect of these layers creates a dappled light as if sitting beneath a canopy of trees.



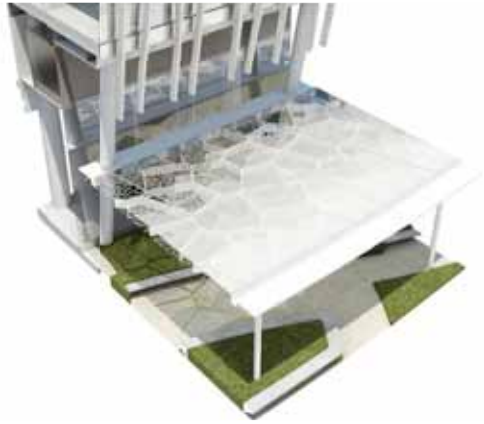
Soffit Layer



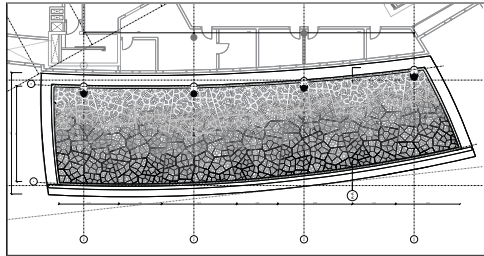
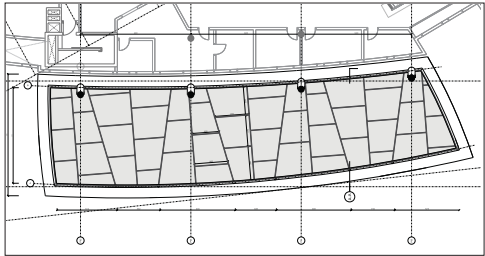
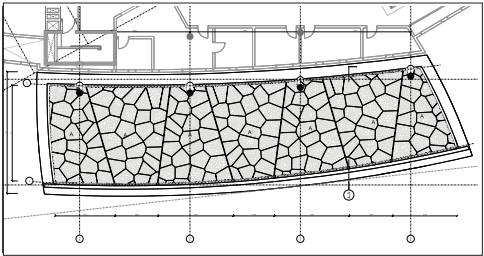
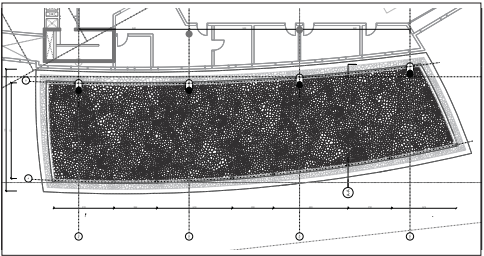
Voronoi Structural Diaphragm Layer



Glazing Layer



Fritted Glazing Pattern Layer



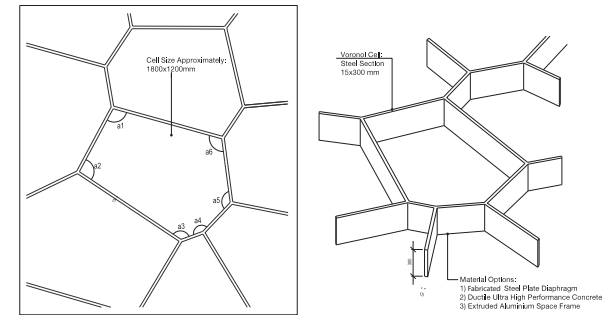


Indicative Seating and furniture layouts

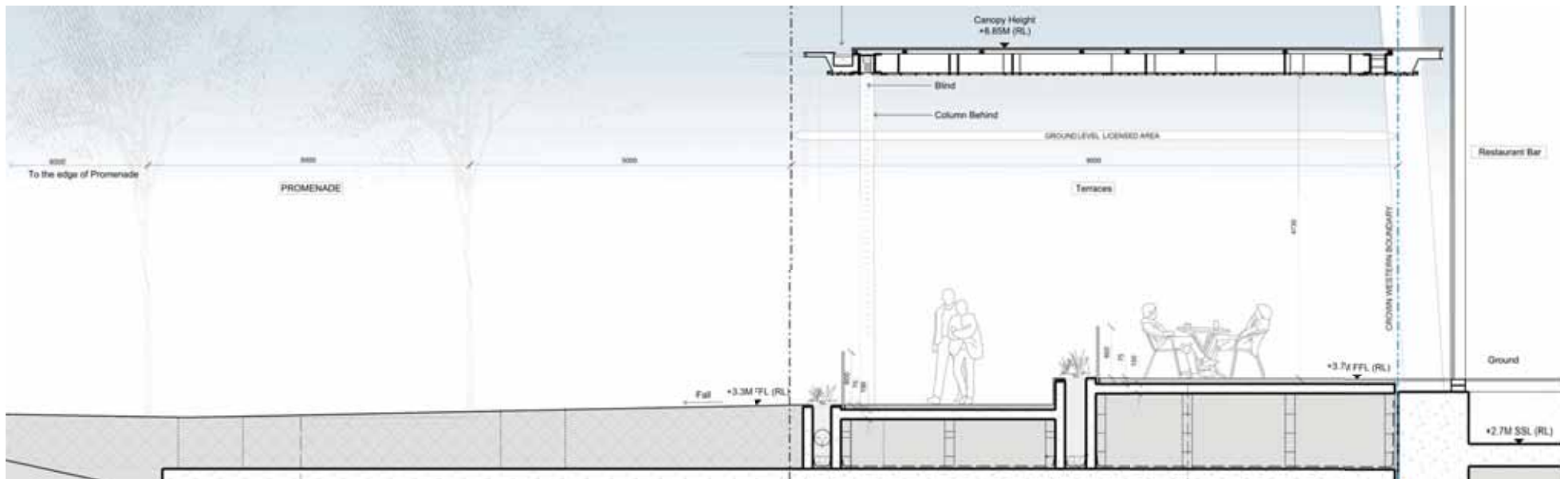
6.14 LICENSED AREA: TERRACES AND CANOPIES

The daylight through the canopies will be moderated above the landscaped areas to allow the plants to flourish.

The illustration below is a detail of a typical 'cell' of the canopy voronoi structure.



Canopy Cell Structure



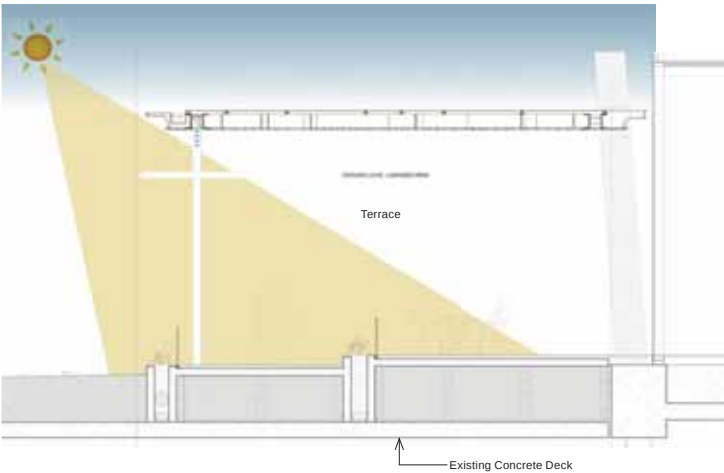
Canopy Section and Relation to Promenade

6.14. LICENSED AREA: TERRACES AND CANOPIES

Environment Control - Sun & Wind

In order to control the glare and solar gain on the western aspect terraces, a series of drop down perforated louvre blinds will be deployed. These will be electrically operated to ensure a uniform approach within each restaurant and maximize the amenity of the environment.

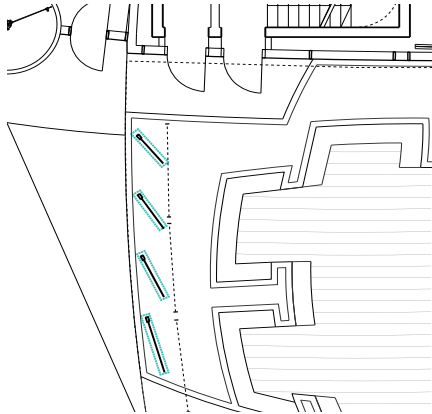
The blinds will also help to reduce wind and drafts. In addition, at four strategic locations an array of free-standing glass blades will be located at the ends of the terraces.



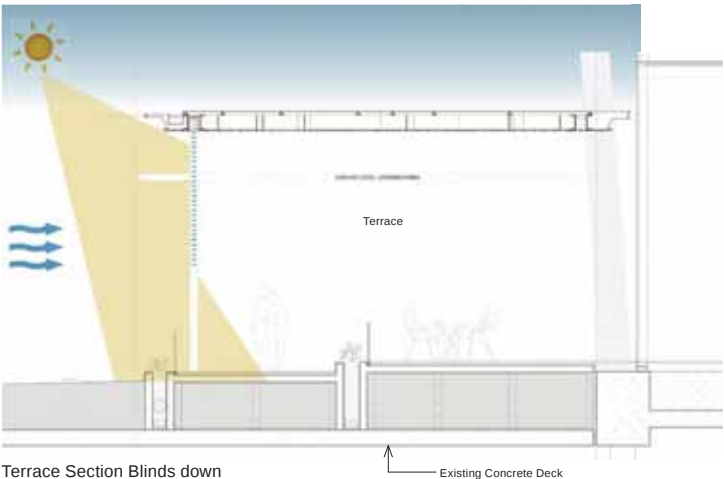
Terraace Section Blinds Up



South West Canopy View - Blinds Up



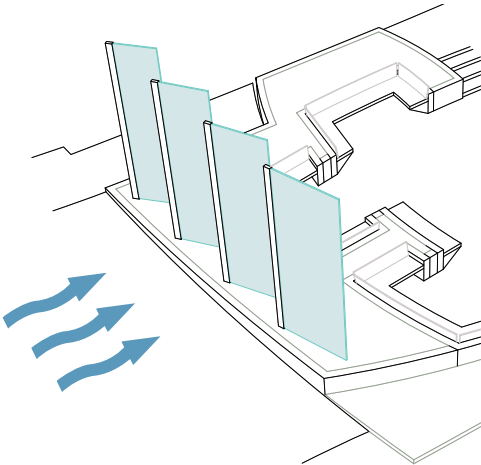
Plan - Free-Standing Glass Blades at terraces



Terraace Section Blinds down



South West Canopy View - Blinds Down



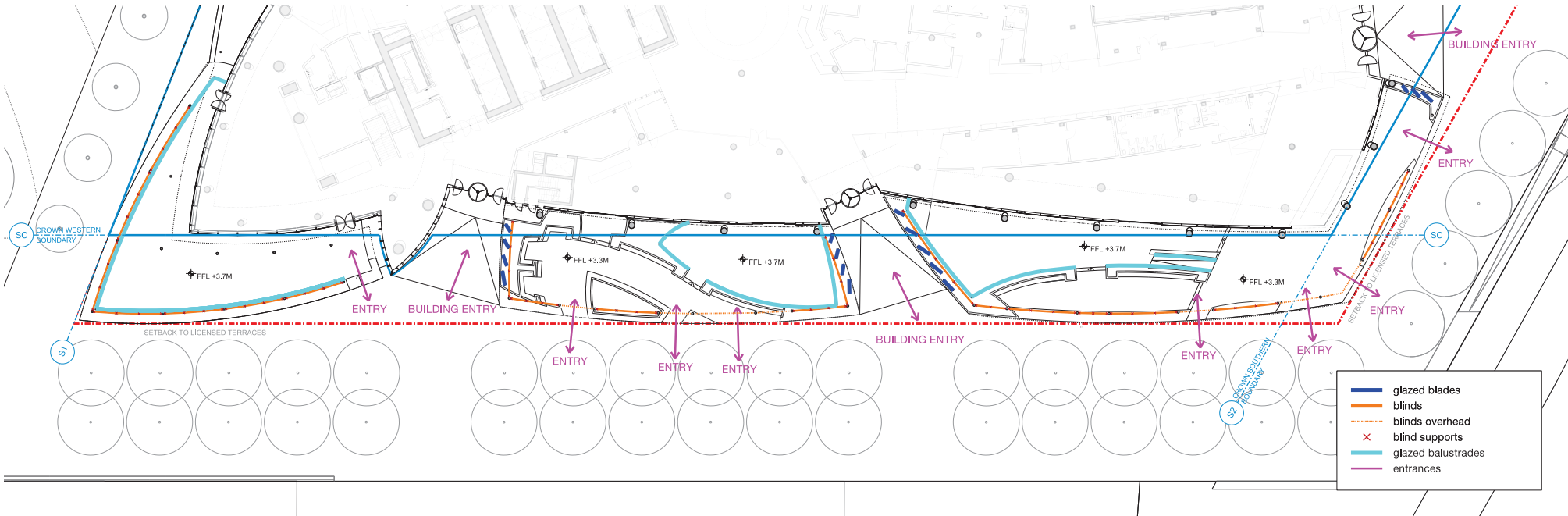
Axon - Free-Standing Glass Blades at terraces



6.14 LICENSED AREA: TERRACES AND CANOPIES

The plan below sets out the extent of the enviromental control elements, which include: free-standing glass blades, glass balustrades and venetian blinds.

West Canopy View



West Plan of Environmental Control Systems