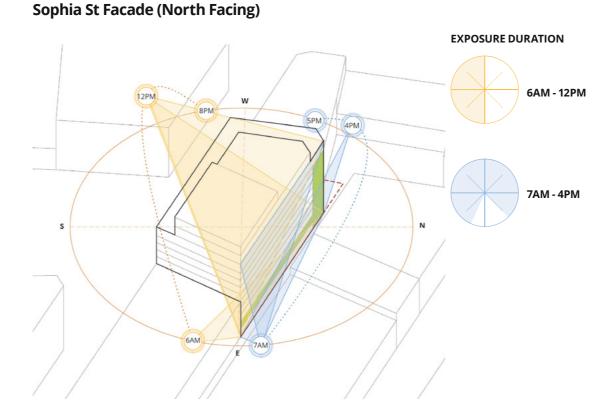
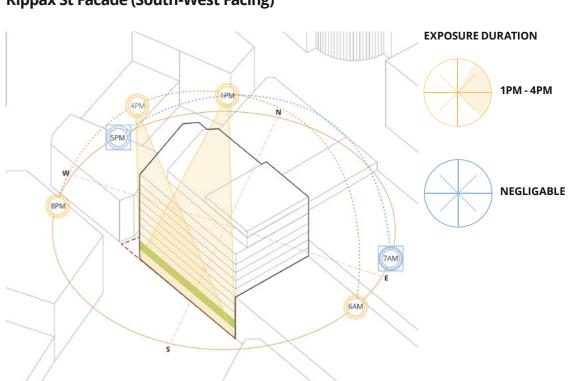
Solar Exposure

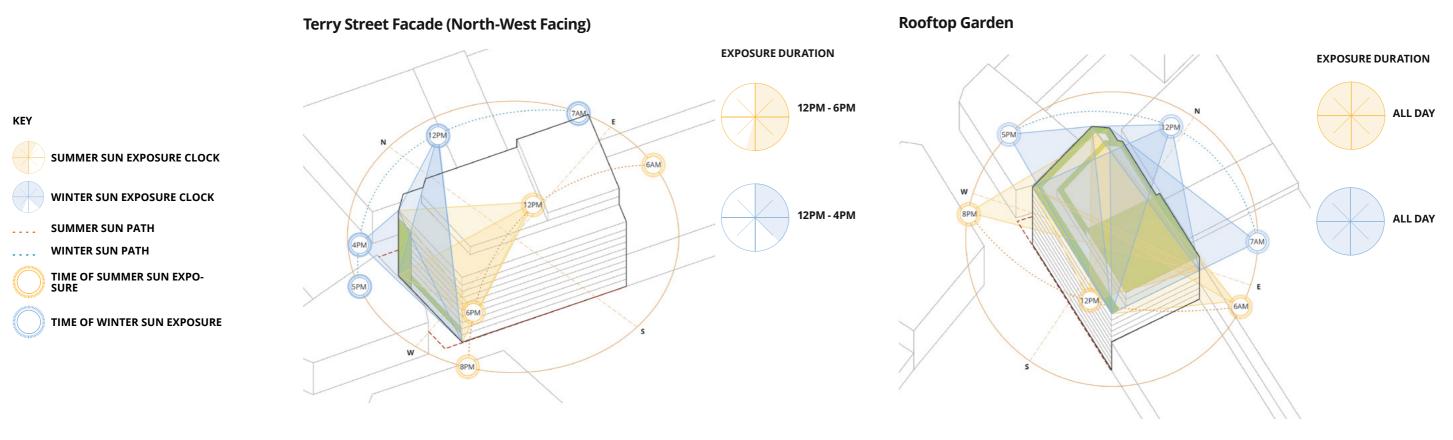
Understanding the solar exposure of the facades and rooftop areas is essential for gaining insights into the environment, which is crucial for planning rooftop landscaping and layout guidance.

The 3D analysis based on positioning the project model and its contextual surroundings in the real-world coordinates in SketchUp.



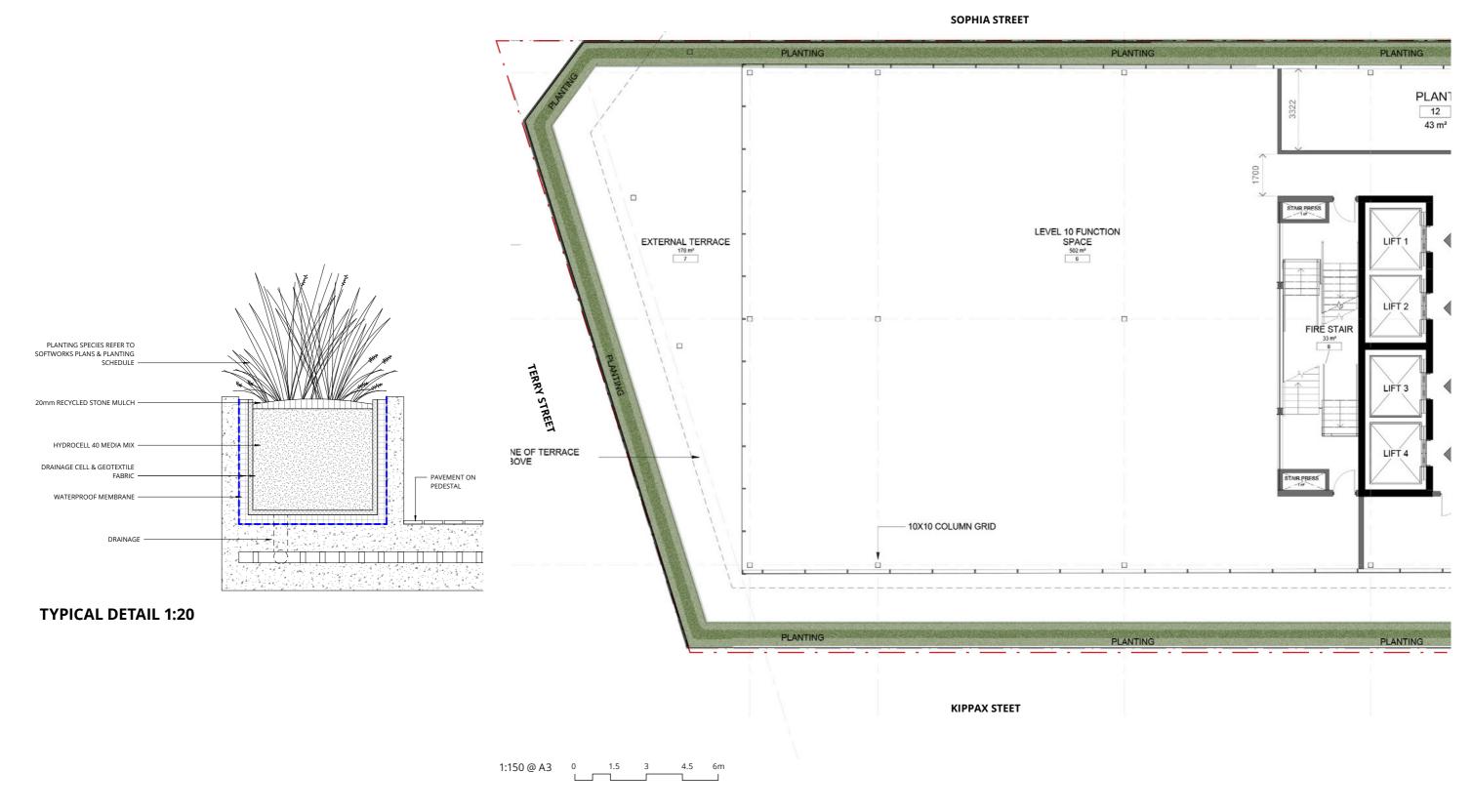
Kippax St Facade (South-West Facing)







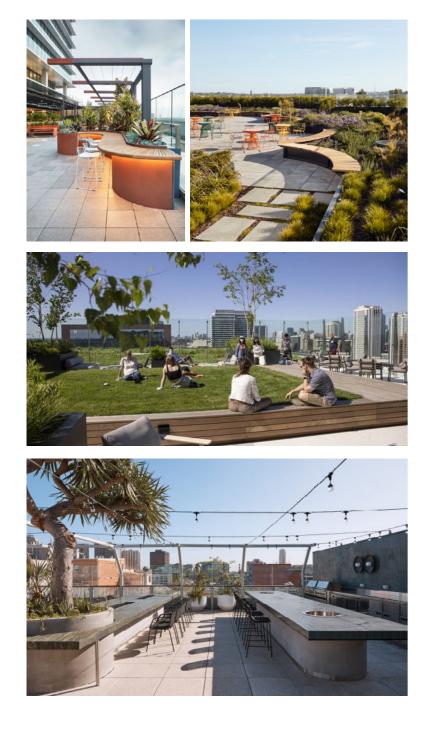
Landscape Concept / Level 10





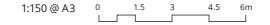
 (\mathbf{V})

Landscape Concept / Roof Terrace Level 11



7 TERRY STREET NE OF TERRACE BOVE 3 ROOFOVERHANG 7

KIPPAX STEET



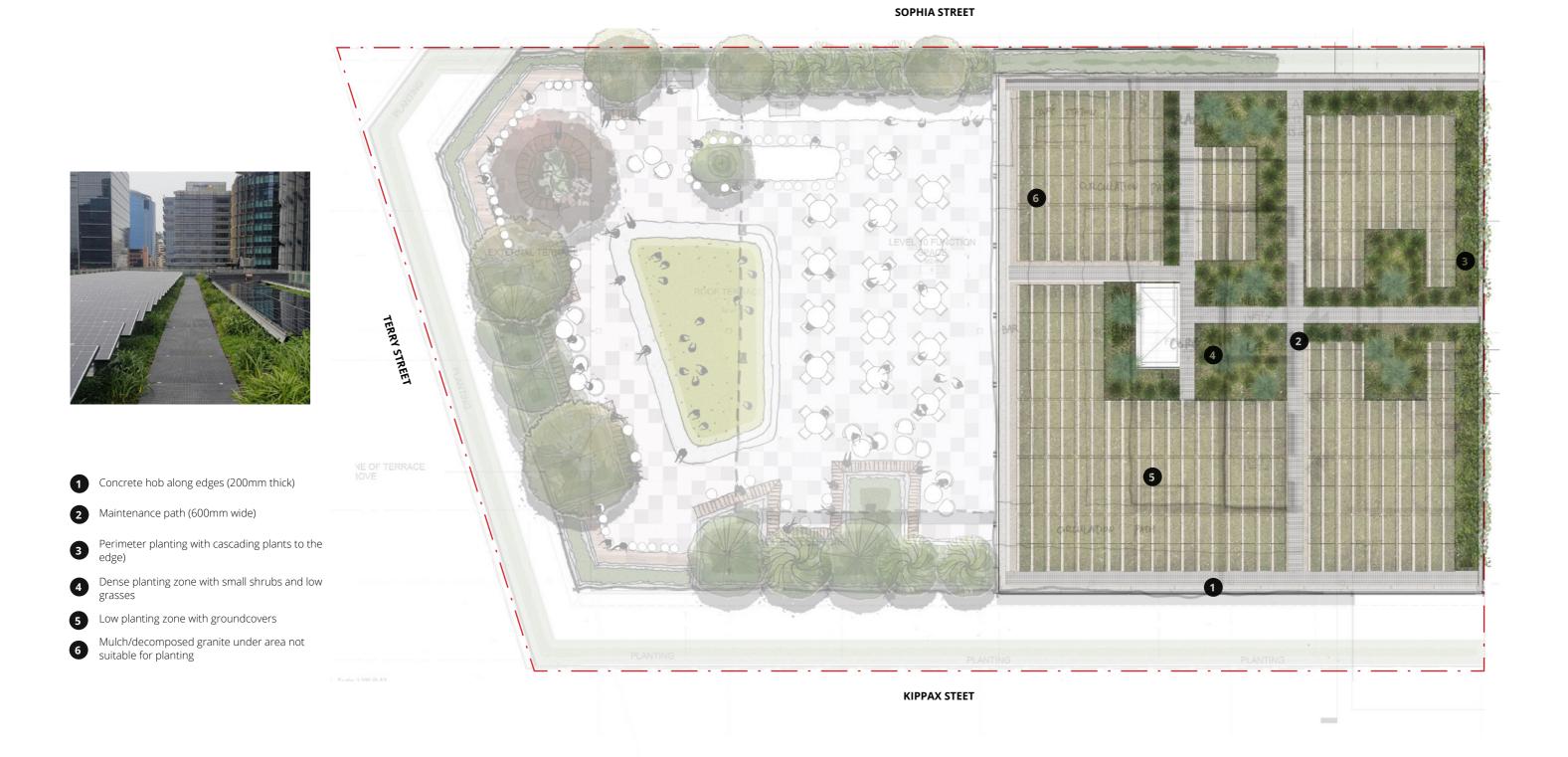
SOPHIA STREET

PLANT CAFÉ STATION PLANT FIRE STAR - CURCUEATION PATH. LIFF FIRE STAIR INTERN 1 Bar bench with vistas 1 BAR 2 Feature tree pot associated with seating bench 3 Semi-private meeting and dinning space 4 Seating bench to wrap around planter 5 Outdoor table and chairs 6 Raised grassy node/decking_{FT 4} < 7 Planting with soil depth allowance for tree Glass balustrade (1500mm high) to wall edge 9 Outdoor kitchen (with fridge and storage) 10 Servery bench 11 Queuing space



 (\mathbf{N})

Landscape Concept / Green Roof



1:150 @ A3 0

1.5 3

4.5 6m

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