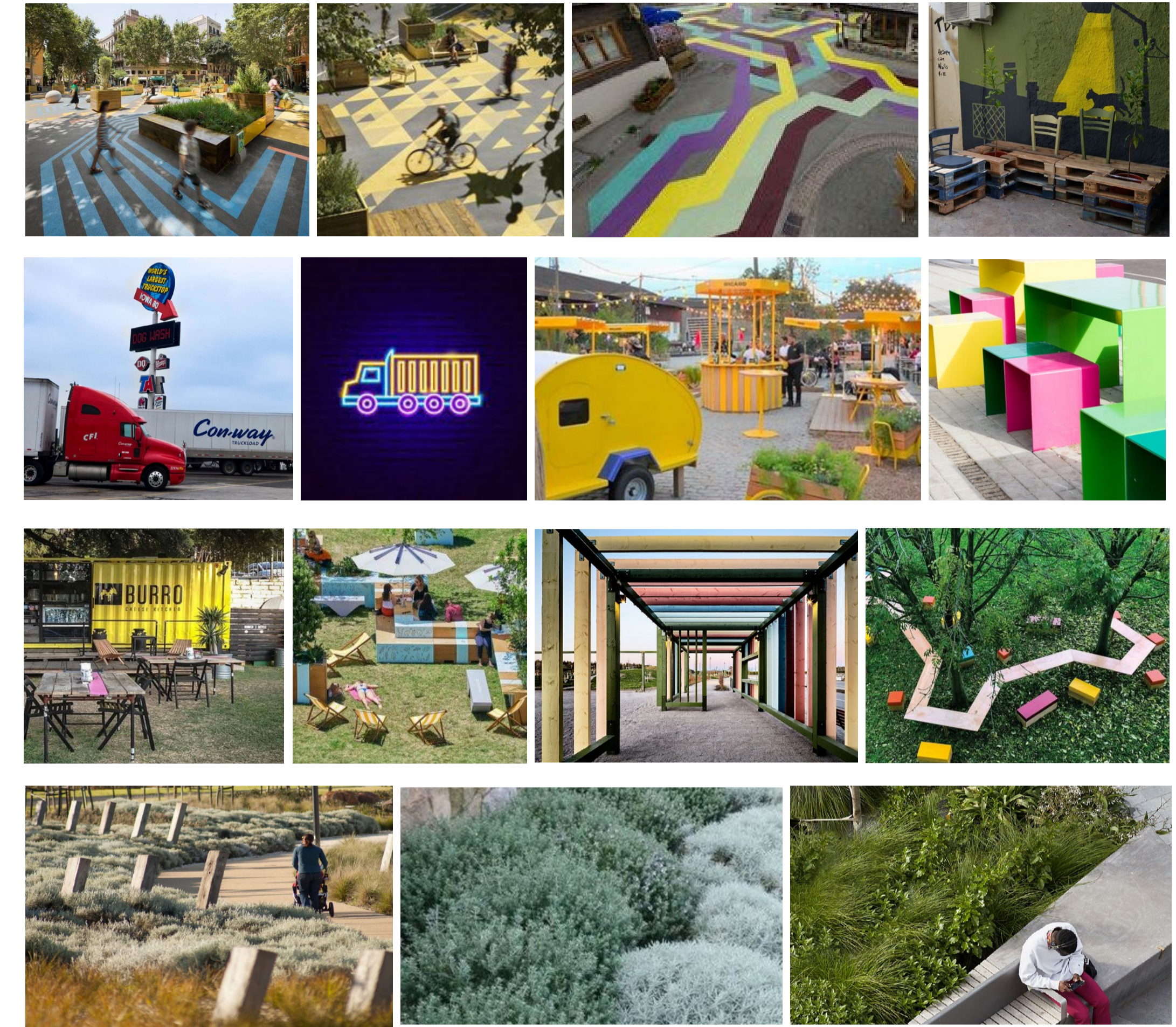


Design Intent & Precedent Images

1. Colourful & playful design elements to form site identity, to include shelter from prevailing winds.
2. Utilise ground & vertical surfaces for art
3. Feature signage throughout, including key entry sign



Planting Strategy & Indicative Images

1. Native planting to enhance site character
2. Use mounding/landforming to create sheltered environment to protect against prevailing westerly winds
3. Under prune trees to maintain site lines



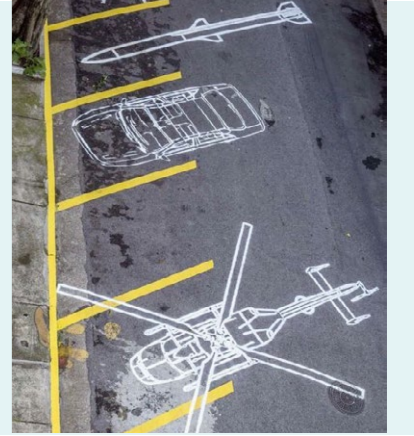
Legend

- | | | | | | |
|--|---|---------------------------------------|---|--|---|
| Existing: | Proposed: | 1 Heavy vehicle parking | 6 Platform seating node
With wind rated umbrellas | 9 Art 01- Ground surface mural | 12 Entry Sign |
| — Overhead Power Lines | — Underground Power Lines | 2 Light vehicle parking | 7 Toilet block
2 x DDA toilets M F | 10 Art 02- Wall mural | NOTE:
Construction methodology/
details for any structures or
vegetation located within an
easement to be coordinated
with relevant authority |
| — Sewer Main | — Water Main | 3 Food truck parking | 8 Shelter with seating & bins
Designed to provide shelter from
westerly winds while framing views to
Mt Dromedary | 11 Buffer planting
Native planting to boundary to
enhance character & create sheltered
environment. CPTED principles applied
to maintain view lines | |
| — Gas Main | — Underground TasNetworks
Fibre Optics | 4 Concrete footpath, 1.2m wide | | | |
| * Post & Lock Box - Gas
(To be relocated) | * I/O Gas
(To be relocated) | 5 Large Lawn | | | |

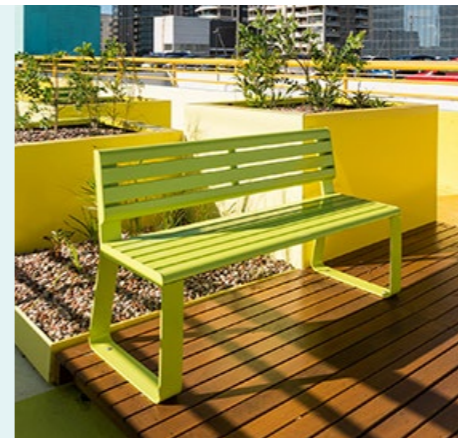
FEATURE SIGNAGE



UTILISE GROUND PLANE + WALLS FOR ART



COLOURFUL + PLAYFUL DESIGN ELEMENTS



FURNITURE & STRUCTURES CONFIGURED TO CREATE HUMAN SCALE SPACE

