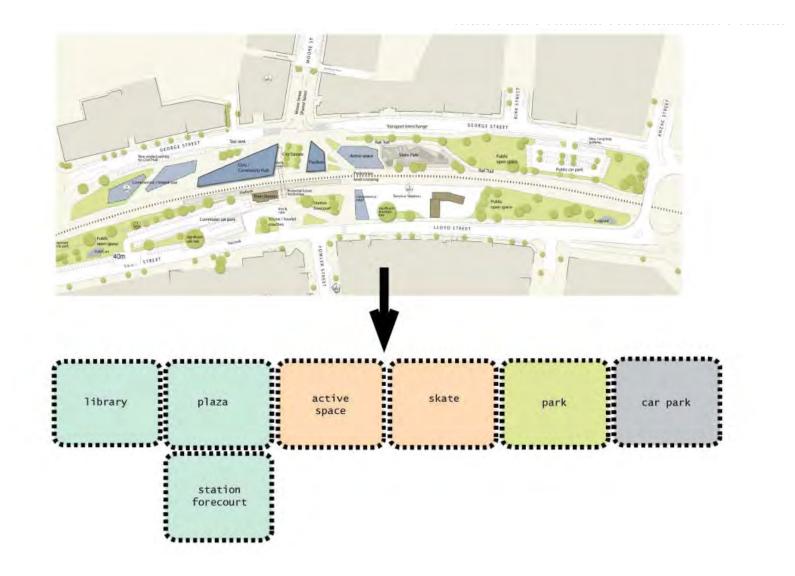


MOE YOUTH PRECINCT

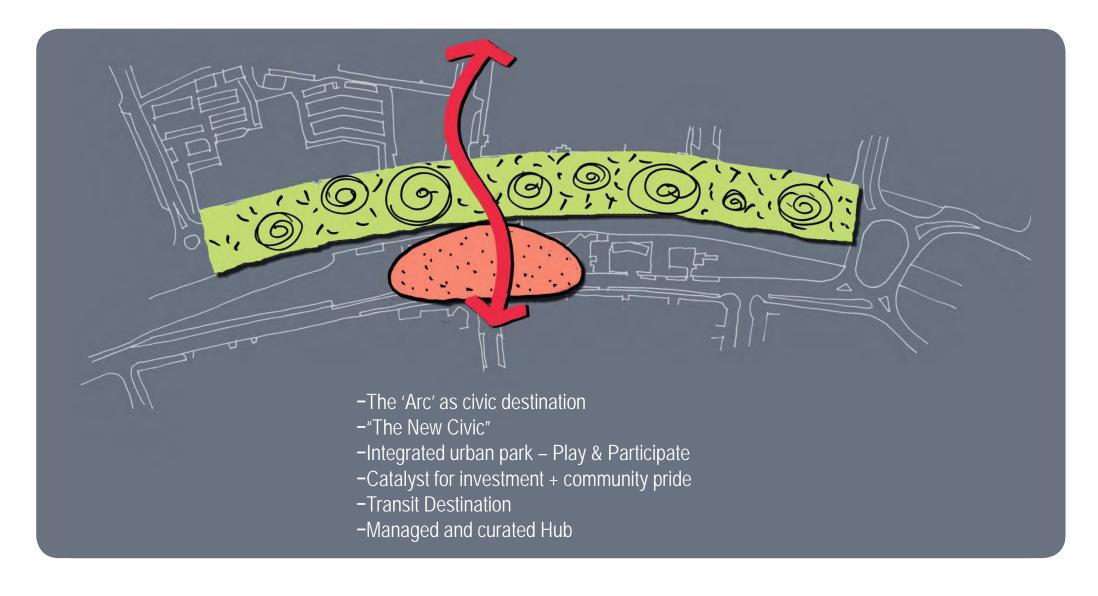
TCL + Oasis Skate Park Design Developed Design Presentation July 2012



Moe Rail Revitalisation Initial Response

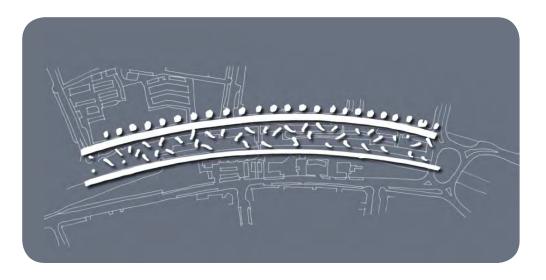
- Integrating Space and Functions

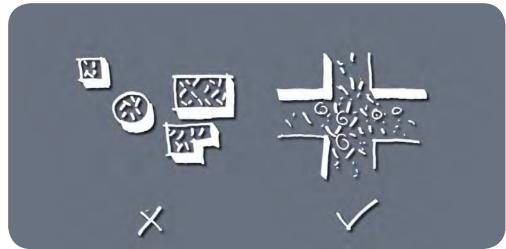




Moe Rail Revitalisation Initial Response

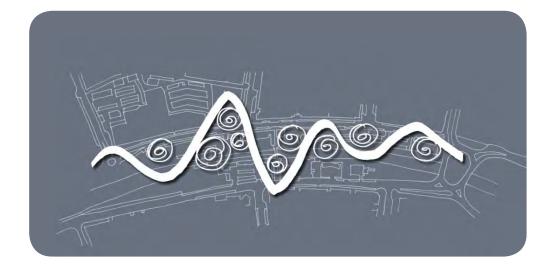
- Overall Urban Design Principles

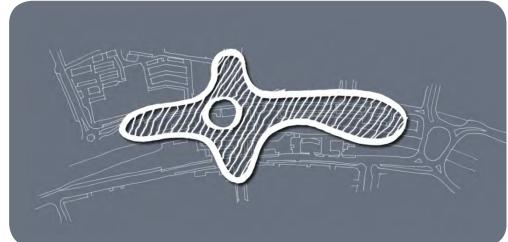


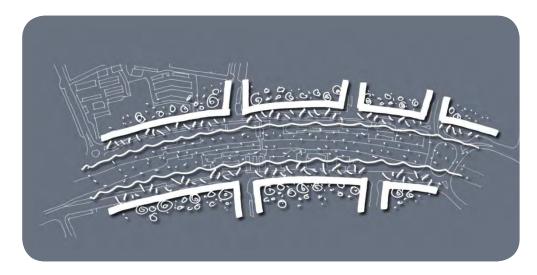


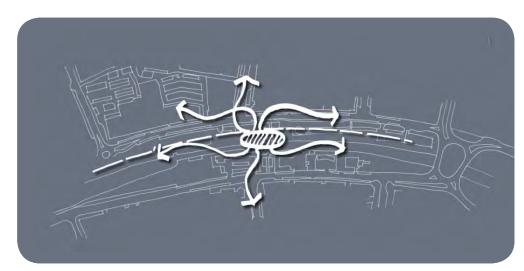
Overall Urban Design Principles

- The Arc as a Civic Destination
- The 'New Civic'
- Integrated Urban Park: Learn, Play, Participate
- A Managed and Curated Hub
- A Catalyst for Investment + Community Pride
- A Transit Destination

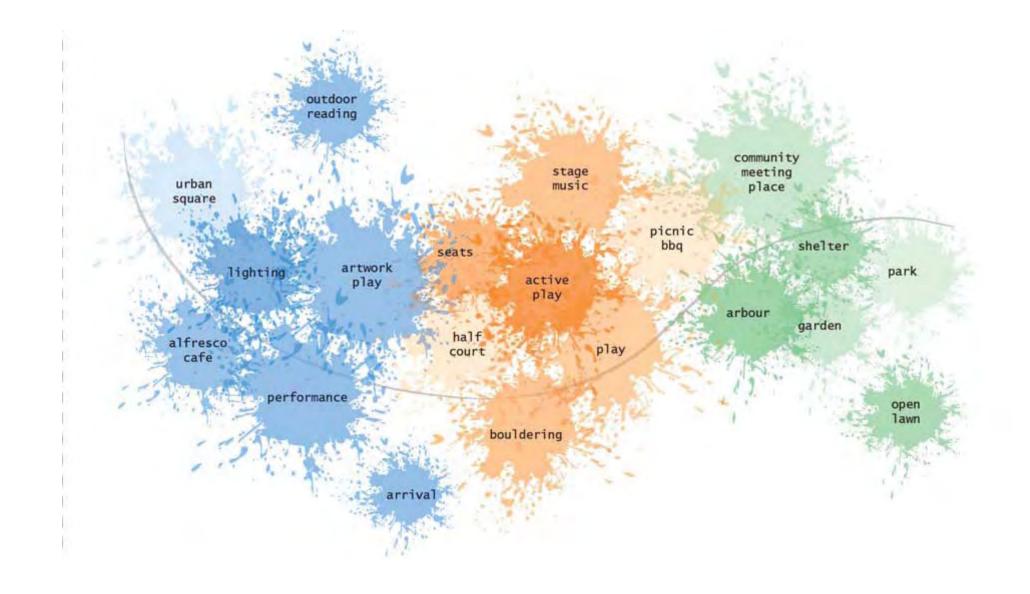








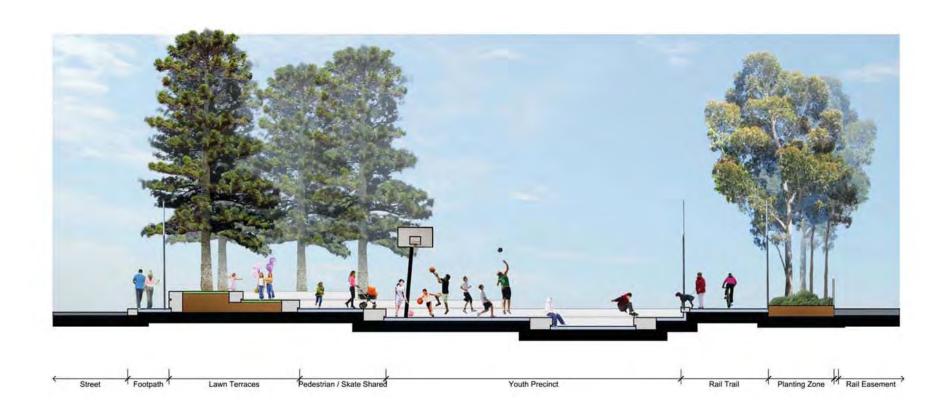




Overall Urban Design Principles

- Linking Activities
- Creating a vibrant civic space







Concept Design Overview:

- Multi- levelled space
- Multi- function space
- Extended functional hours
- Inclusive design for different activities





Play





MOE RAIL PRECINCT REVITALISATION YOUTH PRECINCT







Play





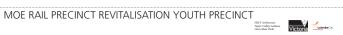
MOE RAIL PRECINCT REVITALISATION YOUTH PRECINCT



Community Consultation Outcomes

- Skateboarding, BMX biking, and Scooters
- Varied features for different levels of skill
- Basketball, Soccer, Football, and Recreational Cycling
- Open Spaces for passive recreation
- Moonlight Cinema
- WiFi and music
- Safer transit options to the Youth Precinct
- 'Favourite Spaces' included Geelong Waterfront, Federation Square, Rampfest, Newborough BMX Track, Docklands



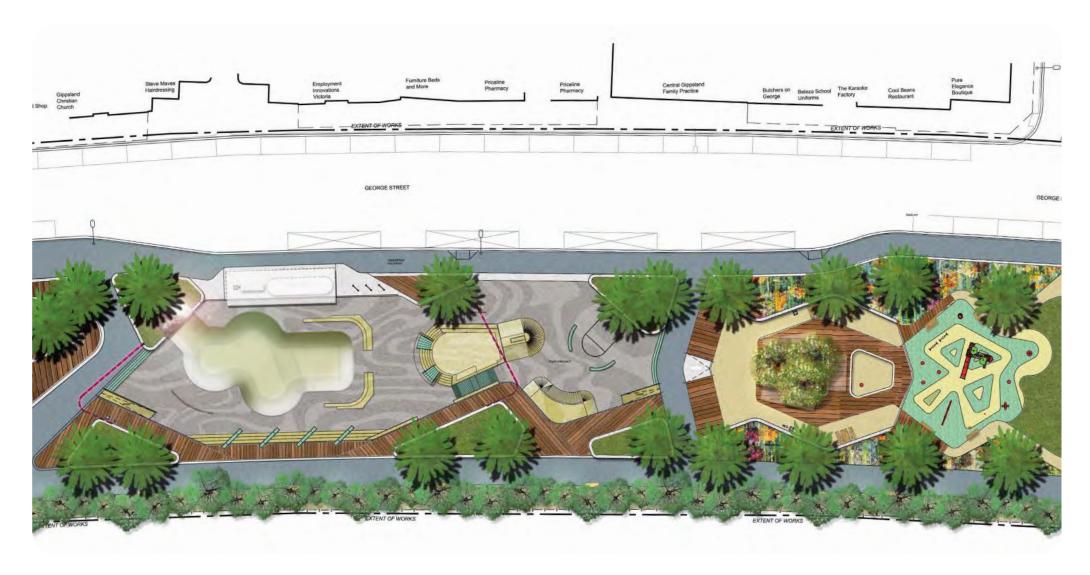




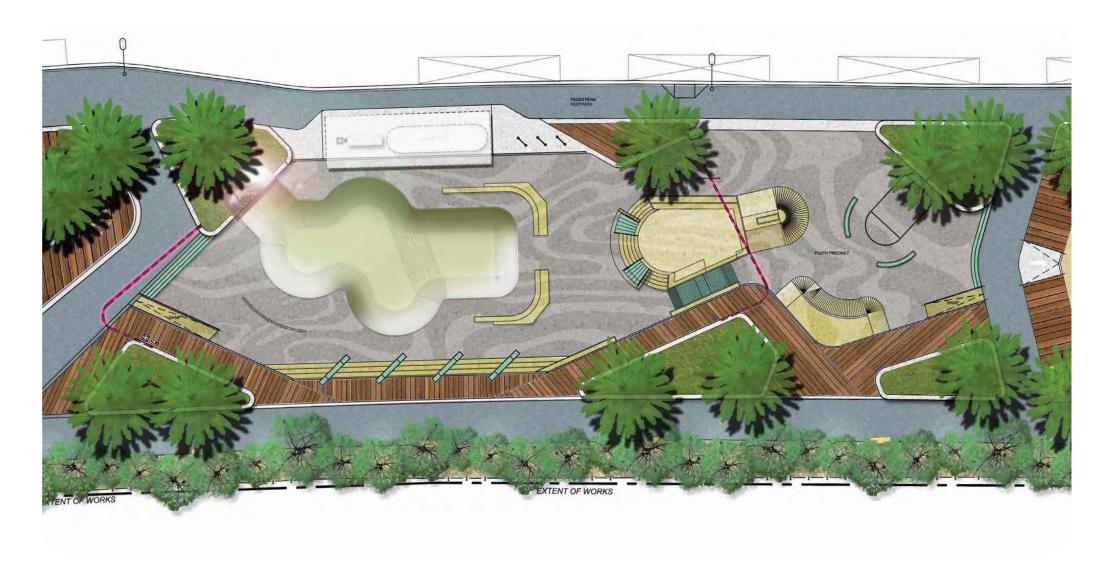
MOE RAIL PRECINCT REVITALISATION YOUTH PRECINCT





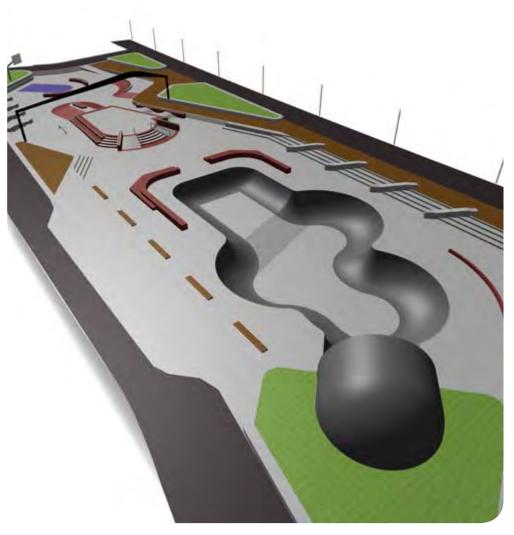


- Placing Moe's youth at the heart of the site
- Creating a vibrant and diverse space
- Providing numerous choices for all age groups
- Including more sports football and cricket
- Creating a safe and legible connection between spaces and activities
- Locating BBQ and Picnic facilities centrally to play options
- Increasing pedestrian and visual connection through the site



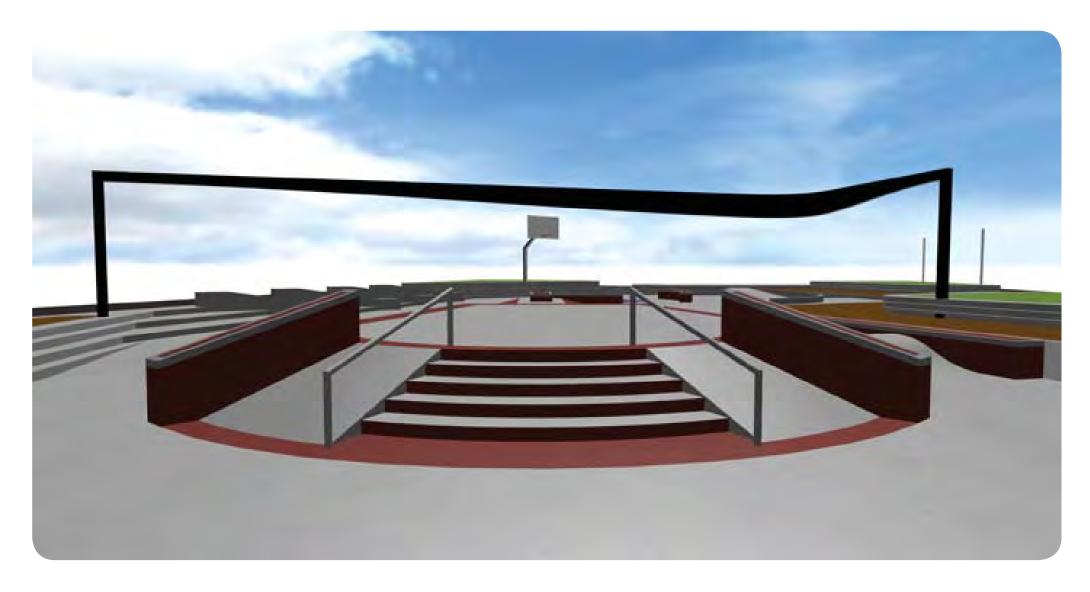
- Multi-functional skate/bike elements
- Material variation to increase legibility of elements



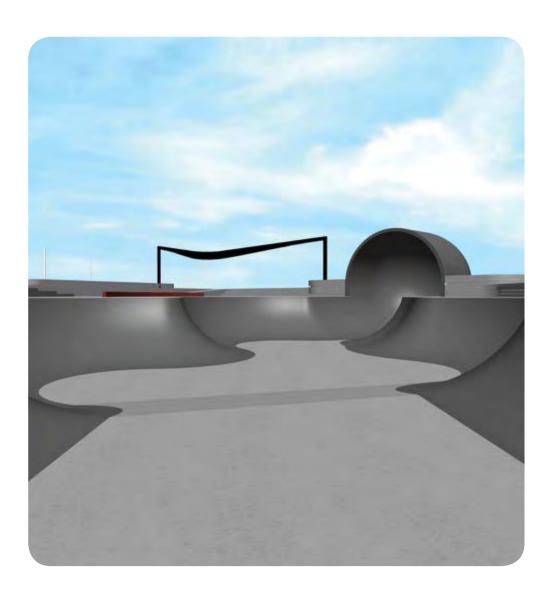


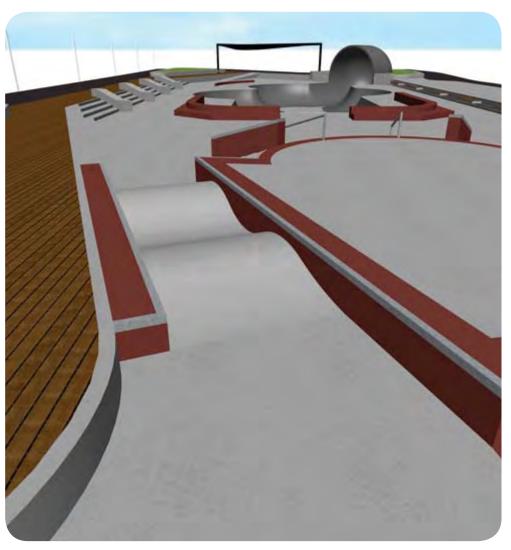
- Multi-functional skate/bike elements
- Material variation to increase legibility of elements
- Integration of LED lights to promote safety at night
- Clear sight lines maintained to the site context
- Lowered level to promote safe transition between Youth Precinct and surrounding activities





- Central elements encourage sharing of play areas
- Proposed frame structure incorporates music, lighting, and future information displays





- Bowl framed by seating to encourage participation of other users in the precinct
- Feature elements such as "whooptys" differentiate the precinct from surrounding skate parks
- Continuous timber edge provides a seating edge for large youth-focused events





Precedent Images









Precedent Images







Play and Picnic Area

- Central BBQ and seating space
- Visual connections to the Youth Precinct and Children's play
- Play equipment for young children
- Tactile and warm material palette
- Transition to the 'Village Green'





Precedent Images







In situ Concrete

Coloured and exposed

aggregate finishes



Timber Decking

Picnic and Play Areas



Bitumen

Pedestrian Paving



Gravel
Park Pedestrian Path



Lawn Oval Area



'Rubaroc'
Recycled Rubber
Softfall Surface. UV
Stable colours to be
confirmed



P.C. Finish

Play Equipment &

Features

Youth Precinct & Play Palettes

