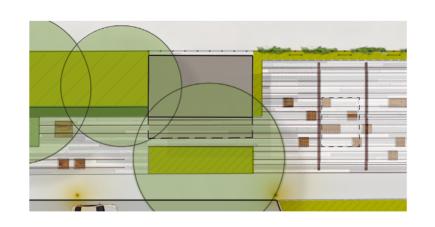
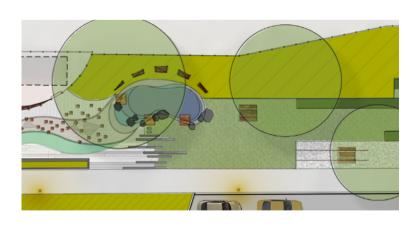
TAUMARUNUI TOWN CENTRE

HAKIAHA STREET, TAUMARUNUI



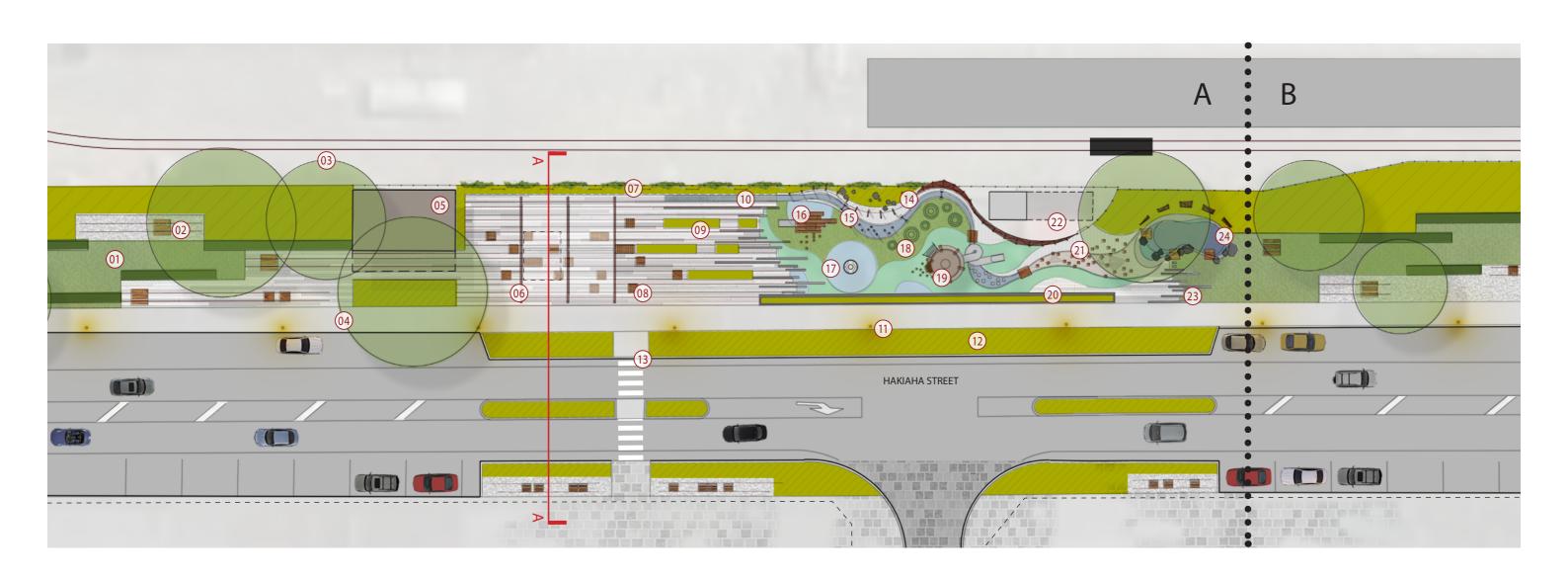




HAKIAHA STREET DEVELOPED CONCEPT DESIGN

August 2017





- Park transition zone featuring open, grassed flexible areas, park seating and family gathering opportunities, and tidied under-story planting with retained specimen trees.
- (02) Picnic table setting. Some tables to be stationary, some to be on recycled rails for adjustable sun / shade positioning
- (03) Existing trees to be retained
- (04) Existing ginkgo tree to be retained and protected during demolition of old library building
- (05) New toilet block, seek architect through competition process. Final design to be an integrative approach to the larger town centre design
- (06) Flexible canopy structure for seasonal shade or rain cover
- 07) Green wall barrier to railroad with pockets of permeability for views
- 08) Seating elements on rails with ability to roll back and forth for customised seating opportunities. Seats could be gathered to form a block stage as well.

- (09) Town centre plaza rain gardens
- (10) Surface water strip water feature that offers engagement for all ages. Flows into main winding 'river' water feature
- (11) Strong vertical light pole rhythm
- (12) Planted buffer to road edge, creating definition to plaza and a protective edge for pedestrians
- (13) Existing pedestrian crossing enhanced with planted medians
- (14) Warped rail fence, integrating steel panels and timber sleepers in a sculptural and iconic backdrop to the town centre space
- (15) Water play area referencing rivers associated with warped wall feature.
- (16) Custom toddler play element with timber sleeper climbing elements and stainless steel slide; features an industrial aesthetic and local historical and cultural themes
- (17) Accessible spinner play element
- (18) Synthetic turf play mounds

- (19) Custom look out tower with high play value and integration of stainless steel slide
- Raised planter with seating edge to offer additional protection from the street and provide a place for parents to sit and supervise play.
- Custom timber climbing and net play feature for older ages
- Existing and proposed pump room for water features, concealed behind feature wall
- (23) Connective pavement banding to provide transition between

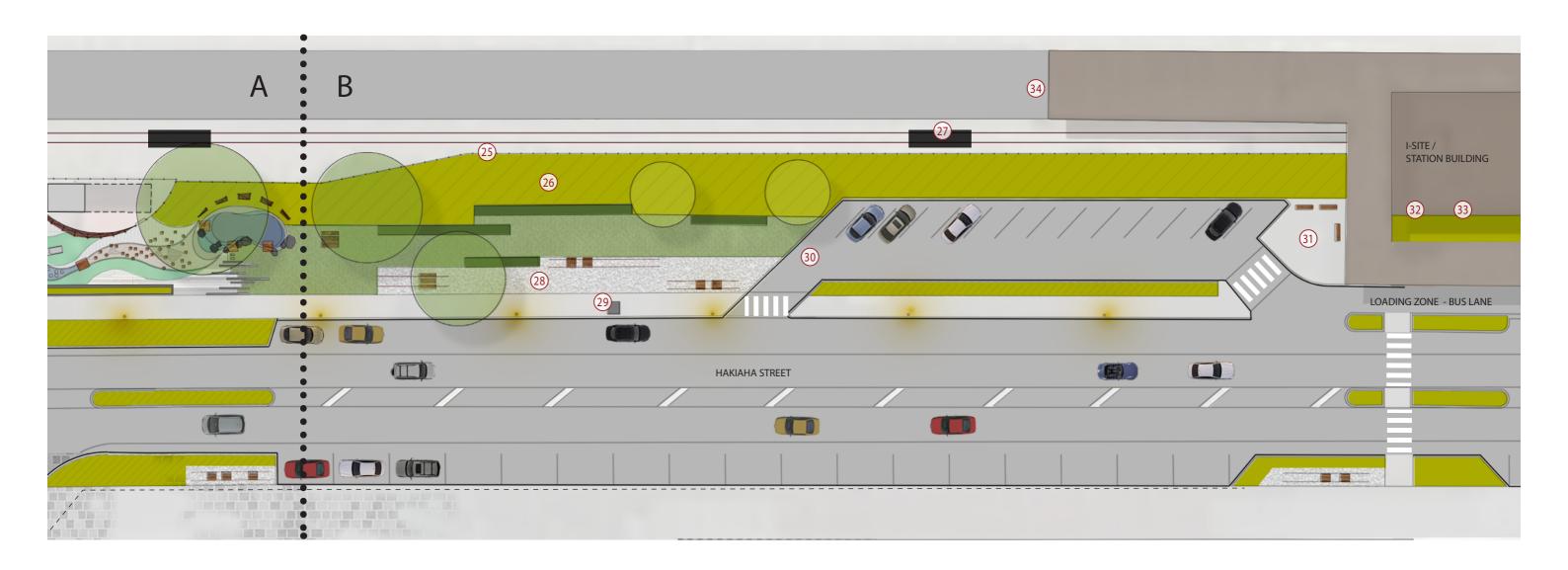
Renovated fish pond to offer stronger engagement opportunities and sculptural elements

PLAN B Notes

- Fence with a degree of permeability that provides views of Hakiaha Street businesses to passengers on railway.
- Planting that is reflective of Taumarunui's character and local context.

- Rail car experience by local operator
- (28) Small civic / gathering space associated with Taumarunui clock
- (29) Taumarunui Clock Tower to be retained
- (30) Modified car park to offer safer pedestrian crossings and clear links to Taumarunui Station and i-Site. 2 car parks impacted. Bus parking to be relocated, location TBD.
- (31) Seating provided in waiting area adjacent to Taumarunui Station platform and i-Site
- (32) Proposed Taumarunui Station renovation, with i-Site moving to West corner for stronger relationship with town centre, adjacent parking and arriving visitors
- (33) Train Museum proposed to be relocated to Taumarunui Station building
- 34) Existing Taumarunui Station platform





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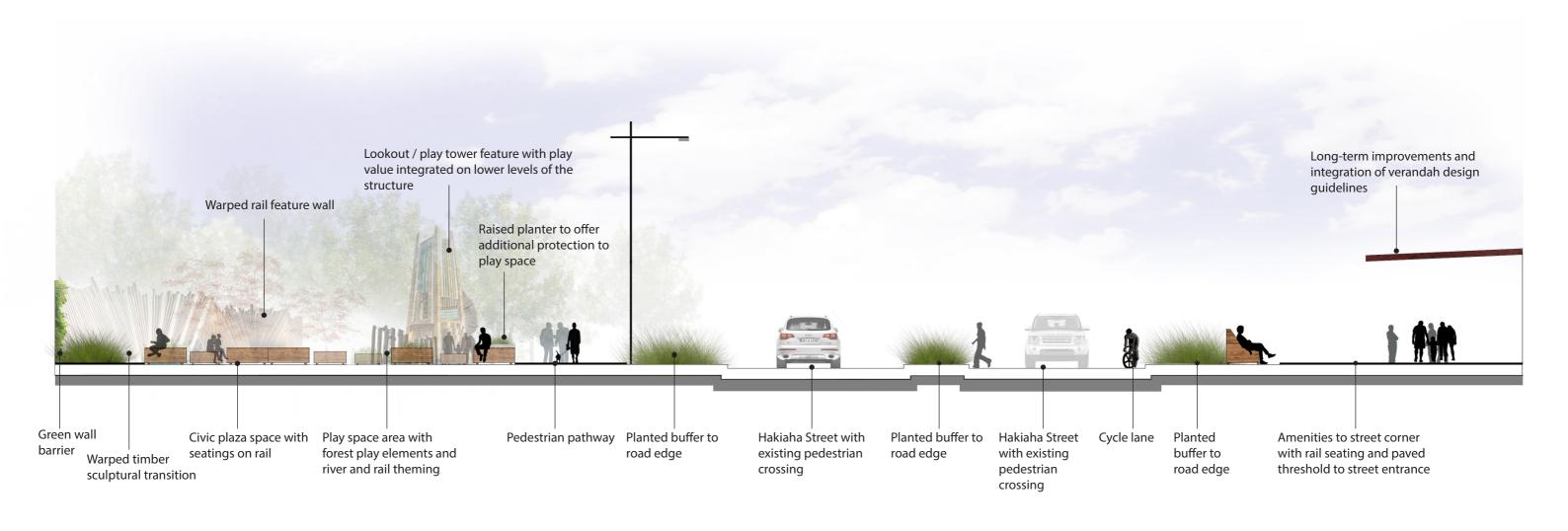
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DAILY MODE - Movable rail seats adjusted to where you want to sit



EVENT MODE - Movable rail seats arranged into a stage, linking together with latches on folding backrests

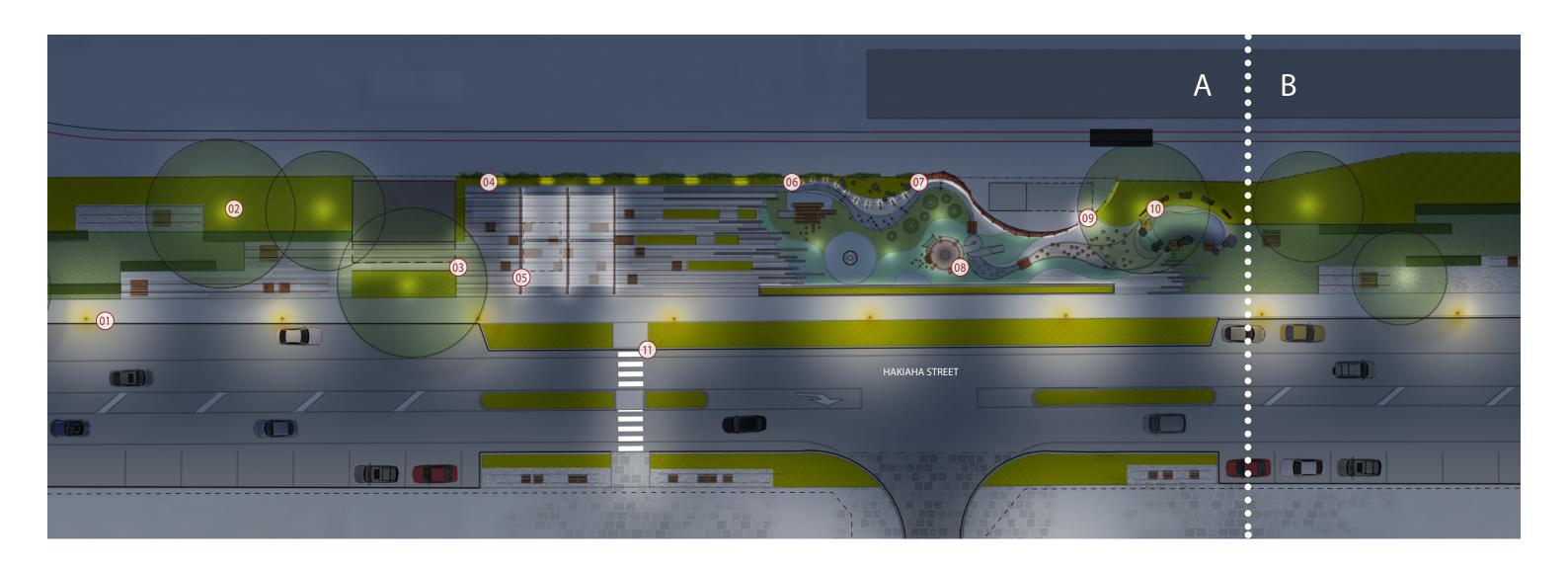












- 01) Pole top street lighting. Simple, contemporary fitting design
- (02) Specimen tree up-lighting
- (03) Architectural lighting associated with new public toilet
- (04) Spot lighting on railway fence 'fracture' points to create visual relief and light the darkest areas of the town centre plaza
- (05) Integrated lighting of shade structure to allow seasonal use and evening community events
- (06) Ground recessed LED up-lighting of sculptural timber sleepers
- (07) Ground recessed LED strip lighting to highlight feature wall
- (08) Architectural up-lighting on lookout / play tower to highlight this iconic feature
- (09) Additional wall-mounted spot light to give extra lighting near feature wall maintenance entrance.

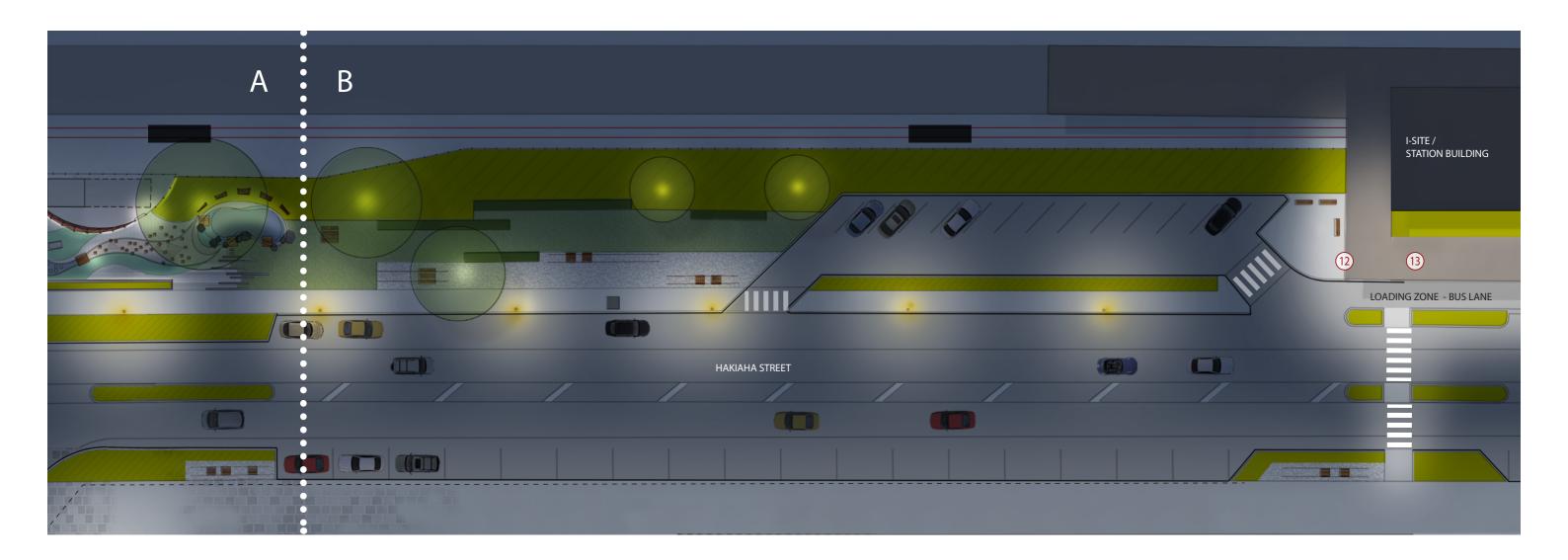
- (10) Ground recessed LED up-lighting on sculptural wall panels associated with the fish pond
- (11) Ensure lighting levels associated with safe pedestrian crossings are achieved with new fittings.

PLAN B Notes

(12) Ceiling mounted lighting on verandah structure of the rail station building to provide spill out lighting in the adjacent waiting area.

(13) Bus / rail station and tourist information to be lit by ceiling mounted lighting on the verandah and up-lighting where appropriate, to ensure a hospitable environment for visitors.





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