# Kingfisher Creek Corridor Concept Plan Connectivity



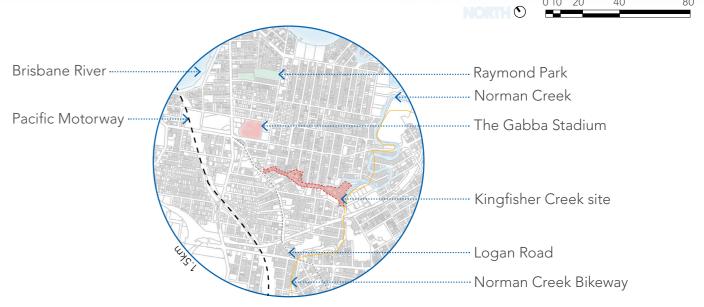
Brisbane City Council's concept plan for Kingfisher Creek that will inspire a series of 'stepping-stone' parks and urban green spaces linking the community to the creek.

Kingfisher Creek runs primarily underground through Woolloongabba and East Brisbane until it connects with Norman Creek at Moorhen Flats. It is proposed that the Kingfisher Creek corridor concept plan will rejuvenate and revitalise this area, providing connection and improved recreation opportunities for the community to enjoy.



#### **LEGEND:**

- Pedestrian and cyclist crossing
- 2 Lisburn Street closure at Hampton Street
- 3 Longlands Street road closure with vehicle turn-around
- 4 Lerna Street reconfigured to be a one-way street
- 5 Norman Street road closure with vehicle turn-around facility
- 6 Withington Street road closure
- Pedestrian pathway
- Cycle pathway



## Kingfisher Creek Corridor Concept Plan Watt Park and Woolloongabba Rotary Park





#### **LEGEND:**

- **1** Village green
- 2 Waterplay area
- **3** Urban rain gardens
- 4 Pedestrian and cyclist crossing
- 5 Lisburn Street closure at Hampton Street
- 6 Multi-use sport courts
- 7 Vegetated swale and raingardens
- 8 Nature playground area
- **9** Dry creek bed
- 10 Plaza space

- 11 New/upgraded lighting
- 12 Proposed location of large and small dog areas
- **13** Stormwater management device (subject to further investigations)
- Proposed location for public toilets
- Picnic facilities
- Pedestrian pathway
- Cycle pathway

### Kingfisher Creek Corridor Concept Plan **Lerna Street and Moorhen Flats**





Cycle pathway

- **LEGEND:**
- 1 Longlands Street closure with vehicle turn-around
- 2 Vegetated swale and raingardens
- 3 Norman Street driveway with vehicle turn-around
- 4 Lerna Street reconfigured to be a one-way street
- 5 Bush pathway with signage (way-finding and
- 6 New lighting along pathway
- Entry information kiosk signage
- 8 Withington Street closure