

### Sports Fields

- 1 Upgrade the sports field surface: install new sub-surface irrigation and drainage systems, level the surface, and oversow
- 2 Relocate the eastern cricket wicket
- 3 Install floodlights for winter use
- 4 Install floodlights to the western sports field (future)
- 5 New pavilion, to include public toilets
- 6 Investigate options to contain cricket balls within the nets area, and to install a power bollard and a combination tap/bubbler/ dog water bowl

### Recreation Improvements

- 7 New park path – alignment and surface to be determined
- 8 Connection to Riverside Park (existing)
- 9 Upgrade playspace and consider complementary park furniture, eg. picnic facilities, BBQ, seating and bubbler
- 10 Site for future active recreation space, eg. half-court basketball pad, tennis hit-up wall
- 11 Extend activity/ playspace area by relocating the fence east.
- 12 Replace the fence around the playspace area

### Traffic Management

- 13 New car park (approx. 38 spaces)
- 14 New angled car parking along High Street (approx. 19 spaces) retain existing trees and planter beds
- 15 New sealed car park (approx 33 spaces)
- 16 Seal the existing car park (14 spaces)
- 17 Pedestrian crossing refuge

### Other general park upgrades

- Install bicycle racks and bench seats at locations to be determined throughout the reserve
- Continue to maintain the existing vegetation along the northern boundary. Explore options for greening or screening along the fence line (subject to impacts of underground infrastructure and adjacent landowner requirements)
- Install a bottom rail under the southern boundary fence where additional ball trapment is required



- Existing boundaries for cricket ovals
- Boundary for relocated eastern cricket oval
- Full size soccer pitches (100m x 65m) with 3m run-offs
- Potential soccer warm-up/ training spaces
- New tree plantings with locations subject to further investigation
- New floodlighting

December 2017

# Digman Reserve Master Plan

