## **Sports Fields**

- Upgrade the sports field surface: install new sub-surface irrigation and drainage systems, level the surface, and
- 2 Relocate the eastern cricket wicket
- 3 Install floodlights for winter use
- 4 Install floodlights to the western sports field (future)
- 5 New single storey pavilion, to include public toilets
- Investigate options for ball trapment and installation of a power bollard

## **Recreation Improvements**

- New park path alignment and surface to be determined
- 8 Connection to Riverside Park (existing)
- 9 Upgrade playspace
- 10 Future activity area or playspace
- 11 Extend the activity/ playspace area by relocating the fence
- Replace the fence around the playspace area

## Traffic Management

- New car park (approx. 38 spaces)
- New angled car parking along High Street (approx. 26
- 15 New sealed car park (approx 33 spaces)
- 16 Seal the existing car park (14 spaces)
- Pedestrian crossing refuge

## Other general park upgrades

- · Install bench seats along the proposed new park path at locations to be determined
- · 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
- · Install bicycle racks and bench seats at locations to be determined







New tree plantings with locations subject to further investigation



New floodlighting









