IMPROVEMENT PROJECTS

1 Golf Club
- Construct gravel paths for carts and walkways
- Replace practice nets
- Expand putting green
- Automatic irrigation system
- Increase cart shed area
- Golf club house upgrades including ramp to club house, DDA and gender inclusive toilets and change rooms, expanded/relocated office, solar hot water system, electrical switchboard
- Develop a tree planting program at the Myrtleford Golf Course

2 Cattle Pavilion
- Upgrade Cattle Pavilion to include office space
- Proposed amenities block with toilet, shower, storage and gathering area
- Formalise car park and seal road to the Cattle Pavilion
- Turn Cattle Pavilion to indoor arena – upgrade surface to sand and replace partitioning to be portable
- Outdoor sheltered arena at Cattle Pavilion
- Roof to be restored

3 Horsemen Arenas
- Install/improve lighting to arenas
- Obstacle course for horses near the Arena
- Demarcate/define Rodeo Arena area better
- Provide horsemen access roadway from Speedway area and around Main Arena on Northside

4 Main Arena
- Install Grandstand on Spectator Embankment (Southside)
- Install adjustable fencing around the arena
- Resurface with grass and reform the base with drainage

5 Speedway
- Provide air fence in Speedway
- Provide lighting in Speedway (20m towers)
- Provide toilet/shower facilities near the Speedway
- Plant shade trees to spectator areas

6 Soundshell
- Tiered seating at the Soundshell to allow for events such as outdoor cinema and concerts

7 General upgrades
- Include wayfinding and signage, including entrance signage
- Improve pathways and roads
- Upgrade existing toilet blocks
- Upgrade fencing - boundary and internal
- Improve drainage
- Pedestrian lighting
- Infrastructure upgrades including water and electricity
- Provide additional storage (replacement for Nissan Huts)
- 5x 25000L Water retention tanks to be installed
- Nissan huts to be replaced and area transformed into a gathering area / outdoor hub
- Sheltered outdoor gathering space

8 Potential location for CFA HQ.



MYRTLEFORD RECREATIONAL RESERVE SCHEMATIC DESIGN