Kennedy Good Bridge to Melling Bridge

Flood Resilience

1 in 440 year flood protection standard beyond 2100 * River channel widened 90 to 100 metres

- Low vegetated channel edge and rock edge with vegetation
- Tree planted channel edge
- Melling to Mills Street Mellina Bridge replaced
- No work required on existing Kennedy Good Bridge

Protection for about 100 years *

- Main path (sealed, min. 3m wide) for walking and cyclina
- Informal path (unsealed, min. 1.5m wide) for walking and cycling

Environment

- River park landscape. River berms on the western side and parts of the eastern side reduced by 20 to 30 metres
- Stormwater management areas with native planting
- Croquet Club relocated to Taita

Mills Street end

Properties at the end of Mills Street removed as per preferred alignment plan approved in 2009

Cost

- \$143 or 182 million (panels 5 & 6)
- * Based on current best estimates of climate change effects

