

Review existing native planting and replant as necessary to reflect pre-1850 vegetation

Assess the health of the cabbage tree, establish a management regime to ensure its continued health, and provide interpretation to explain its significance

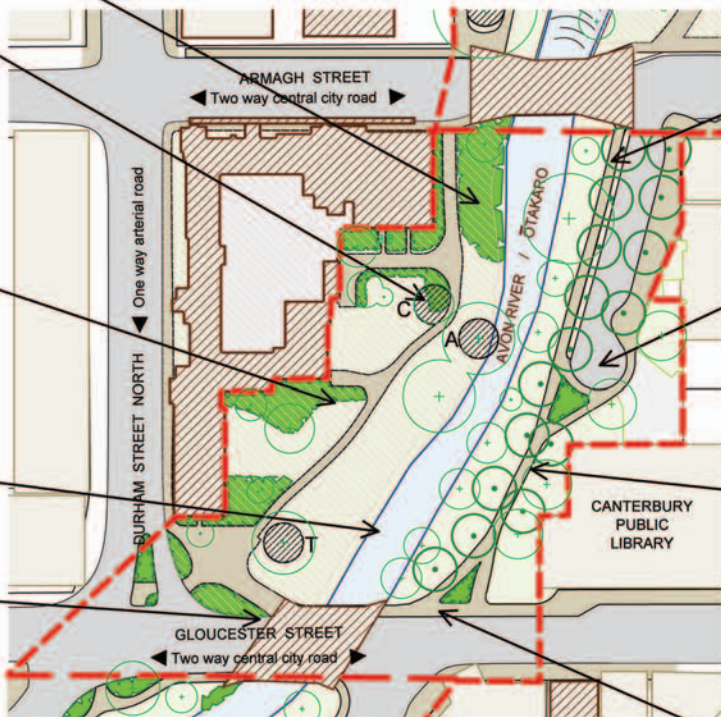
A landscape development plan for enhancing the historic value of the heritage berm area has been prepared and implemented in accordance with the 1994 Conservation Plan, in consultation with Ngāi Tahu to include the conservation and/or restoration of pre-European landscape features and with the Canterbury Provincial Council Buildings Advisory Committee to respect the heritage setting of the buildings

Prepare and implement a plan for enhancing the ecological value of this riffle area

Prepare and implement a conservation plan for the bridge and its setting, including review and replacement of planting next to the abutments

Three trees are notable trees listed in the City Plan

- A *Catalpa bignonioides*
- C *Cordyline australis*
- T *Tilia X vulgaris*



Re-configure intersection and remove traffic lights. Improve pedestrian crossing with traffic island and paved bridge platform. Clarify cycleways and improve cycle facilities. Upgrade street furniture, (seats, bins and barriers as well as footpath beside library. Regrade riverbank and soften river margins. Take care that clear views to the Provincial Council buildings are retained

Form a new turning circle and access to the parking building, and use unit paving and slow speed features to ensure that pedestrians have priority

Close off section of Oxford Terrace and create a passive recreation, greenspace and meeting area between library and river bank. Investigate opportunities for co-useage of public space with library. Clarify and improve pedestrian and cycle paths and facilities. Upgrade seating and street furniture. Regrade steep bank, plant specimen trees and established lawn and plant beds. This area has potential as commemorative theme area and is a suitable setting for an artwork.

Construct new pedestrian and cycle pathway (promenade). Establish new specimen trees beside promenade separating vehicle areas from people spaces. Locate groups of seats at key areas. Sustain treed character of riverbank. Prepare and implement a conservation plan for the bridge.