

File R/12 – 2 – 1963-1989

- Bannockburn Bridge – 1963-1966
- Kawarau Footbridge – 1967-1977
- Nevis Road – 1973-1980
- Letter – Bannockburn Bridge Approach (Right Bank) Tender assessment – Duffill Watts & King – 25 January 1989
- Letter Works Project Services re (1) Bannockburn Bridge – Handrails, (2) McPherson Road – 25 August 1989
- Letter – Bannockburn Water Scheme re Bannockburn Bridge and supply of water to the northern side of the bridge – 22 September 1988
- Letter – Duffill Watts & King re Daylighting of box cut Bannockburn bridge approach (right bank) – 6 June 1989
- Letter – Duffill Watts & King re Heavy Vehicle Bridge Restrictions on Stone Hut, Omeo, Clyde, Peter Muir, Faithful, Hydes, Jacks Creek, Ophir Suspension, Nevis River, Coal Creek, Nevis Burn, Doolans L, and Doolans R – 20 April 1989
- Letter – Works Project Services Clutha Valley Development re Bannockburn Bridge approaches – alternative alignment design not yet being available – 11 May 1988
- Letter – Duffill Watts & King re Bannockburn bridge approach – contract completion of filling of area designated in Lots 41 and 44 of the new subdivision in Bannockburn – 21 April 1989
- Letter – National Roads Board re Bannockburn Bridge : Incremental Costs – 19 April 1988
- Letter – Ministry Works and Development re Bannockburn Bridge: Road Approaches – 9 February 1988
- Letter – Duffill Watts & King contract instruction re Omakau Bridge under pinning – 23 March 1989
- Memorandum – Duffill Watts & King re Bannockburn Bridge Approach (Right bank) – Further Setting out information – 3 April 1989
- Submission – Vincent County Council to Ministers of Works & Development and Energy re Bannockburn Bridge Replacement – 2 July 1984
- 2 x Plan – Cromwell-Bannockburn underground Telephone System – n.d.
- Set of plans Bannockburn Bridge Approach (Right Bank). Includes Sheet no.1 Location plan and typical cross section revision D - 1987, sheet no. 7 Cross Sections 147.62 to 240.00, sheet no. 8 cross Sections 260.00 to 320.00, sheet no. 9 cross sections 340.00 to 380.00 and sheet no. 10 cross sections 400.00 to 500.00 – all revision A - 1988