## Heritage Impact Statement

Development Application Mr Peter Mahon 43 Church Street, Yass, NSW, 2582 Registered Plan: Lot 1 Plan DP 997056 Folio Identifier 1/997056

We are proposing to erect a 112sqm Colorbond shed on our property at Church Street. The proposed shed dimensions are 16m long, 7m wide, and 5m high at the gutters. This *Heritage Impact Statement* assesses the proposed construction of a Colorbond steel shed at 43 Church Street, Yass, NSW. The property is situated on a gently sloping block, with the shed positioned discreetly behind the main residence (see *Figure 1*). The shed is designed in Colorbond steel Monument colour, chosen for its elegant and harmonious integration with the natural surroundings.



Figure 1 – Property side view, demonstrating that the shed is hidden from view

## Compliance with Height Requirements:

While the height and floor size of the proposed shed exceed the stipulated requirements, we argue that strict compliance is unnecessary for the following reasons:

## Assessment of Impact:

- **Visual Impact:** The proposed shed's location and design ensure minimal visual impact from public view. Positioned at the rear of the property and partially obscured by existing vegetation, the shed's Colorbond Monument colour enhances its ability to blend seamlessly into the landscape. Its elegant design complements the character of the main residence without detracting from the visual integrity of the heritage setting.
- Heritage Setting: The main residence, situated at the top of the sloping block, maintains its prominence within the heritage setting. The shed's discreet placement and subdued colour scheme preserve the overall character and aesthetic value of the property. It respects the historical context by maintaining a subordinate position in relation to the primary dwelling.

• **Material and Design:** The shed incorporates recycled cedar windows and doors sourced locally, contributing to the sustainability and historical authenticity of the project. The use of Colorbond steel in Monument colour ensures durability and longevity while harmonizing with the natural environment. This blend of materials respects both traditional craftsmanship and contemporary design principles, further enhancing the sheds compatibility with the Yass Heritage Conservation Area. Furthermore, the shed's sleek and modern design language respects the traditional elements of the heritage precinct while offering a contemporary touch that is sympathetic to its surroundings.

## Conclusion:

The proposed Colorbond steel shed at 43 Church Street, Yass, NSW, demonstrates a careful consideration of heritage values. Its discreet placement, subdued colour palette, and incorporation of recycled cedar windows and doors contribute positively to the visual and historical integrity of the property. The shed's construction will not compromise the significance of the heritage setting but instead enhance the functionality and aesthetics of the site.