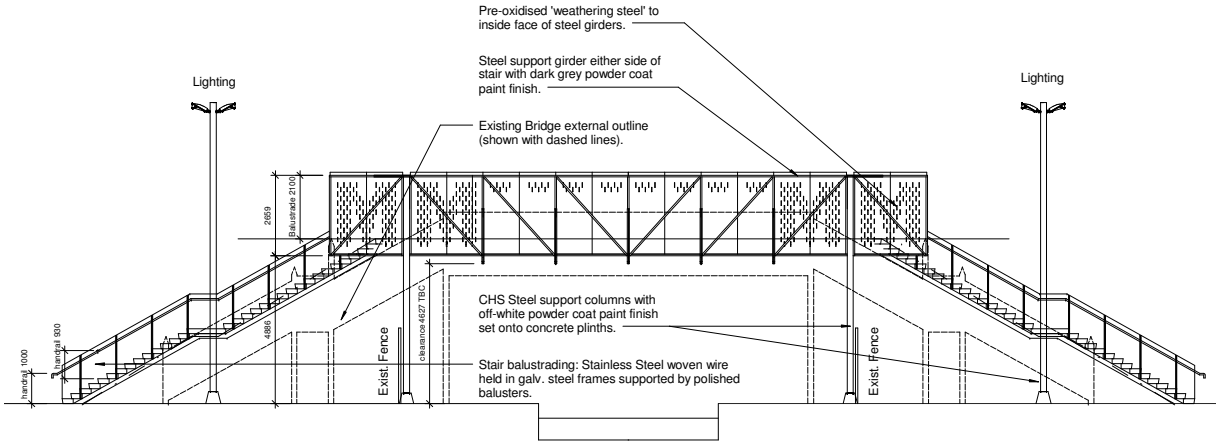
HERITAGE FOOTBRIDGE
CONCEPT TO DEVELOPED DESIGN
Moreland Station Footbridge



The replacement foot bridge sits in the context of a heritage listed train station and respects the original nearby building.

It forms a conceptual 'reconstruction' based upon the original foot bridge, dated 1907. This has been achieved by repeating the basic form of the original bridge and reinterpreting it through form, structure and materiality (colouring).

Design features include:

- The bridge has been placed in the position of the previous one so that it respects the heritage location of the original
- Use of Corten (XLERPLATE) and stainless steel balustrade subtly incorporate laser cut outs forming a 'M'(for Moreland).
- The design criteria included: ease of installation, graffiti control, prevention of unauthorised access, safety and longevity
- Heritage Victoria approval for the bridge was successfully obtained in a short time

project datasheet

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