Replacement Fencing Specification

Material	FSC®certified mixed softwood.
Treatment	Pressure treated (tanalised) for longevity and weather resistance. Available in a natural (green) tint that fades to a natural wood tone.
Construction	Vertical, overlapping square-cut feather-edge boards (8-10mm thick, 150mm wide) fixed to horizontal arris rails.
Panel Heights	1.22m high for fencing adjacent to building and1.83m to garden boundary.
Posts	100mm timber (UC4 treated for ground contact) posts.
Guarantee	Manufacturer's guarantee against rot and fungal decay for up to 15 years.

Posts: 100mm posts set up to 600mm into the ground, e.g., an 8ft post for a 6ft fence panel.

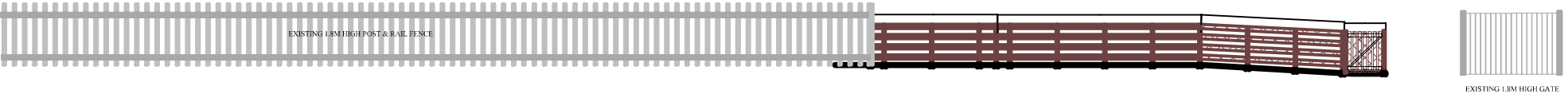
Maintenance: While the initial treatment prevents rot, a protective finish can be applied later to help repel water, protect against UV damage, and maintain the original colour.

PROPOSED REPLACEMENT FENCING



DEVELOPED ELEVATION 1:100 @A1

EXISTING FENCING TO BE REPLACED



DEVELOPED ELEVATION 1:100 @A1