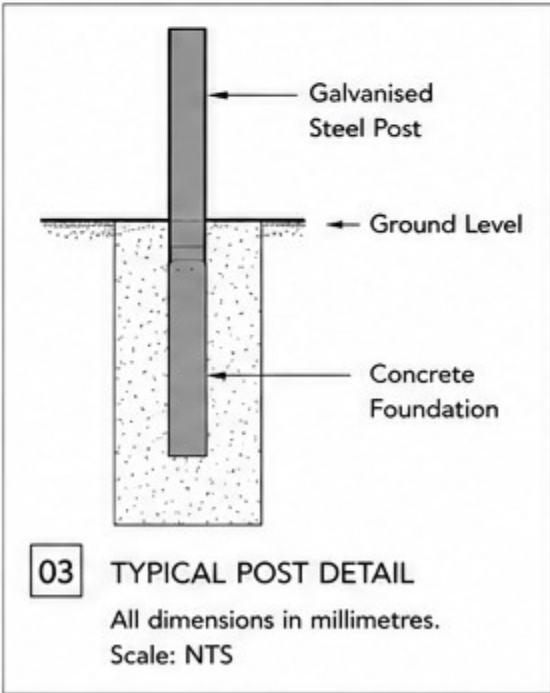
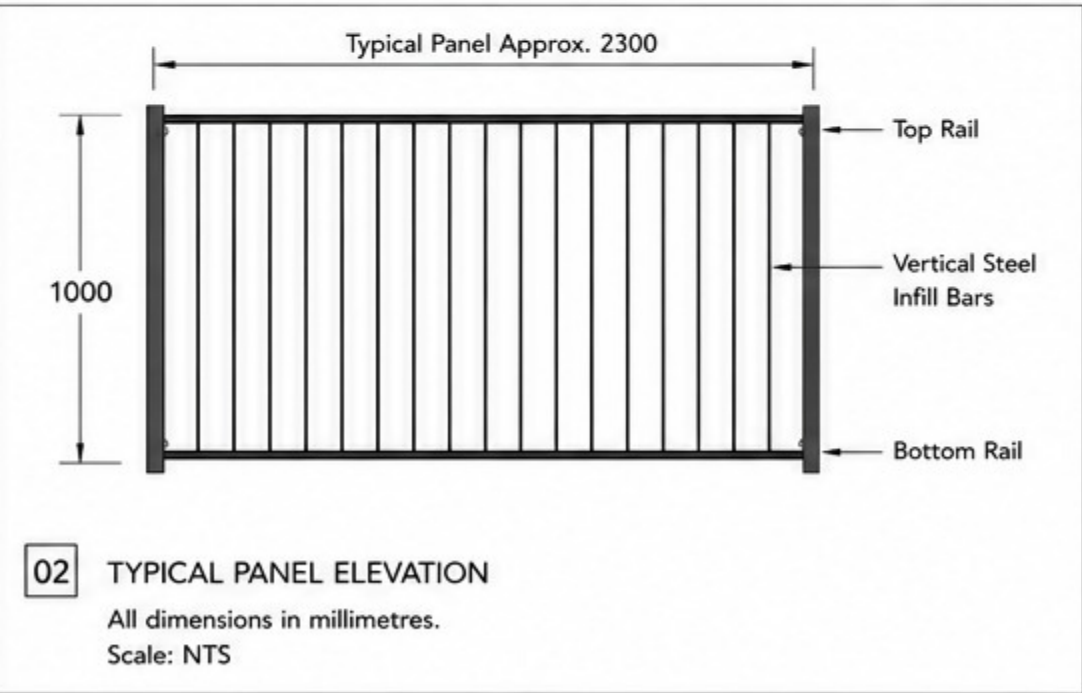
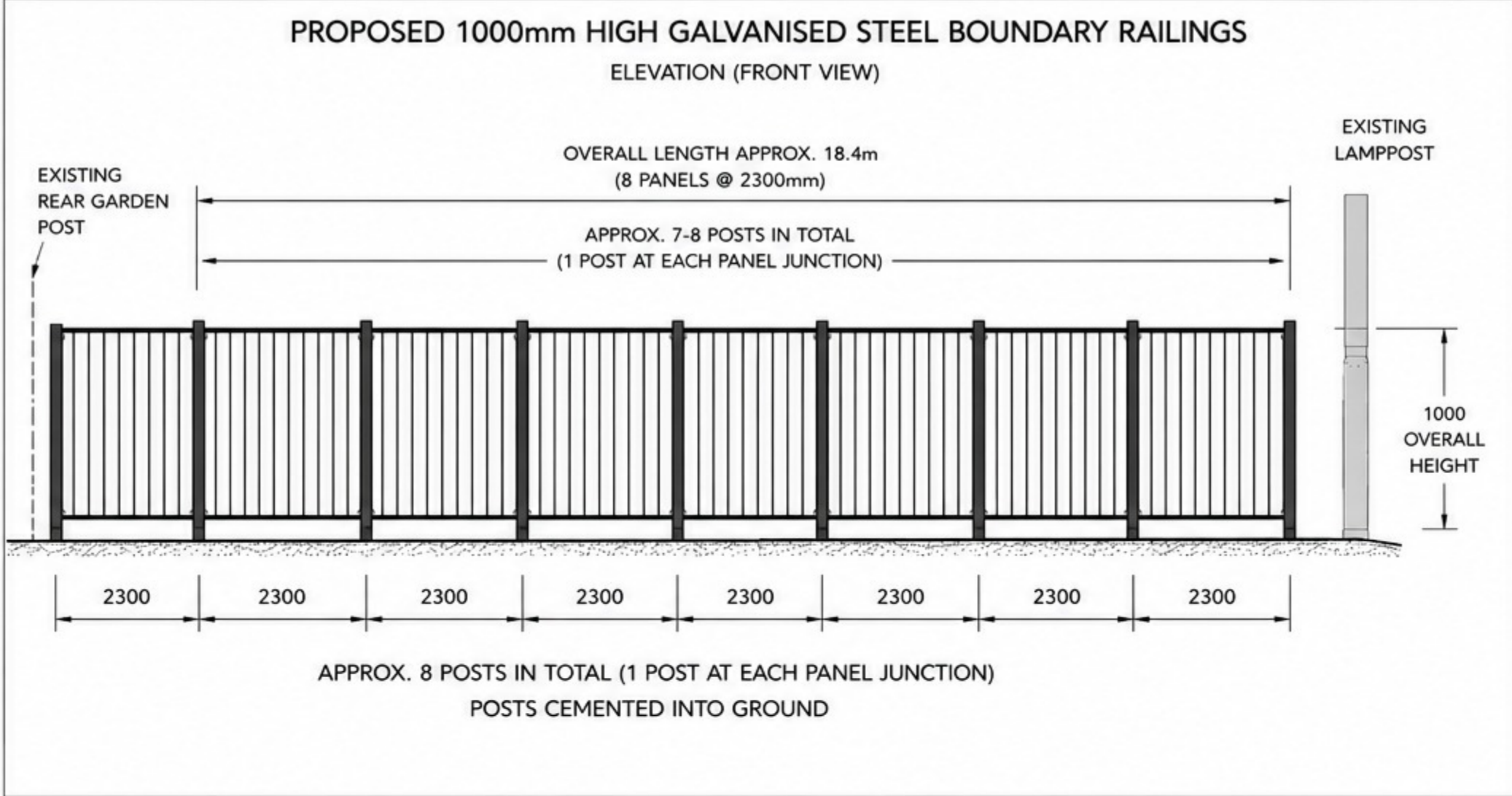




01 EXISTING SITE PHOTOGRAPH

Showing proposed route of boundary railings.
The proposed boundary railings follow the **BLUE** line shown.
Any red line visible on the photograph is for reference only and does not form part of this application.
NTS



04 MATERIALS SCHEDULE

Item	Specification
Railing	Fabricated and welded mild steel railing
Finish	Hot-dip galvanised
Posts	Galvanised steel posts
Foundations	Posts set into concrete foundations
Installation	Final alignment to suit site conditions

- #### 05 GENERAL NOTES
- All dimensions are in millimetres unless stated otherwise.
 - Do not scale from this drawing.
 - Proposed boundary railings to be fabricated and welded in mild steel.
 - Railings and posts to be hot-dip galvanised.
 - Overall railing height to be 1000mm above existing ground level.
 - Posts to be securely set into concrete foundations.
 - Final alignment and post positions to suit site conditions.
 - The proposed boundary railings follow the **BLUE** route shown on the site photograph. Any red line visible on the photograph is for reference only and does not form part of this application.

PROJECT Proposed Boundary Railings	ADDRESS 19 Palmerston Street NE33 5LT	DRAWING TITLE Site Location Plan, Elevation & Construction Details	DRAWING No. PL-01	REVISION A	SCALE As Shown @ A4 (All dimensions in millimetres) Scale: NTS
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