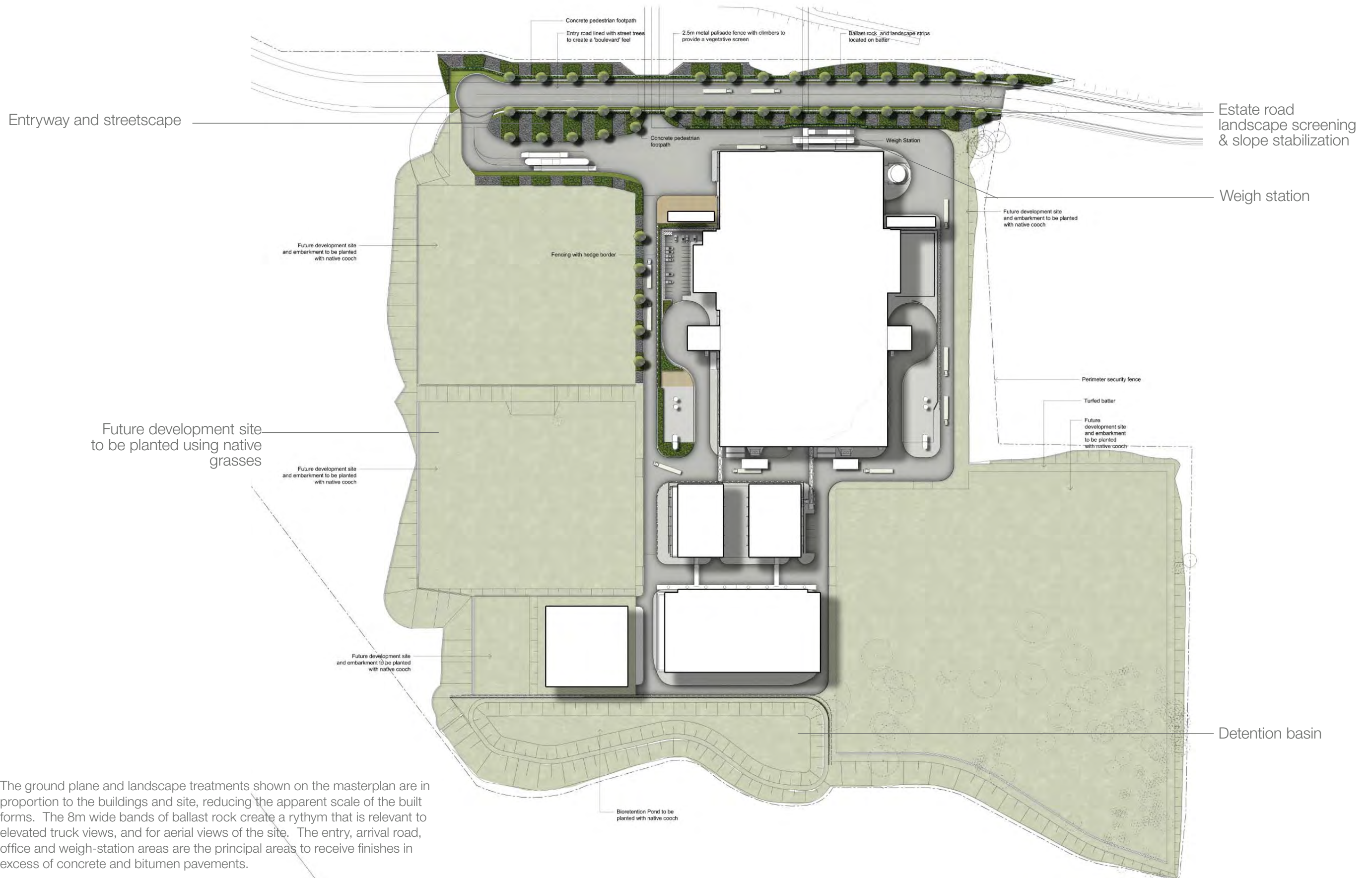




TNG Power Plant Landscape Concept Package



Entryway and streetscape

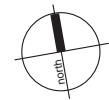
Estate road landscape screening & slope stabilization

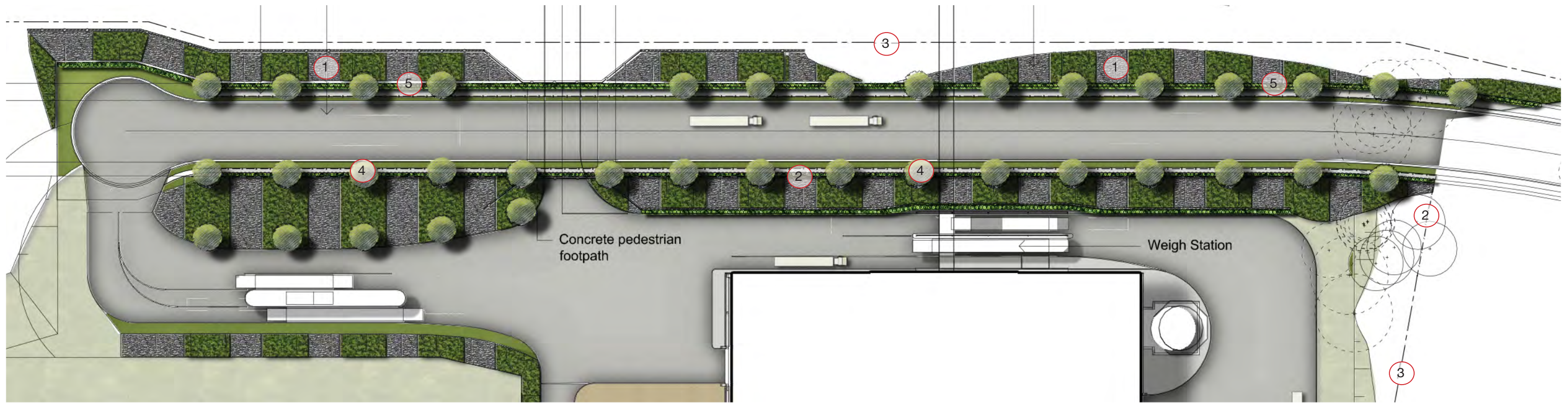
Weigh station

Future development site to be planted using native grasses

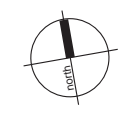
Detention basin

The ground plane and landscape treatments shown on the masterplan are in proportion to the buildings and site, reducing the apparent scale of the built forms. The 8m wide bands of ballast rock create a rythm that is relevant to elevated truck views, and for aerial views of the site. The entry, arrival road, office and weigh-station areas are the principal areas to receive finishes in excess of concrete and bitumen pavements.





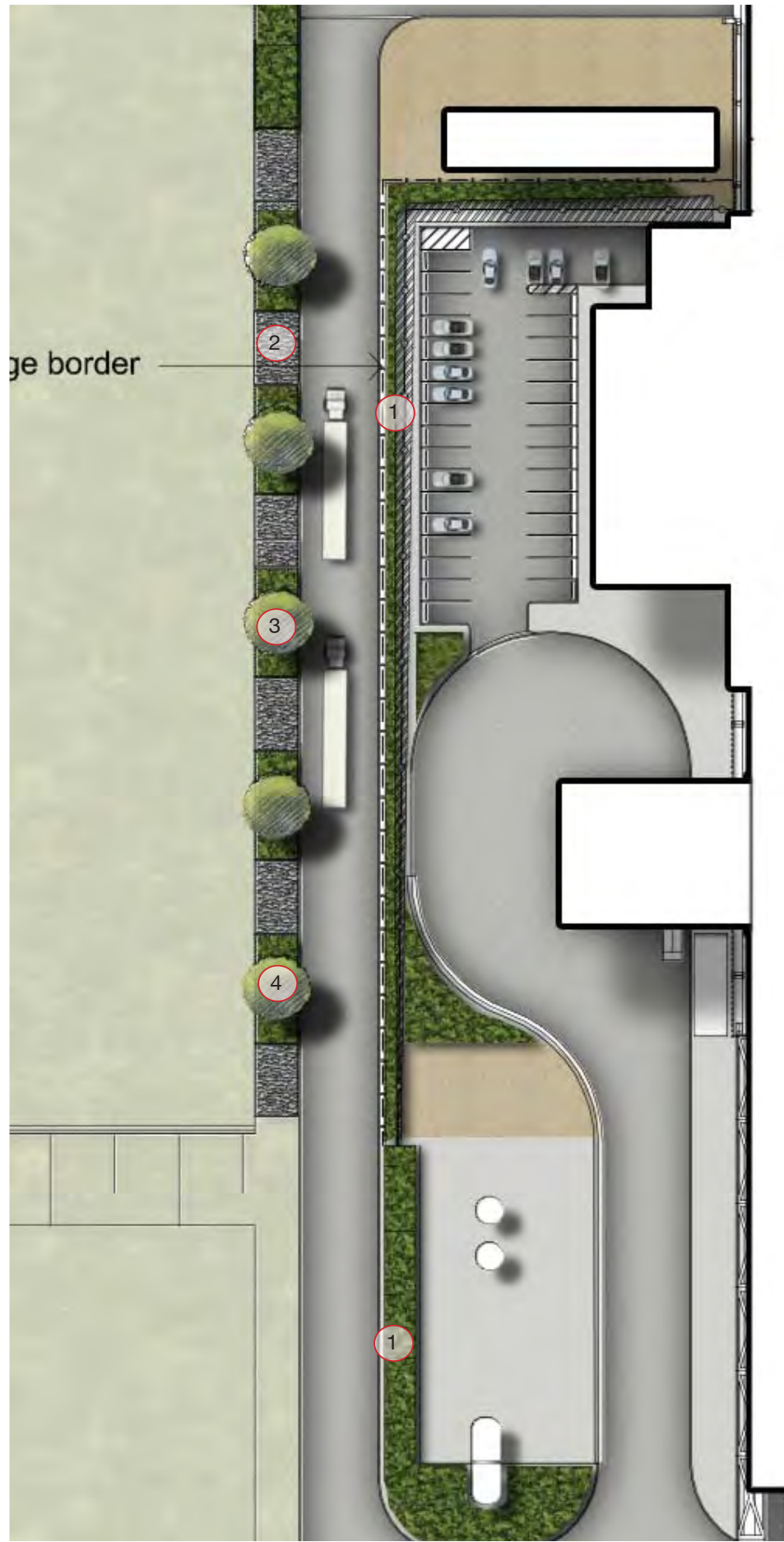
The site entry and adjacent streetscape are provided large scale patterns of landscape and bands of ballast rock – creating a bold industrial visual identity. Limited street and avenue trees are complimented by a narrow margin of managed lawn to the road edge. Entry signage, post top lighting to the roads will provide a higher level of detail than elsewhere on the site.



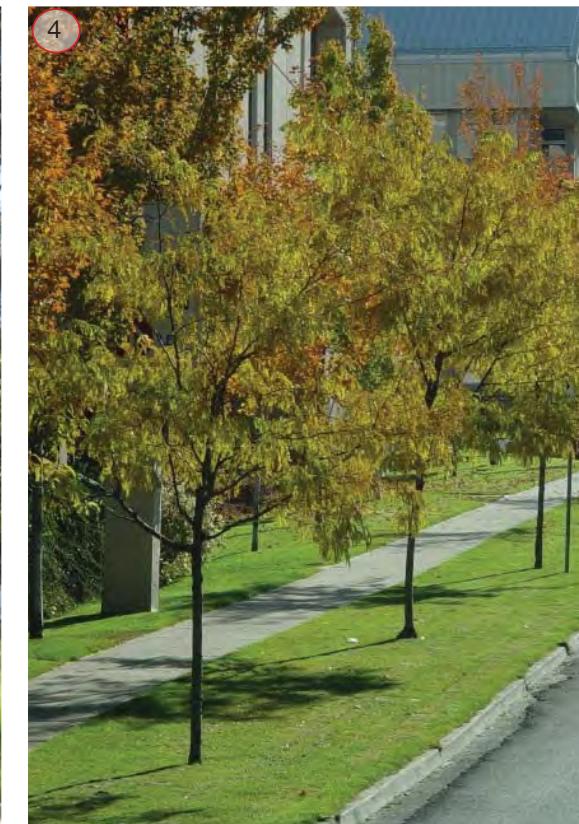


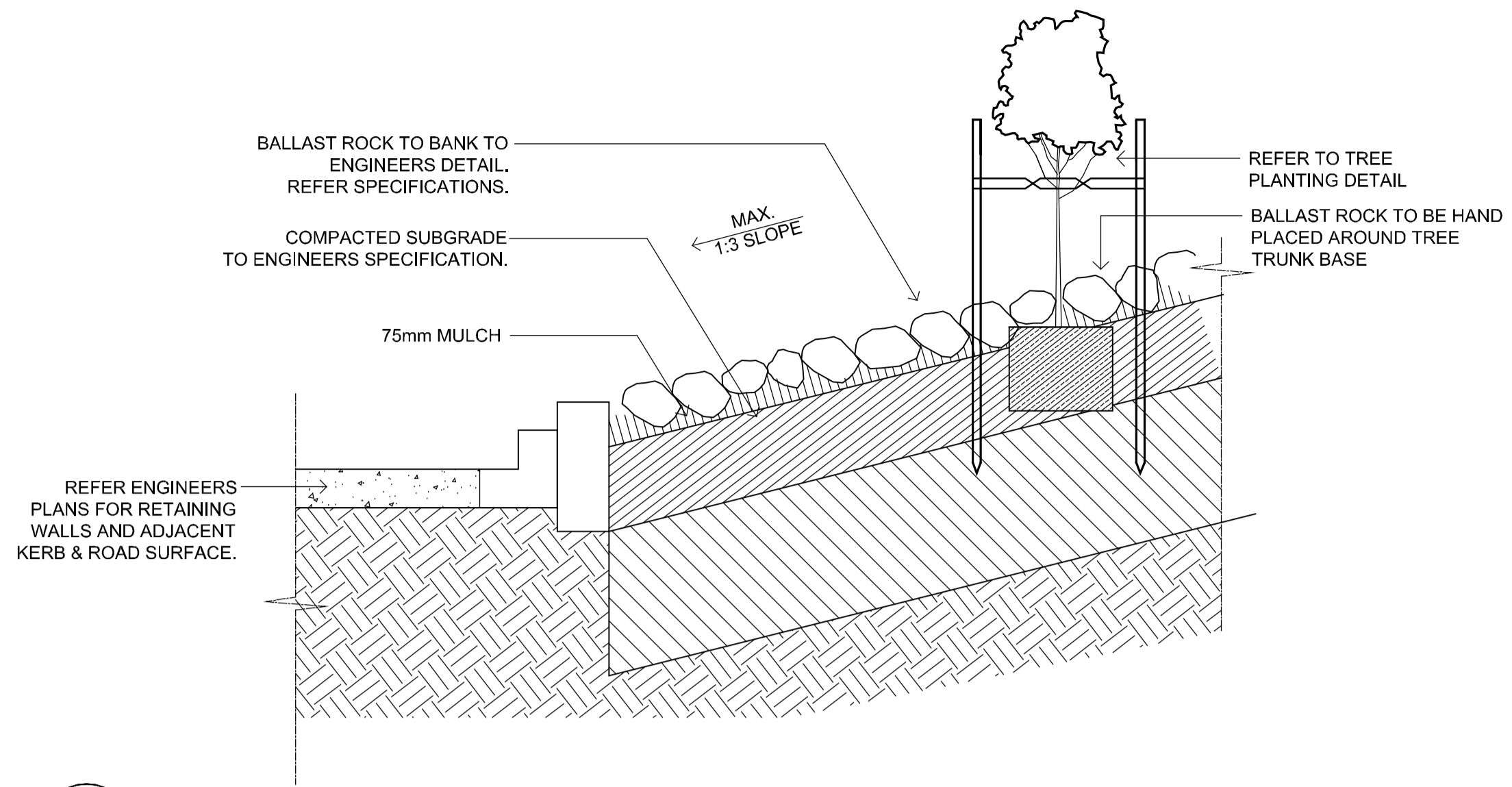
The weigh-bridge area is located against the level change up to street level. Using a ballast and planting stabilized slope eliminates the cost of a retaining structure, and creates a bold repeating pattern of rock and ground cover planted bands across the slope. This softens the outlook for staff and truck drivers who occupy this area 24/7.



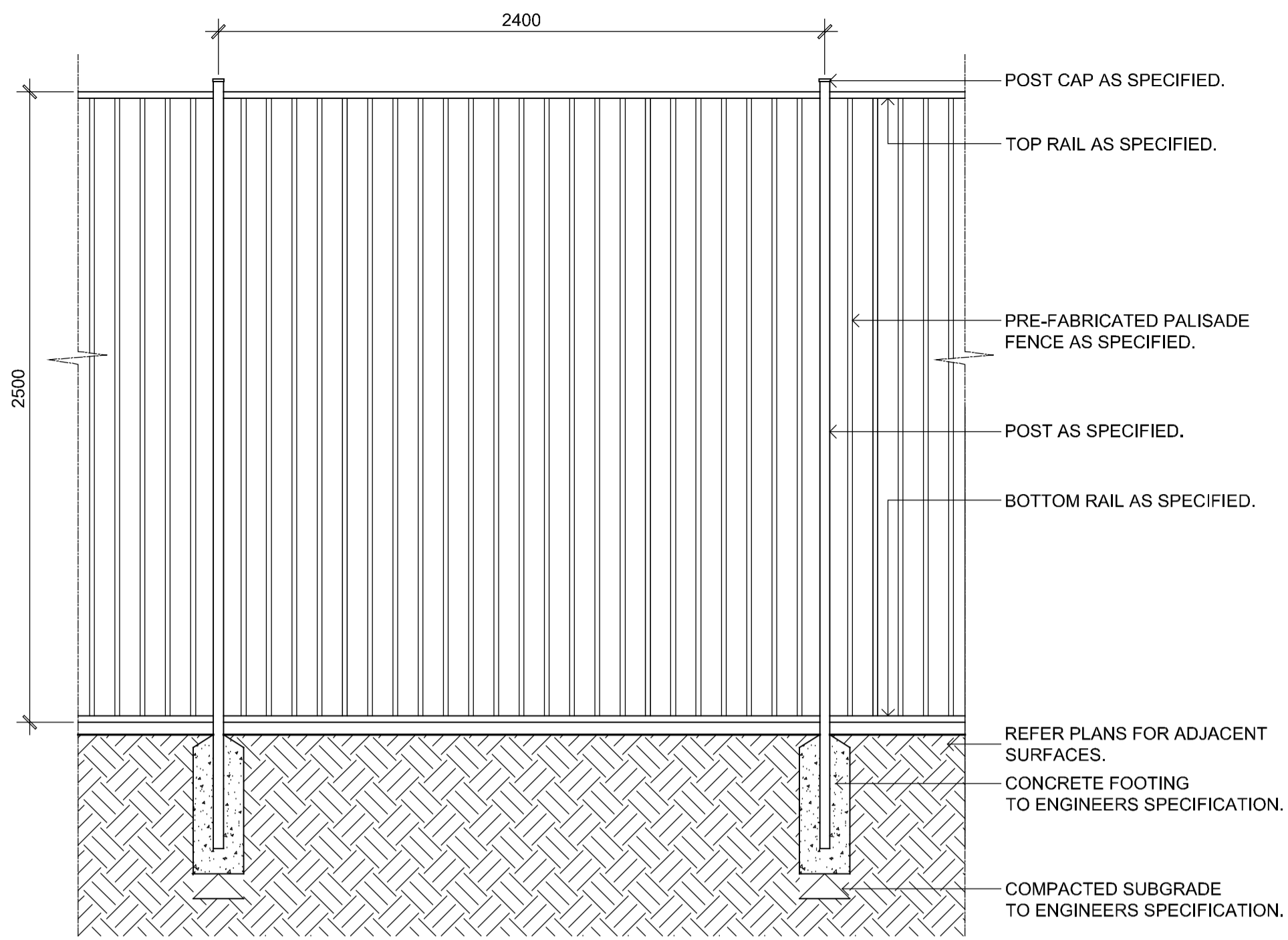


The office area is to have a simple outdoor terrace area. Truck and vehicle movements take priority across the site, and pedestrian movement routes are to be demarked clearly as part of a site-wide access management plan. Barbeque and entertainment facilities can be provided for occasional visitor or company functions.

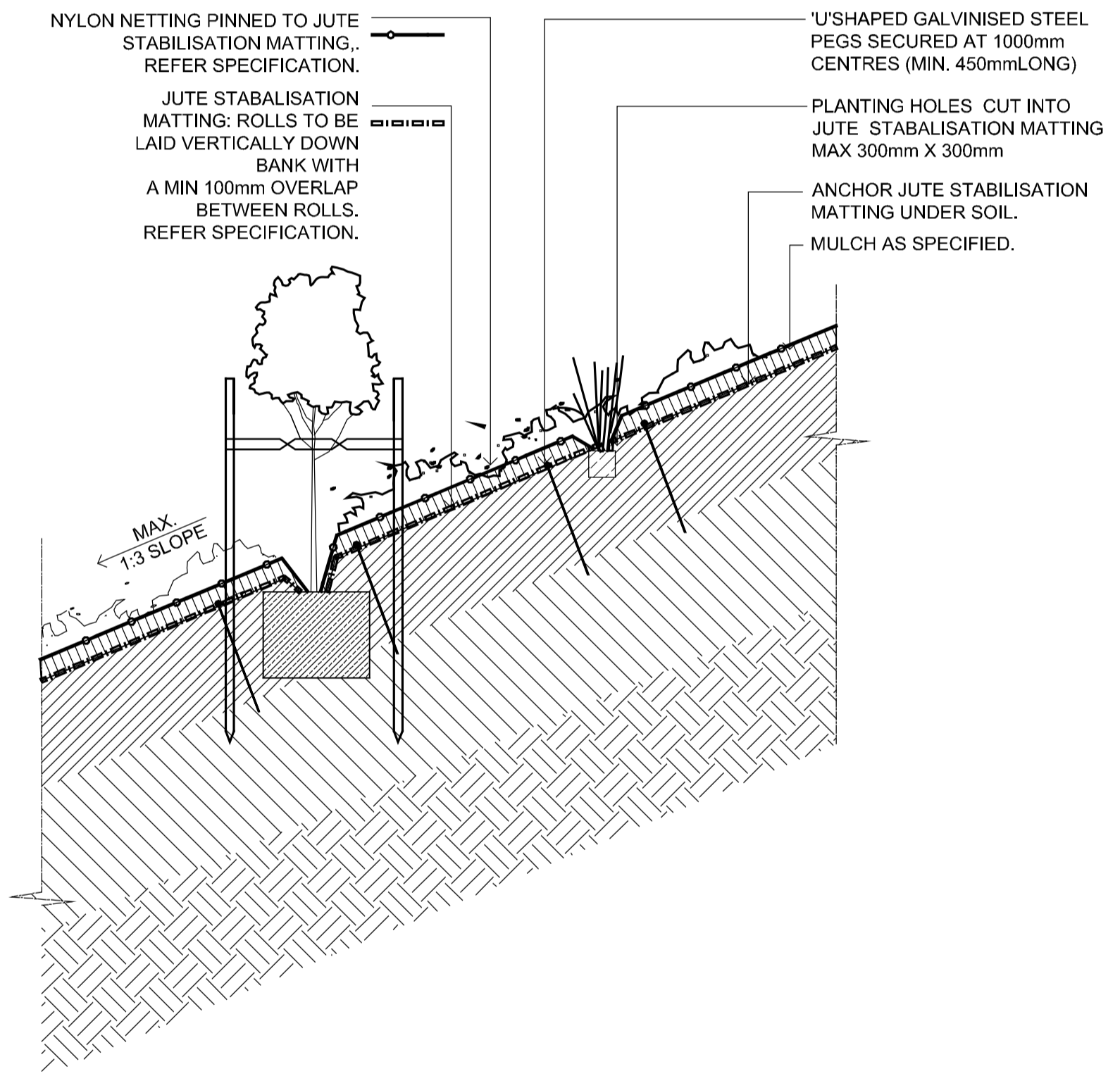




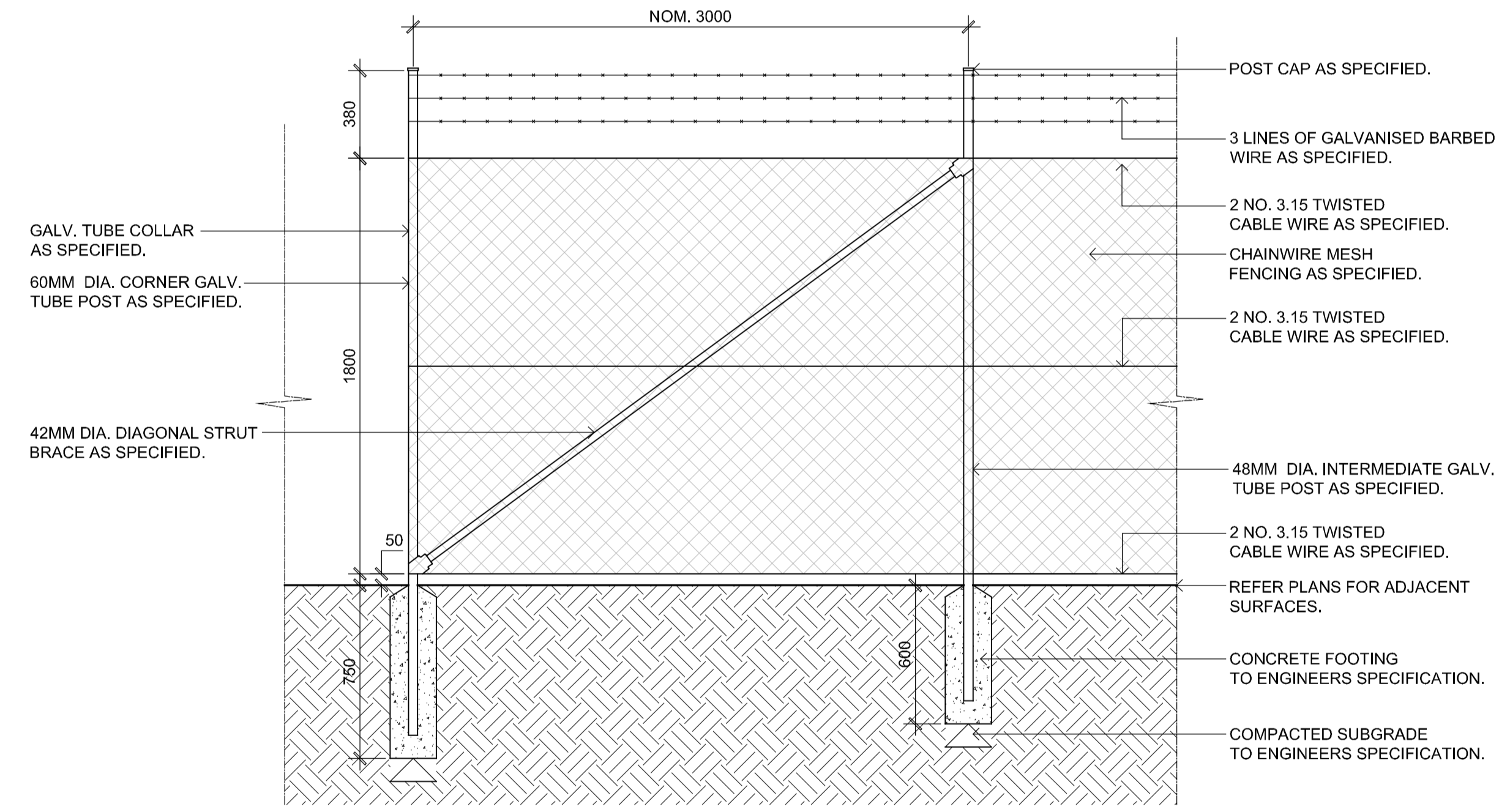
01 SLOPE TREATMENT, BALLAST ROCK - TYPICAL SECTION
SCALE 1:20



02 TYPICAL PRE-FABRICATED PALISADE FENCE
SCALE 1:20



03 TYPICAL EMBANKMENT PLANTING DETAIL
SCALE 1:20



04 TYPICAL SECURITY CHAINWIRE FENCE
SCALE 1:20

Client:
The Next Generation Pty Ltd

Project:
TNG Energy from Waste Facility

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For review

Drawing Name:
Landscape Details

Scale: 1:200 @ A1
Job Number: SS15-2961
Drawing Number: LA-SILA-0911
Issue: 1

NOT FOR CONSTRUCTION