GREY LYNN TUNNEL - Tawariki Street LANDSCAPE CONCEPT PLAN, SECTIONS AND ILLUSTRATIONS April 2019







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Legend

Sewage Pipe line -11-^{sv}—_{sv}—_{sv}—_{sv}— Stormwater pipe line

 Key: 1. Control chamber 2. Low planting 3. Screen planting 4. Above ground plant and ventilation building 5. Exposed Aggregate concrete 6. Grasscell 7. Wooden retaining wall with climbers in front and security fence on top 8. Replacement planting on St Paul's School bank 9. Access paths 10. Steel powder coated fencing (refer to precedent images) 11. Low vegetation with specimen trees 12. Sliding gates for access to site 13. Existing fence to be retained with screen planting in front 14. Proposed planting within the school and road reserve to be discussed and confirmed with St Paul's College and Auckland Transport 15. Shaft 16. Opaque fencing to obscure sight line during maintenance procedure 	55~5
	- 55 55

GREY LYNN TUNNEL- TAWARIKI STREET Site Plan

EXISTING FENCING TYPES AROUND THE STREET

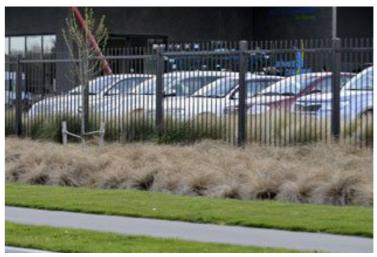


Existing steel fencing - powder coated, on Tawariki Street



Existing sliding gate on Tawariki Street

POTENTAIL FENCE TYPE TO BE USED



Steel fencing - powder coated

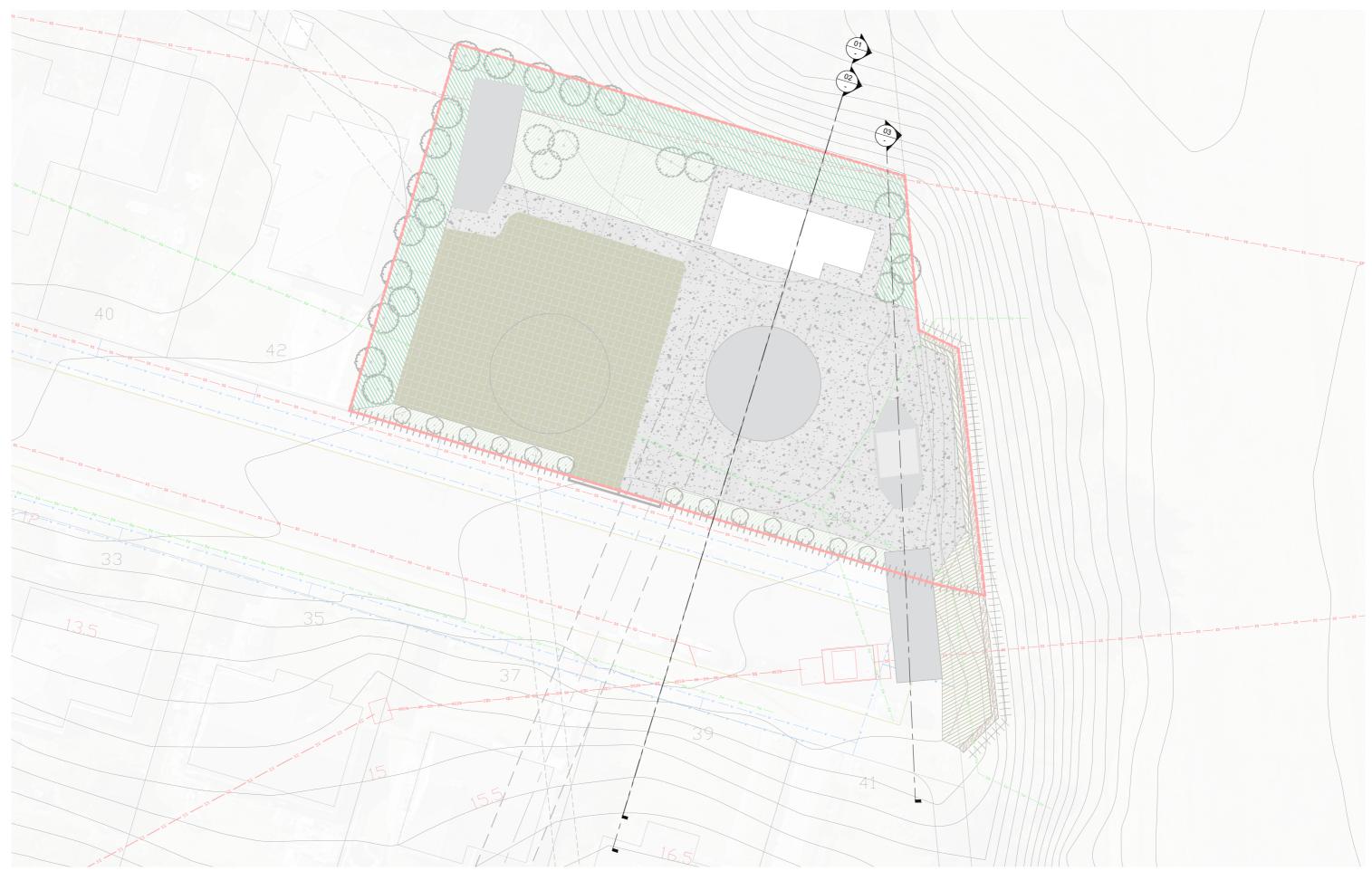


Steel fencing - powder coated



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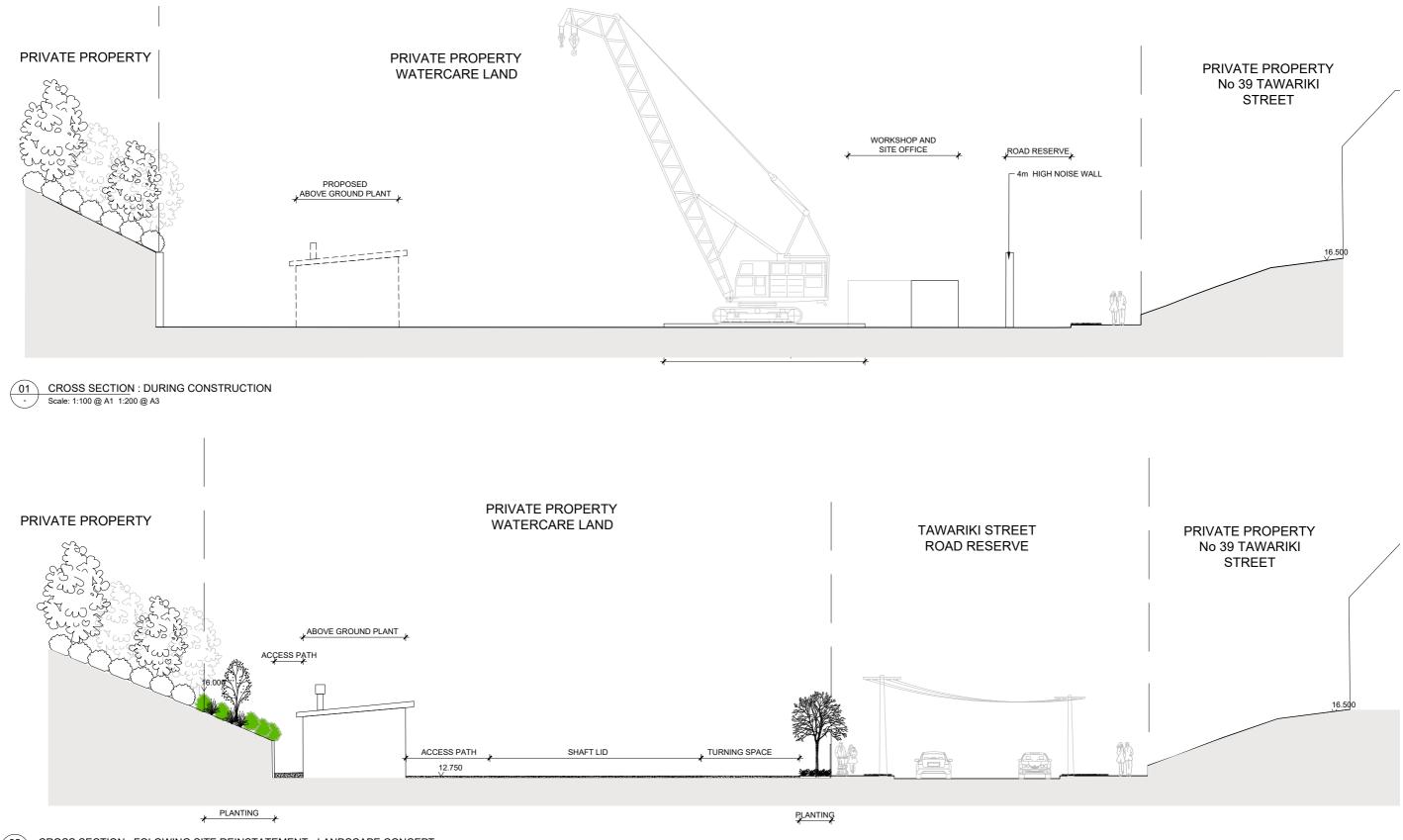
GREY LYNN TUNNEL- TAWARIKI STREET Precedent Image: Fence Options





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GREY LYNN TUNNEL- TAWARIKI STREET Section and Elevation Location Plan

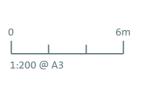




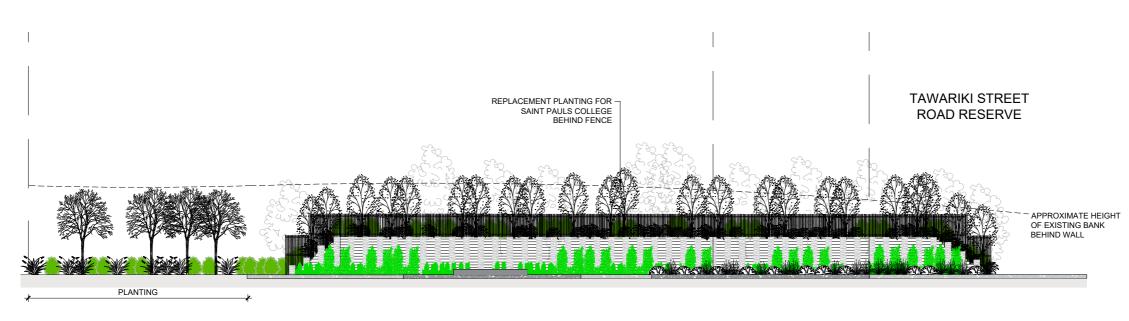


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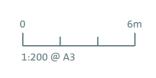
GREY LYNN TUNNEL- TAWARIKI STREET Cross Sections



RETAINING WALL ELEVATION Scale: 1:100 @ A1 1:200 @ A3 03



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GREY LYNN TUNNEL- TAWARIKI STREET Retaining Wall Elevations





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NZTM Easting	:	1754816.156552 mE
NZTM Northing	:	5920057.453575 mN
Elevation/Eye Height	:	17.3m GL / 18.95 Eye
Date of Photography	:	11:45am 8 April 2019 N

Projection NZST

Data Sources:

Horizontal Field of View : 90° Vertical Field of View : 30° Rectilinear Optimum viewing distance @ A3 is 20 cm

GREY LYNN TUNNEL- TAWARIKI STREET Panorama View from 39 Tawariki Street -Following Site Reinstatement. | Date: April 2019 | Revision: 0 | Plan prepared for Watercare by Boffa Miskell Limited Project Manager: John.Goodwin@boffamiskell.co.nz | Drawn: EHe | Checked: JGo