THE CITY OF TEA TREE GULLY

› Technical Specifications

WAYFINDING

DESCRIPTION: ROADSIDE FACILITIES SIGN - GROUND MOUNT

CODE: WAY15 27/08/2025

APPLICATIONS

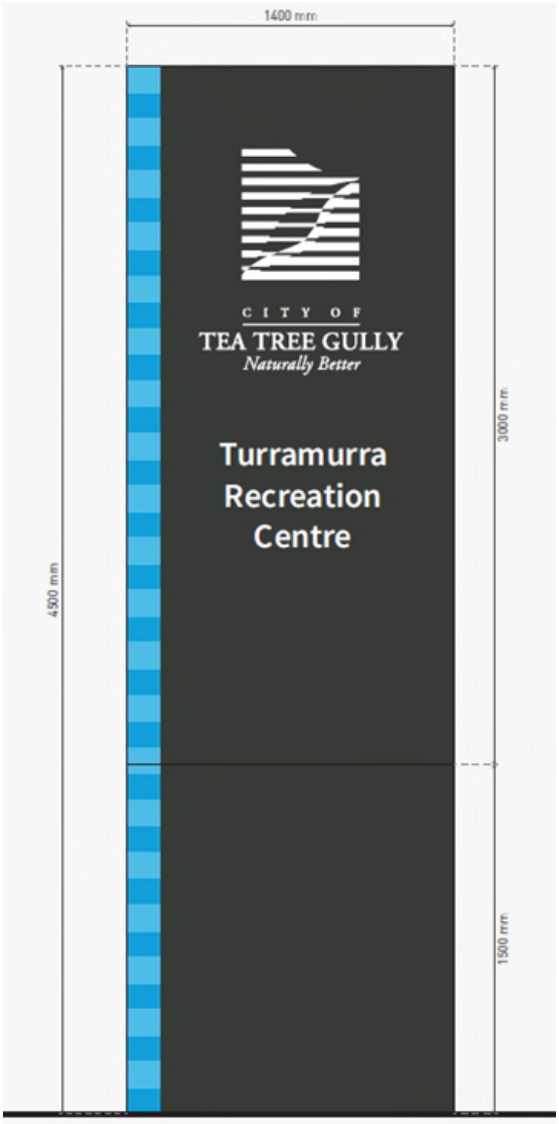
Regional	○
District	○
Neighbourhood	○
Local	○
Main Roads	●
Local Roads	○

PERFORMANCE CRITERIA

high legibility, minimal maintenance, does not create hazards for users, visually appealing, suitable for outdoors, vandalism resistant

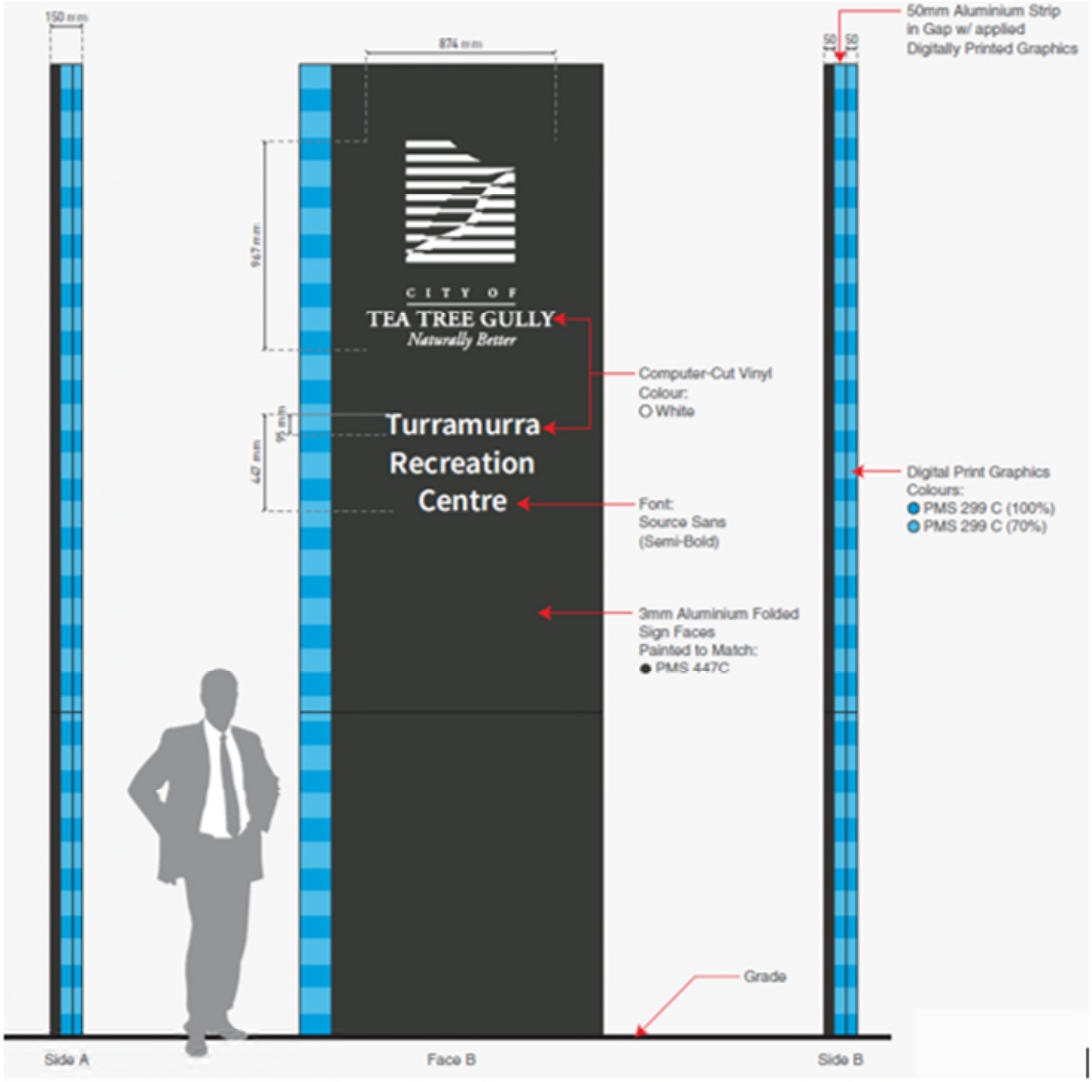
IMAGE/S

Images are indicative of the style, not a specific brand. Council's procurement policy must be followed when selecting and purchasing items.

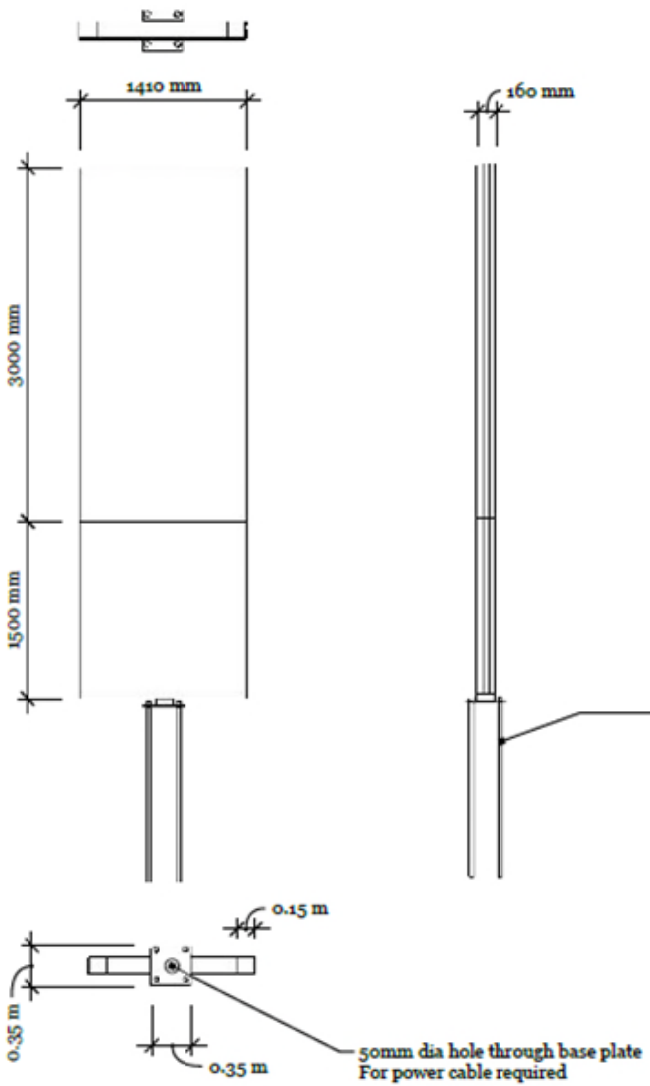


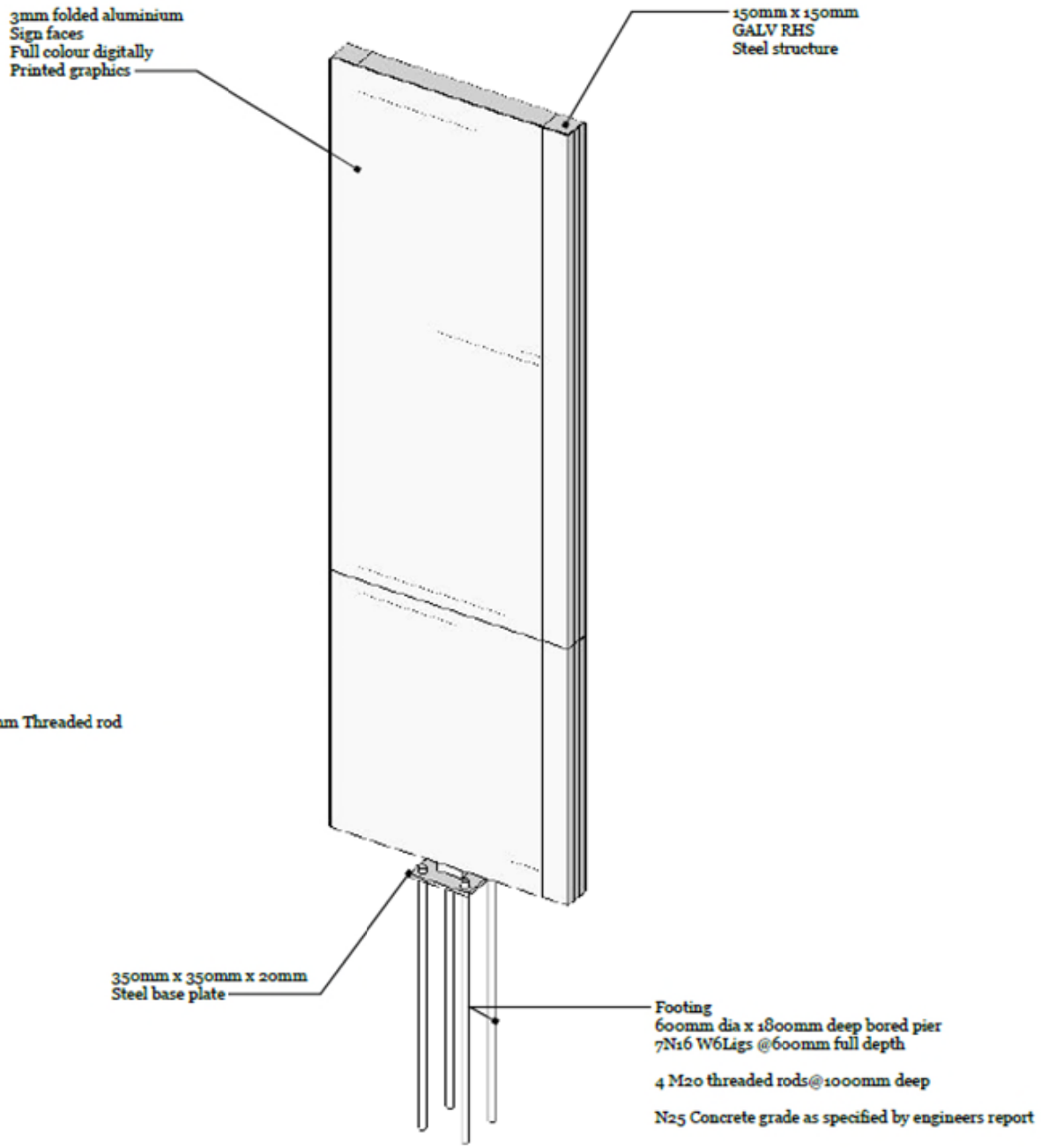
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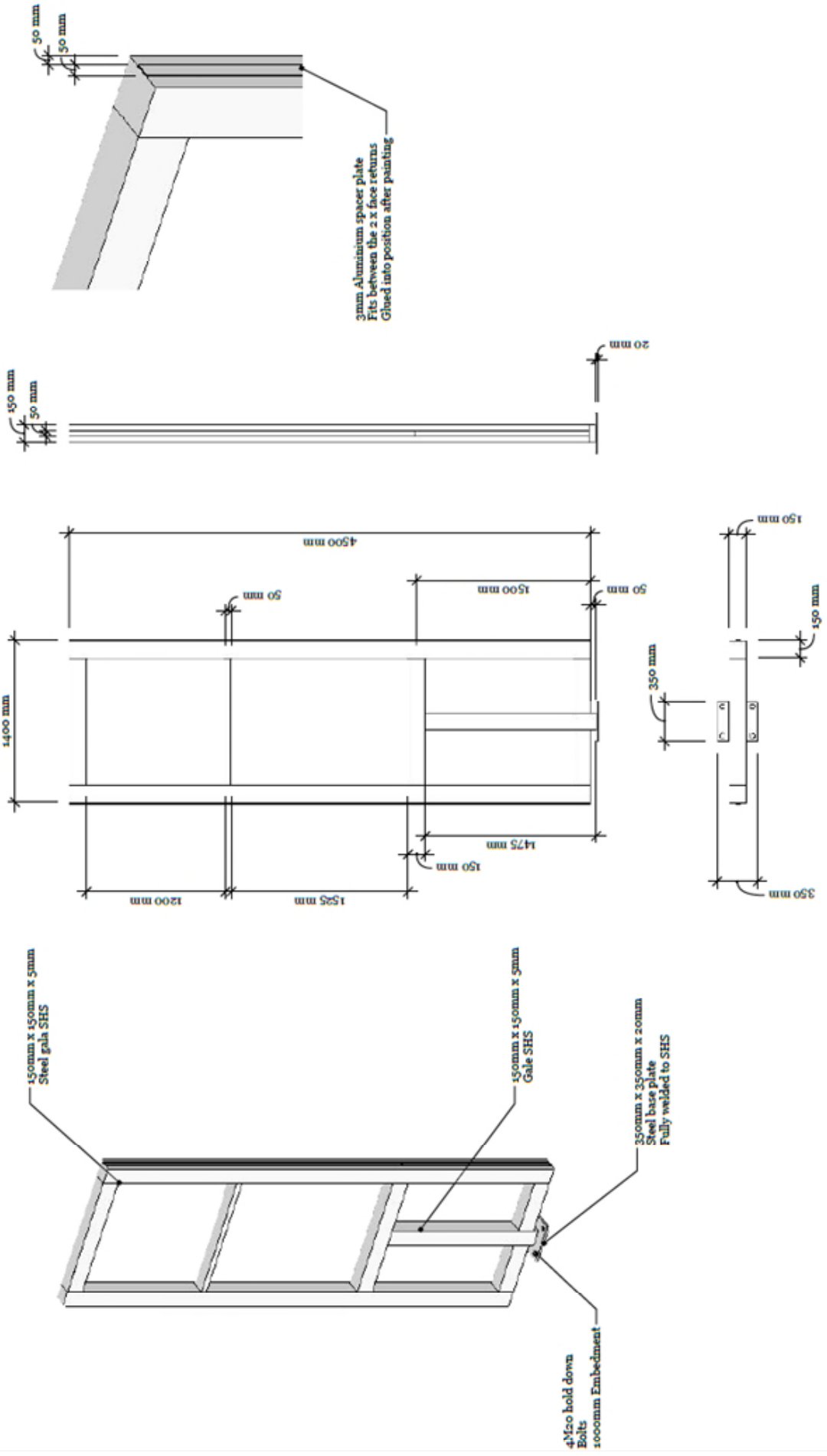
MATERIALS	Internal Frame: Galv RHS Steel 150x150x5mm / 50x150x5mm; Aluminium spacer plate 3x50mm; Steel base plate 350x350x20mm All welds to be 6mm continuous fillet all round (category SP) Sign: 3mm folded aluminium Footing: 4 x M20 threaded rods @ 1000mm deep; N25 concrete
FINISHES	Digital printed graphics
COLOURS	Base Colour - PMS 447C Blue - PMS 299C (100%) / PMS299C (70%) Font - White (Source Sans Semi-bold)
SIZE (INDICATIVE)	Fabricated: H4500mm x W1400mm x D150mm
VARIATIONS	Artwork as approved by Marketing
OPTIONS	
INSTALLATION INSTRUCTIONS	3mm spacer plate to be glued in after painting Footings: Wide 600mm x Depth 1800mm
MAINTENANCE	Reactive
EXPECTED LIFESPAN / END OF LIFE REPLACEMENT	10 years
RELEVANT STANDARDS	AS4100 Steel Structures Design / AS1554 Structural Steel Welding



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1410 mm
160 mm
3000 mm
1500 mm
20mm Threaded rod
0.15 m
0.35 m
0.35 m
50mm dia hole through base plate
For power cable required


3mm folded aluminium
Sign faces
Full colour digitally
Printed graphics
150mm x 150mm
GALV RHS
Steel structure
350mm x 350mm x 20mm
Steel base plate
Footing
600mm dia x 1800mm deep bored pier
7N16 W6Ligs @600mm full depth
4 M20 threaded rods@1000mm deep
N25 Concrete grade as specified by engineers report



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