THE CITY OF TEA TREE GULLY

› Technical Specifications

WAYFINDING

DESCRIPTION: COUNCIL MAIN ENTRANCE SIGN - GROUND MOUNT

CODE: WAY12 13/08/2025

APPLICATIONS

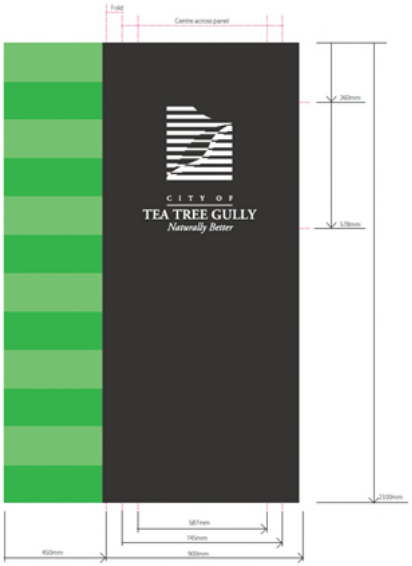
Regional	○
District	○
Neighbourhood	○
Local	○
Main Roads	●
Local Roads	○

PERFORMANCE CRITERIA

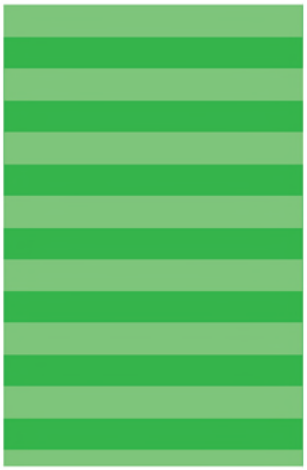
high legibility, minimal maintenance, does not create hazards for users, visually appealing, suitable for outdoors, vandalism resistant

IMAGE/S

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



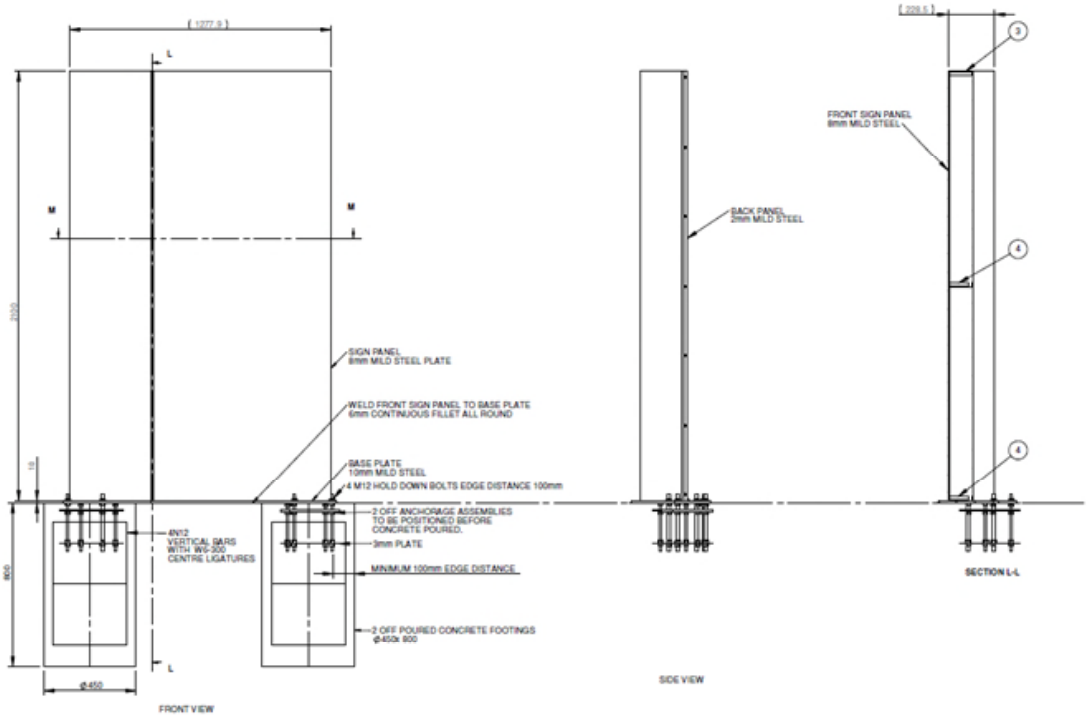
Entrance: Main (front)



Entrance: Main (reverse)

CITY OF TEA TREE GULLY

MATERIALS	Sign: 8mm mild steel plate (part No. 2325_TTG_01_A_101) x 1 Back panel: (part No. 2325_TTG_01_A_106) x 1 Top Cap: (part No. 2325_TTG_01_A_107) x 1 Rib: (part No. 2325_TTG_01_A_108) x 2 Footing Template (part No. 2325_TTG_01_A_104) x 1 19 x 3mm Angle x 2 M12 Security Nut x 8 Anchorage Assembly: (part No. 2325_TTG_700) x 2 M4 x 10mm CSK Security Fastener x 14
FINISHES	2-PAC spray to match PMS Black7, gloss UV Digital Print UV Clear Coat
COLOURS	Base Colour - Warm Grey CYMK: 63,57,58,63 / RGB: 53,52,51 / #353433 Green - 361CP CMYK: 77,0,100,1/ RGB: 44,179,74/ #2cb34a
SIZE (INDICATIVE)	Fabricated: W1277.9mm x H2100mm
VARIATIONS	
OPTIONS	
INSTALLATION INSTRUCTIONS	Remove all flash, burrs and sharp edges All welds to be 6mm continuous fillet all round (category GP), unless noted otherwise, in accordance with AS1554 450 x 800mm poured concrete footings 3mm plate 4 N 12 vertical bars with W6-300 centre ligatures. Minimum 100mm edge distance
MAINTENANCE	Reactive
EXPECTED LIFESPAN / END OF LIFE REPLACEMENT	10 years
RELEVANT STANDARDS	To be read in conjunction with engineering report reference No: 2012-1800TT Drawings: 2325_TTG_01_A_100



CITY OF TEA TREE GULLY