THE CITY OF TEA TREE GULLY

› Technical Specifications

WAYFINDING

DESCRIPTION: FACILITIES SIGN - SMALL WALL MOUNT

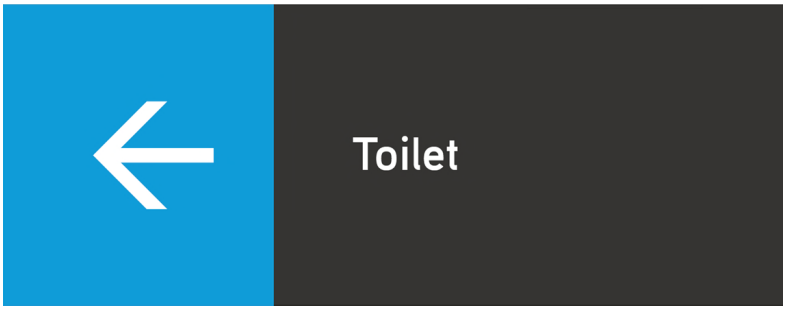
CODE: WAY08 07/08/2025

APPLICATIONS

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

PERFORMANCE CRITERIA

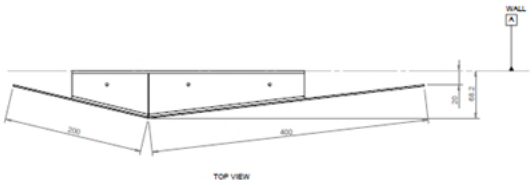
high legibility, minimal maintenance, does not create hazards for users, visually appealing, suitable for outdoors, vandalism resistant

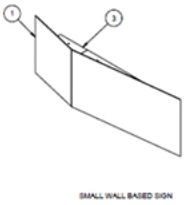


IMAGE/S

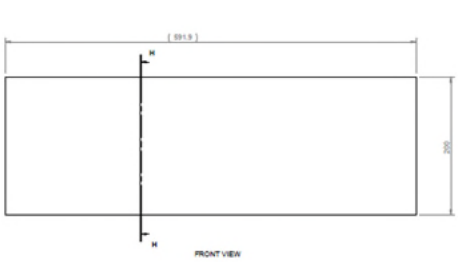
Images are indicative of the style, not a specific brand. Council's procurement policy must be followed when selecting and purchasing items.

MATERIALS	Sign: 2mm mild steel Front/Back Tray: 1.6mm mild steel
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: 77,0,100,0 / RGB: 44,179,74 / #2cb34a Orange - 166CP CYMK: 0,76,100,0 / RGB: 242, 99, 34 / #f26332 Blue - 299C CYMK: 74,21,0,0 / RGB: 0,161,223 / #00A1DF
SIZE (INDICATIVE)	W600mm x H200mm
VARIATIONS	Green - Our Council Oranage - Parks & Reserves Blue - Facilities
OPTIONS	
INSTALLATION INSTRUCTIONS	Affix sign panel to front tray with high strength sika adhesive. Fix front tray to back tray with 6/ 73AS42 blind rivets
MAINTENANCE	
EXPECTED LIFESPAN / END OF LIFE REPLACEMENT	10 years
RELEVANT STANDARDS	To be read in conjunction with engineering report reference No:2012-1800TT AS1554 - Welding Procedures

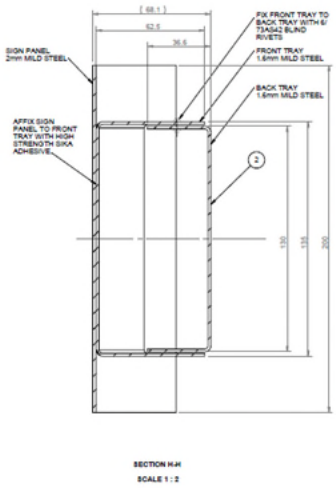




NO.	PART NUMBER	DESCRIPTION	QTY.
1		SIGN PANEL	1
2	2326_TTG_07_A_802	BACK TRAY	1
3	2326_TTG_07_A_803	FRONT TRAY	1







CITY OF TEA TREE GULLY CITYWIDE SIGNAGE

TITLE: SMALL WALL BASED SIGN

DRAWING NUMBER: 2326_TTG_07_A_800

DATE: 6/7/2012

SCALE: 1:5

FINISHES:

1. 2-PAC SPRAY TO MATCH PMS BLACK 7, GLOSS
2. UV DIGITAL PRINT
3. UV CLEAR COAT GLOSS

SPECIFIC NOTES:

1.

GENERAL NOTES:

1. ALL DIMENSIONS ARE IN MILLIMETRES
2. DO NOT SCALE FROM DRAWING
3. REMOVE ALL FLASH, BURRS AND SHARP EDGES
4. ALL WELDS TO BE 6mm CONTINUOUS FILLET ALL ROUND (CATEGORY GP), UNLESS NOTED OTHERWISE, IN ACCORDANCE WITH THE LATEST EDITION OF AS1554
5. ALL WELDS, CLADDING AND PAINTING MUST BE EXCELLENT FINISH AND WORKMANSHIP
6. TO BE READ IN CONJUNCTION WITH ENGINEERING REPORT REFERENCE NO:2012-1800TT

REVISIONS:

REV NO	DESCRIPTION	DATE
A	PRELIMINARY DWG RELEASE	6/7/2012
B	ENGINEERING REVISIONS - 2012-1800TT	14/9/2012