

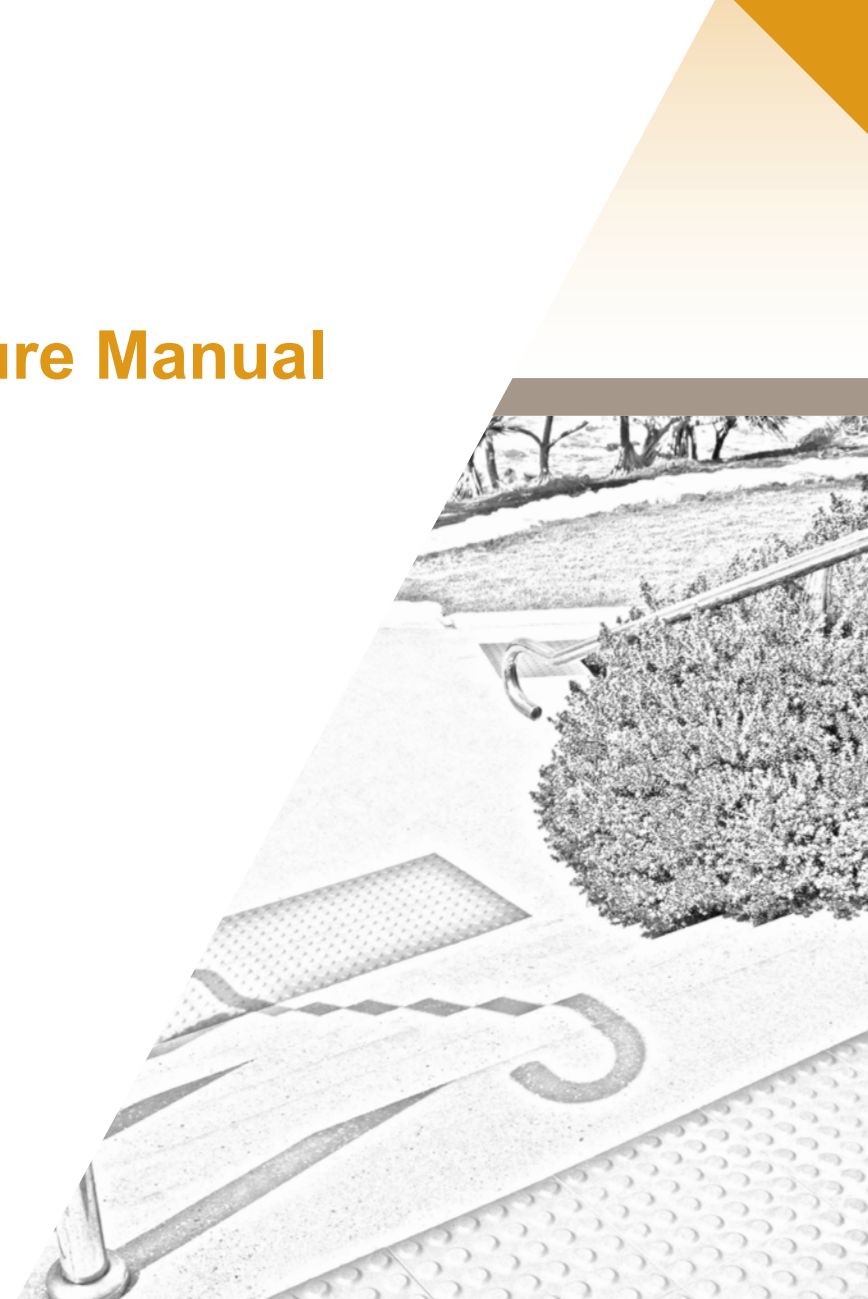
# Sunshine Coast Open Space Landscape Infrastructure Manual

## Tactiles

Technical Drawings	(DWGS)
1.0 Overview .....	2
2.0 Technical drawing index .....	3
3.0 Technical drawings .....	4
IPWEA RS-092 - Installation of TGSI's on Ramped Kerb Crossing .....	4
IPWEA RS-093 - Installation of TGSI's on Ramped Kerb Crossing Application Examples .....	5

*Also see:*

Information Sheet	(INFO)
Specifications	(SPECS)



# 1.0 Overview

This category of the LIM has been developed to provide guidance for the design and construction of tactiles (TGSI).

The technical drawings section includes:

- **Technical drawing index**  
(list of embellishment information)
- **Technical detail drawings**  
(also available as individual PDF files).

Important notes:

- This resource does not try to replicate all of the provisions of Legislation, Australian Standards (AS) and corporate documentation in words and pictures, nor does it seek to define their requirements.
- It aims to draw attention to the fact that effectively applied technical requirements translate into desirable qualities for end users.
- Product design, manufacture and installation require an appropriately qualified professional to provide site specific solutions.

For further guidance see:

- *LIM Boardwalks and Viewing Platforms*
- *LIM Handrails and Balusters*
- *LIM Paths, Trails and Tracks*
- *LIM Preliminaries*
- *LIM Ramps and Stairs*
- *LIM Signage*.



## 2.0 Technical drawing index

Table 1: Tactiles – Technical drawing index

Embellishment	Drawing (DWG)	Product description	Product information									
			Product	Supplier	Supplier reference	Size	Materials	Fixings	Finish	System access	Other	Warranty
N/A	N/A	further guidance	see <b>Preliminaries</b> - Cultural heritage / Erosion and Sediment Control / Flora / Fauna / Health and Safety / Tree Protection Zones / Tree Root Conflicts									
<b>Luminance contrast:</b> Please note product images depict samples of products only. Luminance contrast requirements refer to the product and the background against which it is installed.												
N/A	IPWEA RS-092 IPWEA RS-093	Ramped kerb crossing examples	Ramped kerb crossings	Institute of Public Works Engineering Australia – Standard Dwg	N/A	Institute of Public Works Engineering Australia – Standard Dwg	N/A	Refer standard dwg	Refer standard dwg	N/A	Refer standard dwg	N/A

## 3.0 Technical drawings

See Institute of Public Works Engineering Australia  
(IPWEA) website for standard drawing(s)

← Click to view separate  
technical drawing

**IPWEA RS-092** - Installation of TGSi's on Ramped Kerb Crossing

See Institute of Public Works Engineering Australia  
(IPWEA) website for standard drawing(s)

← Click to view separate  
technical drawing

**IPWEA RS-093** - Installation of TGSI's on Ramped Kerb Crossing Application Examples

## Sunshine Coast Open Space Landscape Infrastructure Manual DISCLAIMER

### Acknowledgements

Council wishes to thank all contributors and stakeholders involved in the development of this document.

### Copyright

Sunshine Coast Regional Council supports and encourages the distribution of its material however, copyright protects this document. Council has no objection to this material being reproduced but only if council is recognised as the owner of the copyright and this material remains unaltered.

### Disclaimer

Information contained in this document is based on available information at the time of writing. All figures and diagrams are intended as an aid to design and include council's preferred elements but they are not intended to be prescriptive and may need to vary as dictated by site specific factors. While the Sunshine Coast Regional Council has exercised reasonable care in preparing this document it does not warrant or represent that it is accurate or complete. Council or its officers accept no responsibility for any loss occasioned to any person acting or refraining from acting in reliance upon any material contained in this document.

This document is produced to convey general information and is not intended to constitute advice whether professional or legal.

Any reference to legislation in this document is not an interpretation of the law. It is to be used as a guide only. Consult relevant authority websites for current documents, revisions and amendments.

While every care has been taken in preparing the information in this document, Sunshine Coast Regional Council and its representatives accept no responsibility for decisions or actions taken as a result of any data, information, statement or advice, express or implied, contained within. The contents of this document were correct to the best of our knowledge at the time of publishing.

Where a particular product or supplier is profiled in this document, Sunshine Coast Regional Council is NOT nominating this product or supplier as the selected choice. Product or supplier detail is to provide information to enable the user to source a product which contains the correct elements required for Council embellishments. Drawings contained in this document are NOT FOR CONSTRUCTION.

Details in this document are deemed to be the minimum standard and the user may wish to apply a higher standard subject to approval by council.



[www.sunshinecoast.qld.gov.au](http://www.sunshinecoast.qld.gov.au)

[mail@sunshinecoast.qld.gov.au](mailto:mail@sunshinecoast.qld.gov.au)

T 07 5475 7272 F 07 5475 7277

Locked Bag 72 Sunshine Coast Mail Centre Qld 4560

