Manual

**Queensland Guide to Temporary Traffic Management Part 9: Sample Layouts** 

July 2022



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## About this document

This document supplements the Austroads *Guide to Temporary Traffic Management Part 9: Sample Layouts*, which provides illustrative and educational sample layouts to support the other parts of AGTTM and to assist Traffic Management Designers in the interpretation of the various requirements of the AGTTM.

## How to use this document

This document is designed to be read and applied together with the Austroads *Guide to Temporary Traffic Management Part 9: Sample Layouts* (AGTTM09-21 Edition 1.1). You must have access to the Guide to understand what applies in Queensland.

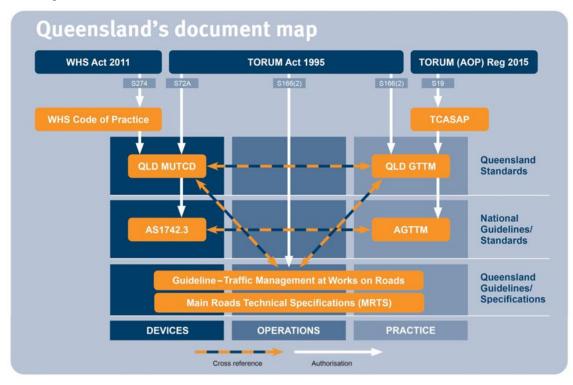
This document:

- sets out how AGTTM09-21 applies in Queensland
- has precedence over AGTTM09-21 when applied in Queensland
- has the same section and clause numbering and headings as AGTTM09-21.

The following table summarises the relationship between AGTTM09-21 and this document:

Applicability	Meaning
Accepted	The Guide section or clause is accepted.
Accepted, with amendments	Part or all of the section or clause has been accepted with additions, deletions or differences.
New	There is no equivalent section or clause in the Guide.
Not accepted	The Guide section or clause is not accepted.

A summary of the documents relevant to TTM practice in Queensland, and their links, is provided following:



# References

The following references apply when reading AGTTM9: 21.

Reference to	Means	
AGTTM09-21	Austroads <i>Guide to Temporary Traffic Management Part 9: Sample Layouts</i> , as amended by this document: for example, a reference to AGTTM09-21 means you must refer to the <i>Queensland Guide to Temporary Traffic Management</i> (QGTTM) Part 9.	
	Throughout AGTTM09-21, references are made to other parts of the Guide (for example, when reading Part 9 you may be referred to Part 3 for further information.) In this case, you must refer to the equivalent Part within the QGTTM. Check the applicability of the equivalent Part in the QGTTM <b>before</b> referring to the referenced Austroads Guide Part.	
AGTTM	Austroads Guide to Temporary Traffic Management	
AS 1742	Australian Standard AS 1742 Manual of Uniform Traffic Control Devices	
Queensland (Q) series / Traffic Control (TC) signs	MUTCD (Q) series and TC signs.	
Queensland MUTCD	Queensland Manual of Uniform Traffic Control Devices which supplements AS 1742.	

Section		Description	Applicability	
	Introduc	tion		
1	1.1	Purpose	Accepted	
	1.2	Structure of AGTTM	Accepted	
	1.3	Scope	Accepted	
	1.4	Application of Part 9 to New Zealand	Accepted	
	1.5	Definitions	Accepted	
	Sample Layouts			
2	2.1	Objectives	Accepted	
	2.2	Sample Layout Content and Structure	Accepted	
	Summar	y of Scenarios		
	3.1	Static Worksites (AGTTM Part 3)	Accepted	
	3.1.1	Around worksites	Accepted	
	3.1.2	Through worksites	Accepted	
	3.1.3	Past worksites	Accepted	
3	3.1.4	Worksites at roundabouts	Accepted	
	3.2	Mobile Works (AGTTM Part 4)	Accepted	
	3.2.1	Mobile works	Accepted	
	3.2.2	Works on unsealed roads	Accepted	
	3.3	Short Term or Low Impact Work Sites (AGTTM Part 5)	Accepted	
	3.3.1	Works on road	Accepted	
	3.3.2	Works outside of traffic lane	Accepted	
	3.4	Worked Examples	Accepted	
Appendi	ces			
Α	Sample Layouts (Around Worksites) Accepted		Accepted	
В	Sample Layouts (Through Worksites) Accepted		Accepted	
С	Sample Layouts (Past Worksites) Accepted		Accepted	
D	Sample Layouts (Worksites at Roundabouts		Accepted	
Е	Sample Layouts (Mobile Works) Acc		Accepted	
F	Sample Layouts (Work on Unsealed Roads) Accepted		Accepted	
G	Sample Layouts (Short Term Low Impact – Works on Accepted Roads)			
н	Sample Layouts (Short Term Low Impact – Works off Roads) Accepted			
I	Sample Layouts (Worked Examples) Accepted, with amendments			

Relationship table (harmonised to AGTTM09-21 Edition 1.1)

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## Appendix I Sample Layouts (Worked Examples)

## <u>Difference</u>

The following sample layout is not accepted in Queensland:

- Sample Layout 42 Application of AGTTM Part 3 Figure 5.1.

## Addition

For worked examples and guidance on developing Traffic Guidance Schemes in Queensland, refer to <u>Technical Note TN195</u> *Traffic Guidance Schemes worked examples*.

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