

## Transport Planning and Coordination Act 1994

## Transport Planning and Coordination Regulation 2005

Reprinted as in force on 26 February 2010

Reprint No. 1F

## Information about this reprint

This regulation is reprinted as at 26 February 2010. The reprint shows the law as amended by all amendments that commenced on or before that day (Reprints Act 1992 s 5(c)).

The reprint includes a reference to the law by which each amendment was made-see list of legislation and list of annotations in endnotes. Also see list of legislation for any uncommenced amendments.

This page is specific to this reprint. See previous reprints for information about earlier changes made under the Reprints Act 1992. A table of reprints is included in the endnotes.

## Also see endnotes for information about-

- when provisions commenced
- editorial changes made in earlier reprints.


## Spelling

The spelling of certain words or phrases may be inconsistent in this reprint or with other reprints because of changes made in various editions of the Macquarie Dictionary (for example, in the dictionary, 'lodgement' has replaced 'lodgment'). Variations of spelling will be updated in the next authorised reprint.

## Dates shown on reprints

Reprints dated at last amendment All reprints produced on or after 1 July 2002, authorised (that is, hard copy) and unauthorised (that is, electronic), are dated as at the last date of amendment. Previously reprints were dated as at the date of publication. If an authorised reprint is dated earlier than an unauthorised version published before 1 July 2002, it means the legislation was not further amended and the reprint date is the commencement of the last amendment.
If the date of an authorised reprint is the same as the date shown for an unauthorised version previously published, it merely means that the unauthorised version was published before the authorised version. Also, any revised edition of the previously published unauthorised version will have the same date as that version.
Replacement reprint date If the date of an authorised reprint is the same as the date shown on another authorised reprint it means that one is the replacement of the other.

Queensland

## Transport Planning and Coordination Regulation 2005

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## Transport Planning and Coordination Regulation 2005

[as amended by all amendments that commenced on or before 26 February 2010]

## 1 Short title

This regulation may be cited as the Transport Planning and Coordination Regulation 2005.

## 2 Commencement

This regulation commences on 19 September 2005.

## 3 Code for IDAS

(1) The code in schedule 1 is the code for IDAS for section 8 C of the Act, in relation to road works on a local government road that forms part of a route used for a public passenger service.
(2) The code applies for assessable development mentioned in the Sustainable Planning Regulation 2009, schedule 3, part 2, table 4, item 5.

## 4 Prescribed transit nodes-Act, s 28AA

(1) The following areas that are proposed to be used as busway stations are declared to be prescribed transit nodes-
(a) the area, called the Stones Corner transit node, that is delineated in blue on PTN plan 1;
(b) the area, called the Langlands Park transit node, that is delineated in blue on PTN plan 2;
(c) the area, called the Coorparoo Junction transit node, that is delineated in blue on PTN plan 3;
(d) the area, called the Bennetts Road transit node, that is delineated in blue on PTN plan 4.
(1A) The area used as Ferny Grove Railway Station that is delineated in blue on PTN plan 5 is declared to be a prescribed transit node called the Ferny Grove transit node.
(1B) The following areas that are proposed to be used as stations for operating a light rail are declared to be prescribed transit nodes-
(a) the area, called the Gold Coast University Hospital transit node, that is delineated in blue on PTN plan 6;
(b) the area, called the Griffith University transit node, that is delineated in blue on PTN plan 7;
(c) the area, called the Gold Coast Hospital transit node, that is delineated in blue on PTN plan 8;
(d) the area, called the Southport transit node, that is delineated in blue on PTN plan 9;
(e) the area, called the Southport South transit node, that is delineated in blue on PTN plan 10;
(f) the area, called the Cypress Avenue transit node, that is delineated in blue on PTN plan 11;
(g) the area, called the Northcliffe transit node, that is delineated in blue on PTN plan 12;
(h) the area, called the Broadbeach South transit node, that is delineated in blue on PTN plan 13;
(i) the area, called the Cavill Avenue transit node, that is delineated in blue on PTN plan 14;
(j) the area, called the Florida Gardens transit node, that is delineated in blue on PTN plan 15.
(2) A copy of a plan mentioned in subsection (1), (1A) or (1B) may be inspected, free of charge, during office hours on business days at the department's head office or on the department's website.
(3) In this section-

PTN plan 1 means plan PTN-001 Stones Corner marked VO2 and dated 29 September 2008 held in the office of the department.

PTN plan 2 means plan PTN-002 Langlands Park marked VO1 and dated 12 June 2008 held in the office of the department.

PTN plan 3 means plan PTN-003 Coorparoo Junction marked VO1 and dated 12 June 2008 held in the office of the department.
PTN plan 4 means plan PTN-004 Bennetts Road marked VO1 and dated 12 June 2008 held in the office of the department.
PTN plan 5 means plan PTN-005 Ferny Grove Railway Station marked VO1 and dated 15 September 2009 held in the office of the department.
PTN plan 6 means plan PTN-006 Gold Coast University Hospital marked VO1 and dated 16 December 2009 held in the office of the department.
PTN plan 7 means plan PTN-007 Griffith University marked VO1 and dated 16 December 2009 held in the office of the department.

PTN plan 8 means plan PTN-008 Gold Coast Hospital marked VO1 and dated 16 December 2009 held in the office of the department.

PTN plan 9 means plan PTN-009 Southport marked VO1 and dated 16 December 2009 held in the office of the department.
PTN plan 10 means plan PTN-010 Southport South marked VO1 and dated 16 December 2009 held in the office of the department.

PTN plan 11 means plan PTN-011 Cypress Avenue marked VO1 and dated 16 December 2009 held in the office of the department.
PTN plan 12 means plan PTN-012 Northcliffe marked VO1 and dated 16 December 2009 held in the office of the department.

PTN plan 13 means plan PTN-013 Broadbeach South marked VO1 and dated 16 December 2009 held in the office of the department.

PTN plan 14 means plan PTN-014 Cavill Avenue marked VO1 and dated 16 December 2009 held in the office of the department.
PTN plan 15 means plan PTN-015 Florida Gardens marked VO1 and dated 16 December 2009 held in the office of the department.

## Schedule $1 \quad$ Code for IDAS

section 3

## Part 1

Preliminary

## 1 Purpose of code

The purpose of this code is to ensure, as far as practicable, that road works on identified local government roads do not have a significant adverse impact on efficient, safe and comfortable public passenger transport.

## 2 Definition

In this code-
identified local government road means a road forming part of a route used for a public passenger service identified under section $8 \mathrm{C}(2)$ of the Act as a route to which a code for IDAS applies.
Road Planning and Design Manual means the manual for road planning and design published by the department for the time being administering road aspects of the Transport Infrastructure Act $1994 .{ }^{1}$

## 3 How to comply with this code

This code is complied with if the development standards mentioned in part 2 are complied with.

1 The manual may be accessed at the website of the Department of Main Roads <www.mainroads.qld.gov.au>.

## Schedule 1 (continued)

## Part 2 <br> Development standards

## 4 Lane width if traffic can pass stopped bus

The combined lane width of a road with a speed limit of $60 \mathrm{~km} / \mathrm{h}$ that is designed so traffic can pass a bus stopped to load or unload passengers must be at least 7 m .

## 5 Lane width if buses operate in kerbside lane

(1) This section applies in relation to a straight road with one-way traffic that is designed to allow buses to operate in a kerbside lane.
(2) If the road has a speed limit of $50 \mathrm{~km} / \mathrm{h}$ and buses and bicycles do not share the kerbside lane, the kerbside lane width must be at least 3 m .
(3) If the road has a speed limit of $60 \mathrm{~km} / \mathrm{h}$ and buses and bicycles do not share the kerbside lane, the kerbside lane width must be at least 3.5 m .
(4) If the road has a speed limit of $60 \mathrm{~km} / \mathrm{h}$ and buses and bicycles share the kerbside lane, the kerbside lane width must be at least 4.2 m .
(5) If the road has a speed limit of more than $60 \mathrm{~km} / \mathrm{h}$ but not more than $80 \mathrm{~km} / \mathrm{h}$ and buses and bicycles share the kerbside lane, the kerbside lane width must be at least 4.5 m .

## 6 Lane width—straight, undivided two-way road

(1) This section applies to straight, undivided roads designed for two-way traffic and a speed limit of not more than $60 \mathrm{~km} / \mathrm{h}$.
(2) If it is intended that buses will operate adjacent to traffic lanes operating at least sometimes in the opposite direction, the lane width must be at least 3 m .

## Schedule 1 (continued)

## 7 Lane width—curved roads

(1) This section does not apply to curved roads at intersection turns.
(2) The lane widths for curved roads must be the relevant lane widths mentioned in sections 4 to 6 , increased as required by the Road Planning and Design Manual, chapter 11.

## 8 Road profiles

The crossfall and superelevation of a road profile must be as required by the Road Planning and Design Manual, chapters 7 and 11 .

## $9 \quad$ Road turns and curves-basic curves

Basic curves must be provided as required by the turning path provisions in the Road Planning and Design Manual, chapter 5.

## 10 Intersection curves other than for roundabouts

Leading and trailing inside road curve transitions must be provided as required by the Road Planning and Design Manual, chapter 13.

## 11 Indented bus bays

(1) This section applies if-
(a) an indented bus bay is provided in traffic lanes on sub-arterial or higher order roads with no, or minimal, crossfall; and
(b) buses decelerate in the general traffic lane and enter the bus bay at the standard minimum service speed of $15 \mathrm{~km} / \mathrm{h}$.

## Note-

For a diagram of an indented bus bay, see schedule 2.

## Schedule 1 (continued)

(2) The entry and exit tapers of an indented bus bay must have-
(a) a length of 17 m ; and
(b) an inside curve radius of 14 m ; and
(c) an outside curve radius of 21 m .
(3) The straight basic box of an indented bus bay must be 4.2 m wide.
(4) If buses use the bus bay in nose-to-tail operation, the straight basic box must have a length of-
(a) 12 m for each rigid bus that may enter the bus bay at any one time; and
(b) 18 m for each articulated bus that may enter the bus bay at any one time.
(5) If rigid buses use the bus bay in independent pull-in/pull-out operation, the straight basic box must have a length of 12 m for the first bus and 29 m for each additional bus that may enter the bus bay at any one time.
(6) If articulated buses use the bus bay in independent pull-in/pull-out operation, the straight basic box must have a length of 18 m for the first bus and 35 m for each additional bus that may enter the bus bay at any one time.

## 12 Roundabouts

(1) A roundabout must be so designed as to ensure all traffic islands are clear of the vehicle swept path of the design bus plus 0.6 m clearance each side.
(2) Minimum radii for ensuring compliance with subsection (1) must comply with the Road Planning and Design Manual, chapter 5.
(3) On roads other than collector or local access streets, a roundabout must not incorporate a mountable apron on the centre island.

## Schedule 1 (continued)

(4) If a bus route requires a bus driver to make a right turn at a roundabout, the roundabout design must be as required by the Road Planning and Design Manual, chapter 14.

## 13 Road humps

A road hump must not be more than 75 mm high.

## 14 Flat top humps

Flat top humps-
(a) must not be more than 75 mm high or have a gradient of more than 1:17; and
(b) must be at least 7 m in length.

## 15 Mid-block islands

If mid-block islands are used, the lane width must be at least 3 m .

Note-
A mid-block island is a traffic island that is not at an intersection.

## Schedule 2 Indented bus bay layout

section 11(1)

- Meosured from Curve Intersection Point (IP) to Curve IP
- Refer to Toble below


| Bus Type | Type of Operation | Oimensions |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  | A | $8^{\prime}$ | $\mathrm{L}_{\text {By }}{ }^{2} \mathrm{MINWUW}$ |
| $\begin{aligned} & \text { Rigid } \\ & \text { only } \end{aligned}$ | Nose to Nose | 12.5 | $12.5 \times$ (no. buses -1$)$ | 25.0 |
|  | Independent |  | $30.0 \times$ (no. buses -1$)$ | 42.5 |
| Aticulated only or Rigid <br> (i.e. mixed) | Nose to Nose | 19.0 | $19.0 \times$ (no. buses -1 ) | 38.0 |
|  | Independent |  | $37.0 \times$ (no. busees -1) | 56.0 |

1. No of buses using fociity ot ony one time in the highest peok hour to be estimoted ond used to colculate S .
2. L Boy sholl of leosst coter for two buses.
Notes to toble:

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## Endnotes

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## 2 Date to which amendments incorporated

This is the reprint date mentioned in the Reprints Act 1992, section 5(c). Accordingly, this reprint includes all amendments that commenced operation on or before 26 February 2010. Future amendments of the Transport Planning and Coordination Regulation 2005 may be made in accordance with this reprint under the Reprints Act 1992, section 49.

## 3 Key

Key to abbreviations in list of legislation and annotations

| Key | Explanation | Key | Explanation |
| :---: | :---: | :---: | :---: |
| AIA | $=$ Acts Interpretation Act 1954 | (prev) | $=$ previously |
| amd | $=$ amended | proc | $=$ proclamation |
| amdt | $=$ amendment | prov | $=$ provision |
| ch | $=$ chapter | pt | $=$ part |
| def | $=$ definition | pubd | $=$ published |
| div | $=$ division | $\mathbf{R}$ [ $\mathbf{X}$ ] | $=$ Reprint No. [X] |
| exp | = expires/expired | RA | $=$ Reprints Act 1992 |
| gaz | $=$ gazette | reloc | $=$ relocated |
| hdg | $=$ heading | renum | $=$ renumbered |
| ins | $=$ inserted | rep | $=$ repealed |
| lap | $=$ lapsed | (retro) | $=$ retrospectively |
| notfd | $=$ notified | rv | $=$ revised edition |
| num | $=$ numbered | $s$ | $=$ section |
| 0 in c | $=$ order in council | sch | $=$ schedule |
| om | $=$ omitted | sdiv | $=$ subdivision |
| orig | $=$ original | SIA | = Statutory Instruments Act 1992 |
| p | $=$ page | SIR | $=$ Statutory Instruments Regulation 2002 |
| para | $=$ paragraph | SL | $=$ subordinate legislation |
| prec | $=$ preceding | sub | $=$ substituted |
| pres | $=$ present | unnum | $=$ unnumbered |
| prev | $=$ previous |  |  |

## 4 Table of reprints

Reprints are issued for both future and past effective dates. For the most up-to-date table of reprints, see the reprint with the latest effective date.
If a reprint number includes a letter of the alphabet, the reprint was released in unauthorised, electronic form only.

| Reprint <br> No. | Amendments included | Effective | Notes |
| :--- | :--- | :--- | :--- |
| 1 | none | 19 September 2005 |  |
| 1A | 2007 SL No. 200 | 17 August 2007 |  |
| 1B | 2008 SL No. 231 | 21 July 2008 |  |
| 1C | 2008 SL No. 365 | 7 November 2008 |  |
| 1D | 2009 SL No. 256 | 13 November 2009 |  |
| 1E | 2009 SL No. 280 | 18 December 2009 |  |
| 1F | 2010 SL No. 22 | 26 February 2010 |  |

## 5 List of legislation

Transport Planning and Coordination Regulation 2005 SL No. 178
made by the Governor in Council on 11 August 2005
notfd gaz 12 August 2005 pp 1297-303
ss $1-2$ commenced on date of notification remaining provisions commenced 19 September 2005 (see s 2) exp 1 September 2015 (see SIA s 54)
Note-The expiry date may have changed since this reprint was published. See the latest reprint of the SIR for any change. amending legislation-

Transport Operations (Passenger Transport) and Other Legislation Amendment Regulation (No. 2) 2007 SL No. 200 ss 1, 17 sch
notfd gaz 17 August 2007 pp 2023-5
commenced on date of notification
Transport Planning and Coordination Amendment Regulation (No. 1) 2008 SL No. 231
notfd gaz 18 July 2008 pp 1710-12
ss $1-2$ commenced on date of notification
remaining provisions commenced 21 July 2008 (see s 2)
Transport Planning and Coordination Amendment Regulation (No. 2) 2008 SL No. 365
notfd gaz 7 November 2008 pp 1319-21
commenced on date of notification
Transport Planning and Coordination Amendment Regulation (No. 1) 2009 SL No. 256
notfd gaz 13 November 2009 pp 825-6
commenced on date of notification
Sustainable Planning Regulation 2009 SL No. 280 ss 1-2, pt 9 div 28
notfd gaz 27 November 2009 pp 1001-6ss $1-2$ commenced on date of notificationremaining provisions commenced 18 December 2009 (see s 2)
Transport Planning and Coordination Amendment Regulation (No. 1) 2010 SL No.22
notfd gaz 26 February 2010 pp 465-7
commenced on date of notification
6 List of annotations
Code for IDAS
s 3 amd 2009 SL No. 280 s 139
Prescribed transit nodes-Act, s 28AA
s 4 prev s 4 om R1 (see RA s 40)pres s 4 ins 2008 SL No. 231 s 4
amd 2008 SL No. 365 s 3; 2009 SL No. 256 s 3; 2010 SL No. 22 s 3
SCHEDULE 1—CODE FOR IDAS
Lane width-straight, undivided two-way road
s 6 amd 2007 SL No. 200 s 17 sch
Indented bus bays
s 11 amd 2007 SL No. 200 s 17 sch
SCHEDULE 3—AMENDMENT OF INTEGRATED PLANNING REGULATION1998
om R1 (see RA s 40)

