9.4.3 Nuisance code¹⁰

9.4.3.1 Application

- This code applies to assessable development identified as requiring assessment against the (1)Nuisance code by the tables of assessment in Part 5 (Tables of assessment).
- (2) All provisions in this code are assessment benchmarks for applicable assessable development.

9.4.3.2 Purpose and overall outcomes

- The purpose of the Nuisance code is to maintain community wellbeing and protect environmental (1)values by preventing or mitigating:
 - nuisance emissions from development adversely impacting on surrounding sensitive land (a) uses: and
 - the exposure of proposed sensitive land uses to nuisance emissions from surrounding (b) development.
- The purpose of the Nuisance code will be achieved through the following overall outcomes:-(2)
 - development is located, designed, constructed and operated to maintain appropriate (a) levels of amenity and environmental performance by:
 - not imposing unacceptable noise, light, glare, dust or odour emissions on (i) surrounding sensitive land uses; and
 - (ii) ensuring that proposed sensitive land uses are not subject to unacceptable nuisance emissions generated from surrounding development, having regard to the location and context of the proposed development;
 - development, including development or redevelopment of residential activities and (b) entertainment venues, within and in close proximity to a designated special entertainment precinct¹¹, provides appropriate noise attenuation and mitigation to reduce potential impacts from live music and *amplified music*¹²; and
 - (c) environmental values are protected by preventing or minimising potential environmental harm or environmental nuisance resulting from the release of contaminants, particularly noise, odour, light, glare, dust and particulates.

9.4.3.3 Performance outcomes and acceptable outcomes

Table 9.4.3.3.1 Performance outcomes and acceptable outcomes for assessable development

Performance Outcomes Acoustic Amenity and Noise ¹³		Acceptable Outcomes	
PO1	Development, other than development involving live entertainment or <i>amplified</i> <i>music</i> in a designated special entertainment precinct or as part of a temporary event, is located, designed, constructed and operated to ensure that noise emissions do not unreasonably impact on surrounding <i>sensitive land</i> <i>uses</i> having regard to the location and	AO1.1	 Development, other than development in a designated special entertainment precinct, involving live entertainment or <i>amplified music</i> is designed and constructed to achieve an <i>amplified music</i> noise level external to existing or approved affected residences of:- (a) LA10 not greater than 5dB(A) above the background noise levels LA90 from

¹⁰ Editor's note—the **Planning scheme policy for nuisance code** provides guidance for achieving outcomes of this code, including the preparation of a noise impact assessment report, odour impact assessment report and lighting impact assessment report.

¹¹ Note—Where applicable, special entertainment precincts and associated buffer areas are identified on the relevant local plan

precincts maps in Schedule 2 (Mapping). ¹² Editor's note—the Guideline for development in a special entertainment precinct and buffer area provides guidance for achieving certain outcomes of this code.

¹³ Note—*Council* will take the order of occupancy of new and existing noise sources into consideration in implementing Performance Outcome PO1 of this code. The intent of this performance outcome is not to require existing lawful uses to control noise emissions in response to encroachment by new noise sensitive development.

renom	ance Outcomes	Accepta	ble Outcomes
	setting of the development.		6am to 10pm; and
			(b) LOCT10 not greater than 8dB above
	Note—this performance outcome applies even		the octave band background noise
	if noise emissions are generated by <i>sensitive land uses</i> , from sources such as communal		levels LOCT90 from 10pm to 6am.
	areas, service areas, plant and equipment		
	(e.g. air conditioning units) and the like.		Note: Acceptable outcome AO1 is provided as a guide only. A higher or lower noise level may be
			appropriate depending on the location, setting
			and context of the proposed development.
		AO1.2	For development not involving live
			entertainment or <i>amplified music</i> , no
			acceptable outcome provided.
PO2	Development that is a <i>sensitive land use</i> ,	AO2	The sensitive land use is not established in
	other than development in the residential		an area that will be adversely impacted by
	activity group located in a designated		noise generated by existing land uses,
	special entertainment precinct and		activities and possible future development
	associated primary or secondary buffer area or a <i>prescribed mixed use area</i> , is		in the area.
	located, designed, constructed and		OR
	operated to achieve a satisfactory level of		
	acoustic amenity where there is potential		Where located in an area where adverse
	for noise emissions generated from		noise impacts are likely, the sensitive land
	surrounding development, including		use mitigates all potential impacts through
	potential future development anticipated		site layout, design, construction, and
	by the zone or precinct, to adversely		operation.
	affect the sensitive land use.		
	Editor's note-this performance outcome		
	relates to a 'reverse amenity' situation where a		
	proposed <i>sensitive land use</i> may be adversely impacted by noise emissions from surrounding		
	development. In such cases, it is contingent		
	upon the proposed sensitive land use to		
	implement measures to ensure a satisfactory		
	level of acoustic amenity is provided to		
	level of acoustic amenity is provided to prospective occupants and users of the		
	level of acoustic amenity is provided to prospective occupants and users of the development. ments for development in a prescribed matching	ixed use a	rea involving a material change of use for
a use in	level of acoustic amenity is provided to prospective occupants and users of the development. ments for development in a prescribed mu the residential activity group		
a use in	level of acoustic amenity is provided to prospective occupants and users of the development. ments for development in a prescribed mu the residential activity group Development for a use in the residential	ixed use a AO3	rea involving a material change of use for No acceptable outcome provided.
	level of acoustic amenity is provided to prospective occupants and users of the development. ments for development in a prescribed mu the residential activity group Development for a use in the residential activity group in a prescribed mixed use		
a use in	level of acoustic amenity is provided to prospective occupants and users of the development. ments for development in a prescribed music the residential activity group Development for a use in the residential activity group in a prescribed mixed use area:-		
a use in	level of acoustic amenity is provided to prospective occupants and users of the development. ments for development in a prescribed music the residential activity group Development for a use in the residential activity group in a prescribed mixed use area:- (a) is located, designed and constructed		
a use in	level of acoustic amenity is provided to prospective occupants and users of the development. ments for development in a prescribed mu the residential activity group Development for a use in the residential activity group in a prescribed mixed use area:- (a) is located, designed and constructed to protect bedrooms and other		
a use in	level of acoustic amenity is provided to prospective occupants and users of the development. ments for development in a prescribed mi- the residential activity group Development for a use in the residential activity group in a prescribed mixed use area:- (a) is located, designed and constructed to protect bedrooms and other habitable rooms from exposure to		
a use in	level of acoustic amenity is provided to prospective occupants and users of the development. ments for development in a prescribed mu the residential activity group Development for a use in the residential activity group in a prescribed mixed use area:- (a) is located, designed and constructed to protect bedrooms and other		
a use in	level of acoustic amenity is provided to prospective occupants and users of the development. ments for development in a prescribed mi- the residential activity group Development for a use in the residential activity group in a prescribed mixed use area:- (a) is located, designed and constructed to protect bedrooms and other habitable rooms from exposure to noise arising from non-residential		
a use in	level of acoustic amenity is provided to prospective occupants and users of the development. ments for development in a prescribed mi- the residential activity group Development for a use in the residential activity group in a prescribed mixed use area:- (a) is located, designed and constructed to protect bedrooms and other habitable rooms from exposure to noise arising from non-residential activities outside the building,		
a use in	level of acoustic amenity is provided to prospective occupants and users of the development. ments for development in a prescribed mark the residential activity group Development for a use in the residential activity group in a prescribed mixed use area:- (a) is located, designed and constructed to protect bedrooms and other habitable rooms from exposure to noise arising from non-residential activities outside the building, including potential future centre activities or mixed use development; and		
a use in	 level of acoustic amenity is provided to prospective occupants and users of the development. ments for development in a prescribed mathematical activity group Development for a use in the residential activity group in a prescribed mixed use area:- (a) is located, designed and constructed to protect bedrooms and other habitable rooms from exposure to noise arising from non-residential activities outside the building, including potential future centre activities or mixed use development; and (b) is designed and constructed to 		
a use in	 level of acoustic amenity is provided to prospective occupants and users of the development. ments for development in a prescribed mathematical activity group Development for a use in the residential activity group in a prescribed mixed use area:- (a) is located, designed and constructed to protect bedrooms and other habitable rooms from exposure to noise arising from non-residential activities outside the building, including potential future centre activities or mixed use development; and (b) is designed and constructed to achieve a minimum reduction in 		
n use in	 level of acoustic amenity is provided to prospective occupants and users of the development. ments for development in a prescribed mathematical activity group Development for a use in the residential activity group in a prescribed mixed use area:- (a) is located, designed and constructed to protect bedrooms and other habitable rooms from exposure to noise arising from non-residential activities outside the building, including potential future centre activities or mixed use development; and (b) is designed and constructed to achieve a minimum reduction in sound pressure level between the 		
use in	 level of acoustic amenity is provided to prospective occupants and users of the development. ments for development in a prescribed mathematical activity group Development for a use in the residential activity group in a prescribed mixed use area:- (a) is located, designed and constructed to protect bedrooms and other habitable rooms from exposure to noise arising from non-residential activities outside the building, including potential future centre activities or mixed use development; and (b) is designed and constructed to achieve a minimum reduction in sound pressure level between the exterior of the building and the 		
use in	 level of acoustic amenity is provided to prospective occupants and users of the development. ments for development in a prescribed mathematical activity group Development for a use in the residential activity group in a prescribed mixed use area:- (a) is located, designed and constructed to protect bedrooms and other habitable rooms from exposure to noise arising from non-residential activities outside the building, including potential future centre activities or mixed use development; and (b) is designed and constructed to achieve a minimum reduction in sound pressure level between the exterior of the building and the bedrooms or indoor primary living 		
a use in	 level of acoustic amenity is provided to prospective occupants and users of the development. ments for development in a prescribed mathematical activity group Development for a use in the residential activity group in a prescribed mixed use area:- (a) is located, designed and constructed to protect bedrooms and other habitable rooms from exposure to noise arising from non-residential activities outside the building, including potential future centre activities or mixed use development; and (b) is designed and constructed to achieve a minimum reduction in sound pressure level between the exterior of the building and the 		
a use in	 level of acoustic amenity is provided to prospective occupants and users of the development. ments for development in a prescribed mathematical activity group Development for a use in the residential activity group in a prescribed mixed use area:- (a) is located, designed and constructed to protect bedrooms and other habitable rooms from exposure to noise arising from non-residential activities outside the building, including potential future centre activities or mixed use development; and (b) is designed and constructed to achieve a minimum reduction in sound pressure level between the exterior of the building and the bedrooms or indoor primary living areas of 30dB(A). 		
a use in	 level of acoustic amenity is provided to prospective occupants and users of the development. ments for development in a prescribed mathematical activity group Development for a use in the residential activity group in a prescribed mixed use area:- (a) is located, designed and constructed to protect bedrooms and other habitable rooms from exposure to noise arising from non-residential activities outside the building, including potential future centre activities or mixed use development; and (b) is designed and constructed to achieve a minimum reduction in sound pressure level between the exterior of the building and the bedrooms or indoor primary living 		
a use in	 level of acoustic amenity is provided to prospective occupants and users of the development. ments for development in a prescribed mathematical activity group Development for a use in the residential activity group in a prescribed mixed use area:- (a) is located, designed and constructed to protect bedrooms and other habitable rooms from exposure to noise arising from non-residential activities outside the building, including potential future centre activities or mixed use development; and (b) is designed and constructed to achieve a minimum reduction in sound pressure level between the exterior of the building and the bedrooms or indoor primary living areas of 30dB(A). 		
a use in	 level of acoustic amenity is provided to prospective occupants and users of the development. ments for development in a prescribed mathematical activity group Development for a use in the residential activity group in a prescribed mixed use area:- (a) is located, designed and constructed to protect bedrooms and other habitable rooms from exposure to noise arising from non-residential activities outside the building, including potential future centre activities or mixed use development; and (b) is designed and constructed to achieve a minimum reduction in sound pressure level between the exterior of the building and the bedrooms or indoor primary living areas of 30dB(A). Editor's note—where development is also subject to noise artenuation requirements for any of the following:- transport noise corridors under the 		
a use in	 level of acoustic amenity is provided to prospective occupants and users of the development. ments for development in a prescribed mathematical activity group Development for a use in the residential activity group in a prescribed mixed use area:- (a) is located, designed and constructed to protect bedrooms and other habitable rooms from exposure to noise arising from non-residential activities outside the building, including potential future centre activities or mixed use development; and (b) is designed and constructed to achieve a minimum reduction in sound pressure level between the exterior of the building and the bedrooms or indoor primary living areas of 30dB(A). Editor's note—where development is also subject to noise corridors under the Queensland Development Code; 		
a use in	 level of acoustic amenity is provided to prospective occupants and users of the development. ments for development in a prescribed mathematical activity group Development for a use in the residential activity group in a prescribed mixed use area:- (a) is located, designed and constructed to protect bedrooms and other habitable rooms from exposure to noise arising from non-residential activities outside the building, including potential future centre activities or mixed use development; and (b) is designed and constructed to achieve a minimum reduction in sound pressure level between the exterior of the building and the bedrooms or indoor primary living areas of 30dB(A). Editor's note—where development is also subject to noise attenuation requirements for any of the following:- transport noise corridors under the Queensland Development Code; airport noise under Australian Standard 		
a use in	 level of acoustic amenity is provided to prospective occupants and users of the development. ments for development in a prescribed mathematical activity group Development for a use in the residential activity group in a prescribed mixed use area:- (a) is located, designed and constructed to protect bedrooms and other habitable rooms from exposure to noise arising from non-residential activities outside the building, including potential future centre activities or mixed use development; and (b) is designed and constructed to achieve a minimum reduction in sound pressure level between the exterior of the building and the bedrooms or indoor primary living areas of 30dB(A). Editor's note—where development is also subject to noise attenuation requirements for any of the following:- transport noise corridors under the Queensland Development Code; airport noise under Australian Standard AS2021; or 		
a use in	 level of acoustic amenity is provided to prospective occupants and users of the development. ments for development in a prescribed mathematical activity group Development for a use in the residential activity group in a prescribed mixed use area:- (a) is located, designed and constructed to protect bedrooms and other habitable rooms from exposure to noise arising from non-residential activities outside the building, including potential future centre activities or mixed use development; and (b) is designed and constructed to achieve a minimum reduction in sound pressure level between the exterior of the building and the bedrooms or indoor primary living areas of 30dB(A). Editor's note—where development is also subject to noise attenuation requirements for any of the following:- transport noise corridors under the Queensland Development Code; airport noise under Australian Standard 		

Perform	ance Outcomes	Accepta	ble Outcomes
	requirements apply.		
	Entertainment Precincts		
			ntertainment precinct involving a material
PO4	of use for an entertainment/catering busin Development involving live entertainment or amplified music is designed and	AO4	Development does not involve amplified music that is audible external to the
	constructed to achieve an <i>amplified music</i> noise level at 1 metre external to		premises.
	any point of the premises of not greater than:-		
	 (a) LCeq,T 88dB for approved activities before 11.30pm; and (b) LCeq,T 65dB and LLeq,T 55dB in any one-third octave band between 		
	and including 31.5Hz and 125Hz for approved activities after 11.30pm.		
	Note—Operating noise levels for uses involving live entertainment or <i>amplified music</i> within a special entertainment precinct will be determined by the Amplified Music Venue Permit in accordance with the <i>Local Law 1 and</i> <i>Subordinate Local Law 1</i> .		
PO5	Development involving live entertainment	AO5	Development located in the same building
	or <i>amplified music</i> noise, located in the same building as, or that has a wall within		as, or that has a wall within 5m of, a use in the <i>residential activity group</i> does not
	5m of, a use in the residential activity		involve amplified music that is audible in a
	group ensures the building is designed		bedroom or living room not associated with
	and constructed to achieve an <i>amplified music</i> noise level of:-		the development.
	(a) not greater than LLeq,T 43dB in any		
	one-third octave band between and		
	including 31.5Hz to 125Hz in a bedroom not associated with the		
	development; and		
	(b) not greater than LLeq,T 45dB in any		
	one-third octave band between and including 31.5Hz to 125Hz in a living		
	room not associated with the development.		
	Note—Operating noise levels for uses		
	involving live entertainment or <i>amplified music</i> within a special entertainment precinct will be		
	determined by the Amplified Music Venue		
	Permit in accordance with the Local Law 1 and		
Roquiro	Subordinate Local Law 1.	nocial ont	ertainment precinct or primary buffer area
	g a material change of use for a use in the		
PO6	Development involving a material change of use for a use in the <i>residential activity</i>	AO6	No acceptable outcome provided.
	<i>group</i> in a special entertainment precinct		
	or primary buffer area ensures:-		
	(a) bedrooms and living rooms are designed, located and constructed to		
	protect occupants from existing or		
	future amplified music noise that may		
	arise from premises outside the building; and		
	(b) a building is designed and		
	constructed to achieve a minimum		
	reduction in sound pressure level		
	between the exterior of the building and a bedroom or living room, of:-		
	(i) LLeq,T 18dB at 63Hz for <i>short</i> -		
	term accommodation where a		
	backpackers; or		

Perform	ance Outcomes	Accepta	ble Outcomes
	(ii) LLeq,T 20dB at 63Hz otherwise.	Autopia	
PO7	Development involving a material change	A07	No acceptable outcome provided.
	of use for a use in the residential activity		
	group located in the same building as, or		
	that has a wall, within 5m of an existing or		
	approved entertainment/catering		
	business use ensures:-		
	(a) bedrooms and living rooms are		
	located, designed and constructed to		
	protect occupants from amplified		
	<i>music</i> noise being transmitted		
	through a wall, floor or ceiling; and		
	(b) the building is designed and		
	constructed to achieve an amplified		
	music noise level of:-		
	(i) not greater than LLeq,T 43dB in		
	any one-third octave band		
	between and including 31.5Hz to		
	125Hz in a bedroom;		
	(ii) not greater than LLeq,T 45dB in		
	any one-third octave band		
	between and including 31.5Hz to		
	125Hz in a living room; and		
	(iii) not greater than LLeq,T 45dB in		
	any one-third octave band		
	between and including 31.5Hz to		
	125Hz in a bedroom or living		
	room for short-term		
	accommodation where a		
Doguiro	backpackers.	nacial ant	ertainment precinct secondary buffer area
	g a material change of use for a use in the		
	g a material onange of abe for a abe in the		
PO8	Development involving a material change	AO8	No acceptable outcome provided.
	Development involving a material change of use for a use in the <i>residential activity</i>		
	Development involving a material change of use for a use in the <i>residential activity</i> <i>group</i> in a secondary buffer area:-		
	Development involving a material change of use for a use in the <i>residential activity</i> <i>group</i> in a secondary buffer area:- (a) is located, designed and constructed		
	Development involving a material change of use for a use in the <i>residential activity</i> <i>group</i> in a secondary buffer area:- (a) is located, designed and constructed to protect bedrooms and other		
	Development involving a material change of use for a use in the <i>residential activity</i> <i>group</i> in a secondary buffer area:- (a) is located, designed and constructed		
	Development involving a material change of use for a use in the <i>residential activity</i> <i>group</i> in a secondary buffer area:- (a) is located, designed and constructed to protect bedrooms and other habitable rooms from exposure to		
	Development involving a material change of use for a use in the <i>residential activity</i> <i>group</i> in a secondary buffer area:- (a) is located, designed and constructed to protect bedrooms and other habitable rooms from exposure to noise arising from non-residential activities outside the building, including potential future centre		
	Development involving a material change of use for a use in the <i>residential activity</i> <i>group</i> in a secondary buffer area:- (a) is located, designed and constructed to protect bedrooms and other habitable rooms from exposure to noise arising from non-residential activities outside the building,		
	 Development involving a material change of use for a use in the <i>residential activity group</i> in a secondary buffer area:- (a) is located, designed and constructed to protect bedrooms and other habitable rooms from exposure to noise arising from non-residential activities outside the building, including potential future centre activities or <i>mixed use development</i>; and 		
	 Development involving a material change of use for a use in the <i>residential activity group</i> in a secondary buffer area:- (a) is located, designed and constructed to protect bedrooms and other habitable rooms from exposure to noise arising from non-residential activities outside the building, including potential future centre activities or <i>mixed use development</i>; and (b) is designed and constructed to 		
	 Development involving a material change of use for a use in the <i>residential activity group</i> in a secondary buffer area:- (a) is located, designed and constructed to protect bedrooms and other habitable rooms from exposure to noise arising from non-residential activities outside the building, including potential future centre activities or <i>mixed use development</i>; and (b) is designed and constructed to achieve a minimum reduction in 		
	 Development involving a material change of use for a use in the <i>residential activity group</i> in a secondary buffer area:- (a) is located, designed and constructed to protect bedrooms and other habitable rooms from exposure to noise arising from non-residential activities outside the building, including potential future centre activities or <i>mixed use development</i>; and (b) is designed and constructed to achieve a minimum reduction in sound pressure level between the 		
	 Development involving a material change of use for a use in the <i>residential activity group</i> in a secondary buffer area:- (a) is located, designed and constructed to protect bedrooms and other habitable rooms from exposure to noise arising from non-residential activities outside the building, including potential future centre activities or <i>mixed use development</i>; and (b) is designed and constructed to achieve a minimum reduction in sound pressure level between the exterior of the building and the 		
	 Development involving a material change of use for a use in the <i>residential activity group</i> in a secondary buffer area:- (a) is located, designed and constructed to protect bedrooms and other habitable rooms from exposure to noise arising from non-residential activities outside the building, including potential future centre activities or <i>mixed use development</i>; and (b) is designed and constructed to achieve a minimum reduction in sound pressure level between the exterior of the building and the bedrooms or indoor primary living 		
	 Development involving a material change of use for a use in the <i>residential activity group</i> in a secondary buffer area:- (a) is located, designed and constructed to protect bedrooms and other habitable rooms from exposure to noise arising from non-residential activities outside the building, including potential future centre activities or <i>mixed use development</i>; and (b) is designed and constructed to achieve a minimum reduction in sound pressure level between the exterior of the building and the 		
	 Development involving a material change of use for a use in the <i>residential activity group</i> in a secondary buffer area:- (a) is located, designed and constructed to protect bedrooms and other habitable rooms from exposure to noise arising from non-residential activities outside the building, including potential future centre activities or <i>mixed use development</i>; and (b) is designed and constructed to achieve a minimum reduction in sound pressure level between the exterior of the building and the bedrooms or indoor primary living areas of 30dB(A). 		
	 Development involving a material change of use for a use in the <i>residential activity group</i> in a secondary buffer area:- (a) is located, designed and constructed to protect bedrooms and other habitable rooms from exposure to noise arising from non-residential activities outside the building, including potential future centre activities or <i>mixed use development</i>; and (b) is designed and constructed to achieve a minimum reduction in sound pressure level between the exterior of the building areas of 30dB(A). Editor's note—where development is also 		
	 Development involving a material change of use for a use in the <i>residential activity group</i> in a secondary buffer area:- (a) is located, designed and constructed to protect bedrooms and other habitable rooms from exposure to noise arising from non-residential activities outside the building, including potential future centre activities or <i>mixed use development</i>; and (b) is designed and constructed to achieve a minimum reduction in sound pressure level between the exterior of the building and the bedrooms or indoor primary living areas of 30dB(A). Editor's note—where development is also subject to noise attenuation requirements for 		
	 Development involving a material change of use for a use in the <i>residential activity group</i> in a secondary buffer area:- (a) is located, designed and constructed to protect bedrooms and other habitable rooms from exposure to noise arising from non-residential activities outside the building, including potential future centre activities or <i>mixed use development</i>; and (b) is designed and constructed to achieve a minimum reduction in sound pressure level between the exterior of the building areas of 30dB(A). Editor's note—where development is also 		
	 Development involving a material change of use for a use in the <i>residential activity group</i> in a secondary buffer area:- (a) is located, designed and constructed to protect bedrooms and other habitable rooms from exposure to noise arising from non-residential activities outside the building, including potential future centre activities or <i>mixed use development</i>; and (b) is designed and constructed to achieve a minimum reduction in sound pressure level between the exterior of the building and the bedrooms or indoor primary living areas of 30dB(A). Editor's note—where development is also subject to noise attenuation requirements for any of the following:- transport noise corridors under the Queensland Development Code; or 		
	 Development involving a material change of use for a use in the <i>residential activity group</i> in a secondary buffer area:- (a) is located, designed and constructed to protect bedrooms and other habitable rooms from exposure to noise arising from non-residential activities outside the building, including potential future centre activities or <i>mixed use development</i>; and (b) is designed and constructed to achieve a minimum reduction in sound pressure level between the exterior of the building and the bedrooms or indoor primary living areas of 30dB(A). Editor's note—where development is also subject to noise attenuation requirements for any of the following:- transport noise corridors under the Queensland Development Code; or airport noise under Australian Standard 		
	 Development involving a material change of use for a use in the <i>residential activity group</i> in a secondary buffer area:- (a) is located, designed and constructed to protect bedrooms and other habitable rooms from exposure to noise arising from non-residential activities outside the building, including potential future centre activities or <i>mixed use development</i>; and (b) is designed and constructed to achieve a minimum reduction in sound pressure level between the exterior of the building and the bedrooms or indoor primary living areas of 30dB(A). Editor's note—where development is also subject to noise attenuation requirements for any of the following:- transport noise corridors under the Queensland Development Code; or airport noise under Australian Standard AS2021; 		
	 Development involving a material change of use for a use in the <i>residential activity group</i> in a secondary buffer area:- (a) is located, designed and constructed to protect bedrooms and other habitable rooms from exposure to noise arising from non-residential activities outside the building, including potential future centre activities or <i>mixed use development</i>; and (b) is designed and constructed to achieve a minimum reduction in sound pressure level between the exterior of the building and the bedrooms or indoor primary living areas of 30dB(A). Editor's note—where development is also subject to noise attenuation requirements for any of the following:- transport noise corridors under the Queensland Development Code; or airport noise under Australian Standard AS2021; 		
PO8	 Development involving a material change of use for a use in the <i>residential activity group</i> in a secondary buffer area:- (a) is located, designed and constructed to protect bedrooms and other habitable rooms from exposure to noise arising from non-residential activities outside the building, including potential future centre activities or <i>mixed use development</i>; and (b) is designed and constructed to achieve a minimum reduction in sound pressure level between the exterior of the building and the bedrooms or indoor primary living areas of 30dB(A). Editor's note—where development is also subject to noise attenuation requirements for any of the following:- transport noise corridors under the Queensland Development Code; or airport noise under Australian Standard AS2021; the highest applicable attenuation requirements apply. 		
PO8	 Development involving a material change of use for a use in the <i>residential activity group</i> in a secondary buffer area:- (a) is located, designed and constructed to protect bedrooms and other habitable rooms from exposure to noise arising from non-residential activities outside the building, including potential future centre activities or <i>mixed use development</i>; and (b) is designed and constructed to achieve a minimum reduction in sound pressure level between the exterior of the building and the bedrooms or indoor primary living areas of 30dB(A). Editor's note—where development is also subject to noise attenuation requirements for any of the following:- transport noise corridors under the Queensland Development Code; or airport noise under Australian Standard AS2021; the highest applicable attenuation requirements apply. 	A08	No acceptable outcome provided.
PO8	 Development involving a material change of use for a use in the <i>residential activity group</i> in a secondary buffer area:- (a) is located, designed and constructed to protect bedrooms and other habitable rooms from exposure to noise arising from non-residential activities outside the building, including potential future centre activities or <i>mixed use development</i>; and (b) is designed and constructed to achieve a minimum reduction in sound pressure level between the exterior of the building and the bedrooms or indoor primary living areas of 30dB(A). Editor's note—where development is also subject to noise attenuation requirements for any of the following:- transport noise corridors under the Queensland Development Code; or airport noise under Australian Standard AS2021; the highest applicable attenuation requirements apply. 		
PO8	 Development involving a material change of use for a use in the <i>residential activity group</i> in a secondary buffer area:- (a) is located, designed and constructed to protect bedrooms and other habitable rooms from exposure to noise arising from non-residential activities outside the building, including potential future centre activities or <i>mixed use development</i>; and (b) is designed and constructed to achieve a minimum reduction in sound pressure level between the exterior of the building and the bedrooms or indoor primary living areas of 30dB(A). Editor's note—where development is also subject to noise attenuation requirements for any of the following:- transport noise corridors under the Queensland Development Code; or airport noise under Australian Standard AS2021; the highest applicable attenuation requirements apply. 	A08	No acceptable outcome provided.
PO8	 Development involving a material change of use for a use in the <i>residential activity group</i> in a secondary buffer area:- (a) is located, designed and constructed to protect bedrooms and other habitable rooms from exposure to noise arising from non-residential activities outside the building, including potential future centre activities or <i>mixed use development</i>; and (b) is designed and constructed to achieve a minimum reduction in sound pressure level between the exterior of the building and the bedrooms or indoor primary living areas of 30dB(A). Editor's note—where development is also subject to noise attenuation requirements for any of the following:- transport noise corridors under the Queensland Development Code; or airport noise under Australian Standard AS2021; the highest applicable attenuation requirements apply. 	A08	No acceptable outcome provided.
PO8	 Development involving a material change of use for a use in the <i>residential activity group</i> in a secondary buffer area:- (a) is located, designed and constructed to protect bedrooms and other habitable rooms from exposure to noise arising from non-residential activities outside the building, including potential future centre activities or <i>mixed use development</i>; and (b) is designed and constructed to achieve a minimum reduction in sound pressure level between the exterior of the building and the bedrooms or indoor primary living areas of 30dB(A). Editor's note—where development is also subject to noise attenuation requirements for any of the following:- transport noise corridors under the Queensland Development Code; or airport noise under Australian Standard AS2021; the highest applicable attenuation requirements apply. 	A08	No acceptable outcome provided.
PO8	 Development involving a material change of use for a use in the <i>residential activity group</i> in a secondary buffer area:- (a) is located, designed and constructed to protect bedrooms and other habitable rooms from exposure to noise arising from non-residential activities outside the building, including potential future centre activities or <i>mixed use development</i>; and (b) is designed and constructed to achieve a minimum reduction in sound pressure level between the exterior of the building and the bedrooms or indoor primary living areas of 30dB(A). Editor's note—where development is also subject to noise attenuation requirements for any of the following:- transport noise corridors under the Queensland Development Code; or airport noise under Australian Standard AS2021; the highest applicable attenuation requirements apply. 	A08	No acceptable outcome provided.



Porform	anco Outcomos	Acconta	ble Outcomes
Penoriii	ance Outcomes proposed development.	Accepta	ble Outcomes causes environmental harm or nuisance with respect to surrounding land uses.
		AO9.2	Development does not involve activities that will result in airborne particles or emissions being generated.
			OR
			Development ensures that no airborne particles or emissions cause environmental harm or nuisance through site layout, design, construction and operation.
PO10	Development that is a <i>sensitive land use</i> is located, designed, constructed and operated to ensure that the proposed use is not subject to odour, dust or particulate emissions from surrounding development that would cause environmental nuisance.	AO10	No acceptable outcome provided.
PO11	Development ensures that lighting and glare does not have any significant adverse amenity impacts or create nuisance to surrounding premises.	A011.1	 Lighting devices are located, designed and installed to:- (a) minimise light spillage on surrounding premises; (b) preserve an acceptable degree of lighting amenity at surrounding premises; (c) provide covers or shading around lights; (d) direct lights downwards; (e) position lights away from possible affected areas; and (f) enable the brightness of lights to be adjusted to low levels. Streets, driveways, servicing and car
		A011.2	parking areas are located and designed to minimise vehicle headlight impacts on any surrounding residential premises.
		AO11.3	 Reflective glare that would cause nuisance to residents or the general public at surrounding premises and public spaces is avoided or minimised through the use of:- (a) external building materials and finishes with low-reflectivity; or (b) building design/architectural elements or landscape treatments to block or reduce excessive reflected glare.