

Queensland Manual of Uniform Traffic Control Devices

Part 0: Glossary of terms

November 2023



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Feedback

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About this document

This document sets out the terms and definitions used in the *Queensland Manual of Uniform Traffic Control Devices* (Queensland MUTCD). These terms are specific to road and traffic engineering.

How to use this document

This document is designed to be read and applied together with AS 1742.0-2023 *Manual of Uniform Traffic Control Devices* Part 0 (AS 1742.0-2023). You must have access to the Australian Standard to understand what applies in Queensland.

This document:

- sets out how AS 1742.0-2023 applies in Queensland
- has precedence over AS 1742.0-2023 when applied in Queensland
- has the same section and clause numbering and headings as AS 1742.0-2023.

The following table summarises the relationship between AS 1742.0-2023 and this document:

Applicability	Meaning	
Accepted	The Australian Standard 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 Australian Standard.	
Not accepted	The Australian Standard section or clause is not accepted.	

References

The following references apply when reading AS 1742.0-2023.

Reference to	Means
AS 1742.0-2023	AS 1742.0-2023, as amended by this document
	For example, a reference to AS 1742.0-2023 means you must refer to the Australian Standard Part 0, and Part 0 of the Queensland Manual of Uniform Traffic Control Devices (Queensland MUTCD).
	Throughout AS 1742.0-2023, references are made to other parts of the Australian Standards (for example, when reading Part 0 you may be referred to Part 3 for further information.) In this case, you must refer to the equivalent Part within the Queensland MUTCD first. Check the applicability of the equivalent Part in the Queensland MUTCD before referring to the referenced Australian Standard Part.
QGRS	Queensland Guide to Road Safety
QGTM	Queensland Guide to Traffic Management
QGTTM	Queensland Guide to Temporary Traffic Management

Relationship table

Section	Clause	Description	Applicability
Preface			
1	Scope		Accepted
2	Normativ	ve references	Accepted
3	Terms and definitions		
	3.1	85 th percentile speed V85	Accepted
	3.2	AADT	Accepted
	3.3	acceleration lane	Accepted
	3.4	access	Accepted
	3.5	access control access management	Accepted
	3.6	access way	Accepted
	3.7	active controls	Accepted
	3.8	ADT	Accepted
	3.9	ADT count	Accepted
	3.10	ADT station	Accepted
	3.11	advance direction sign	Accepted
	3.12	advisory speed	Accepted
	3.13	alignments	Accepted
	3.14	amenity	Accepted
	3.15	annual average daily traffic AADT	Accepted
	3.16	approach	Accepted
	3.17	approach speed	Accepted
	3.18	area parking control	Accepted
	3.19	area speed zone	Accepted
	3.20	arrestor bed	Accepted
	3.21	arterial road	Accepted
	3.22	aspect	Accepted
	3.23	at grade crossing	Accepted
	3.24	at grade intersection	Accepted
	3.25	audio tactile line marking	Accepted
	3.26	Australian Road Rules	Accepted
	3.27	automatic traffic count	Accepted
	3.28	auxiliary lane	Accepted
	3.29	average daily traffic ADT	Accepted
	3.30	average speed	Accepted
	3.31	average weekday traffic AWT	Accepted
	3.32	background	Accepted

Section	Clause	Description	Applicability
	3.33	barrier	Accepted
	3.34	barrier kerb	Accepted
	3.35	barrier line	Accepted
	3.36	batter	Accepted
	3.37	bicycle lane	Accepted
	3.38	bicycle path	Accepted
	3.39	bicycle route	Accepted
	3.40	boundary; boundary line	Accepted
	3.41	bridge	Accepted
	3.42	bridgeworks	Accepted
	3.43	building line	Accepted
	3.44	built-up area	Accepted
	3.45	bus	Accepted
	3.46	bus bay	Accepted
	3.47	bus lane	Accepted
	3.48	bus only lane	Accepted
	3.49	bus priority	Accepted
	3.50	bus way	Accepted
	3.51	bypass; by-pass	Accepted
	3.52	by-pass road	Accepted
	3.53	capacity	Accepted
	3.54	car occupancy	Accepted
	3.55	car park	Accepted
	3.56	carriageway	Accepted
	3.57	cattle grid	Accepted
	3.58	causeway	Accepted
	3.59	central activities district CAD	Accepted
	3.60	central business district CBD	Accepted
	3.61	centreline	Accepted
	3.62	centreline marking	Accepted
	3.63	centre blister	Accepted
	3.64	chainage	Accepted
	3.65	channelization	Accepted
	3.66	channelized intersection	Accepted
	3.67	chevron alignment marker CAM	Accepted
	3.68	chevron marking	Accepted
	3.69	children's crossing	Accepted with amendments

Section	Clause	Description	Applicability
	3.70	children's crossing supervisor	Accepted
	3.71	circle aspect	Accepted
	3.72	circulating carriageway	Accepted
	3.73	circulation	Accepted
	3.74	classification count	Accepted
	3.75	clearance	Accepted
	3.76	clearing interval; clearance interval	Accepted
	3.77	clearway	Accepted
	3.78	climbing lane	Accepted
	3.79	colour code	Accepted
	3.80	collector road	Accepted
	3.81	commercial service	Accepted
	3.82	commercial vehicle CV	Accepted
	3.83	community	Accepted
	3.84	community facility	Accepted
	3.85	commuter	Accepted
	3.86	commuter bus	Accepted
	3.87	commuter car park	Accepted
	3.88	commuter train	Accepted
	3.89	competent person	Accepted with amendments
	3.90	compound curve	Accepted
	3.91	compound manoeuvre	Accepted
	3.92	composite sign	Accepted
	3.93	condition signs	Accepted
	3.94	conflict point	Accepted
	3.95	connector road	Accepted
	3.96	conspicuity of a sign	Accepted
	3.97	containment fence	Accepted
	3.98	continuing road	Accepted
	3.99	continuity line	Accepted
	3.100	contraflow	Accepted
	3.101	controlled area	Accepted
	3.102	corridor	Accepted
	3.103	critical density	Accepted
	3.104	critical movements	Accepted
	3.105	crossing	Accepted
	3.106	crossing sight distance	Accepted

Section	Clause	Description	Applicability
	3.107	crossroad	Accepted
	3.108	cross section	Accepted
	3.109	crosswalk lines	Accepted
	3.110	cruising speed	Accepted
	3.111	curve alignment marker; CAM	Accepted
	3.112	cycle time	Accepted
	3.113	deceleration lane	Accepted
	3.114	degree of saturation	Accepted
	3.115	delay	Accepted
	3.116	delineation	Accepted
	3.117	delineator	Accepted
	3.118	design speed	Accepted
	3.119	desired speed	Accepted
	3.120	detour	Accepted
	3.121	diagonal marking	Accepted
	3.122	direction sign	Accepted
	3.123	distance marker	Accepted
	3.124	distributor road	Accepted
	3.125	divided highway	Accepted
	3.126	divided road	Accepted
	3.127	dividing line	Accepted
	3.128	dividing strip	Accepted
	3.129	declared road	Accepted
	3.130	downstream	Accepted
	3.131	driveway	Accepted
	3.132	driveway link	Accepted
	3.133	driving time	Accepted
	3.134	duration	Accepted
	3.135	edge line; pavement edge line	Accepted
	3.136	embankment	Accepted
	3.137	emergency work	Accepted
	3.138	enclosure	Accepted
	3.139	entry ramp; on ramp	Accepted
	3.140	exit ramp; off ramp	Accepted
	3.141	expressway type road	Accepted
	3.142	field of application	Accepted
	3.143	fingerboard	Accepted

Section	Clause	Description	Applicability
	3.144	flooding	Accepted
	3.145	floodway	Accepted
	3.146	focal point map	Accepted
	3.147	footpath	Accepted
	3.148	ford	Accepted
	3.149	free-flowing	Accepted
	3.150	free speed	Accepted
	3.151	freeway	Accepted
	3.152	freight	Accepted
	3.153	frequently changing work area	Accepted
	3.154	function	Accepted
	3.155	give way line	Accepted
	3.156	grade	Accepted
	3.157	grade separation	Accepted
	3.158	gradient	Accepted
	3.159	green bicycle light	Accepted
	3.160	green pedestrian light	Accepted
	3.161	green time	Accepted
	3.162	grid; cattle grid; stock grid	Accepted
	3.163	ground	Accepted
	3.164	guard fence	Accepted
	3.165	guardrail	Accepted
	3.166	guide post; guidepost	Accepted
	3.167	guide sign	Accepted
	3.168	hazard marker	Accepted
	3.169	headway	Accepted
	3.170	heavy vehicle	Accepted
	3.171	high occupancy vehicle	Accepted
	3.172	highway	Accepted
	3.173	holding line	Accepted
	3.174	hook turn	Accepted
	3.175	image content	Accepted
	3.176	information sign	Accepted
	3.177	interchange	Accepted
	3.178	interchange ramp	Accepted
	3.179	intersection	Accepted
	3.180	intersection direction sign	Accepted

Section	Clause	Description	Applicability
	3.181	intersection leg	Accepted
	3.182	irradiation	Accepted
	3.183	island	Accepted
	3.184	isolated device	Accepted
	3.185	journey	Accepted
	3.186	junction	Accepted
	3.187	jurisdiction	Accepted
	3.188	kerb	Accepted
	3.189	kerb and channel	Accepted
	3.190	kerb and gutter	Accepted
	3.191	kerb extension	Accepted
	3.192	kerb ramp	Accepted
	3.193	kilometre post	Accepted
	3.194	lane; laneway	Accepted
	3.195	lane line	Accepted
	3.196	lane separator	Accepted
	3.197	lane narrowing	Accepted
	3.198	left-in/left-out island	Accepted
	3.199	left turn lane	Accepted
	3.200	legibility	Accepted
	3.201	level crossing	Accepted
	3.202	level of service	Accepted
	3.203	light rail network	Accepted
	3.204	limitation or restriction sign	Accepted
	3.205	line of sight	Accepted
	3.206	linear parking control sign	Accepted
	3.207	line marking	Accepted
	3.208	loading island	Accepted
	3.209	local area	Accepted
	3.210	local area traffic management; LATM	Accepted
	3.211	local road	Accepted
	3.212	local street	Accepted
	3.213	long term	Accepted
	3.214	major road	Accepted
	3.215	major street	Accepted
	3.216	major tourist attraction	Accepted
	3.217	mandatory signs	Accepted

Section	Clause	Description	Applicability
	3.218	manoeuvre	Accepted
	3.219	manoeuvre space	Accepted
	3.220	manual count	Accepted
	3.221	marked lane	Accepted
	3.222	markings	Accepted
	3.223	may	Accepted with amendments
	3.224	median; median strip	Accepted
	3.225	median barrier	Accepted
	3.226	median island	Accepted
	3.227	median opening	Accepted
	3.228	median parking area	Accepted
	3.229	merge	Accepted
	3.230	minor road	Accepted
	3.231	minor street	Accepted
	3.232	mobile work	Accepted
	3.233	mode	Accepted
	3.234	modified T-intersection	Accepted
	3.235	mountable kerb	Accepted
	3.236	multi-lane road	Accepted
	3.237	multi-leg intersection; multiway intersection	Accepted
	3.238	multi-level interchange	Accepted
	3.239	multi-display aspect	Accepted
	3.240	multiple manoeuvre	Accepted
	3.241	name sign	Accepted
	3.242	national highway	Accepted
	3.243	nature strip	Accepted
	3.244	no parking	Accepted
	3.245	no stopping	Accepted
	3.246	off ramp	Accepted
	3.247	off peak	Accepted
	3.248	omnibus	Accepted
	3.249	oncoming traffic	Accepted
	3.250	on ramp	Accepted
	3.251	one-way road	Accepted
	3.252	one-way street	Accepted
	3.253	one-way traffic	Accepted
	3.254	open road area	Accepted

Section	Clause	Description	Applicability
	3.255	operating speed	Accepted
	3.256	opposing right turns	Accepted
	3.257	opposing traffic	Accepted
	3.258	outer separator	Accepted
	3.259	over dimensional route	Accepted
	3.260	over dimensional vehicle	Accepted
	3.261	overhead lane control	Accepted
	3.262	overpass	Accepted
	3.263	oversize vehicle	Accepted
	3.264	overtaking	Accepted
	3.265	overtaking lane	Accepted
	3.266	painted island	Accepted
	3.267	painted median	Accepted
	3.268	panel	Accepted
	3.269	parking area	Accepted
	3.270	parking bay	Accepted
	3.271	parking capacity	Accepted
	3.272	parking lines	Accepted
	3.273	parking space	Accepted
	3.274	panel component	Accepted
	3.275	passive control	Accepted
	3.276	passenger car	Accepted
	3.277	passing	Accepted
	3.278	path	Accepted
	3.279	pavement bars	Accepted
	3.280	pavement marker	Accepted
	3.281	pavement marking	Accepted
	3.282	peak period	Accepted
	3.283	peak hour	Accepted
	3.284	pedestrian	Accepted
	3.285	pedestrian-actuated traffic signal midblock	Accepted
	3.286	pedestrian operated traffic signals	Accepted
	3.287	pedestrian aspect	Accepted
	3.288	pedestrian crossing	Accepted
	3.289	pedestrian crossing (wombat)	Accepted
	3.290	pedestrian interval	Accepted
	3.291	pedestrian mall	Accepted

Section	Clause	Description	Applicability
	3.292	pedestrian phase	Accepted
	3.293	pedestrian pushbutton	Accepted
	3.294	pedestrian refuge	Accepted
	3.295	pedestrian signal	Accepted
	3.296	pelican crossing	Not accepted
	3.297	perimeter	Accepted
	3.298	perimeter treatment	Accepted
	3.299	permanent hazard warning signs	Accepted
	3.300	portable traffic control device; PTCD	Accepted
	3.301	private road	Accepted
	3.302	profiled line marking	Accepted
	3.303	prohibition signs	Accepted
	3.304	property line	Accepted
	3.305	public road	Accepted
	3.306	public transport	Accepted
	3.307	puffin crossing	Accepted
	3.308	queuing	Accepted
	3.309	railway	Accepted
	3.310	railway crossing	Accepted
	3.311	railway level crossing	Accepted
	3.312	raised intersection	Accepted
	3.313	raised pavement	Accepted
	3.314	raised pavement marker	Accepted
	3.315	raised platform	Accepted
	3.316	ramp	Accepted
	3.317	ramp terminal	Accepted
	3.318	reaction time	Accepted
	3.319	reassurance sign	Accepted
	3.320	red bicycle light	Accepted
	3.321	red pedestrian light	Accepted
	3.322	referent	Accepted
	3.323	refuge area	Accepted
	3.324	regulatory signs	Accepted
	3.325	regulatory traffic control device	Accepted
	3.326	reminder signs	Accepted
	3.327	repeater signs	Accepted
	3.328	residential area	Accepted

Section	Clause	Description	Applicability
	3.329	rest area	Accepted
	3.330	retroreflective raised pavement markers	Accepted
	3.331	retroreflective marker	Accepted
	3.332	retroreflective sheeting	Accepted
	3.333	reversible flow	Accepted
	3.334	reversible lane	Accepted
	3.335	right turn lane	Accepted
	3.336	road	Accepted
	3.337	road capacity	Accepted
	3.338	road classification	Accepted
	3.339	road furniture	Accepted
	3.340	road hierarchy	Accepted
	3.341	road cushion	Accepted
	3.342	road hump	Accepted
	3.343	road marker	Accepted
	3.344	road marking	Accepted
	3.345	road number	Accepted
	3.346	road reserve	Accepted
	3.347	Road Rules	Accepted
	3.348	road sign	Accepted
	3.349	roadside	Accepted
	3.350	roadway	Accepted
	3.351	roadworks	Accepted
	3.352	road safety barrier system	Accepted
	3.353	road user	Accepted
	3.354	road worker	Accepted
	3.355	roadside stopping place	Accepted
	3.356	roadway	Accepted
	3.357	roundabout	Accepted
	3.358	route	Accepted
	3.359	route marker	Accepted
	3.360	rumble strips	Accepted
	3.361	running lane	Accepted
	3.362	safe condition sign	Accepted
	3.363	safety barrier	Accepted
	3.364	safety ramp	Accepted
	3.365	safety zone	Accepted

Section	Clause	Description	Applicability
	3.366	scramble crossing	Accepted
	3.367	seagull intersection	Accepted
	3.368	Semi-mountable kerb	Accepted
	3.369	separated path	Accepted
	3.370	service centre; service area	Accepted
	3.371	service road	Accepted
	3.372	shall	Accepted with amendments
	3.373	shared path	Accepted
	3.374	shared use path	Accepted
	3.375	shared zone	Accepted
	3.376	short-term	Accepted
	3.377	should	Accepted with amendments
	3.378	shoulder	Accepted
	3.379	shuttle flow	Accepted
	3.380	sight distance	Accepted
	3.381	sign	Accepted
	3.382	signal display	Accepted
	3.383	significant detail	Accepted
	3.384	slip lane	Accepted
	3.385	slow point	Accepted
	3.386	spacing; headway distance; space headway	Accepted
	3.387	speed bump	Accepted
	3.388	speed cushion	Accepted
	3.389	speed environment	Accepted
	3.390	speed hump	Accepted
	3.391	speed limit	Accepted
	3.392	speed of traffic	Accepted
	3.393	speed zone	Accepted
	3.394	splitter island	Accepted
	3.395	staggered intersection	Accepted
	3.396	standard symbol	Accepted
	3.397	state significant tourist attraction	Accepted
	3.398	stock grid	Accepted
	3.399	stop line	Accepted
	3.400	stopping distance	Accepted
	3.401	storage lane	Accepted
	3.402	street	Accepted

Section	Clause	Description	Applicability
	3.403	street furniture	Accepted
	3.404	street lighting	Accepted
	3.405	structural elements	Accepted
	3.406	symbol	Accepted
	3.407	symbol set	Accepted
	3.408	symbolic shape	Accepted
	3.409	symbolic sign	Accepted
	3.410	T-intersection	Accepted
	3.411	T junction	Accepted
	3.412	temporary hazard warning signs	Accepted
	3.413	temporary raised pavement markers	Accepted
	3.414	temporary traffic control device	Accepted
	3.415	themed tourist way; by-way	Accepted
	3.416	threshold treatment	Accepted
	3.417	through lane	Accepted
	3.418	tidal flow	Accepted
	3.419	time of operation	Accepted
	3.420	toll road	Accepted
	3.421	tourist attraction	Accepted
	3.422	tourist destination	Accepted
	3.423	tourist drive	Accepted
	3.424	tourist facility	Accepted
	3.425	tourist feature	Accepted
	3.426	tourist information facility	Accepted
	3.427	traffic	Accepted
	3.428	traffic control device	Accepted with amendments
	3.429	traffic controller	Accepted with amendments
	3.430	traffic count	Accepted
	3.431	traffic engineering	Accepted
	3.432	traffic flow	Accepted
	3.433	traffic guidance scheme	Accepted
	3.434	traffic island	Accepted
	3.435	traffic lane	Accepted
	3.436	traffic management	Accepted
	3.437	traffic regulations	Accepted
	3.438	traffic route	Accepted
	3.439	traffic sign	Accepted

Section	Clause	Description	Applicability
	3.440	traffic signal	Accepted
	3.441	traffic speed	Accepted
	3.442	traffic volume	Accepted
	3.443	train	Accepted
	3.444	tram	Accepted
	3.445	tram lane	Accepted
	3.446	tram only	Accepted
	3.447	tramway	Accepted
	3.448	transit lane	Accepted
	3.449	travel speed	Accepted
	3.450	travel time	Accepted
	3.451	travelled path	Accepted
	3.452	travelled way	Accepted
	3.453	trip	Accepted
	3.454	truck	Accepted
	3.455	truck lane	Accepted
	3.456	truck/trailer mounted attenuator	Accepted
	3.457	truck/trailer mounted crash attenuator	Accepted
	3.458	truck route	Accepted
	3.459	turning lane	Accepted
	3.460	turn lines	Accepted
	3.461	turning movement	Accepted
	3.462	turning path	Accepted
	3.463	two-way carriageway	Accepted
	3.464	two-way roadway	Accepted
	3.465	U turn	Accepted
	3.466	underpass	Accepted
	3.467	upstream	Accepted
	3.468	variable message sign; VMS	Accepted
	3.469	variable speed limit sign; VSLS	Accepted
	3.470	variants	Accepted
	3.471	vehicle activated sign	Accepted
	3.472	vehicle actuated sign	Accepted
	3.473	vehicle crossing	Accepted
	3.474	vehicle entrance	Accepted
	3.475	vehicle type	Accepted

Section	Clause	Description	Applicability
	3.476	vehicles per day; VPD	Accepted
	3.477	verge	Accepted
	3.478	visitor information centre	Accepted
	3.479	vulnerable road user	Accepted
	3.480	warning sign	Accepted
	3.481	warrant	Accepted
	3.482	weaving	Accepted
	3.483	weaving area	Accepted
	3.484	weaving distance	Accepted
	3.485	weaving section	Accepted
	3.486	wire rope safety barrier	Accepted
	3.487	wombat crossing	Accepted
	3.488	work area	Accepted
	3.489	work site	Accepted
	3.490	Y-intersection	Accepted
	3.491	Y-junction	Accepted
	3.492	zebra crossing	Accepted
	3.493	zip merge	Accepted
4	Queensla	and terms and definitions	New
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3 Terms and definitions

3.069 Children's crossing

Addition

Note:

For specified devices refer to <u>Queensland Road Safety Technical User Volumes</u> (QRSTUV): <u>Guide to Schools</u>.

3.089 Competent person

Addition

Note:

Competent persons must be appropriately authorised by a jurisdiction to perform that task within that jurisdiction. A competent person may only undertake activities in accordance with the *Queensland Guide to Temporary Traffic Management* (QGTTM) Part 8 Appendix A.

3.223 May

Addition

Note:

Where the word 'may' is used, it indicates that use of the device is conditional, or optional. Usually, no specific requirement for design or application is intended.

3.296 Pelican crossing

Not accepted

Pelican crossings are not approved for use in Queensland.

3.372 Shall

Addition

Note:

Where certain requirements in the design or application of the device are described with the 'shall' stipulation, it is mandatory that, when an installation is made, these requirements be met.

3.377 Should

Addition

Note:

Where the word 'should' is used, it is considered to be recommended use, but not mandatory. Any recommendation that is not applied must be based on sound traffic engineering judgement and documented.

3.428 Traffic control device

Difference

Replace:

Any sign, signal, pavement marking or other installation placed or erected by a public authority or official body, having the necessary jurisdiction, for the purpose of regulating, warning or guiding traffic.

with:

Any sign, signal, pavement marking or other installation placed or erected under authority of the *Transport Operations (Road Use Management) (TORUM) Act 1995*, for the purpose or regulating, warning or guiding road users.

3.429 Traffic controller

Difference

Replace:

Competent person authorized to control traffic movements through site works by means of a stop/slow bat, flags, lamps or other warning devices.

with:

A person who holds an appointment as an accredited person under Section 21 of the *Transport Operations (Road Use Management) (TORUM) Act 1995* to perform the functions of a Traffic Controller as prescribed by Subdivision 6 of the Transport Operations (Road Use Management – Accreditation and Other Provisions) Regulation 2015.

4 Queensland terms and definitions

New

Area parking control sign:

The type of sign used to delineate an area where parking control is by means of area signposting, that is, by signposting the entries and exits rather than by signposting individual lengths of kerb with linear parking control signs.

Bicycle:

A bicycle means a vehicle with 2 or more wheels that is built to be propelled by human power through a belt, chain or gears, whether or not it has 1 or more auxiliary motors.

High Active Transport User Areas (HATUA):

High Active Transport User Areas (HATUA) are areas that encourage social activity and are considered to have a significant value to the community by being a 'place' for people to gather.

Note:

Roads and streets that are considered to be within HATUAs have land uses and developments that generate or attract levels of pedestrians and people riding bikes that are considered higher than typical.

Official traffic sign:

Official traffic sign means a sign, marking, light or device placed or erected to regulate, warn, instruct or guide traffic to which the methods, standards and procedures are prescribed in this manual or are approved by the Director-General, Transport and Main Roads.

Registered Professional Engineer of Queensland (RPEQ):

A person who is registered as a Registered Professional Engineer of Queensland (RPEQ), under the *Professional Engineers Act 2002* (Queensland) with the Board of Professional Engineers of Queensland, to provide a professional engineering service.

Note:

A professional engineering service is an engineering service that requires or is based on the application of engineering principles and data to a design or to a construction, production, or maintenance activity relating to engineering and does not include an engineering service that is provided only in accordance with a prescriptive standard.

Street type:

The designation associated with the name of the street (for example, Street, Road, Avenue).

Tourist region:

A geographical region designated and approved by Tourism Queensland.