

## Product Name: Cadastre Address Property Boundaries – LGATE-002

### Description:

**LGATE-002 - Cadastre Address Property Boundaries**— Is a public layer and is produced weekly. It is part of the Spatial Cadastre Database (SCDB) which is an integrated database comprising of a number of datasets (layers) of digital spatial data, defining all Crown and Freehold land parcels within the State as well as subsidiary survey network control. Includes an integrated administrative boundaries dataset and a lodged layer containing recent surveys.

This dataset uses the LAND\_CAD\_CUR\_VIEW which attaches Landgate address information to the polygon features. Spatially this layer is identical to the LAND\_CAD\_CUR\_ALL table just with additional attribute information.

Date Last Reviewed  
Last Reviewed By

6<sup>th</sup> March 2014  
Landgate - Data Management Group

Ref	Field Name	Field Type	Field Width	Description	Associated Attribute Values Y/N
1	OGC_FID	Integer		Feature Identifier Number.	N
2	THE_GEOM	Geometry		A system-generated ID created upon loading the SDE layer into PostGIS.	N
3	LAND_ID_NUMBER	Numeric	9	A unique, system generated unique identifier.	N
4	<a href="#">USAGE_CODE</a> <sup>#1</sup>	Numeric	3	Also known as USAGE_TYPE is a code assigned to a spatial feature that assists in identifying symbology for a feature.	Y
5	<a href="#">VIEW_SCALE</a> <sup>#2</sup>	Character	1	A predetermined value assigned to a spatial feature (line, point, polygon etc.) that assists the user in displaying relevant data at a particular display scale.	Y
6	NUMBER_FROM_PREFIX	Variable Character	2	Is a single alphabetic character which is used to further qualify a number where that number has been used more than once within a street. e.g. Lot 10 has two units built which are now called 10A and 10B. The Australian addressing standards also allow for an 'L' to be appended to a number to indicate that the lot is land locked and does not have a street frontage.	N

Ref	Field Name	Field Type	Field Width	Description	Associated Attribute Values Y/N
7	NUMBER_FROM	Numeric	6	Is a five character numeric string that references a house, building or property. Sometimes referred to as street number. If the road address covers multiple parcels of land, then this number indicates the starting number of the address. The parcels may only be potential as a number is allocated for every 16 metres in Urban addressing.	N
8	NUMBER_SUFFIX	Variable Character	2	Is a single alphabetic character which is used to further qualify a number where that number has been used more than once within a street. e.g. Lot 10 has two units built which are now called 10A and 10B. The Australian addressing standards also allow for an 'L' to be appended to a number to indicate that the lot is land locked and does not have a street frontage.	N
9	NUMBER_PREFIX	Variable Character	2	Is a maximum of two characters which precedes a NUMBER TO. Is optional and where exists further identifies a number.	
10	NUMBER_TO	Numeric	6	Is a five character numeric string that references a house, building or property. Sometimes referred to as street number. If the road address covers multiple parcels of land, then this number indicates the last number of the address. In the majority of cases, these details will not be entered. The 'TO' concept allows for ranges of street numbers for a road address, e.g. 13-19.	N
11	NUMBER_TO_SUFFIX	Variable Character	2	Is a single alphabetic character which is used to further qualify a number.	N
2	ROAD_NAME	Variable	40	The name given to a road.	N
13	ROAD_TYPE	Character	4	Is a description for a valid road type (e.g. street, way, road).	N
14	ROW_ID			A unique, system-generated numeric identifier.	N

## Attribute Values

Attribute Name: USAGE CODE

Values	Description
1	Lot on Survey (Type 1)
2	Crown Allotment (Type 2)
3	Reserve
4	Lease (Land Act)
	Purchase Lease (LAA)
	Reserve Lease (LAA)
	Road Lease (LAA)
	Pastoral Lease (LAA)
	Option to Purchase (LAA)
	General Lease (LAA)
	Aboriginal Lease (LAA)
	Subdivision Lease (LAA)
	Government Agency Lease (LAA)
	Acquisition Lease (LAA)
	Profit a Prendre (LAA)
	LLI – Licences (LAA)
	LET – Easements (LAA)
	Public Access Route (LAA)
	Option to Lease Granted (LAA)
5	State Forest
6	Unallocated Crown Land

Values	Description
7	Closed Road
8	Drain Reserve
9	Timber Reserve
10	Railway
11	Water Isolation
12	Tramway
13	Public Road
14	Marine Park
15	Stock Route
16	Survey Strata
19	Building Strata
20	No PI
21	Easement
	Easement (Lodged)
22	Parent of Survey Strata

### Attribute Name: VIEW\_SCALE

Values	Description
T	Large Scale (>2ha)
2	Large Scale (< 2ha)
M	Medium Scale
S	Small Scale