

# NSW Cadastral Delivery Model Data Dictionary

NSW Cadastral Data Dictionary v2.5.4.html

September 29th, 2009

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## Class Descriptions

### AccountLineLink

Description: Defines the relationship between a Crown land account part and a spatial line feature

Attribute Name	Data Type	Allow Nulls	Constraints
<a href="#">CrownLandLineOID</a>	Integer (0)	F	
<a href="#">AccountPartOID</a>	Integer (0)	F	
<a href="#">CreateDate</a>	Date/Time	T	

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### AccountPart

Description: A component of a Crown land account defined by a lot, lot part or described piece of unidentified land.

Account parts are defined upon the creation of the account and added or subtracted as the account changes over time.

Attribute Name	Data Type	Allow Nulls	Constraints
<a href="#">AccountOID</a>	Integer (0)	T	
<a href="#">CrownKeyType</a>	Char	T	
<a href="#">CrownKeyID</a>	Char	T	
<a href="#">DefinitionType</a>	Char	T	
<a href="#">LotRelationship</a>	Char	T	
<a href="#">LotNumber</a>	Char	T	
<a href="#">SectionNumber</a>	Char	T	
<a href="#">PlanType</a>	Char	T	
<a href="#">PlanNo</a>	Char	T	
<a href="#">Description</a>	Char (2000)	T	
<a href="#">Area_M2</a>	Double (20,5)	T	
<a href="#">AreaUnits</a>	Char	T	
<a href="#">AreaSource</a>	Char	T	
<a href="#">AuthorityReferenceOID</a>	Integer (0)	T	
<a href="#">CommenceDate</a>	Date/Time	T	
<a href="#">TerminateDate</a>	Date/Time	T	
<a href="#">CadID</a>	Integer (0)	F	
<a href="#">CreateDate</a>	Date/Time	F	
<a href="#">ModifiedDate</a>	Date/Time	T	

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#### AccountPointLink

Description: Defines the relationship between a Crown land account part and a spatial point feature

Attribute Name	Data Type	Allow Nulls	Constraints
<a href="#">CrownLandPointOID</a>	Integer (0)	F	
<a href="#">AccountPartOID</a>	Integer (0)	F	
<a href="#">CreateDate</a>	Date/Time	T	

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#### AccountPolygonLink

Description: Defines the relationship between a Crown land account part and a spatial polygon feature

Attribute Name	Data Type	Allow Nulls	Constraints
<a href="#">CrownLandPolygonOID</a>	Integer (0)	F	
<a href="#">AccountPartOID</a>	Integer (0)	F	
<a href="#">CreateDate</a>	Date/Time	T	

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#### AccountStructure

Description: Defines the relationship between a physical structure and a Crown account

Attribute Name	Data Type	Allow Nulls	Constraints
<a href="#">CrownLinkID</a>	Char	T	
<a href="#">StructureOID</a>	Integer (0)	F	
<a href="#">AccountOID</a>	Integer (0)	F	
<a href="#">CommenceDate</a>	Date/Time	T	
<a href="#">TerminateDate</a>	Date/Time	T	
<a href="#">CreateDate</a>	Date/Time	T	

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### AboriginalLandClaim

Description: The spatial extent of Aboriginal Land Claims processed or investigated by the Department of Lands. This class does not hold all land claims but only those which cover Crown (or some categories of state-owned land) and/or are recorded for investigation by the department.

**GeometryType:**esriGeometryPolygon      **HasM:**False      **HasZ:**False

Attribute Name	Data Type	Allow Nulls	Constraints
ClaimID	Integer (0)	F	
ClaimantName	Char (255)	T	
Subtypedate	Date	F	
<a href="#">CadID</a>	Integer (0)	F	
<a href="#">CreateDate</a>	Date/Time	F	
<a href="#">ModifiedDate</a>	Date/Time	T	
<a href="#">ClassSubtype</a>	Integer (0)	F	<a href="#">Subtype values for this class</a>

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### AdministrativeAreas

Description: A class that includes all administrative geometries. Included to expedite spatial queries.

**GeometryType:**esriGeometryPolygon      **HasM:**False      **HasZ:**False

Attribute Name	Data Type	Allow Nulls	Constraints
<a href="#">AreaName</a>	Char	F	
<a href="#">AreaType</a>	Char	F	<a href="#">DmC_AdministrativeArea</a>
<a href="#">AreaCADID</a>	Integer (0)	F	
<a href="#">ClassSubtype</a>	Integer (0)	F	<a href="#">Subtype values for this class</a>

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### AuthorityReference

Description: A polygon feature class that depicts the changes to an area definition that has occurred through a gazettal, act or government file action

**GeometryType:**esriGeometryPolygon      **HasM:**False      **HasZ:**False

Attribute Name	Data Type	Allow Nulls	Constraints
<a href="#">ReferenceName</a>	Char	F	
<a href="#">ReferenceFolio</a>	Char	T	
<a href="#">ReferenceDate</a>	Date/Time	F	
<a href="#">CrownGazettalID</a>	Char	T	
<a href="#">AuthorityActionType</a>	SmallInteger (0)	T	
<a href="#">AuthorityReferenceType</a>	SmallInteger (0)	F	
<a href="#">ClassSubtype</a>	Integer (0)	F	<a href="#">Subtype values for this class</a>
<a href="#">CadID</a>	Integer (0)	F	
<a href="#">CreateDate</a>	Date/Time	F	
<a href="#">ModifiedDate</a>	Date/Time	T	

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### CadLine

Description: The line segments that all polygon features in the Cadastral Geodatabase are derived from.

**GeometryType:**esriGeometryPolyline      **HasM:**False      **HasZ:**False

Attribute Name	Data Type	Allow Nulls	Constraints
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<a href="#">CadLineType</a>	SmallInteger (0)	F	
<a href="#">IsCurrent</a>	SmallInteger (0)	F	<a href="#">DmC_Boolean</a>
<a href="#">ClassSubtype</a>	Integer (0)	F	<a href="#">Subtype values for this class</a>
<a href="#">CadID</a>	Integer (0)	F	
<a href="#">CreateDate</a>	Date/Time	F	
<a href="#">ModifiedDate</a>	Date/Time	T	

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### CadPoint

Description: A point that falls at the end of a Cadastral Line (CadLine).

**GeometryType:**esriGeometryPoint

**HasM:**False

**HasZ:**False

Attribute Name	Data Type	Allow Nulls	Constraints
<a href="#">IsControlled</a>	SmallInteger (0)	F	<a href="#">DmC_Boolean</a>
<a href="#">IsCurrent</a>	SmallInteger (0)	F	<a href="#">DmC_Boolean</a>
<a href="#">ClassSubtype</a>	Integer (0)	F	<a href="#">Subtype values for this class</a>
<a href="#">CadID</a>	Integer (0)	F	
<a href="#">CreateDate</a>	Date/Time	F	
<a href="#">ModifiedDate</a>	Date/Time	T	

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### Coordinate

Description: A spatial position on the earth's surface expressed in Decimal Degrees - Datum GDA94

Attribute Name	Data Type	Allow Nulls	Constraints
<a href="#">CadPointOID</a>	Integer (0)	T	
<a href="#">CadPointCADID</a>	Integer (0)	T	
<a href="#">Longitude</a>	Double (13,10)	T	
<a href="#">Latitude</a>	Double (13,10)	T	
<a href="#">Height</a>	Double (8,3)	T	
<a href="#">CadID</a>	Integer (0)	F	
<a href="#">CreateDate</a>	Date/Time	F	

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### County

Description: One of 141 basic divisions of the State of New South Wales, further divided into parishes, for administrative purposes, especially for management and disposal of Crown lands.

**GeometryType:**esriGeometryPolygon **HasM:**False **HasZ:**False

Attribute Name	Data Type	Allow Nulls	Constraints
<a href="#">CountyName</a>	Char	F	
<a href="#">CadID</a>	Integer (0)	F	
<a href="#">CreateDate</a>	Date/Time	F	
<a href="#">ModifiedDate</a>	Date/Time	T	

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### CountyAuthorityRef

Description: An AuthorityReference relating to the boundary redefinition of a County

Attribute Name	Data Type	Allow Nulls	Constraints
<a href="#">CountyOID</a>	Integer (0)	F	
<a href="#">AuthorityReferenceOID</a>	Integer (0)	F	
<a href="#">CreateDate</a>	Date/Time	F	

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### CrownAccount

Description: An account, issued and managed by DLWC, over or relating to Crown land.

Attribute Name	Data Type	Allow Nulls	Constraints
<a href="#">CrownLregNo</a>	Char	T	
<a href="#">CrownAccountID</a>	Integer (0)	T	
<a href="#">ClassSubType</a>	Integer (2)	F	<a href="#">Subtype values for this class</a>
<a href="#">CrownAccountType</a>	SmallInteger (0)	T	
<a href="#">StartAuthorityReferenceOID</a>	Integer (0)	T	
<a href="#">EndAuthorityReferenceOID</a>	Integer (0)	T	
<a href="#">CommenceDate</a>	Date/Time	T	
<a href="#">TerminateDate</a>	Date/Time	T	
<a href="#">CadID</a>	Integer (0)	F	
<a href="#">CreateDate</a>	Date/Time	F	
<a href="#">ModifiedDate</a>	Date/Time	T	

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### CrownLandLine

Description: A spatial feature representing a subdivision of land for which the Crown (under the meaning of the Crown Lands and other related Acts), has an interest as a controlling or management authority.

**GeometryType:**esriGeometryPolyline **HasM:**False **HasZ:**False

Attribute Name	Data Type	Allow Nulls	Constraints
<a href="#">CrownLandStatusType</a>	SmallInteger (0)	F	<a href="#">DmC_CrownLandStatus</a>
<a href="#">ClassSubtype</a>	Integer (0)	F	<a href="#">Subtype values for this class</a>
<a href="#">CadID</a>	Integer (0)	F	
<a href="#">CreateDate</a>	Date/Time	F	
<a href="#">DisposalStatus</a>	SmallInteger (0)	F	<a href="#">DmC_CrownDisposalStatus</a>
<a href="#">ModifiedDate</a>	Date/Time	T	

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### CrownLandPoint

Description: A spatial feature representing a subdivision of land for which the Crown (under the meaning of the Crown Lands and other related Acts), has an interest as a controlling or management authority.

**GeometryType:**esriGeometryPoint **HasM:**False **HasZ:**False

Attribute Name	Data Type	Allow Nulls	Constraints
<a href="#">CrownLandStatusType</a>	SmallInteger (0)	F	<a href="#">DmC_CrownLandStatus</a>
<a href="#">ClassSubtype</a>	Integer (0)	F	<a href="#">Subtype values for this class</a>
<a href="#">CadID</a>	Integer (0)	F	
<a href="#">CreateDate</a>	Date/Time	F	
<a href="#">ModifiedDate</a>	Date/Time	T	
<a href="#">DisposalStatus</a>	SmallInteger (0)	F	<a href="#">DmC_CrownDisposalStatus</a>

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### CrownLandPolygon

Description: A spatial feature representing land for which the Crown (under the meaning of the Crown Lands and other related Acts), has an interest as a controlling or management authority.

**GeometryType:**esriGeometryPolygon **HasM:**False **HasZ:**False

Attribute Name	Data Type	Allow Nulls	Constraints
<a href="#">CrownLandStatusType</a>	SmallInteger (0)	F	<a href="#">DmC_CrownLandStatus</a>
<a href="#">ClassSubtype</a>	Integer (0)	F	<a href="#">Subtype values for this class</a>

<a href="#">CadID</a>	Integer (0)	F	
<a href="#">CreateDate</a>	Date/Time	F	
<a href="#">ModifiedDate</a>	Date/Time	T	
<a href="#">DisposalStatus</a>	SmallInteger (0)	F	<a href="#">DmC_CrownDisposalStatus</a>

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### CrownStructure

Description: Describes a physical object that is attached to or exists on, the land described by a Crown land account.

Attribute Name	Data Type	Allow Nulls	Constraints
<a href="#">CrownKeyType</a>	Char	F	
<a href="#">CrownKeyID</a>	Char	F	
<a href="#">Structure</a>	Char	T	
<a href="#">StructureType</a>	SmallInteger (0)	F	<a href="#">DmC_CrownStructureLicenceType</a>
<a href="#">Dimensions</a>	Char	T	
<a href="#">NoStructures</a>	Integer (0)	T	
<a href="#">Notes</a>	Char	T	
<a href="#">Area_M2</a>	Double (20,5)	T	
<a href="#">AreaUnits</a>	Char	T	
<a href="#">AreaSource</a>	Char	T	
<a href="#">CommenceDate</a>	Date/Time	T	
<a href="#">TerminateDate</a>	Date/Time	T	
<a href="#">CadID</a>	Integer (0)	F	
<a href="#">CreateDate</a>	Date/Time	F	
<a href="#">ModifiedDate</a>	Date/Time	T	

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### CrownStructureLine

Description: A spatial feature representing an existing or authorised structure over Crown land or land for which the Crown has a management interest in.

**GeometryType:**esriGeometryPolyline **HasM:**False **HasZ:**False

Attribute Name	Data Type	Allow Nulls	Constraints
<a href="#">CrownStructureType</a>	SmallInteger (0)	F	<a href="#">DmC_CrownStructureLicenceType</a>
<a href="#">CadID</a>	Integer (0)	F	
<a href="#">CreateDate</a>	Date/Time	F	
<a href="#">ModifiedDate</a>	Date/Time	T	

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### CrownStructurePoint

Description: A spatial feature representing an existing or authorised structure over Crown land or land for which the Crown has a management interest in.

**GeometryType:**esriGeometryPoint **HasM:**False **HasZ:**False

Attribute Name	Data Type	Allow Nulls	Constraints
<a href="#">CrownStructureType</a>	SmallInteger (0)	F	<a href="#">DmC_CrownStructureLicenceType</a>
<a href="#">CadID</a>	Integer (0)	F	
<a href="#">CreateDate</a>	Date/Time	F	
<a href="#">ModifiedDate</a>	Date/Time	T	

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### CrownStructurePolygon

Description: A spatial feature representing an existing or authorised structure over Crown land or land for which

the Crown has a management interest in.

**GeometryType:**esriGeometryPolygon **HasM:**False **HasZ:**False

Attribute Name	Data Type	Allow Nulls	Constraints
<a href="#">CrownStructureType</a>	SmallInteger (0)	F	<a href="#">DmC_CrownStructureLicenceType</a>
<a href="#">CadID</a>	Integer (0)	F	
<a href="#">CreateDate</a>	Date/Time	F	
<a href="#">ModifiedDate</a>	Date/Time	T	

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### DomesticWaterFrontPrecinct

Description: This class records the spatial extent of Domestic Water Front (DWF) Precincts created in line with IPART Domestic Waterfront Reforms. Precinct boundaries will overlap all waterfront lots that are currently licensed or could be licensed in the future. It will also cover existing tenures that exist adjacent to waterfront reserves until such time that the licence is terminated. DWF precincts will overlap roads and unidentified land if these features are adjoining a water feature and are contained within the precinct.

**GeometryType:**esriGeometryPolygon **HasM:**False **HasZ:**False

Attribute Name	Data Type	Allow Nulls	Constraints
<a href="#">PrecinctName</a>	Char (40)	F	
<a href="#">CadID</a>	Integer (0)	F	
<a href="#">CreateDate</a>	Date/Time	F	
<a href="#">ModifiedDate</a>	Date/Time	T	

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### Easement

Description: A right, attached to land (the dominant tenement), to use other land (the servient tenement) for a specified non-exclusive purpose known to the law, e.g. right of carriageway, easement to drain water - however the law recognises an easement in favour of a statutory authority without a dominant tenement, described as an "easement in gross".

**GeometryType:**esriGeometryPolygon **HasM:**False **HasZ:**False

Attribute Name	Data Type	Allow Nulls	Constraints
<a href="#">PlanOID</a>	Integer (0)	T	
<a href="#">EasementType</a>	SmallInteger (0)	F	
<a href="#">ControllingAuthorityOID</a>	Integer (0)	F	
<a href="#">EasementWidth</a>	Char	T	
<a href="#">StratumLevel</a>	SmallInteger (0)	F	<a href="#">DmC_StratumLevel</a>
<a href="#">ClassSubtype</a>	Integer (0)	T	<a href="#">Subtype values for this class</a>
<a href="#">CadID</a>	Integer (0)	F	
<a href="#">CreateDate</a>	Date/Time	F	
<a href="#">ModifiedDate</a>	Date/Time	T	

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### EasementAuthorityRef

Description: An AuthorityReference relating to easements

Attribute Name	Data Type	Allow Nulls	Constraints
<a href="#">EasementOID</a>	Integer (0)	F	

<a href="#">AuthorityReferenceOID</a>	Integer (0)	F
<a href="#">CreateDate</a>	Date/Time	F

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### EasementLine

Description: A right, attached to land (the dominant tenement), to use other land (the servient tenement) for a specified non-exclusive purpose known to the law, eg. right of carriageway, easement to drain water - however the law recognises an easement in favour of a statutory authority without a dominant tenement, described as an "easement in gross".

**GeometryType:**esriGeometryPolygon **HasM:**False **HasZ:**False

Attribute Name	Data Type	Allow Nulls	Constraints
<a href="#">PlanOID</a>	Integer (0)	T	
<a href="#">EasementType</a>	SmallInteger (0)	F	<a href="#">DmC_EasementLine</a>
<a href="#">ControllingAuthorityOID</a>	Integer (0)	F	
<a href="#">EasementWidth</a>	Char	T	
<a href="#">CadID</a>	Integer (0)	F	
<a href="#">CreateDate</a>	Date/Time	F	
<a href="#">ModifiedDate</a>	Date/Time	T	

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### Epoch

Description: A fixed point in time that is the basis for all computations

Attribute Name	Data Type	Allow Nulls	Constraints
<a href="#">ClassSubtype</a>	Integer (0)	T	<a href="#">Subtype values for this class</a>
<a href="#">EpochType</a>	SmallInteger (0)	F	
<a href="#">PlanOID</a>	Integer (0)	T	
<a href="#">CadID</a>	Integer (0)	F	
<a href="#">CreateDate</a>	Date/Time	F	

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### EpochCoordinate

Description: The intersection table for Epoch and Coordinate

Attribute Name	Data Type	Allow Nulls	Constraints
<a href="#">EpochOID</a>	Integer (0)	F	
<a href="#">CoordinateOID</a>	Integer (0)	F	

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### FEDAuthorityRef

Description: An AuthorityReference relating to the boundary redefinition of an Federal Electoral Division

Attribute Name	Data Type	Allow Nulls	Constraints
<a href="#">FEDOID</a>	Integer (0)	F	
<a href="#">AuthorityReferenceOID</a>	Integer (0)	F	
<a href="#">CreateDate</a>	Date/Time	F	

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### FederalElectoralDivision

Description: A gazetted area of a federal electoral division that has been defined by redistribution

**GeometryType:**esriGeometryPolygon **HasM:**False **HasZ:**False

Attribute Name	Data Type	Allow Nulls	Constraints
<a href="#">DivisionName</a>	Char	F	
<a href="#">CadID</a>	Integer (0)	F	
<a href="#">CreateDate</a>	Date/Time	F	

[ModifiedDate](#) Date/Time T

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### LandDistrict

Description: An administrative boundary used for the purposes of land administration. District Lands Office and Regional boundaries are based on an aggregation of Land Districts.

**GeometryType:**esriGeometryPolygon **HasM:**False **HasZ:**False

Attribute Name	Data Type	Allow Nulls	Constraints
<a href="#">DistrictName</a>	Char	F	
<a href="#">LandsOfficeOID</a>	Integer (0)	T	
<a href="#">CadID</a>	Integer (0)	F	
<a href="#">CreateDate</a>	Date/Time	F	
<a href="#">ModifiedDate</a>	Date/Time	T	

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### LandDistrictAuthorityRef

Description: An AuthorityReference relating to the boundary redefinition of a Land District

Attribute Name	Data Type	Allow Nulls	Constraints
<a href="#">LandDistrictOID</a>	Integer (0)	F	
<a href="#">AuthorityReferenceOID</a>	Integer (0)	F	
<a href="#">CreateDate</a>	Date/Time	F	

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### LandsOffice

Description: A boundary used for the administration of Crown land being an aggregation of land district boundaries.

**GeometryType:**esriGeometryPolygon **HasM:**False **HasZ:**False

Attribute Name	Data Type	Allow Nulls	Constraints
<a href="#">OfficeName</a>	Char	F	
<a href="#">OfficeCode</a>	Integer (0)	T	
<a href="#">CadID</a>	Integer (0)	F	
<a href="#">CreateDate</a>	Date/Time	F	
<a href="#">ModifiedDate</a>	Date/Time	T	

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### LGAAuthorityRef

Description: An AuthorityReference relating to the boundary redefinition of a Local Government Area

Attribute Name	Data Type	Allow Nulls	Constraints
<a href="#">LGAOID</a>	Integer (0)	F	
<a href="#">AuthorityReferenceOID</a>	Integer (0)	F	
<a href="#">CreateDate</a>	Date/Time	F	

### LivestockHealthPestAuthorityDistrict

Description: Replacement for Rural Lands Protection Districts

**GeometryType:**esriGeometryPolygon **HasM:**False **HasZ:**False

Attribute Name	Data Type	Allow Nulls	Constraints
<a href="#">DistrictName</a>	Char	F	
<a href="#">CadID</a>	Integer (0)	F	
<a href="#">CreateDate</a>	Date/Time	F	

<a href="#">ModifiedDate</a>	Date/Time	T
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### LocalAboriginalLandCouncil

Description: A gazetted area with input by the Aboriginal and Torres Strait Islander Commission of Local Aboriginal Land Councils

**GeometryType:**esriGeometryPolygon **HasM:**False **HasZ:**False

Attribute Name	Data Type	Allow Nulls	Constraints
<a href="#">LocalCouncilName</a>	Char	F	
<a href="#">RegionalCouncilName</a>	Char	F	
<a href="#">CadID</a>	Integer (0)	F	
<a href="#">CreateDate</a>	Date/Time	F	
<a href="#">ModifiedDate</a>	Date/Time	T	

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### LocalAboriginalLandCouncilAuthorityRef

Description: An AuthorityReference relating to the boundary redefinition of an Aboriginal Land Council

Attribute Name	Data Type	Allow Nulls	Constraints
<a href="#">LALCOID</a>	Integer (0)	F	
<a href="#">AuthorityReferenceOID</a>	Integer (0)	F	
<a href="#">CreateDate</a>	Date/Time	F	

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### LocalGovernmentArea

Description: A gazetted boundary defining the Local Government Area

**GeometryType:**esriGeometryPolygon **HasM:**False **HasZ:**False

Attribute Name	Data Type	Allow Nulls	Constraints
<a href="#">LGAName</a>	Char	T	
<a href="#">CouncilName</a>	Char	F	
<a href="#">ABSCode</a>	Integer (0)	F	
<a href="#">LTOCode</a>	Integer (0)	T	
<a href="#">VGCode</a>	Integer (0)	T	
<a href="#">WBCode</a>	Integer (0)	T	
<a href="#">CadID</a>	Integer (0)	F	
<a href="#">CreateDate</a>	Date/Time	F	
<a href="#">ModifiedDate</a>	Date/Time	T	

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### Lot

Description: A parcel of land created on a plan of subdivision or title e.g Lot 10 DP12345

**GeometryType:**esriGeometryPolygon **HasM:**False **HasZ:**False

Attribute Name	Data Type	Allow Nulls	Constraints
<a href="#">LotNumber</a>	Char	T	
<a href="#">SectionNumber</a>	Char	T	
<a href="#">PlanLotArea</a>	Double (20,5)	T	
<a href="#">PlanLotAreaUnits</a>	Char	T	

<a href="#">ControllingAuthorityOID</a>	Integer (0)	F	
<a href="#">PlanOID</a>	Integer (0)	T	
<a href="#">PlanNumber</a>	Integer (0)	T	
<a href="#">PlanLabel</a>	Char	T	
<a href="#">ITSTitleStatus</a>	SmallInteger (0)	F	<a href="#">DmC_ITSTitleStatus</a>
<a href="#">ITSLotID</a>	Integer (0)	T	
<a href="#">StratumLevel</a>	SmallInteger (0)	F	<a href="#">DmC_StratumLevel</a>
<a href="#">HasStratum</a>	SmallInteger (0)	T	<a href="#">DmC_Boolean</a>
<a href="#">ClassSubtype</a>	Integer (0)	F	<a href="#">Subtype values for this class</a>
<a href="#">CadID</a>	Integer (0)	F	
<a href="#">CreateDate</a>	Date/Time	F	
<a href="#">ModifiedDate</a>	Date/Time	T	

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### LotAuthorityRef

Description: An AuthorityReference relating to Lots of Deposited Plans

Attribute Name	Data Type	Allow Nulls	Constraints
<a href="#">LotOID</a>	Integer (0)	F	
<a href="#">AuthorityReferenceOID</a>	Integer (0)	F	
<a href="#">CreateDate</a>	Date/Time	F	

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### LotPlan

Description: The intersection table for Crown parcels that Lot/DP is not the plan of survey e.g. Crown Portions with Parish DP

Attribute Name	Data Type	Allow Nulls	Constraints
<a href="#">PlanOID</a>	Integer (0)	F	
<a href="#">LotOID</a>	Integer (0)	F	
<a href="#">ReferenceType</a>	SmallInteger (0)	F	<a href="#">DmC_LotPlanReferenceType</a>
<a href="#">CreateDate</a>	Date/Time	F	

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### MinesSubsidenceDistrict

Description: Mine Subsidence Districts define the area of control of the Mine Subsidence Board, which administers the Mine Subsidence Compensation Act, 1961

**GeometryType:**esriGeometryPolygon **HasM:**False **HasZ:**False

Attribute Name	Data Type	Allow Nulls	Constraints
<a href="#">DistrictName</a>	Char	F	
<a href="#">CadID</a>	Integer (0)	F	
<a href="#">CreateDate</a>	Date/Time	F	
<a href="#">ModifiedDate</a>	Date/Time	T	

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### MiscellaneousReserves

Description: Reserves within NSW that have been established under separate legislation

**GeometryType:**esriGeometryPolygon **HasM:**False **HasZ:**False

Attribute Name	Data Type	Allow Nulls	Constraints
<a href="#">ReserveName</a>	Char	F	
<a href="#">CadID</a>	Integer (0)	F	
<a href="#">CreateDate</a>	Date/Time	F	

<a href="#">ModifiedDate</a>	Date/Time	T
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### MiscReservesAuthorityRef

Description: An AuthorityReference relating to the boundary redefinition of a Misc Reserve

Attribute Name	Data Type	Allow Nulls	Constraints
<a href="#">MiscReserveOID</a>	Integer (0)	F	
<a href="#">AuthorityReferenceOID</a>	Integer (0)	F	
<a href="#">CreateDate</a>	Date/Time	F	

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### MSDAuthorityRef

Description: An AuthorityReference relating to the boundary redefinition of a Mines Subsidence District

Attribute Name	Data Type	Allow Nulls	Constraints
<a href="#">MSDOID</a>	Integer (0)	F	
<a href="#">AuthorityReferenceOID</a>	Integer (0)	F	
<a href="#">CreateDate</a>	Date/Time	F	

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### NamedCadRoadNameSource

Description: The name of the source of the road name

Attribute Name	Data Type	Allow Nulls	Constraints
<a href="#">RoadNameOID</a>	Integer (9)	F	
<a href="#">AuthorityRoadNameOID</a>	Integer (9)	F	
<a href="#">SourceDate</a>	Date/Time (9)	F	

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### NPWSReserve

Description: Under the terms of the National Parks and Wildlife Act, 1974, certain areas of NSW that have been reserved.

**GeometryType:**esriGeometryPolygon **HasM:**False **HasZ:**False

Attribute Name	Data Type	Allow Nulls	Constraints
<a href="#">ReserveName</a>	Char	F	
<a href="#">ReserveCode</a>	Integer (0)	F	
<a href="#">ReserveType</a>	Char	F	<a href="#">DmC_NPWSReserveType</a>
<a href="#">ClassSubtype</a>	Integer (0)	F	<a href="#">Subtype values for this class</a>
<a href="#">CadID</a>	Integer (0)	F	
<a href="#">CreateDate</a>	Date/Time	F	
<a href="#">ModifiedDate</a>	Date/Time	T	

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### NPWSReserveAuthorityRef

Description: An AuthorityReference relating to the boundary redefinition of an NPWS

Attribute Name	Data Type	Allow Nulls	Constraints
<a href="#">NPOID</a>	Integer (0)	F	
<a href="#">AuthorityReferenceOID</a>	Integer (0)	F	
<a href="#">CreateDate</a>	Date/Time	F	

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### Parish

Description: One of 7459 areas formed by the division of 141 counties (which see). Counties and parishes are administrative divisions of the state and are not separately disposable land parcels. Parishes are divided into separately disposable parcels called "portions", these being the common basic units of land disposed of by the Crown. Other basic units are allotments in Government Towns and Villages.

**GeometryType:**esriGeometryPolygon **HasM:**False **HasZ:**False

Attribute Name	Data Type	Allow Nulls	Constraints
<a href="#">ParishName</a>	Char	F	
<a href="#">ParishDPNo</a>	Integer (0)	F	
<a href="#">CountyOID</a>	Integer (0)	T	
<a href="#">CountyName</a>	Char	F	
<a href="#">CadID</a>	Integer (0)	F	
<a href="#">CreateDate</a>	Date/Time	F	
<a href="#">ModifiedDate</a>	Date/Time	T	

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#### ParishAuthorityRef

Description: An AuthorityReference relating to the boundary redefinition of a Parish

Attribute Name	Data Type	Allow Nulls	Constraints
<a href="#">ParishOID</a>	Integer (0)	F	
<a href="#">AuthorityReferenceOID</a>	Integer (0)	F	
<a href="#">CreateDate</a>	Date/Time	F	

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#### Plan

Description: A polygon that depicts the spatial extent of a plan registered at the Department of Lands.

**GeometryType:**esriGeometryPolygon **HasM:**False **HasZ:**False

Attribute Name	Data Type	Allow Nulls	Constraints
<a href="#">PlanNumber</a>	Integer (0)	F	
<a href="#">PlanNumberSuffix</a>	Char	T	
<a href="#">RegisteredPlanID</a>	Integer (0)	T	
<a href="#">Orientation</a>	SmallInteger (0)	T	<a href="#">DmC_PlanOrientation</a>
<a href="#">SurveyDate</a>	Date/Time	T	
<a href="#">RegistrationDate</a>	Date/Time	T	
<a href="#">DistanceType</a>	SmallInteger (0)	F	<a href="#">DmC_PlanDistanceType</a>
<a href="#">PlanExtentStatus</a>	SmallInteger (0)	F	<a href="#">DmC_PlanStatus</a>
<a href="#">SmallNumber</a>	Integer (0)	T	
<a href="#">SmallNumberSuffix</a>	Char	T	
<a href="#">CombinedScaleFactor</a>	Double (7,6)	T	
<a href="#">IsCurrent</a>	SmallInteger (0)	F	<a href="#">DmC_Boolean</a>
<a href="#">PlanPurpose</a>	SmallInteger (0)	F	
<a href="#">HasStratum</a>	SmallInteger (0)	F	<a href="#">DmC_Boolean</a>
<a href="#">IsSurveyed</a>	SmallInteger (0)	F	<a href="#">DmC_Boolean</a>
<a href="#">ClassSubtype</a>	Integer (0)	F	<a href="#">Subtype values for this class</a>
<a href="#">CadID</a>	Integer (0)	F	
<a href="#">CreateDate</a>	Date/Time	F	
<a href="#">ModifiedDate</a>	Date/Time	T	

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#### PlanExtent

Description: The current extent/perimeter of a plan, excluding roads

**GeometryType:**esriGeometryPolygon **HasM:**False **HasZ:**False

Attribute Name	Data Type	Allow Nulls	Constraints
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<a href="#">PlanOID</a>	Integer (0)	T
<a href="#">PlanAnnotation</a>	Char	F
<a href="#">CadID</a>	Integer (0)	F
<a href="#">CreateDate</a>	Date/Time	F
<a href="#">ModifiedDate</a>	Date/Time	T

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### PlanLine

Description: The line defined in a plan of survey

Attribute Name	Data Type	Allow Nulls	Constraints
<a href="#">PlanOID</a>	Integer (0)	T	
<a href="#">CadLineOID</a>	Integer (0)	T	
<a href="#">SurveyLineOID</a>	Integer (0)	T	
<a href="#">Bearing</a>	Double (9,4)	T	
<a href="#">Distance</a>	Double (9,3)	T	
<a href="#">Radius</a>	Double (9,3)	T	
<a href="#">CentralAngle</a>	Double (8,5)	T	
<a href="#">ArcDistance</a>	Double (9,3)	T	
<a href="#">ChordDistance</a>	Double (9,3)	T	
<a href="#">ArcDirection</a>	Char	T	
<a href="#">ReverseOrientation</a>	SmallInteger (0)	F	<a href="#">DmC_Boolean</a>
<a href="#">ConstructTraverseNumber</a>	Integer (0)	T	
<a href="#">ConstructLineNumber</a>	Integer (0)	T	
<a href="#">ConstructLineType</a>	Char	F	
<a href="#">Offset</a>	Double (9,3)	T	
<a href="#">FromCadPointOID</a>	Integer (0)	F	
<a href="#">ToCadPointOID</a>	Integer (0)	F	
<a href="#">PlanLineType</a>	SmallInteger (0)	F	<a href="#">DmC_PlanLineType</a>
<a href="#">CadID</a>	Integer (0)	F	
<a href="#">CreateDate</a>	Date/Time	F	
<a href="#">ModifiedDate</a>	Date/Time	T	

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### RailwayCorridor

Description: The extent of a polygon which represents a railway corridor

**GeometryType:**esriGeometryPolygon

**HasM:**False

**HasZ:**False

Attribute Name	Data Type	Allow Nulls	Constraints
<a href="#">RailwayNameOID</a>	Integer (0)	T	
<a href="#">RailwayNameLabel</a>	Char	F	
<a href="#">CadID</a>	Integer (0)	F	
<a href="#">CreateDate</a>	Date/Time	F	
<a href="#">ModifiedDate</a>	Date/Time	T	

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### RailwayGazettal

Description: A gazette relating to Railways

Attribute Name	Data Type	Allow Nulls	Constraints
<a href="#">RailwayOID</a>	Integer (9)	F	

<a href="#">GazettaOID</a>	Integer (9)	F
<a href="#">CreateDate</a>	Date/Time	F

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### RLPDAuthorityRef

Description: An AuthorityReference relating to the boundary redefinition of a Rural Land Protection District

Attribute Name	Data Type	Allow Nulls	Constraints
<a href="#">RLPDOID</a>	Integer (0)	F	
<a href="#">AuthorityReferenceOID</a>	Integer (0)	F	
<a href="#">CreateDate</a>	Date/Time	F	

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### Road

Description: An open way for the passage of vehicles, persons or animals on land.

**GeometryType:**esriGeometryPolygon      **HasM:**False      **HasZ:**False

Attribute Name	Data Type	Allow Nulls	Constraints
<a href="#">RoadType</a>	SmallInteger (0)	T	
<a href="#">RoadWidth</a>	Char	T	
<a href="#">RoadWidthUnits</a>	Char	T	
<a href="#">CouncilWidth</a>	Char	T	
<a href="#">CouncilWidthUnits</a>	Char	T	
<a href="#">LotNumber</a>	Char	T	
<a href="#">ControllingAuthorityOID</a>	Integer (0)	F	
<a href="#">PlanOID</a>	Integer (0)	T	
<a href="#">PlanNumber</a>	Integer (0)	T	
<a href="#">PlanLabel</a>	Char (40)	T	
<a href="#">ITSTitleStatus</a>	SmallInteger (0)	F	<a href="#">DmC_ITSTitleStatus</a>
<a href="#">ITSLotID</a>	Integer (0)	T	
<a href="#">StratumLevel</a>	SmallInteger (0)	F	<a href="#">DmC_StratumLevel</a>
<a href="#">HasStratum</a>	SmallInteger (0)	T	<a href="#">DmC_Boolean</a>
<a href="#">ClassSubtype</a>	Integer (0)	F	<a href="#">Subtype values for this class</a>
<a href="#">CadID</a>	Integer (0)	F	
<a href="#">CreateDate</a>	Date/Time	F	
<a href="#">ModifiedDate</a>	Date/Time	T	
<a href="#">SectionNumber</a>	Char (3)		

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### RoadAuthorityRef

Description: An AuthorityReference relating to Roads

Attribute Name	Data Type	Allow Nulls	Constraints
<a href="#">RoadOID</a>	Integer (9)	F	
<a href="#">AuthorityReferenceOID</a>	Integer (9)	F	
<a href="#">CreateDate</a>	Date/Time	F	

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### RoadCentreline

Description: A line that forms the centreline of the feature class Road

**GeometryType:**esriGeometryPolyline      **HasM:**False      **HasZ:**False

Attribute Name	Data Type	Allow Nulls	Constraints
<a href="#">RoadNameOID</a>	Integer (0)	T	

<a href="#">RoadNameLabel</a>	Char	T
<a href="#">CadID</a>	Integer (0)	F
<a href="#">CreateDate</a>	Date/Time	F
<a href="#">ModifiedDate</a>	Date/Time	T

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### RoadCorridor

Description: The extent of a polygon which represents a road in use

**GeometryType:**esriGeometryPolygon **HasM:**False **HasZ:**False

Attribute Name	Data Type	Allow Nulls	Constraints
<a href="#">RoadNameOID</a>	Integer (0)	T	
<a href="#">RoadType</a>	SmallInteger (0)	T	<a href="#">DmC_RoadType</a>
<a href="#">RoadCorridorType</a>	SmallInteger (0)	T	
<a href="#">RoadNameLabel</a>	Char	T	
<a href="#">ClassSubtype</a>	Integer (0)	F	<a href="#">Subtype values for this class</a>
<a href="#">CadID</a>	Integer (0)	F	
<a href="#">CreateDate</a>	Date/Time	F	
<a href="#">ModifiedDate</a>	Date/Time	T	

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### RoadNameSuffix

Description: A class defining the SUFFIX component of a road name as defined by AS4212-1994 Street Addressing Standard. eg. 'West' in Prince Street West

Attribute Name	Data Type	Allow Nulls	Constraints
<a href="#">NameSuffix</a>	Char	T	
<a href="#">NameSuffixCode</a>	Char	T	
<a href="#">CreateDate</a>	Date/Time	F	

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### RoadNameType

Description: A class defining the TYPE component of a road name, as defined by AS4212-1994 Street Addressing Standard. eg. 'Street' in Prince Street West.

Attribute Name	Data Type	Allow Nulls	Constraints
<a href="#">NameType</a>	Char	T	
<a href="#">NameTypeCode</a>	Char	T	
<a href="#">CreateDate</a>	Date/Time	F	

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### RuralLandProtectionDistrict

Description: Rural Lands Protection Districts are administrative districts as constituted under the Rural Lands Protection Act 1998 for the protection of rural lands.

**GeometryType:**esriGeometryPolygon **HasM:**False **HasZ:**False

Attribute Name	Data Type	Allow Nulls	Constraints
<a href="#">DistrictName</a>	Char	F	
<a href="#">CadID</a>	Integer (0)	F	

<a href="#">CreateDate</a>	Date/Time	F
<a href="#">ModifiedDate</a>	Date/Time	T

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### ScimsInterface

Description: The link between the feature class subtype Survey Control of CadPoint and a mark from the Survey Control Information Management System (SCIMS)

Attribute Name	Data Type	Allow Nulls	Constraints
<a href="#">CadPointOID</a>	Integer (0)	T	
<a href="#">SurveyMarkOID</a>	Integer (0)	T	
<a href="#">MarkType</a>	Char	F	
<a href="#">MarkNumber</a>	Integer (0)	F	
<a href="#">ReferenceDate</a>	Date/Time	T	
<a href="#">GDAClass</a>	Char	F	
<a href="#">AHDClass</a>	Char	T	
<a href="#">CadID</a>	Integer (0)	F	
<a href="#">CreateDate</a>	Date/Time	F	

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### SectionExtent

Description: The current section extent/perimeter of a plan, excluding roads

**GeometryType:**esriGeometryPolygon      **HasM:**False      **HasZ:**False

Attribute Name	Data Type	Allow Nulls	Constraints
<a href="#">PlanOID</a>	Integer (0)	T	
<a href="#">SectionAnnotation</a>	Char	F	
<a href="#">CadID</a>	Integer (0)	F	
<a href="#">CreateDate</a>	Date/Time	F	
<a href="#">ModifiedDate</a>	Date/Time	T	

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### SEDAuthorityRef

Description: An AuthorityReference relating to the boundary redefinition of an State Electoral Boundary

Attribute Name	Data Type	Allow Nulls	Constraints
<a href="#">SEDOID</a>	Integer (0)	F	
<a href="#">AuthorityReferenceOID</a>	Integer (0)	F	
<a href="#">CreateDate</a>	Date/Time	F	

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### StateElectoralDistrict

Description: A gazetted area of a state electoral district that has been defined by redistribution

**GeometryType:**esriGeometryPolygon      **HasM:**False      **HasZ:**False

Attribute Name	Data Type	Allow Nulls	Constraints
<a href="#">DistrictName</a>	Char	F	
<a href="#">CadID</a>	Integer (0)	F	
<a href="#">CreateDate</a>	Date/Time	F	
<a href="#">ModifiedDate</a>	Date/Time	T	

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### StateForest

Description: A gazetted area reserved for forestry purposes.

**GeometryType:**esriGeometryPolygon      **HasM:**False      **HasZ:**False

Attribute Name	Data Type	Allow Nulls	Constraints
<a href="#">StateForestName</a>	Char	F	
<a href="#">CadID</a>	Integer (0)	F	
<a href="#">CreateDate</a>	Date/Time	F	
<a href="#">ModifiedDate</a>	Date/Time	T	

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### StateForestAuthorityRef

Description: An AuthorityReference relating to the boundary redefinition of an State Forest

Attribute Name	Data Type	Allow Nulls	Constraints
<a href="#">StateForestOID</a>	Integer (0)	F	
<a href="#">AuthorityReferenceOID</a>	Integer (0)	F	
<a href="#">CreateDate</a>	Date/Time	F	

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### StrataLot

Description: A lot defined in a plan lodged under any strata scheme legislation. Includes lots wholly or partially inside buildings, external lots that may be wholly or partially covered and "open space lots".

**GeometryType:**esriGeometryPolygon **HasM:**False **HasZ:**False

Attribute Name	Data Type	Allow Nulls	Constraints
<a href="#">LotOID</a>	Integer (0)	F	
<a href="#">StrataLotNumber</a>	Char	T	
<a href="#">CadID</a>	Integer (0)	F	
<a href="#">CreateDate</a>	Date/Time	F	
<a href="#">ModifiedDate</a>	Date/Time	T	

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### StructureLineLink

Description: Defines the relationship between a Crown Structure and a spatial line feature

Attribute Name	Data Type	Allow Nulls	Constraints
<a href="#">StructureLineOID</a>	Integer (0)	F	
<a href="#">CrownStructureOID</a>	Integer (0)	F	
<a href="#">CreateDate</a>	Date/Time	T	

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### StructurePointLink

Description: Defines the relationship between a Crown Structure and a spatial point feature

Attribute Name	Data Type	Allow Nulls	Constraints
<a href="#">StructurePointOID</a>	Integer (0)	F	
<a href="#">CrownStructureOID</a>	Integer (0)	F	
<a href="#">CreateDate</a>	Date/Time	T	

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### StructurePolygonLink

Description: Defines the relationship between a Crown Structure and a spatial polygon feature

Attribute Name	Data Type	Allow Nulls	Constraints
<a href="#">StructurePolygonOID</a>	Integer (0)	F	
<a href="#">CrownStructureOID</a>	Integer (0)	F	
<a href="#">CreateDate</a>	Date/Time	T	

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### Suburb

Description: A gazetted boundary of a suburb or locality area

**GeometryType:**esriGeometryPolygon

**HasM:**False

**HasZ:**False

Attribute Name	Data Type	Allow Nulls	Constraints
<a href="#">SuburbName</a>	Char	F	
<a href="#">PostCode</a>	Integer (0)	T	
<a href="#">State</a>	SmallInteger (0)	T	<a href="#">DmC_State</a>
<a href="#">CadID</a>	Integer (0)	F	
<a href="#">CreateDate</a>	Date/Time	F	
<a href="#">ModifiedDate</a>	Date/Time	T	

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### SuburbAuthorityRef

Description: An AuthorityReference relating to the boundary redefinition of a suburb or locality

Attribute Name	Data Type	Allow Nulls	Constraints
<a href="#">SuburbOID</a>	Integer (0)	F	
<a href="#">AuthorityReferenceOID</a>	Integer (0)	F	
<a href="#">CreateDate</a>	Date/Time	F	

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### SurveyLine

Description: The line segments that link between Survey control and Cadlines in the Cadastral Geodatabase.

**GeometryType:**esriGeometryPolyline

**HasM:**False

**HasZ:**False

Attribute Name	Data Type	Allow Nulls	Constraints
<a href="#">SurveyLineType</a>	SmallInteger (0)	F	<a href="#">DmC_SurveyLineType</a>
<a href="#">IsCurrent</a>	SmallInteger (0)	F	<a href="#">DmC_Boolean</a>
<a href="#">CadID</a>	Integer (0)	F	
<a href="#">CreateDate</a>	Date/Time	F	
<a href="#">ModifiedDate</a>	Date/Time	T	

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### SurveyMarkPlan

Description: The intersection table for ScimsInterface and Plan

Attribute Name	Data Type	Allow Nulls	Constraints
<a href="#">ScimsInterfaceOID</a>	Integer (0)	F	
<a href="#">PlanOID</a>	Integer (0)	F	

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### Unidentified

Description: A parcel of land that can not be identified. Vested, Dedicated and severed land may be included in this category as well as Old System lots for which no lot/DP identification can be found.

**GeometryType:**esriGeometryPolygon **HasM:**False **HasZ:**False

Attribute Name	Data Type	Allow Nulls	Constraints
<a href="#">Reference</a>	Char	T	
<a href="#">UnidentifiedLabel</a>	Char	T	
<a href="#">ControllingAuthorityOID</a>	Integer (0)	F	
<a href="#">PlanOID</a>	Integer (0)	T	
<a href="#">PlanNumber</a>	Integer (0)	T	
<a href="#">PlanLabel</a>	Char (40)	T	
<a href="#">ITSTitleStatus</a>	SmallInteger (0)	F	<a href="#">DmC_ITSTitleStatus</a>
<a href="#">ITSLotID</a>	Integer (0)	T	

<a href="#">StratumLevel</a>	SmallInteger (0)	F	<a href="#">DmC_StratumLevel</a>
<a href="#">HasStratum</a>	SmallInteger (0)	T	<a href="#">DmC_Boolean</a>
<a href="#">ClassSubtype</a>	Integer (0)	F	<a href="#">Subtype values for this class</a>
<a href="#">CadID</a>	Integer (0)	F	
<a href="#">CreateDate</a>	Date/Time	F	
<a href="#">ModifiedDate</a>	Date/Time	T	

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### UnidentifiedAuthorityRef

Description: An AuthorityReference relating to parcels that are part of the Unidentified feature class

Attribute Name	Data Type	Allow Nulls	Constraints
<a href="#">UnidentifiedOID</a>	Integer (0)	F	
<a href="#">AuthorityReferenceOID</a>	Integer (0)	F	
<a href="#">CreateDate</a>	Date/Time	F	

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### UpgradeArea

Description: An area depicting the extent of a spatial upgrade adjustment

**GeometryType:**esriGeometryPolygon

**HasM:**False

**HasZ:**False

Attribute Name	Data Type	Allow Nulls	Constraints
<a href="#">EpochOID</a>	Integer (0)	T	
<a href="#">FileReference</a>	Char	T	
<a href="#">PositionalUncertainty</a>	Double (7,3)	T	
<a href="#">LocalUncertainty</a>	Double (7,3)	T	
<a href="#">CadID</a>	Integer (0)	F	
<a href="#">CreateDate</a>	Date/Time	F	
<a href="#">ModifiedDate</a>	Date/Time	T	
<a href="#">ReferenceDataCustodian</a>	Char(255)		
<a href="#">ReferenceDataDate</a>	Date/Time		
<a href="#">ReferenceDataSource</a>	SmallInteger (0)		<a href="#">DmC_DataSource</a>
<a href="#">ReferenceDataAdjustmentMethod</a>	SmallInteger (0)		<a href="#">DmC_Upgrade</a>
<a href="#">Meanshift</a>	Double (7,3)		
<a href="#">StandardDeviationShift</a>	Double (7,3)		
<a href="#">Job_id</a>	Integer (0)		

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### WaterFeature

Description: A contained area of water, eg: lake, river, creek, etc., which forms a Cadastral boundary.

**GeometryType:**esriGeometryPolygon

**HasM:**False

**HasZ:**False

Attribute Name	Data Type	Allow Nulls	Constraints
<a href="#">ControllingAuthorityOID</a>	Integer (0)	F	
<a href="#">PlanOID</a>	Integer (0)	T	
<a href="#">PlanNumber</a>	Integer (0)	T	
<a href="#">PlanLabel</a>	Char (40)	T	
<a href="#">ITSTitleStatus</a>	SmallInteger (0)	F	<a href="#">DmC_ITSTitleStatus</a>
<a href="#">ITSLotID</a>	Integer (0)	T	
<a href="#">StratumLevel</a>	SmallInteger (0)	F	<a href="#">DmC_StratumLevel</a>
<a href="#">HasStratum</a>	SmallInteger (0)	T	<a href="#">DmC_Boolean</a>
<a href="#">ClassSubtype</a>	Integer (0)	F	<a href="#">Subtype values for this class</a>

<a href="#">CadID</a>	Integer (0)	F
<a href="#">CreateDate</a>	Date/Time	F
<a href="#">ModifiedDate</a>	Date/Time	T
<a href="#">SectionNumber</a>	Char (3)	
<a href="#">LotNumber</a>	Char(6)	T

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### WaterFeatureAuthorityRef

Description: An AuthorityReference relating to WaterFeatures

Attribute Name	Data Type	Allow Nulls	Constraints
<a href="#">WaterFeatureOID</a>	Integer (0)	F	
<a href="#">AuthorityReferenceOID</a>	Integer (0)	F	
<a href="#">CreateDate</a>	Date/Time	F	

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### WaterFeatureCorridor

Description: A polygon thats extent represents a corridor of water

**GeometryType:**esriGeometryPolygon **HasM:**False **HasZ:**False

Attribute Name	Data Type	Allow Nulls	Constraints
<a href="#">WaterFeatureNameOID</a>	Integer (0)	T	
<a href="#">WaterFeatureNameLabel</a>	Char	T	
<a href="#">ClassSubtype</a>	Integer (0)	F	<a href="#">Subtype values for this class</a>
<a href="#">CadID</a>	Integer (0)	F	
<a href="#">CreateDate</a>	Date/Time	F	
<a href="#">ModifiedDate</a>	Date/Time	T	

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### Watermark

Description: A spatial linear feature representing the extent of the definition of a boundary of a water feature or the delineation between water features of a different type or status

**GeometryType:**esriGeometryPolyline **HasM:**False **HasZ:**False

Attribute Name	Data Type	Allow Nulls	Constraints
<a href="#">ClassSubtype</a>	Integer (0)	F	<a href="#">Subtype values for this class</a>
<a href="#">Description</a>	Char	T	
<a href="#">CadID</a>	Integer (0)	F	
<a href="#">CreateDate</a>	Date/Time	F	
<a href="#">ModifiedDate</a>	Date/Time	T	

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### WaterMarkAuthorityRef

Description: An AuthorityReference relating to the boundary redefinition of a Watermark

Attribute Name	Data Type	Allow Nulls	Constraints
<a href="#">WaterMarkOID</a>	Integer (0)	F	
<a href="#">AuthorityReferenceOID</a>	Integer (0)	F	
<a href="#">CreateDate</a>	Date/Time	F	

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### WatermarkPlan

Description: Defines a plan which defines or contains reference to the location to the tidal limit of a stream.

Attribute Name	Data Type	Allow Nulls	Constraints
<a href="#">WatermarkOID</a>	Integer (0)	F	

<a href="#">PlanOID</a>	Integer (0)	F
<a href="#">CreateDate</a>	Date/Time (9)	F

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### WatermarkReference

Description: Defines the relationship between a watermark definition and a file holding details in relation to that definition

Attribute Name	Data Type	Allow Nulls	Constraints
<a href="#">WatermarkOID</a>	Integer	F	
<a href="#">FileReferenceOID</a>	Integer	F	
<a href="#">CreateDate</a>	Date/Time (9)	F	

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## Attributes

### ABSCode ([Top](#) | [Back](#))

Description: The LGA code allocated by the Australian Bureau of Statistics

### AccountOID ([Top](#) | [Back](#))

Description: Object ID of the related Crown Account

### AccountPartOID ([Top](#) | [Back](#))

Description: Object ID of the related Crown account part

### AHDCClass ([Top](#) | [Back](#))

Description: Is a fuction of the Class of a survey, the conformity of the new survey data with an existing network coordinate set and the precision of any transformation process required to convert results from one datum to another

### ArcDirection ([Top](#) | [Back](#))

Description: The direction from which the arc is measured.

### ArcDistance ([Top](#) | [Back](#))

Description: The distance of the arc

### AreaCADID ([Top](#) | [Back](#))

Description : The CADID of its parent Administrative layer class object

### Area\_M2 ([Top](#) | [Back](#))

Description: The total area of the physical object in square metres.

### AreaName ([Top](#) | [Back](#))

Description: The name of the administrative area

### AreaSource ([Top](#) | [Back](#))

Description: The type of document/method used to derive the area of the physical object. Eg: Diagram, GIS, Estimate.

### AreaType ([Top](#) | [Back](#))

Description: A domain containing the Administrative Area type e.g. Suburb

### AreaUnits ([Top](#) | [Back](#))

Description: the units the area is defined or displayed in. METRIC (for sq m, ha) or IMPERIAL (for acres, roods and perches)

### AuthorityActionType ([Top](#) | [Back](#))

Description: The type of gazettal action, act or file reference e.g. Acquisition

### AuthorityReferenceOID ([Top](#) | [Back](#))

Description: Holds a reference to the gazettal notice which defined or modified the account part. Usually only

applies when an account is modified while still current

**AuthorityReferenceType** ([Top](#) | [Back](#))

Description: The type of Authority the source reference e.g. Act (Federal or State)

**Bearing** ([Top](#) | [Back](#))

Description: The direction of the line in relation to a specific reference datum, measured clockwise and expressed in angular units. ( the reference datum could be grid North, true north, etc).

**CadID** ([Top](#) | [Back](#))

Description: Key and unique identifier of a record for an instance of a feature.

**CadLineOID** ([Top](#) | [Back](#))

Description: The Object ID of the related CadLine spatial feature

**CadLineType** ([Top](#) | [Back](#))

Description: The attribute for domain types for fabric and non fabric cadlines

**CadPointCADID** ([Top](#) | [Back](#))

Description: The CADID of the cadpoint

**CadPointOID** ([Top](#) | [Back](#))

Description: The Object ID of the related CadPoint spatial feature

**CentralAngle** ([Top](#) | [Back](#))

Description: The CentralAngle describes the span of the CircularArc. The CentralAngle is the angular measure between the FromAngle and the ToAngle

**ChordDistance** ([Top](#) | [Back](#))

Description: The distance of the chord

**ClassSubtype** ([Top](#) | [Back](#))

Description: The subtype field of Lot,WaterFeature,Road and Unidentified

**CombinedScaleFactor** ([Top](#) | [Back](#))

Description: Scale factor is the ratio of an incremental distance measured on the ellipsoid to the distance on a grid, whereas combined scale factor is the ratio of the former distance to the distance on the ground

**CommenceDate** ([Top](#) | [Back](#))

Description: Date the relationship between the physical object and the Account began

**ConstructLineNumber** ([Top](#) | [Back](#))

Description: The line number of the planline construction

**ConstructTraverseNumber** ([Top](#) | [Back](#))

Description: The traverse number of the planline construction

**ConstructLineType** ([Top](#) | [Back](#))

Description: The types of lines within a plan at Construction stage That is OL (Offset Line). BL(Boundary Line),CL(),LC(),IL(Internal Line),TR(Traverse)

**ControllingAuthorityOID** ([Top](#) | [Back](#))

Description: The identifier relating to the authority responsible for the property

**CoordinateOID** ([Top](#) | [Back](#))

Description: The Object ID of the related Coordinate

**CouncilName** ([Top](#) | [Back](#))

Description: The name of the Council e.g. The Council of the Municipality of Hunters Hill

**CouncilWidth** ([Top](#) | [Back](#))

Description: Field describing the width of a road segment for which the local government council is the controlling authority

**CouncilWidthUnits** ([Top](#) | [Back](#))

Description: Field describing the units in which the council road width is defined

**CountyName** ([Top](#) | [Back](#))

Description: Name of County

**CountyOID** ([Top](#) | [Back](#))

Description: The Object ID of the related County spatial feature

**CreateDate** ([Top](#) | [Back](#))

Description: The date the object was created

**CrownAccountID** ([Top](#) | [Back](#))

Description: The Crown external identifier from the CLID system. This is used as the search ID for an account and for reserves may not be unique. In these cases the lreg\_no is required to define a specific account.

**CrownAccountType** ([Top](#) | [Back](#))

Description: Attribute to further classify the type of account into its theme (or display) sub-category. Not used for all account sub-types

**CrownGazettaID** ([Top](#) | [Back](#))

Description: The unique identifier from CLID of the crown gazetta record

**CrownKeyID** ([Top](#) | [Back](#))

Description: Defines the unique identifier of the account part records equivalent record from the CLID database. This will be the ID from the lreg\_part or the crown\_estate\_load table as defined by the CrownKeyType attribute.

**CrownKeyType** ([Top](#) | [Back](#))

Description: Defines a pointer type back to the CLID administration database. LREG\_PART defines a pointer to the CLID lreg\_part table (all records should eventually carry this value); CROWN\_ESTATE\_LOAD indicates a pointer back to the original collected Crown attributes (account parts will only carry this type of entry until such time that their attributes can be properly linked to an account part).

**CrownLandLineOID** ([Top](#) | [Back](#))

Description: Defines the relationship between a Crown land account part and a spatial line feature

**CrownLandPointOID** ([Top](#) | [Back](#))

Description: Object ID of the related Crown land point spatial feature

**CrownLandPolygonOID** ([Top](#) | [Back](#))

Description: Defines the relationship between a Crown land account part and a spatial polygon feature

**CrownLandStatusType** ([Top](#) | [Back](#))

Description: A broad classification of the general status of the land. Defined by various domains dependant on the feature sub-type.

**CrownLinkID** ([Top](#) | [Back](#))

Description: The CLID database ID for the account / structure relationship from the lreg\_structure table

**CrownLregNo** ([Top](#) | [Back](#))

Description: The unique CLID identifier (lreg number) for the Crown account

**CrownStructureOID** ([Top](#) | [Back](#))

Description: Object ID of the related Crown Structure

**CrownStructureType** ([Top](#) | [Back](#))

Description: A broad classification of the general status of the structures. Defined by various domains dependant on the feature sub-type.

**DefinitionType** ([Top](#) | [Back](#))

Description: Defines the type of account part. LOT for lots or part lots; DESCRIBED for described pieces of land (no lot/dp identifier).

**Description** ([Top](#) | [Back](#))

Description: Provides a text description

**Dimensions** ([Top](#) | [Back](#))

Description: A description of the size of a physical object. Eg: 3m wide X 5m long.

**DisposalStatus** ([Top](#) | [Back](#))

Description: The status of a crown land, line or point feature that is being disposed of

**Distance** ([Top](#) | [Back](#))

Description: The recorded distance for a surveyed line

**DistanceType** ([Top](#) | [Back](#))

Description: The units of measurements used on the plan of survey

**DistrictName** ([Top](#) | [Back](#))

Description: The name of the District

**DivisionName** ([Top](#) | [Back](#))

Description: The name of the Federal Electoral Division

**EasementOID** ([Top](#) | [Back](#))

Description: The Object ID of the related Easement spatial feature

**EasementType** ([Top](#) | [Back](#))

Description: The type of major community easement e.g. electricity

**EasementWidth** ([Top](#) | [Back](#))

Description: The width of an easement

**EndAuthorityReferenceOID** ([Top](#) | [Back](#))

Description: A reference to the gazette notice which notifies the termination of the Crown account

**EpochOID** ([Top](#) | [Back](#))

Description: The Object ID of the related Epoch

**EpochType** ([Top](#) | [Back](#))

Description: The type of epoch See Domains OriginalSource and Upgrade

**FeatureClassSubtype** ([Top](#) | [Back](#))

Description: The subtype number of the FeatureClass subtype e.g. Lot subtype number = 1

**FEDOID** ([Top](#) | [Back](#))

Description: The Object ID of the related Federal Electoral Division spatial feature

**FileReference** ([Top](#) | [Back](#))

Description: The reference name of the file that contains the information for which PositionalUncertainty and Local Uncertainty values were derived

**FileReferenceOID** ([Top](#) | [Back](#))

Description: The Object ID of the file relating to the watermark definition

**FromCadPointOID** ([Top](#) | [Back](#))

Description: The direction of the planline in relation to the OBJECTID of the cadpoint

**GazettaOID** ([Top](#) | [Back](#))

Description: The Object ID of the related Gazetta

**GDAClass** ([Top](#) | [Back](#))

Description: Is a function of the precision of a survey network, reflecting the precision of observations as well as suitability of network design,survey methods,instruments and reduction techniques used in that survey.

**HasStratum** ([Top](#) | [Back](#))

Description: A nomination that the plan so described contains reference and definition to the stratum value of land in the plan

**Height** ([Top](#) | [Back](#))

Description: Australian Height Datum. The origin height for all reduced levels as fixed by the Surveyor-General.

**IsControlled** ([Top](#) | [Back](#))

Description: An attribute that describes whether a point feature has be connected to survey control or not

**IsCurrent** ([Top](#) | [Back](#))

Description: An attribute that describes whether it is current or superceded

**IsSurveyed** ([Top](#) | [Back](#))

Description: A flag to indicate if the plan is compiled or surveyed.

**ITSLotID** ([Top](#) | [Back](#))

Description: The unique identifier held in ITS

**ITSTitleStatus** ([Top](#) | [Back](#))

Description: a flag that indicates the status of the parcel in relation to the Integrated Titling System. This status is based on the CreateDate (when it was entered into the Cadastral Maintenance Database)

**Job\_id** ([Top](#) | [Back](#))

Description: The unique identifier of the job that performed the upgrade

**LALCOID** ([Top](#) | [Back](#))

Description: The Object ID of the related Aboriginal Land Council spatial feature

**LandDistrictOID** ([Top](#) | [Back](#))

Description: The Object ID of the related Land Distict spatial feature

**LandsOfficeOID** ([Top](#) | [Back](#))

Description: The Object ID of the related Lands Office spatial feature

**Latitude** ([Top](#) | [Back](#))

Description: The southern or northern geographic position of a point

**LGAName** ([Top](#) | [Back](#))

Description: An attribute for the Local Government Area Name (see Local Government Act 1993 No 30 Chapter 9)

**LGAOID** ([Top](#) | [Back](#))

Description: The Object ID of the related LGA spatial feature

**LocalCouncilName** ([Top](#) | [Back](#))

Description: The name of the Local Aboriginal Land Council

**LocalUncertainty** ([Top](#) | [Back](#))

Description: The average measure, in metres at the 95% confidence level, of the relative uncertainty of the coordinates, or height, of a point(s), with respect to adjacent points in the defined frame

**Longitude** ([Top](#) | [Back](#))

Description: The eastern or westerly geographic postion of a point

**LotNumber** ([Top](#) | [Back](#))

Description: An alpha or number allocated to a parcel of land created on a plan of subdivison or title e.g Lot 10

DP12345

**LotNumber** (Accountpart) ([Top](#) | [Back](#))

Description: An alpha or number allocated to a parcel of land created on a plan of subdivision, title or in the Crown Lands Database as an artificial identifier e.g Lot 10 DP12345

**LotOID** ([Top](#) | [Back](#))

Description: The Object ID of the related Lot spatial feature

**LotRelationship** ([Top](#) | [Back](#))

Description: Describes the amount of the lot relating to the account part: WHOLE or PART.

**LTOCode** ([Top](#) | [Back](#))

Description: A unique ID of the LGA from Land Titles Office (Dept Lands)

**MarkNumber** ([Top](#) | [Back](#))

Description: The number of the mark in SCIMS

**MarkType** ([Top](#) | [Back](#))

Description: The type of the mark in SCIMS e.g TS

**MeanShift**

Description: Mean length (in metres) of the displacement between the previous and upgraded positions of DCDB boundary points

**MiscReserveOID** ([Top](#) | [Back](#))

Description: The Object ID of the related Miscellaneous Reserve spatial feature

**ModifiedDate** ([Top](#) | [Back](#))

Description: The date the object was modified

**MSDOID** ([Top](#) | [Back](#))

Description: The Object ID of the related Mines Subsidence District spatial feature

**NameSuffix** ([Top](#) | [Back](#))

Description: The SUFFIX component of a road name as defined by AS4212-1994 Street Addressing Standard. eg. 'West' in Prince Street West

**NameSuffixCode** ([Top](#) | [Back](#))

Description: The abbreviated SUFFIX component of a road name as defined by AS4212-1994 Street Addressing Standard. eg. 'W' in Prince St W

**NameType** ([Top](#) | [Back](#))

Description: The TYPE component of a road name, as defined by AS4212-1994 Street Addressing Standard. eg. 'Street' in Prince Street West.

**NameTypeCode** ([Top](#) | [Back](#))

Description: The abbreviated TYPE component of a road name, as defined by AS4212-1994 Street Addressing Standard. eg. 'Street' in Prince Street West.

**NoStructures** ([Top](#) | [Back](#))

Description: The actual number of physical objects. Used when an area is not a useful descriptor of the object and rent etc is charged by number of objects rather than area occupied eg: Mooring Poles.

**NotationID** ([Top](#) | [Back](#))

Description: The notation id from the Cadastral Records Directory database

**Notes** ([Top](#) | [Back](#))

Description: Description of the physical object when it is believed more detail is required.

**NPOID** ([Top](#) | [Back](#))

Description: The Object ID of the related National Park spatial feature

**OfficeName** ([Top](#) | [Back](#))

Description: The name of the Lands Office

**OfficeCode** ([Top](#) | [Back](#))

Description: The unique ID of the Lands Office object

**Offset** ([Top](#) | [Back](#))

Description: A point located at the extension of a line and marking the direction of the line

**Orientation** ([Top](#) | [Back](#))

Description: The datum line specially determined from established survey monuments on public record and its bearing or direction, adopted by a surveyor as the base line for a survey. Alternatively the bearing used may be taken from astronomical observations.

**ParishDPNo** ([Top](#) | [Back](#))

Description: The deposited plan number of the parish

**ParishName** ([Top](#) | [Back](#))

Description: The name of the parish

**ParishOID** ([Top](#) | [Back](#))

Description: The Object ID of the related Parish spatial feature

**PlanAnnotation** ([Top](#) | [Back](#))

Description: The plan number required for annotation e.g Plannumber or Small Number/Suffix

**PlanExtentStatus** ([Top](#) | [Back](#))

Description: A flag describing the state of the plan definition i.e. complete, partial or unknown. As these records were populated automatically by analysis with the Integrated Titling System (ITS), in some cases the state will be unknown

**PlanLabel** ([Top](#) | [Back](#))

Description: The plan number and type e.g DP123,SP123,102-3050

**PlanLineType** ([Top](#) | [Back](#))

Description: The method used to determine the dimension of the plan line e.g. surveyed or deduced

**PlanLotArea** ([Top](#) | [Back](#))

Description: The area of the lot as defined by the plan of subdivision

**PlanLotAreaUnits** ([Top](#) | [Back](#))

Description: The area units of the lot as defined by the plan of subdivision

**PlanNo** ([Top](#) | [Back](#))

Description: Defines the deposited or strata plan number of the parcel underlying the account part. Used for referential integrity with the fabric.

**PlanNumber** ([Top](#) | [Back](#))

Description: The number of a plan, unique for a particular type of plan.

**PlanNumber** (AccountPart)([Top](#) | [Back](#))

Description: The number of a plan, unique for a particular type of plan or an artificial plannumber in the Crown Lands Database

**PlanNumberSuffix** ([Top](#) | [Back](#))

Description: The suffix number of a crown plan

**PlanOID** ([Top](#) | [Back](#))

Description: The Object ID of the related Plan spatial feature

**PlanPurpose** ([Top](#) | [Back](#))

Description: The type of plan e.g. Deposited Plan. The purpose for which the plan was created e.g. subdivision, survey, redefinition

**PlanType** ([Top](#) | [Back](#))

Description: Defines the plan type of the parcel underlying the account part: D deposited plan; S strata plan. Used for referential integrity with the fabric.

**PositionalUncertainty** ([Top](#) | [Back](#))

Description: The uncertainty of the coordinates or height of a point, in metres at the 95% confidence level, with respect to the defined reference frame.

**PostCode** ([Top](#) | [Back](#))

Description: The postcodes defined by Australia Post

**PrecinctName** ([Top](#) | [Back](#))

Description: The name of the Domestic WaterFront precinct.

**Radius** ([Top](#) | [Back](#))

Description: A line segment with one endpoint on the circle and the other endpoint being the centre.

**RailwayNameLabel** ([Top](#) | [Back](#))

Description: The name of the road corridor

**RailwayNameOID** ([Top](#) | [Back](#))

Description: The OBJECTID of the RailwayName in the Railway Names table

**RailwayOID** ([Top](#) | [Back](#))

The Object ID of the related Railway spatial feature

**Reference** ([Top](#) | [Back](#))

Description: A descriptor of the parcel e.g. Book and Number

**ReferenceDataCustodian** ([Top](#) | [Back](#))

Description: Name of the custodian organisation for the reference cadastre (used for realignment)

**ReferenceDataDate** ([Top](#) | [Back](#))

Description: Date of the supplied reference cadastre. Either:

- Current date of reference set (where known)
- Date of supply to LPI (where currency date not known)

**ReferenceDataAdjustmentMethod** ([Top](#) | [Back](#))

Description: Domain of upgrade methods [DmC\\_Upgrade](#)

**ReferenceDataSource** ([Top](#) | [Back](#))

Description: Domain of source types [DmC\\_DataSource](#)

**ReferenceDate** ([Top](#) | [Back](#))

Description: The date of the gazettal notice, act or file

**ReferenceFolio** ([Top](#) | [Back](#))

Description: The page of the gazettal notice, act of legislation or file reference.

**ReferenceName** ([Top](#) | [Back](#))

Description: A relevant reference name of the gazette, act of legislation or government file

**RegionalCouncilName** ([Top](#) | [Back](#))

Description: The name of the Regional Aboriginal Land Council

**RegisteredPlanID** ([Top](#) | [Back](#))

Description: The unique ID from ITS of plan.

**RegistrationDate** ([Top](#) | [Back](#))

Description: The date the plan was registered at the office of Land and Property NSW

**ReserveCode** ([Top](#) | [Back](#))

Description: The unique ID of the reserve

**ReserveName** ([Top](#) | [Back](#))

Description: The name of the National Park or Wildlife Service Reserve

**ReserveType** ([Top](#) | [Back](#))

Description: The type of reserve e.g. National Park

**ReverseOrientation** ([Top](#) | [Back](#))

Description: Reverses the parameterization of the curve ('from' point becomes 'to' point, first segment becomes last segment, etc).

**RLPDOID** ([Top](#) | [Back](#))

Description: The Object ID of the related Rural Land Protection District spatial feature

**RoadCorridorOID** ([Top](#) | [Back](#))

Description: The Object ID of the related RoadCorridor spatial feature

**RoadCorridorType** ([Top](#) | [Back](#))

Description: The type of road corridor

**RoadNameLabel** ([Top](#) | [Back](#))

Description: The full name of a road centreline i.e. Name, type and suffix

**RoadNameOID** ([Top](#) | [Back](#))

Description: The OBJECTID from the class RoadName

**RoadOID** ([Top](#) | [Back](#))

Description: The Object ID of the related Road spatial feature

**RoadType** ([Top](#) | [Back](#))

Description: The attribute that describes whether the road is a road corridor or an intersection of road corridors

**RoadWidth** ([Top](#) | [Back](#))

Description: Field describing the defined width of a road segment

**RoadWidthUnits** ([Top](#) | [Back](#))

Description: Field describing the units in which the road width is defined

**ScimsInterfaceOID** ([Top](#) | [Back](#))

Description: The Object ID of the related ScimsInterface

**SectionAnnotation** ([Top](#) | [Back](#))

Description: The attribute used for the annotation layer e.g A

**SectionNumber** ([Top](#) | [Back](#))

Description: Original subdivisions in a private town where large areas or estates were subdivided and the plan was divided into sections, so that lot numbers could be repeated in each section though still retaining unique parcel identities.

**SEDOID** ([Top](#) | [Back](#))

Description: The Object ID of the related State Electoral District spatial feature

**SmallNumber** ([Top](#) | [Back](#))

Description: The small number of the plan e.g. 1234-1603 R The number 1603 is the small number of miscellaneous plan 1234.

**SmallNumberSuffix** ([Top](#) | [Back](#))

Description: A code that describes the format of the plan e.g. 1234-1603 R. The code R means that the plan is a Roll Plan

**SourceCadID** ([Top](#) | [Back](#))

Description: The CADID from the source feature class

**StandardDeviationShift** ([Top](#) | [Back](#))

Description: Standard deviation of the boundary point displacements

**StartAuthorityReferenceOID** ([Top](#) | [Back](#))

Description: A reference to the gazettal notice which defines or notifies the creation of the Crown account.

**State** ([Top](#) | [Back](#))

Description: The states of Australia that may be included in the Cadastre

**StateForestName** ([Top](#) | [Back](#))

Description: The name of the State Forest

**StateForestOID** ([Top](#) | [Back](#))

Description: The Object ID of the related StateForest spatial feature

**StrataLotNumber** ([Top](#) | [Back](#))

Description: A number allocated to a lot created on a Strata Plan

**StratumLevel** ([Top](#) | [Back](#))

Description: The identifier relating to the authority responsible for the property

**Structure** ([Top](#) | [Back](#))

Description: The name of a physical object. eg: Jetty, Ramp, Building.

**StructureLineOID** ([Top](#) | [Back](#))

Description: Object ID of the related Crown Structure line spatial feature

**StructureOID** ([Top](#) | [Back](#))

Description: Object Id of the related Crown structure

**StructurePointOID** ([Top](#) | [Back](#))

Description: Object ID of the related Crown Structure point spatial feature

**StructurePolygonOID** ([Top](#) | [Back](#))

Description: Object ID of the related Crown Structure polygon spatial feature

**StructureType** ([Top](#) | [Back](#))

Description: A code to classify the structure into distinct types for display and the application of integrity rules. The structure type must match the Crown Structure Type of any linked spatial structure feature.

**SuburbName** ([Top](#) | [Back](#))

Description: The name of the suburb or locality

**SuburbOID** ([Top](#) | [Back](#))

Description: The Object ID of the related Suburb or locality spatial feature

**SurveyDate** ([Top](#) | [Back](#))

Description: Date shown on the face of a survey plan as the date at which a survey was completed by the surveyor.

**SurveyLineOID** ([Top](#) | [Back](#))

Description: The Object ID of the related CadLine spatial feature

**SurveyLineType** ([Top](#) | [Back](#))

Description: The domain for type of surveyline e.g. Traverse

**SurveyMarkOID** ([Top](#) | [Back](#))

Description: The OBJECTID of the Survey Mark in SCIMS

**TerminateDate** ([Top](#) | [Back](#))

Description: The date the physical object was removed

**ToCadPointOID** ([Top](#) | [Back](#))

Description: The direction of the planline in relation to the OBJECTID of the cadpoint

**UnidentifiedOID** ([Top](#) | [Back](#))

Description: The Object ID of the related Unidentified spatial feature

**UnidentifiedLabel** ([Top](#) | [Back](#))

Description: The attribute used for the annotation layer e.g UNIDENTIFIED

**VGCode** ([Top](#) | [Back](#))

Description: A unique ID of the LGA from Valuer Generals (Dept Lands)

**WaterFeatureNameLabel** ([Top](#) | [Back](#))

Description: The type of Waterfeature e.g. Creek

**WaterFeatureNameOID** ([Top](#) | [Back](#))

Description: The OBJECTID of the Waterfeature name in the WaterfeatureNames table

**WaterFeatureOID** ([Top](#) | [Back](#))

Description: The Object ID of the related WaterFeature spatial feature

**WatermarkOID** ([Top](#) | [Back](#))

Description: The object ID of the watermark referred to on a plan

**WBCode** ([Top](#) | [Back](#))

Description: A unique ID of the LGA from Water Board (Sydney Water)

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## Subtype Descriptions - By Feature Class

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**AboriginalLandClaim - Subtypes**

**ClaimBoundary:** ClassSubtype value: 1

*Description: The sum of all other segments for the claim*

**UnderInvestigation:** ClassSubtype value: 2

*Description: An area under investigation*

**Granted:** ClassSubtype value: 3

*Description: A claim area that has been granted*

**Refused:** ClassSubtype value: 4

*Description: A claim area that has been refused*

**Finalised:** ClassSubtype value: 5

*Description: A claim area being finalised*

### AdministrativeAreas - Subtypes

**County:** ClassSubtype value: 1  
**FederalElectoralDivision:** ClassSubtype value: 2  
**LocalAboriginalLandCouncil:** ClassSubtype value: 3  
**LandDistrict:** ClassSubtype value: 4  
**LandsOffice:** ClassSubtype value: 5  
**LocalGovernmentArea:** ClassSubtype value: 6  
**MinesSubsidenceDistrict:** ClassSubtype value: 7  
**MiscellaneousReserves:** ClassSubtype value: 8  
**NPWSReserve:** ClassSubtype value: 9  
**Parish:** ClassSubtype value: 10  
**LivestockHealthPestAuthorityDistrict:** ClassSubtype value: 11  
**StateElectoralDistrict:** ClassSubtype value: 12  
**Suburb:** ClassSubtype value: 14  
**CatchmentManagementArea:** ClassSubtype value: 15  
**AboriginalLandClaim:** ClassSubtype value: 16  
**DomesticWaterFrontPrecinct:** ClassSubtype value: 17

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### AuthorityReference - Subtypes

**Gazettal:** ClassSubtype value: 1  
*Description: The Gazette that related to the update*  
**Associated Domain:**[DmC\\_GazettalAuthority](#)  
**Act:** ClassSubtype value: 2  
*Description: The Act that related to the update*  
**Associated Domain:**[DmC\\_ActType](#)  
**File:** ClassSubtype value: 3  
*Description: The government file to reference*  
**Associated Domain:**[DmC\\_FileReferenceType](#)  
**Dealing:** ClassSubtype value: 4  
*Description: A dealing created in the Integrated Titling System*  
**Associated Domain:**None

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### CadLine - Subtypes

**Fabric:** ClassSubtype value: 1  
*Description: The line segments that all fabric features in the Cadastral Geodatabase are derived from.*  
**Associated Domain:**[DmC\\_CadLineFabricType](#)  
**NonFabric:** ClassSubtype value: 3  
*Description: The line segments that non fabric polygon features in the Cadastral Geodatabase are derived from.*  
**Associated Domain:**[DmC\\_CadlineNonFabricType](#)  
**NonFabric:** ClassSubtype value: 3  
*Description: The line segments that non fabric polygon features in the Cadastral Geodatabase are derived from.*  
**Associated Domain:**[DmC\\_CadlineNonFabricType](#)

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### CadPoint - Subtypes

**Boundary:** ClassSubtype value: 1  
*Description: A point that defines the end of a Cadastral fabric boundary line*

**ReferenceMark:** ClassSubtype value: **2**

*Description: A point that defines a survey mark of a durable nature placed or situated near and connected by measurement to a corner, angle or tangent point of a survey.*

**SurveyControl:** ClassSubtype value: **3**

*Description: A point that defines the position of a State Survey mark*

**Traverse:** ClassSubtype value: **4**

*Description: A series of lines between survey stations established by angular and linear measurements starting and closing onto control or old traverse survey stations.*

**Easement:** ClassSubtype value: **5**

*Description: A point that defines the end point of an easement*

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### CrownAccount - Subtypes

**Dedication:** ClassSubtype value: **6**

*Description:*

**Associated Domain:**[DmC\\_CrownAccountLeaseType](#)

**Lease:** ClassSubtype value: **2**

*Description: Defines a Crown leasehold tenure which confers on the lessee or tenant exclusive possession of land for a definite period of time, or for successive definite periods of time until determined by either party at the end of any one such period*

**Associated Domain:**[DmC\\_CrownAccountLeaseType](#)

**Reserve:** ClassSubtype value: **1**

*Description: Crown land reserved from sale, lease or licence or for future public requirements or other public purpose. This includes dedications, proclamations, and commons.*

**Associated Domain:**[DmC\\_CrownAccountReserveType](#)

**Other:** ClassSubtype value: **5**

*Description: Defines a piece of Crown land not actively managed but usually a remnant of a defunct Crown account. This sub-type does not define all vacant Crown land for the state.*

**Associated Domain:**[DmC\\_CrownAccountOtherType](#)

**Licence:** ClassSubtype value: **3**

*Description: Defines a licence over Crown land. A licence is a personal right granted by the Minister, which, at law, gives permission to occupy and use Crown land for a specified purpose*

**Associated Domain:**[DmC\\_CrownAccountLicenceType](#)

**EnclosurePermit:** ClassSubtype value: **4**

*Description: Defines a type of tenure, which allows landholder to enclose wholly or in part any Crown road or watercourse by which their land is traversed or bounded*

**RegionalCrownReserve:** ClassSubtype value: **8**

*Description:*

**Associated Domain:**[DmC\\_CrownAccountLeaseType](#)

**Proclamation:** ClassSubtype value: **7**

*Description:*

**Associated Domain:**[DmC\\_CrownAccountLeaseType](#)

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### CrownLandLine - Subtypes

**CrownParcel:** ClassSubtype value: **1**

*Description: A land parcel under the control of the Crown which is not a Crown Waterway or Crown Road*

**Associated Domain:**[DmC\\_CrownLandStatus](#)

**CrownWaterway:** ClassSubtype value: **2**

*Description: Defines the bed of a waterway which is controlled by the Crown*

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### CrownLandPoint - Subtypes

**CrownParcel:** ClassSubtype value: **1**

*Description: A land parcel under the control of the Crown which is not a Crown Waterway or Crown Road*

**Associated Domain:**[DmC\\_CrownLandStatus](#)

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### CrownLandPolygon - Subtypes

**CrownParcel:** ClassSubtype value: 1

*Description: A land parcel under the control of the Crown which is not a Crown Waterway or Crown Road*

**Associated Domain:**[DmC\\_CrownLandStatus](#)

**CrownWaterway:** ClassSubtype value: 2

*Description: Defines the bed of a waterway which is controlled by the Crown*

**CrownRoad:** ClassSubtype value: 3

*Description: A road under the care and control of the Minister Administering the Crown Lands Act 1993 and including boundary and reserved roads. They remain Crown Land. This subtype also includes roads where control is shared between the Crown and a local government council.*

**Associated Domain:**[DmC\\_CrownRoadStatusType](#)

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### Easement - Subtypes

**Primary:** ClassSubtype value: 1

*Description: Those easements required to maintain major services to the community where plans are registered in the Integrated Titling System.*

**Associated Domain:**[DmC\\_PrimaryEasement](#)

**Secondary:** ClassSubtype value: 2

*Description: All other easements that have been deemed as a user requirement.*

**Associated Domain:**[DmC\\_SecondaryEasement](#)

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### Epoch - Subtypes

**OriginalSource:** ClassSubtype value: 1

*Description: The source of the original cadastral data. Pre GIS cadastral data was captured as hardcopy at various mapping scales*

**Associated Domain:**[DmC\\_OriginalSource](#)

**Update:** ClassSubtype value: 2

*Description: The update that has been adjusted to fit to the cadastral. If the update was a plan connected to control it will also have an epoch type of Controlled Plan*

**Associated Domain:**[DmC\\_UpdateType](#)

**Upgrade:** ClassSubtype value: 3

*Description: The cadastral was upgraded using a set of available resources e.g. controlled plan, ortho rectified image etc*

**Associated Domain:**[DmC\\_Upgrade](#)

**ControlledPlan:** ClassSubtype value: 4

*Description: A plan that contains references and connections to State Survey marks*

**FieldCheck:** ClassSubtype value: 5

*Description: An epoch of corner coordinates that have been established in the field.*

**CoordinatedPlan:** ClassSubtype value: 6

*Description: A plan the boundaries of which have been defined by coordinates e.g. GPS, Photogrammetric*

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### Lot - Subtypes

**StandardLot:** ClassSubtype value: 1

*Description: A parcel of land created on a plan of subdivision or title e.g Lot 10 DP12345 It may be an allotment or portion number in a Crown Town or Parish plan and does not give any indication to title system or tenure. That is, the lot may be under Real Property or Old System, may be freehold or leased belonging to Church, government department, council etc.*

**StandardPartLot:** ClassSubtype value: 2

*Description: Where the original area of the lot, allotment or portion has been reduced by partial subdivision or resumption This warns the user that the boundaries and area for such lots have changed from those on the plan which created them. This does not apply to parcels still administered by Land NSW, as they will have their boundaries and areas changed to reflect their actual shape and area at the time of sale or conversion to freehold.*

**Strata:** ClassSubtype value: 3

*Description: A lot defined in a plan lodged under any strata scheme legislation.*

**Stratum:** ClassSubtype value: 4

*Description: A parcel of land restricted in height and/or depth by reference to Australian Height Datum (AHD) or other datum approved by the Surveyor-General – see also 1.5.10. Currently only ground level parcels.*

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### NPWSReserve - Subtypes

**NationalPark:** ClassSubtype value: 1

*Description: A relatively large area protected for its unspoiled landscapes and native plants and animals. National parks are set aside for public education and recreation, and usually offer visitor facilities.*

**NatureReserve:** ClassSubtype value: 2

*Description: An area of special scientific interest. Nature reserves are mainly established to conserve their native plant and animal communities. Few have visitor facilities.*

**HistoricSite:** ClassSubtype value: 3

*Description: A site of national cultural importance, including buildings, objects, monuments and landscapes. Historic sites are generally open to visitors.*

**RegionalPark:** ClassSubtype value: 4

*Description: A park situated near a large population centre, offering open space and recreational and cultural opportunities for urban residents. The environments in regional parks have often been largely altered since European occupation.*

**KarstConservationReserve:** ClassSubtype value: 5

*Description: Concerning caves, these are for the management, protection and recreational use of land comprised substantially of soluble rocks such as limestone or dolomite and characterised by landforms produced by solution, abrasion or collapse or by underground drainage (or both).*

**AboriginalArea:** ClassSubtype value: 6

*Description: Land reserved under the National Parks and Wildlife Act 1974 for the purpose of preserving, protecting and preventing damage to Aboriginal objects or Aboriginal places. These are places that have significance for Aboriginal people, or contain objects of Aboriginal culture.*

**StateConservationArea:** ClassSubtype value: 7

*Description: A park, often containing important natural environments, which has been set aside mainly for outdoor recreation.*

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### Plan - Subtypes

**DepositedPlan:** ClassSubtype value: 1

*Description: A plan of land deposited in the Office of the Registrar General, which was not attached to a dealing or deed nor lodged for the purposes of a strata scheme. the Registrar General may, for convenience, number or re-number other plans as deposited plans or prepare deposited plans of his own motion*

**Associated Domain:**[DmC\\_PlanPurposeDepositedPlan](#)

**StrataPlan:** ClassSubtype value: 2

*Description: A plan of subdivision of a building into separate parts, usually with common ownership of the land containing the building eg: as for a block of home units*

**Associated Domain:**[DmC\\_PlanPurposeStrataPlan](#)

**CommunityPlan:** ClassSubtype value: 3

*Description: These are plans of community division that include lots and common property. Neighbourhood plans further divide community plans.*

**Associated Domain:**[DmC\\_PlanPurposeCommunityPlan](#)

**CrownPlan:** ClassSubtype value: 4

*Description: A plan of survey/compilation depicting Crown Land.*

**Associated Domain:**[DmC\\_PlanPurposeCrownPlan](#)

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### Road - Subtypes

**Public:** ClassSubtype value: 1

*Description: A road dedicated for use by the public. Such roads are controlled and managed by the Local Authority or the Roads and Traffic Authority. Also referred to as a dedicated road, gazetted road or street.*

**Associated Domain:**[DmC\\_RoadType](#)

**Pathway:** ClassSubtype value: 2

*Description: Land acquired for use as a footway*

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## RoadCorridor - Subtypes

**Undefined:** ClassSubtype value: 0

*Description: A roadway that's subtype couldnot be detremined in the migration process*

**PublicRoadInUse:** ClassSubtype value: 1

*Description: A roadway that is in use*

**Associated Domain:**[DmC\\_RoadCorridorPublicRoadType](#)

**PrivateRoad:** ClassSubtype value: 2

*Description: A road over which only certain individuals or a select class of the public have rights of passage.*

**Associated Domain:**[DmC\\_RoadCorridorPrivateRoadType](#)

**ProposedRoad:** ClassSubtype value: 3

*Description:*

**Associated Domain:**[DmC\\_RoadCorridorProposedRoadType](#)

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## Unidentified - Subtypes

**Surveyed:** ClassSubtype value: 1

*Description: An parcel of land that has been surveyed but hold no lot identifier e.g. Miscellaneous Plan*

**UnSurveyed:** ClassSubtype value: 2

*Description: A parcel of land that has no lot identifier and is unsurveyed*

**100FtWideReserve:** ClassSubtype value: 3

*Description: A 'reservation' in the form of a Grant of 100 feet from high water mark is, in fact, an 'exception' from the Grant of a strip of land of that width on the landward side of mean high water mark as existing at the date of the grant - McGrath V Williams (1912) 12 SR 477.*

**ClosedRoad:** ClassSubtype value: 4

*Description: A public road closed by legal processes. The land involved is usually disposed of to the owners of adjoining properties.*

**Crossing:** ClassSubtype value: 5

*Description: A parcel of land which is the intersection of one or more of the following corridor features: a road and waterway a road and railway a waterway and a railway an overpass or underpass (eg: freeway over road) Crossings are not Cadastral features. They were included in the original DCDB to provide continuity of "corridor features". Crossings do not necessarily infer a man made structure exists.*

**AustralianCapitalTerritory:** ClassSubtype value: 6

*Description: Land adjacent to or surrounded by NSW that is Australian Capital Territory Land*

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## WaterFeature - Subtypes

**Undefined:** ClassSubtype value: 1

*Description: Where there is doubt whether the water is tidal or non-tidal eg: sections of watercourse where tidal limit is not defined and coastal swamps or lagoons which may be intermittently tidal*

**Tidal:** ClassSubtype value: 2

*Description: Where the cadastral line defining the water features extent is assumed to be mean high water mark, valid until the upstream "limit of tidal influence" is reached*

**NonTidal:** ClassSubtype value: 3

*Description: Upstream of the limit of tidal influence or generally fresh water not subject to tidal movement*

**Ocean:** ClassSubtype value: 4

*Description: The area of NSW that is within the Pacific Ocean*

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## WaterFeatureCorridor - Subtypes

**Undefined:** ClassSubtype value: 1

*Description: Where there is doubt whether the water is tidal or non-tidal eg: sections of watercourse where tidal limit is not defined and coastal swamps or lagoons which may be intermittently tidal*

**Tidal:** ClassSubtype value: 2

*Description: Where the cadastral line defining the water features extent is assumed to be mean high water mark, valid until the upstream "limit of tidal influence" is reached*

**NonTidal:** ClassSubtype value: 3

*Description: Upstream of the limit of tidal influence or generally fresh water not subject to tidal movement*

**Ocean:** ClassSubtype value: 4

*Description: The area of NSW that is within the Pacific Ocean*

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### Watermark - Subtypes

**HighWaterMark:** ClassSubtype value: 1

*Description: The line defining the high tides at ordinary spring and neap tides.*

**LowWaterMark:** ClassSubtype value: 2

*Description: The line defining the low tides at ordinary spring and neap tides.*

**LimitofTidallInfluence:** ClassSubtype value: 3

*Description: The point along a watercourse at which the flow of water is not affected by the rise or fall of the tide*

**BayClosingLine:** ClassSubtype value: 4

*Description: The line defining where a bay, harbour etc closes*

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## Domain Descriptions

### DmC\_State

#### Domain:

- 1: Australian Capital Territory  
Description: The territory Australian Capital Territory
- 2: New South Wales  
Description: The state of New South Wales
- 3: Victoria  
Description: The state of Victoria
- 4: Queensland  
Description: The state of Queensland
- 5: South Australia  
Description: The state of South Australia

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### DmC\_CrownStructureLicenceType

#### Domain:

- 0: Undefined
- 1: Access structure  
Description: A structure for the purpose of access and egress to another structure or parcel of land
- 2: Access to water  
Description:
- 3: Building/Shed  
Description: A roofed and walled structure built for permanent use for shelter or storage
- 4: Berthing Area  
Description: An area where a ship lies when at anchor or at a wharf or jetty
- 5: Channel or canal  
Description: The bed where a natural stream of water runs or an artificial waterway for navigation or for draining or irrigating land
- 6: Commercial building(s)  
Description: A building used primarily for business or commercial use
- 7: Community building(s)  
Description: A building primarily used for community purposes
- 8: Dam  
Description: A body of water confined by a barrier
- 9: Dugout  
Description: A shelter dug in the ground or hillside
- 10: Jetty  
Description: A structure extended into a sea, lake, or river used as a landing wharf
- 11: Land/Reclamation
- 12: Monument or tower  
Description: A building or structure typically higher than its diameter and high relative to its surroundings that may stand apart, or be attached to a larger structure. A building or stone edifice erected in remembrance of a person or event or as an identifying mark.

- 13: Pipe or power line  
Description: A line of pipe or cable used for the purposes of transporting liquids or electricity
- 14: Piles  
Description: A group of long timber, steel, or reinforced concrete columns driven into the bed of a water body used for the purposes of a mooring
- 15: Platform  
Description: A usually raised horizontal flat surface
- 16: Pump or bowser  
Description: A device that raises, transfers fluids by suction or pressure and for the delivery of fuel.
- 17: Ramp  
Description: A sloping way, floor, walk, or roadway leading from one level to another. A slope for launching boats.
- 18: Residence  
Description: A building used as a home
- 19: Reservoir  
Description: An artificial lake where water is collected and kept in quantity for use
- 20: Swimming pool / enclosure  
Description: A pool or enclosure within a water body made for the purposes of swimming
- 21: Sport and recreation  
Description: A structure used for the purposes of sport or other recreational activity
- 22: General structure  
Description: A structure used for any general purpose not incorporated by another more specific classification
- 23: Seawall  
Description: A wall or embankment to protect the shore from erosion or to act as a breakwater
- 24: Unlicensed Seawall  
Description: A wall or embankment to protect the shore from erosion or to act as a breakwater that does not have a licence issued from the Dept of Lands.
- 25: Slipway  
Description: An inclined usually concrete surface for a ship being built or repaired
- 26: Trigonometrical Structure  
Description: A structure used for the purposes of identifying controlled survey marks
- 27: Utility structure  
Description: A structure constructed and used for the provision of a service by a public utility
- 28: Wharf/Marina/Dock  
Description: A structure built along the shore of navigable waters so that ships may lie alongside to receive and discharge cargo and passengers and or provide secure moorings, supply, repair and other facilities
- 29: Usage
- 30: Unknown

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### **DmC\_AdminAreas**

#### **Domain:**

- 0: Undefined
- 3: AboriginalLandCouncil
- 4: County
- 5: FederalElectoralDivision
- 6: LandDistrict
- 7: LandsOffice
- 8: LHIPermanentParkPreserveNR
- 2: LocalGovernmentArea
- 9: MinesSubsidenceDistrict
- 10: NPWSReserve
- 11: Parish
- 12: Postcode
- 13: RuralLandProtectionDistrict
- 14: StateElectoralDistrict
- 15: StateForest
- 1: Suburb

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### **DmC\_LotPlanReferenceType**

**Domain:**

0: Undefined

1: IdentifierPlan

Description: The plan defining the Lot/DP identifier

2: TitleDiagram

Description: The title diagram referred to in the LAND description of the title e.g. Crown plan or Deposited Plan (Torrens). This will only be recorded where different from identifier plan

3: Survey Plan

Description: A plan containing survey information but not used for title

4: Reference Plan

Description: A plan or diagram relevant to a parcel for a purpose other than survey or title definition. e.g. Reserve Plan

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**DmC\_CrownRoadStatusType****Domain:**

0: Undefined

1: Crown Road

Description: A road for which the Crown is the roads authority as defined by the Roads Act 1993

2: Shared Crown / Council Road

Description: A road for which control is shared between the Crown and Local Government council

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**DmC\_PlanPurposeCommunityPlan****Domain:**

0: Undefined

28: Community Plan

Description: Subdivides a parcel into a community scheme of association property and development lots

29: Precinct Plan

Description: Subdivides a parcel into a precinct scheme of association property and development lots

30: Neighbourhood Plan

Description: Subdivides a parcel into a neighbourhood scheme of association property and development lots

31: Community Replacement Sheet

Description: Replacement to an existing sheet in a community scheme

32: Community Additional Sheet

Description: An addition sheet to a community plan.

33: Community Boundary Adjustment Plan

Description: Shows alteration of boundaries between association property and development lots

34: Community Subdivision Plan

Description: Subdivision of a community development lot into 2 or more new lots

35: Precinct Subdivision Plan

Description: Subdivision of a precinct lot into 2 or more new lots

36: Neighbourhood Subdivision Plan

Description: Subdivision of a neighbourhood lot into 2 or more new lots

38: Precinct Consolidation Plan

Description: Combines two or more precinct lots into one parcel

37: Community Consolidation Plan

Description: Combines two or more community development lots into one parcel

39: Neighbourhood Consolidation Plan

Description: Combines two or more neighbourhood lots into one parcel

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**DmC\_Boolean****Domain:**

0: Undefined

1: False

Description: A boolean operator indicating an attribute state is false (Not true)

2: True

Description: A boolean operator indicating an attribute state is true (Not false).

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## **DmC\_NPWSReserveType**

### **Domain:**

NP: National Park

Description:

NR: Nature Reserve

Description:

HS: Historic Site

Description:

RP: Regional Park

Description:

KC: Karst Conservation Reserve

Description:

AA: Aboriginal Area

Description:

SC: State Conservation Area

Description:

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## **DmC\_EasementAuthority**

### **Domain:**

0: Undefined

1: Crown

Description: The authority over easement is Crown

2: Private

Description: The authority over easement is Privately Owned

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## **DmC\_ITSTitleStatus**

### **Domain:**

0: Undefined

1: ITSTitle

Description: A land tile exists in the Integrated Titleing System

2: Manual Volume/Folio

Description: The title for the Torrens land still has a parchment as the Deed.

3: Old System

Description: The title is still in the Book/Conveyance

4: Untitled

Description: No title was ever issued even though the survey is current

5: Acquired Land

Description: Land acquired by gazettal but no title has been issued

6: ITSTitle Pending

Description: Land has been acquired by Government Department but new title not issued.

7: Cancelled

Description: Cancelled

8: Cancelled Residue Remains

Description: Cancelled Residue Remains

9: Dummy

Description: Dummy

10: Consolidated Title of Multiple Lots

Description: These are known as auto consol titles in the ITS System

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## **DmC\_LGAType**

### **Domain:**

0: Undefined

1: City Council

2: Shire Council

3: The Council of the Municipality of

4: The Council of the Shire of

5: Council

6: The Council of the City of

7: Municipal Council

- 8: The City of
- 9: Unincorporated  
Description: The area is not part of NSW Local Government

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### DmC\_CrownAccountLeaseType

#### Domain:

- 0: Undefined
- 1: Leased Crown land  
Description: Defines a Crown leasehold tenure which confers on the lessee or tenant exclusive possession of land for a definite period of time, or for successive definite periods of time until determined by either party at the end of any one such period
- 2: Incomplete Purchase  
Description: Defines a Crown account, usually a converted lease, contracted to be sold but for which the full sale price has not yet been paid
- 3: [Section 34A Lease](#)
- 4: [Ministerial Corporation Lease](#)

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### DmC\_CadlineNonFabricType

#### Domain:

- 0: Undefined
- 1: Administrative Layer  
Description: A line segment of an administrative area that does not coincide with a fabric feature
- 2: Measured Crown  
Description: A line segment of a crown feature that has a plan of survey or measurements
- 3: Easement On Boundary  
Description: A line segment of an easement that coincides with a fabric feature
- 4: Easement Off Boundary  
Description: A line segment of an easement that does not coincide with a fabric feature

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### DmC\_Upgrade

#### Domain:

- 0: Undefined
- 1: Original Cogo Entry - Fit to Plan  
Description: The cadastral update has not been adjusted, fabric moved to plan
- 2: Scaled COGO - Fit to Plan  
Description: The cadastral update has been PO adjusted and scaled
- 3: UnScaled COGO - Fit to Plan  
Description: The cadastral data has been PO adjusted but not scaled
- 4: COGO, SurveyControl, ImageQA  
Description: The update has been inputted using bearing and distances from the plan and connected to control. As a final positional check an ortho-rectified image has been used.
- 5: COGO, SurveyControl  
The update has been inputted using bearing and distances from the plan and connected to control.
- 6: COGO, Topo Image/Linework QA  
Description: The update has been inputted using bearing and distances from the plan but no control was available to connect to. As a final positional check an ortho-rectified image/Topographic linework has been used.
- 7: COGO  
Description: The update has been inputted using bearing and distances from the plan but no control was available to connect to.
- 8: Realigned to Sydney Water Data  
Description: The method is based on the idea of choosing the adjustable parameters in a model such that the sum of the squared difference between the calculated values and the observed values is a minimum.
- 9: Least Square Adjustment  
Description: The method is based on the idea of choosing the adjustable parameters in a model such that the sum of the squared difference between the calculated values and the observed values is a minimum.
- 10: Positional upgrade has been performed by capturing all relevant survey control, bearing and distance information from plans and using a rigorous adjustment methodology.

11: Positional upgrade has been performed with the assistance of control provided by selected survey controlled plans and using a rigorous adjustment methodology.

12: Positional upgrade has been performed with the assistance of control provided by a selection of survey controlled plans, air photo imagery, satellite imagery, GPS occupation and using a rigorous adjustment methodology.

13: Realigned to External Data Source

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### **DmC\_DataSource**

#### **Domain:**

- 1: DCDB
- 2: COGO
- 3: Digitised

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### **DmC\_AuthorityRoadNameSource**

#### **Domain:**

- 1: Local Government
- 2: Gazettal  
Description: A boolean operator indicating an attribute state is true (Not false).
- 3: Unknown  
Description: A boolean operator indicating an attribute state is false (Not true)

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### **DmC\_PlanStatus**

#### **Domain:**

- 0: Undefined
- 1: Complete  
Description: The plan definition representing the entire subdivision
- 2: Unknown  
Description: The plan definition state is unknown
- 3: Partial  
Description: The plan definition is only partial due to more recent subdivisions

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### **DmC\_PlanPurposeStrataPlan**

#### **Domain:**

- 0: Undefined
- 27: Leasehold Strata Building Alteration Plan  
Description: The Building Alteration plan is used when the method of defining the boundary of a leasehold strata lot in the current plan is altered
- 26: Leasehold Strata Consolidation Plan  
Description: Consolidation of one or more leasehold strata lot into one parcel
- 24: Leasehold Strata Plan  
Description: Allows multiple occupancy & ownership within one parcel of leasehold land
- 25: Leasehold Strata Subdivision Plan  
Description: Divides lots and/or common property in a leasehold strata scheme
- 41: Part Strata  
Description: Strata plan over a stratum lot defining part of an existing building
- 23: Strata Building Alteration Plan  
Description: The Building Alteration plan is used when the method of defining the boundary of a strata lot in the current plan is altered
- 22: Strata Consolidation Plan  
Description: Consolidation of one or more strata lot into one parcel
- 20: Strata Plan  
Description: Allows multiple occupancy & ownership within one parcel of land

21: Strata Subdivision Plan  
Description: Divides lots and/or common property in a strata scheme

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### **DmC\_CrownAccountReserveType**

#### **Domain:**

0: Undefined

1: Common

Description: A piece of land subject to common use especially for pasture

2: Future Public Requirements

Description:

3: Infrastructure or Government Services

Description:

4: Public or Community Building or Facility

Description:

5: Public Recreation or Conservation

Description:

6: Regional Requirements

Description:

7: Travelling Stock Route or Facility

Description:

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### **DmC\_ConstructPlanType**

#### **Domain:**

0: Undefined

1: Deposited Plan

2: Strata Plan

3: Community/Neighbourhood

4: Crown Plan

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### **DmC\_OriginalSource**

#### **Domain:**

0: Undefined

1: 1:500

Description: Source LPI 1:500 data < 0.33m

2: 1:2000

Description: Source LPI 1:2000 data 0.33 to < 1.0m

3: 1:4000

Description: Source LPI 1:4000 data 1.0 to < 2.0m

4: 1:25000

Description: Source LPI 1:25000 data 5.0 to < 10.0m

5: 1:50000

Description: Source LPI 1:50000 data 16.5 to < 26.4m

6: 1:100000

Description: Source LPI 1:100000 data 26.4 to < 46.2m

7: WB

Description: Source Sydney Water data

9: HWBE

Description: Source Hunter Water electronic data

10: HWB2000

Description: Source Hunter Water 1:2000 data

11: HWB500

Description: Source Hunter Water 1:500 data

12: Eurobodalla

Description: Source data Eurobodalla Shire Council

13: Bega Valley

Description: Source data Bega Valley Shire Council

14: Griffith

Description: Source data Griffith Shire Council

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## DmC\_EasementLine

### Domain:

- 0: Undefined
- 1: Easement for Access
  - Description: An easement for major natural gas lines
- 2: Easement for Batter
  - Description: An easement are for transmission lines 66 KV and above
- 3: Cross easement for Support
  - Description: An easement for major water supply lines
- 4: Easement for Support
  - Description: A right of way is a strip of land available either for use by the general public, or a restricted section of the community, and may be created by subdivision, specific transfer, or continued use over a period of years.
- 5: Easement for Water Main
- 6: Easement for Drain Water
- 7: Easement for Rising Main
- 8: Easement for Services
- 9: Easement for Sewer
- 10: Easement for Sewerage
- 11: Easement for Sewerage Purposes
- 12: Easement for Drain Sewerage
- 13: Right of Sewerage
- 14: Easement for Railway transmission Line
- 15: Easement for Railway Purposes
- 16: Easement for Railway Viaduct
- 17: Easement for Electricity Purposes
- 18: Easement in Stratum
- 19: Right of Footway
- 20: Easement for Elevated Road
- 21: Easement for Light and Air
- 22: Easement for Overhanging Eaves and Gutters
- 23: Easement for Party Wall
- 24: Easement for Telemetry Line
- 25: Easement for River Gauging Station
- 26: Easement for Scour and Overflow
- 27: Easement for Tunnel
- 28: Easement for Construction

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## DmC\_CrownAccountLicenceType

### Domain:

- 0: Undefined
- 1: Commonwealth
  - Description: Commonwealth licence
- 2: Domestic Waterfront
  - Description: Domestic waterfront licence
- 3: Extractive Resources
  - Description: Extractive resources licence
- 4: Communication Site Head
  - Description: Communication site head licence
- 5: Irrigation Act Area
  - Description: Irrigation Act area licence
- 6: Ports Licence
  - Description: Ports licence
- 7: Communication Site
  - Description: Communication site licence
- 8: Short Term Extractive
  - Description: Short term extractive licence
- 9: Short Term / Incidental
  - Description: Short term or incidental licence
- 10: Transmission Site
  - Description: Transmission site licence

- 11: Public Works  
Description: Public Works licence
- 12: Grazing  
Description: Grazing licence
- 13: Access  
Description: Access licence
- 14: Agriculture  
Description: Agriculture licence
- 15: Commercial  
Description: Commercial licence
- 16: Community  
Description: Community licence
- 17: Council  
Description: Council licence
- 18: Cultivation  
Description: Cultivation licence
- 19: Dry Lease Land  
Description: Dry Lease licence
- 20: General  
Description: General licence
- 21: Garden/Intensive Farming  
Description: Garden/Intensive Farming licence
- 22: Investigation  
Description: Investigation licence
- 23: Levee Bank on River  
Description: Levee Bank or River licence
- 24: Local Government Water Front  
Description: Local Government Water Front licence
- 25: Natural or Passive Use  
Description: Natural or Passive Use licence
- 26: Public Park  
Description: Public Park licence
- 27: Recreation  
Description: Recreation licence
- 28: Reserve  
Description: Reserve licence
- 29: Reserve Frontage Water Front  
Description: Reserve Frontage Water Front licence
- 30: Storage area  
Description: Storage Area licence
- 31: Structure(s) on Crown Land  
Description: Structure(s) on Crown Land licence
- 32: Term  
Description: Term licence
- 33: Wet Land Leases  
Description: Wet Land Leases licence
- 34: Waterfront, not domestic  
Description: Waterfront, not domestic licence
- 35: Water Supply and Access  
Description: Water Supply and Access licence
- 36: Oyster  
Description: By Application licence
- 37: Ministerial Corporation  
Description: Section 34A Tenure benefiting the Ministerial Corporation
- 38: Reserve Trust  
Description: Section 34A Tenure benefiting a Reserve Trust
- 39: Waterfront Commercial

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## DmC\_PlanOrientation

### Domain:

- 0: Undefined
- 1: Magnetic Meridian

Description: The direction of the earth's magnetic lines of force. This varies with date, time and locality.

2: ISG

Description: Integrated Survey Grid. The rectangular co-ordinate system designed for integrated surveys in New South Wales. A Transverse Mercator projection with zones 2 degrees wide.

3: MGA

Description: The projection system for GDA is the Map Grid of Australia (MGA). MGA is a Universal Transverse Mercator (UTM) projection using 6° zones.

4: True Meridian

Description: The projection system for GDA is the Map Grid of Australia (MGA). MGA is a Universal Transverse Mercator (UTM) projection using 6° zones.

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### **DmC\_ActType**

#### **Domain:**

1: NSWAct

Description: An Act of NSW

2: Federal

Description: An Act of the Australian Government

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### **DmC\_CadLineFabricType**

#### **Domain:**

0: Undefined

1: Frontage

Description: The line that describes the front of a fabric polygon i.e. the road frontage

2: Boundary

Description: The line that describes a side boundary of a fabric polygon

3: Intersection

Description: The line that describes the boundary of a road intersection polygon.

4: NaturalCentreLine

Description: The grant or sale is to the centre of the non-tidal stream ( Ad Medium Filum Aquae)

5: Natural

Description: The boundary is defined by a natural feature e.g. bank of river, ridge line

6: FrontageInt

Description: The line that describes the front of a fabric polygon i.e. the road frontage that is then subdivided by a road intersection

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### **DmC\_RoadType**

#### **Domain:**

0: Undefined

Description:

1: Road

Description: An attribute to describe whether the road is a road corridor or an intersection of road corridors

2: Intersection

Description: A attribute describing an intersection of roads

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### **DmC\_PlanPurposeCrownPlan**

#### **Domain:**

0: Undefined

1: County

2: City, Town, Village (Proclaimed)

3: Town, Village (not Proclaimed)

4: Miscellaneous

5: Road

6: Pre-Emptive District

7: Old Feature Survey

8: Reserve

9: Cemetery

- 10: Pastoral Run
- 11: Converted Pre-Lease
- 12: Special Lease
- 13: Homestead Lease
- 14: Scrub Lease
- 15: Snow Lease
- 16: Improvement Lease
- 17: Artesian Well Lease
- 18: Rivers
- 19: Mountains
- 20: Trig Station
- 21: Old Roll
- 22: Old Road
- 23: Town Alignment

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### **DmC\_PlanPurposeDepositedPlan**

**Domain:**

- 0: Undefined
- 1: Subdivision
  - Description: Divides a parcel into parts for separate use
- 2: Road or Motorway
  - Description: Defines roads to be closed and land to be acquired for road purposes under the Roads Act prior to 1993
- 3: Redefinition
  - Description: Defines parcel boundaries as they exist today
- 4: Departmental
  - Description: Compiled plan prepared to give a parcel of land a unique identity
- 5: Resumption or Acquisition
  - Description: Defines either land or an easement to be acquired by a Prescribed Authority
- 6: Easement
  - Description: Defines an easement site in relation to parcel boundaries
- 7: Lease
  - Description: Shows land intended to be leased
- 8: Old System Conversion
  - Description: Private survey plan defining the land in a current old system deed description
- 9: Primary Application Non Subdivision
  - Description: Defines the land subject to a Primary Application - does not include subdivision
- 10: Consolidation
  - Description: Combines two or more parcels into one parcel
- 11: Survey Information Only
  - Description: Non a current plan - allows surveyors to place survey information on public record
- 12: Surrender
  - Description: Defines the boundaries of a parcel of land to be surrendered to the Crown
- 13: Crown Folio Creation
  - Description: Defines the boundaries of a parcel of Crown land intended to be sold or leased
- 14: Pipelines Act 1967
  - Description: Defines land and easements required for the construction and operation of pipelines under Pipelines Act 1967
- 15: Roads Act 1993
  - Description: Defines roads to be closed and land to be acquired for road purposes under the 1993 Roads Act
- 16: Delimitation
  - Description: Survey plan defining land held in a limited title for the purpose of delimitation
- 17: Oyster Lease
  - Description: Plan defining an area of Crown Land subject to an aquaculture lease
- 18: Coal Definition
  - Description: Defines limits of coal ownership for Coal Ownership (Restitution) Act 1990
- 19: Limited Folio Creation
  - Description: Departmental plan providing unique identity base on a description held in an old system deed
- 40: Ex-Survey Plan
  - Description: Surveys undertaken by LPI surveyors to resolve anomalies in boundary definition

- 42: Building Stratum Subdivision  
Description: Stratum subdivision of an existing building - must include building management statement
- 43: Crown Admin No  
Description: Departmental plan providing unique identity for undefined Crown Land
- 44: Unresearched  
Description: The purpose of the plan has not been established.
- 45: Crown Road Enclosure  
Description: Plan of Crown Road/s to be closed and sold to an enclosure permit holder – Application Date Pre 01-01-2008
- 46: Crown Land Conversion  
Description: Plan of Crown Land identified for title
- 47: Legal Road Network  
Description : Plan of Proposed Road resumption/s in the Western Division
- 48: Crown Road Enclosure  
Description : Plan of Crown Road/s to be closed and sold to an enclosure permit holder – Application Date Post 01-01-2008

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### **DmC\_PlanDistanceType**

#### **Domain:**

- 0: Undefined
- 1: Metres  
Description: Metres is the units of measurement used on the plan
- 2: Feet and Inches  
Description: Feet and Inches are the units of measurement used on the plan
- 3: Decimal Feet  
Description: Decimal feet are the units of measurement used on the plan
- 4: Links
- 5: GPS Coordinates
- 6: Photogrammetric Coordinates

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### **DmC\_ConstructAdjustMethod**

#### **Domain:**

- 0: Undefined
- 1: Fit to Fabric
- 2: Adjust Fabric as per COGO entry
- 3: Adjust Fabric as per initial PO Adjust but without scale
- 4: Adjust Fabric as per initial PO Adjust with scale

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### **DmC\_CrownLandStatus**

#### **Domain:**

- 0: Undefined
- 1: Crown Land  
Description: Land known to be Crown land, but not a Crown road, nor the bed of a waterway.
- 3: Crown Land - Status Unknown  
Description: Land, thought to be Crown, but for which the status is not definitely known. Such land would require an investigation to determine its status.
- 4: Non Crown Land  
Description: Land under the management control of the Crown but which is not Crown land. Includes land which might be bequeathed to the state or other types of government land managed along with Crown land.:

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### **DmC\_GazettalAuthority**

#### **Domain:**

- 1: Department of Lands  
Description: The authority Department of Lands
- 2: Roads and Traffic Authority  
Description: The authority Roads and Traffic Authority
- 3: Department of Environment and Conservation

Description: The authority National Parks and WildLife Reserve

- 4: Geographic Names Board
- 5: Department of Infrastructure, Planning and Natural Resources
- 6: Department of Primary Industries
- 7: State Electoral Office
- 8: Australian Electoral Commission
- 9: Department of Local Government
- 10: Department of Aboriginal Affairs
- 11: Local Government
- 12: Housing Commission
- 13: Public Utility
- 14: Rail Corporation
- 15. Emergency Services
- 16. Housing Commission of NSW
- 17. Department of Education & Training

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### **DmC\_StratumLevel**

#### **Domain:**

- 10: Level -10  
Description:
- 9: Level -9  
Description:
- 8: Level -8  
Description:
- 7: Level -7  
Description:
- 6: Level -6  
Description:
- 5: Level -5  
Description:
- 4: Level -4  
Description:
- 3: Level -3  
Description:
- 2: Level -2  
Description:
- 1: Level -1  
Description:
- 0: Ground Level
- 1: Level 1  
Description:
- 2: Level 2  
Description:
- 3: Level 3  
Description:
- 4: Level 4  
Description:
- 5: Level 5  
Description:
- 6: Level 6  
Description:
- 7: Level 7  
Description:
- 8: Level 8  
Description:
- 9: Level 9  
Description:
- 10: Level 10  
Description:

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**Domain:**

0: Undefined

1: Road

Description: An attribute to describe whether the road is a road corridor or an intersection of road corridors

2: Pathway

Description: A attribute describing a pathway

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**DmC\_PositionalUncertainty****Domain:**

0: Undefined

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**DmC\_ProclaimedSurveyAreaProclamationStatus****Domain:**

0: Undefined

1: Proclaimed

Description: A proclaimed area in which surveyors carrying out real property surveys are required, under the Survey Coordination Act 1949, to connect to the existing State developed control and place additional marks where appropriate, providing for a more accurate and densely controlled survey network.

2: Deproclaimed

Description: An proclaimed survey area that has been deproclaimed

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**DmC\_SecondaryEasement****Domain:**

0: Undefined

1: Easement for Access

Description: An easment for major natural gas lines

2: Easement for Batter

Description: An easment are for transmission lines 66 KV and above

3: Cross easement

Description: An easment for major water supply lines

4: Easement for Support

Description: A right of way is a strip of land available either for use by the general public, or a restricted section of the community, and may be created by subdivision, specific transfer, or continued use over a period of years.

5: Easement for Water Main

6: Easement for Drain Water

7: Easement for Rising Main

8: Easement for Services

9: Easement for Sewer

10: Easement for Sewerage

11: Easement for Sewerage Purposes

12: Easement for Drain Sewerage

13: Right of Sewerage

14: Easement for Railway transmission Line

15: Easement for Railway Purposes

16: Easement for Railway Viaduct

17: Easement for Electricity Purposes

18: Easement in Stratum

19: Right of Footway

20: Easement for Elevated Road

21: Easement for Light and Air

22: Easement for Overhanging Eaves and Gutters

23: Easement for Party Wall

24: Easement for Telemetry Line

25: Easement for River Gauging Station

26: Easement for Scour and Overflow

27: Easement for Tunnel

28: Easement for Construction

29: Easement for Stock Yards

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### DmC\_PrimaryEasement

#### Domain:

0: Undefined

1: Gas

Description: An easment for major natural gas lines

2: Electricity

Description: An easment are for transmission lines 66 KV and above

3: Water

Description: An easment for major water supply lines

4: Right of way

Description: A right of way is a strip of land available either for use by the general public, or a restricted section of the community, and may be created by subdivision, specific transfer, or continued use over a period of years.

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### DmC\_AdministrativeArea

#### Domain:

CO: County

Description: A polygon showing the extent of a County

FED: Federal Electoral Division

Description: A polygon showing the extent of a Federal Electoral Division

LALC: Local Aboriginal Land Council

Description: A polygon showing the extent of a Local Aboriginal Land Council

LD: Land District

Description: A polygon showing the extent of a Land District Area

LO: Lands Office

Description: A polygon showing the extent of a Lands Office Area

LGA: Local Government Area

Description: A polygon showing the extent of a Local Government Area

MSD: Mines Subsidence Area

Description: A polygon showing the extent of a Mines Subsidence Area

NP: National Parks and Wildlife Service

Description: A polygon showing the extent of a National Parks and Wildlife Service

PH: Parish

Description: A polygon showing the extent of a Parish

SED: State Electoral District

Description: A polygon showing the extent of a State Electoral District

SF: State Forest

Description: A polygon showing the extent of a State Forest

SUB: Suburb

Description: A polygon showing the extent of a Suburb or Locality

MR: Miscellaneous Reserves

Description: A polygon showing the extent of a Miscellaneous Reserve

CMA: CatchmentManagementAreas

LHPAD: Livestock Health Pest Authority District

Description: A polygon showing the extent of a Livestock Health Pest Authority District

ALC: Aboriginal Land Claim

Description: A polygon showing the extent of an Aboriginal Land Claim

DWP: Domestic Waterfront Precinct

Description: A polygon showing the extent of a Domestic Waterfront Precinct

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### DmC\_GazettalAction

#### Domain:

0: Undefined

1: Acquisitions

2: Declarations

3: Proclamations

- 4: Resumptions
- 5: Vestings
- 6: Road Dedication
- 7: Road Opening
- 8: Road Closure
- 9: Transfer of Crown Land to Council
- 10: Revocation of Reservation
- 11: Easements
- 12: NPWSReserves
- 13: State Forests
- 14: Local Government Area
- 15: Local Aboriginal Land Council Area
- 16: Rural Land Protection Board
- 17: State Electoral District
- 18: Suburb
- 19: Federal Electoral Division
- 20: Aboriginal Land Rights and Places
- 21: Mines Subsidence Board
- 22: Road Name
- 23: Addition to Reserve
- 24: Reservation of Crown Land
- 25: Dedication of Crown Land
- 26: Addition to Dedication
- 27: Addition to Lease

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### **DmC\_PlanLineType**

**Domain:**

- 0: Undefined
- 1: Surveyed  
Description: A line whose dimensions have been surveyed.
- 2: Deduced  
Description: A line whose dimensions have been deduced from other information.
- 3: Graphically Derived  
Description: A line whose dimensions have been graphically derived.
- 4. Requisitioned  
Description: The dimension is being investigated by Plan Examination
- 5. Derived From Coordinates  
Description: A line whose dimensions are defined by coordinates e.g      GPS, Photogrammetric

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### **DmC\_UpdateType**

**Domain:**

- 0: Undefined
- 1: NewPlan
- 2: Correction

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### **DmC\_CrownAccountOtherType**

**Domain:**

- 0: Undefined
- 1: Access  
Description: Land set aside for access and egress to another parcel of land
- 2: Aquaduct  
Description: A conduit for carrying a large quantity of flowing water
- 3: 100ft Reservation  
Description: A 'reservation' in the form of a Grant of 100 feet from high water mark is, in fact, an 'exception' from the Grant of a strip of land of that width on the landward side of mean high water mark as existing at the date of the grant - McGrath V Williams (1912) 12 SR 477.
- 4: Dam  
Description: A body of water confined by a barrier
- 5: Driftway

- Description: A lane or road along which cattle are driven
- 6: Drainage  
Description: Land used for the purpose of carrying away surface water
- 7: Intertidal Zone  
Description: Land lying between mean high water mark and mean low water mark
- 8: Mining Tenement  
Description: Residence used in connection with mining
- 9: Pipeline  
Description: A line of pipe with pumps, valves, and control devices for conveying liquids or gases
- 10: Plantation  
Description: A large group of plants, usually trees, under cultivation
- 11: Police Purposes  
Description: Land set aside for use by the NSW Police Service
- 12: Water Race  
Description: A narrow channel through which flows a strong or rapid current of water
- 13: Railway Reserve  
Description: Land set aside for use as or in connection with a railway
- 14: Severed Land  
Description: A small segment of land separated from its parent parcel by survey. Usually associated with a road re-alignment
- 15: Tramway  
Description: A railway like structure used for transportation
- 16: Wharf  
Description: A structure built along the shore of navigable waters so that ships may lie alongside to receive and discharge cargo and passengers
- 17: Windbreak  
Description: A growth of trees or shrubs serving to break the force of wind

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### DmC\_WaterFeatureType

**Domain:**

- 0: Undefined  
Description:
- 1: Tidal  
Description: Where the cadastral line defining the water features extent is assumed to be mean high water mark, valid until the upstream "limit of tidal influence" is reached.
- 2: Non-Tidal  
Description: Upstream of the limit of tidal influence or generally fresh water not subject to tidal movement.
- 3: Unspecified  
Description: Where there is doubt whether the water is tidal or non-tidal eg: sections of watercourse where tidal limit is not defined and coastal swamps or lagoons which may be intermittently tidal
- 4: Ocean  
Description: The area of NSW that is within the Pacific Ocean

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### DmC\_FileReferenceType

**Domain:**

- 0: Undefined
- 1: Transaction File  
Description: A file type within the Department. Used at Bathurst for all internal transactions
- 2: Holding File  
Description: A file type within the Department. Used at Lands Offices for the Crown Estate

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### DmC\_RoadCorridorProposedRoadType

**Domain:**

- 0: Undefined
- 1: Public Road  
Description: A public place provided for the use of the public for traffic movement, and which has been declared, or proclaimed, notified or dedicated.
- 2: Motorway

Description: A defined class of road for which certain activities or uses are restricted or prohibited by legislative provision. (See *also* expressway and freeway)

3: Freeway

Description: A divided highway for through traffic with no access for traffic between interchanges and with grade separation at all intersections. (See *also* expressway *and* motorway)

4: Tollway

Description: A freeway, for the use of which a toll has to be paid.

5: Private Road

Description: A road not gazetted as a public road maintained by the road authority

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### DmC\_PlanSource

**Domain:**

0: Undefined

1: Private

Description: The plan was initiated by a private concern e.g. a company

2: Other Government Agency

Description: The plan was initiated by a government agency other than the Department of Lands

3: Departmental

Description: A plan was initiated by the Department of Lands

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### DmC\_SurveyLineType

**Domain:**

0: Undefined

1: Traverse

Description: A series of lines between survey stations established by angular and linear measurements starting and closing onto control or old traverse survey stations.

2: Connection

Description: A line segment of a survey connection

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### DmC\_RoadCorridorPrivateRoadType

**Domain:**

0: Undefined

1: Private Access

2: Public Street

3: Tollway

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### DmC\_ProclaimedSurveyAreaAreaType

**Domain:**

0: Undefined

1: Suburb

Description: A suburb that has been gazetted as a proclaimed survey area

2: Map

Description: A mapping extent (mostly large scale areas) that has been gazetted as a proclaimed survey area

3: Sketch

Description: A sketch of an area that has been gazetted as a proclaimed survey area

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### DmC\_CoordinatedPlan

**Domain:**

1: GPS

Description: A plan that has been defined by coordinates from Global Positioning Systems

2: Photogrammetric

Description: A plan that has been defined by coordinates from photogrammetry

## **DmC\_CrownDisposalStatus**

### **Domain:**

0: Undefined

1: No Disposal Action Current

Description: No action exists for disposal hence the feature is a current Crown Land polygon

2: Disposal Pending

Description: This is a possible value to record longer disposal actions which are in progress. It could be used to generate system warnings

3: Contracted For Sale

Description: Crown land is contracted for sale and awaiting completion of transaction. This would include incomplete purchases and road closures

4: Granted Claim Awaiting Transfer

Description: A land claim has been granted and the disposal action is awaiting survey and title transfer.: