

Address—complex road type, code AA[AA]

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Address—complex road type, code AA[AA]

Identifying and definitional attributes

Metadata item type:	Data Element
Short name:	Complex road type
Synonymous names:	Complex street type code; Complex road type code
METEOR identifier:	429387
Registration status:	Health! , Standard 07/12/2011 Community Services (retired) , Standard 06/02/2012 Housing assistance , Standard 01/05/2013 Disability , Standard 13/08/2015
Definition:	An abbreviation used to distinguish the type of road or thoroughfare of an address within a complex.
Data Element Concept:	Address—complex road type
Value Domain:	Road type code AA[AA]

Value domain attributes

Representational attributes

Representation class:	Identifier
Data type:	String
Format:	AA[AA]
Maximum character length:	4

	Value	Meaning
Permissible values:	ACCS	Access
	ALLY	Alley
	ALWY	Alleyway
	AMBL	Amble
	APP	Approach
	ARC	Arcade
	ARTL	Arterial
	ARTY	Artery
	AV	Avenue
	BA	Banan
	BEND	Bend
	BWLK	Boardwalk
	BVD	Boulevard
	BR	Brace
	BRAE	Brae
	BRK	Break
	BROW	Brow
	BYPA	Bypass
	BYWY	Byway
	CSWY	Causeway

CTR	Centre
CH	Chase
CIR	Circle
CCT	Circuit
CRCS	Circus
CL	Close
CON	Concourse
CPS	Copse
CNR	Corner
CT	Court
CTYD	Courtyard
COVE	Cove
CR	Crescent
CRST	Crest
CRSS	Cross
CSAC	Cul-de-sac
CUTT	Cutting
DALE	Dale
DIP	Dip
DR	Drive
DVWY	Driveway
EDGE	Edge
ELB	Elbow
END	End
ENT	Entrance
ESP	Esplanade
EXP	Expressway
FAWY	Fairway
FOLW	Follow
FTWY	Footway
FORM	Formation
FWY	Freeway
FRTG	Frontage
GAP	Gap
GDNS	Gardens
GTE	Gate
GLDE	Glade
GLEN	Glen
GRA	Grange
GRN	Green
GR	Grove
HTS	Heights
HIRD	Highroad

HWY	Highway
HILL	Hill
INTG	Interchange
JNC	Junction
KEY	Key
LANE	Lane
LNWY	Laneway
LINE	Line
LINK	Link
LKT	Lookout
LOOP	Loop
MALL	Mall
MNDR	Meander
MEWS	Mews
MTWY	Motorway
NOOK	Nook
OTLK	Outlook
PDE	Parade
PWY	Parkway
PASS	Pass
PSGE	Passage
PATH	Path
PWAY	Pathway
PIAZ	Piazza
PLZA	Plaza
PKT	Pocket
PNT	Point
PORT	Port
PROM	Promenade
QDRT	Quadrant
QYS	Quays
RMBL	Ramble
REST	Rest
RTT	Retreat
RDGE	Ridge
RISE	Rise
RD	Road
RTY	Rotary
RTE	Route
ROW	Row
RUE	Rue
SVWY	Serviceway
SHUN	Shunt

SPUR	Spur
SQ	Square
ST	Street
SBWY	Subway
TARN	Tarn
TCE	Terrace
THFR	Thoroughfare
TLWY	Tollway
TOP	Top
TOR	Tor
TRK	Track
TRL	Trail
TURN	Turn
UPAS	Underpass
VALE	Vale
VIAD	Viaduct
VIEW	View
VSTA	Vista
WALK	Walk
WKWY	Walkway
WHRF	Wharf
WYND	Wynd

Collection and usage attributes

Guide for use: The recommended code description is the list of standard street type abbreviations in AS/NZS 4819.

Source and reference attributes

Submitting organisation: Australian Institute of Health and Welfare

Origin: Standards Australia 2006. AS 4590—2006 Interchange of client information. Sydney: Standards Australia.

Data element attributes

Collection and usage attributes

Guide for use:

Complex addresses provide for the unique identification of secondary address sites within a larger, primary address site. A complex address requires both parts (secondary and primary) to provide unique definition.

NOTE: Within a Road name it is possible to find what appears to be a Road type (e.g. The Boulevard). It is also possible to have a null Road type.

Usage Example:

Biology Building B
20-24 Genetics Lane North (Complex road type code is LA)
Blamey Research Institute
1-131 Sunshine Rd
CAIRNS QLD 4870

Rose Cottage
9 Garden Walk (Complex road type code is WK)
Happy Valley Retirement Village
75 Davis Street
NORWOOD SA 5067

Source and reference attributes

Submitting organisation: Australian Institute of Health and Welfare

Origin: Standards Australia 2006. AS 4590—2006 Interchange of client information. Sydney: Standards Australia.

Relational attributes

Related metadata references:

Supersedes [Person \(address\)—street type, code A\[AAA\]](#)
[Community Services \(retired\)](#), Superseded 06/02/2012
[Health!](#), Superseded 07/12/2011

Supersedes [Service provider organisation \(address\)—street type, code A\[AAA\]](#)
[Community Services \(retired\)](#), Superseded 06/02/2012
[Health!](#), Superseded 07/12/2011

See also [Address—complex road name, text X\[X\(44\)\]](#)
[Community Services \(retired\)](#), Standard 06/02/2012
[Disability](#), Standard 13/08/2015
[Health!](#), Standard 07/12/2011
[Housing assistance](#), Standard 01/05/2013

Implementation in Data Set Specifications:

[Address components cluster](#)
[Health!](#), Standard 05/10/2016

[Address details cluster](#)
[Health!](#), Superseded 18/12/2019

Implementation start date: 01/07/2016

Conditional obligation:

Conditional on this component being part of the address of the Public hospital establishment.

[Address details cluster](#)
[Health!](#), Standard 18/12/2019

Conditional obligation:

Conditional on this component being part of the address of the Public hospital establishment.

[Address details data dictionary](#)
[Community Services \(retired\)](#), Standard 06/02/2012
[Disability](#), Standard 13/08/2015

[Community housing and Indigenous community housing service provider organisation address details cluster](#)

[Housing assistance](#), Standard 01/05/2013

[Indigenous](#), Standard 01/05/2013

Conditional obligation:

Conditional on this component being part of the address of the service provider organisation.

[Community housing dwelling address details cluster](#)
[Housing assistance](#), Standard 01/05/2013

Conditional obligation: Conditional on this component being part of the address of the dwelling.

[Public hospital establishment address details DSS](#)
[Health!](#), Superseded 04/08/2016

Implementation end date: 30/06/2016

Conditional obligation:

Conditional on this component being part of the address of the Public hospital establishment.