Address—building/complex sub-unit type, code AA[AA]

Exported from METEOR (AIHW's Metadata Online Registry)

Address—building/complex sub-unit type, code AA[AA]

Identifying and definitional attributes

Metadata item type:	Data Element
Short name:	Building/complex sub-unit type
Synonymous names:	Sub-complex unit type code
METEOR identifier:	429004
Registration status:	Community Services (retired), Standard 06/02/2012 Disability, Standard 13/08/2015 Health!, Standard 05/10/2016
Definition:	Within a complex, an abbreviation used to distinguish the type of address found within a building/sub-complex or marina.
Data Element Concept:	Address—building/complex sub-unit type
Value Domain:	Sub-dwelling unit type code AA[AA]

Value domain attributes

Representational attributes

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

	Value	Meaning
Permissible values:	ANT	Antenna
	APT	Apartment
	ATM	Automated Teller Machine
	BBQ	Barbecue
	BTSD	Boatshed
	BLDG	Building
	BNGW	Bungalow
	CAGE	Cage
	CARP	Carpark
	CARS	Carspace
	CLUB	Club
	COOL	Coolroom
	CTGE	Cottage
	DUPL	Duplex
	FCTY	Factory
	FLAT	Flat
	GRGE	Garage
	HALL	Hall
	HSE	House

KSK	Kiosk
LSE	Lease
LBBY	Lobby
LOFT	Loft
LOT	Lot
MSNT	Maisonette
MBTH	Marine Berth
OFFC	Office
RESV	Reserve
ROOM	Room
SHED	Shed
SHOP	Shop
SHRM	Showroom
SIGN	Sign
SITE	Site
STLL	Stall
STOR	Store
STR	Strata unit
STU	Studio/studio apartment
SUBS	Substation
SE	Suite
TNCY	Tenancy
TWR	Tower
TNHS	Townhouse
UNIT	Unit
VLT	Vault
VLLA	Villa
WARD	Ward
WHSE	Warehouse
WKSH	Workshop

Collection and usage attributes

Guide for use: Addresses may contain multiple instances of building/complex type. Record each instance of building/complex type with its corresponding building/complex number when appropriate.

Examples:

APT 6

SHOP 3A

UNIT 6

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.
	Usage examples: Mrs Joyce Citizen Apartment 7 (Sub-dwelling unit type code is APT) Level 3 Apex Building 48 Johnson Rd CLAYTON VIC 3168
	Mr XYZ Suite 54 (Sub-dwelling unit type code is SE) Beacon Cove Foodstore 103 Beach Road PORT MELBOURNE VIC 3207

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)—building/complex sub-unit type, code A[AAA]
	    Community Services (retired), Superseded 06/02/2012
	    Health!, Superseded 05/10/2016

	Supersedes Service provider organisation (address)—building/complex sub-unit type, code A[AAA]
	    Community Services (retired), Superseded 06/02/2012
	    Health!, Superseded 05/10/2016

	Is used in the formation of Address—address line, text X[X(179)]
	    Early Childhood, Standard 24/07/2018
	    Health!, Standard 13/03/2015
	    Housing assistance, Standard 10/05/2019
	    Indigenous, Standard 13/03/2015

Implementation in Data Set Specifications:	Address components cluster
	    Health!, Standard 05/10/2016
	DSS specific information:
	
	The code list is not exhaustive, but can be used as a guide to collect information about the type of building or complex sub-unit type, if required.
	
	Address details data dictionary
	    Community Services (retired), Standard 06/02/2012
	    Disability, Standard 13/08/2015