

# Address—geocode feature, text X[X(29)]

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# Address—geocode feature, text X[X(29)]

## Identifying and definitional attributes

Metadata item type:	Data Element
Short name:	Geocode feature
METEOR identifier:	430313
Registration status:	<a href="#">Community Services (retired)</a> , Standard 06/02/2012 <a href="#">Disability</a> , Standard 13/08/2015 <a href="#">Health</a> , Standard 05/10/2016
Definition:	The physical or virtual features associated with the <a href="#">geocode</a> for an address point, as represented by text.
Data Element Concept:	<a href="#">Address—geocode feature</a>
Value Domain:	<a href="#">Text X[X(29)]</a>

## Value domain attributes

## Representational attributes

Representation class:	Text
Data type:	String
Format:	X[X(29)]
Maximum character length:	30

## Data element attributes

## Collection and usage attributes

Guide for use:	Physical features associated with the address point may include mailbox, driveway, water meter or building.  Virtual features are mathematically or geometrically derived spatial reference points such as the centroid of a lot or property or the closest point on a road centreline to the property centroid.  Usage examples: Property access point setback, water meter, access point, building, property centroid and lot centroid.
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## 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

Implementation in Data Set Specifications:	<a href="#">Address details data dictionary</a> <a href="#">Community Services (retired)</a> , Standard 06/02/2012 <a href="#">Disability</a> , Standard 13/08/2015  <a href="#">Address geocode cluster</a> <a href="#">Health</a> , Standard 05/10/2016
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