



Channelization

Data Set Summary

<i>Data Set Basics</i>	
Title	Channelization
Abstract	Channelization in the City of Seattle.
Description	Derived from AutoCAD files. Shows paths of travel, pavement markings(legend), and other features within the right of way.
Supplemental Information	
Update Frequency	Quarterly
Keyword(s)	SDOT, Seattle, Transportation, Channelization, Streets
<i>Contact Information</i>	
Contact Organization	SDOT
Contact Person	SDOT GIS Analyst
Contact Email	DOT_IT_GIS@seattle.gov

Attribute Information

Attribute	Data type, length	Description
OBJECTID	ObjectID	ESRI unique identifier
LAYER	Text, 255	LAYER - Description ----- ECHCURBL - Curb Line ECHCURBL-UP - Curb Line ECHDIMNT - Lane Dimension ECHDIMNT-UP - Lane Dimension ECHDIRAT - Traffic Direction ECHDIRAT-UP - Traffic Direction ECHGRBIK - Green Bike Material ECHLGNDL - Pavement Legend ECHLGNDL-UP - Pavement Legend



ArcGIS Metadata Form

Attribute	Data type, length	Description
		ECHOBJECT - Roadway Marker or Object ECHRAMPL - Curb Ramp ECHRRD-L - Railroad ECHSLNEL - Stop Line ECHSNAMT - Street Name ECHSWLKL - Sidewalk ECHW2-4L - Edge Line Bike Skip Line ECHWHTLL - Lane Line ECHWHTLL-UP - Lane Line ECHWHTSL - Barrier Area ECHWHTSL-UP - Barrier Area ECHXWLKL - Crosswalk ECHY2-4L - Guide Line ECHY3-9L - Bike Line ECHYELCL - Center Line ECHYELSL - Center Line ECHYELSL-Up - Center Line
SHAPE_Length	Double	ESRI field that stores information about the length of a feature in GIS