Retaining Walls

Data Set Summary

Data Set Basics	
Title	Retaining Walls
Abstract	Retaining Walls in the City of Seattle.
Description	Display location, shape, and attributes of SDOT, other public agency, and some private retaining walls recorded in SDOT asset management system.
Supplemental Information	
Update Frequency	Weekly
Keyword(s)	SDOT, Seattle, Transportation, Retention, Streets, Walls
Contact Information	
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
COMPKEY	Long	Primary key of the Retaining Wall asset table, assigned by the Hansen asset management system.
UNITID	Text, 20	Alpha-numeric Hansen unique identifier
UNITDESC_ASSET	Text, 255	Structured description of the Retaining Wall location
OWNERSHIP	Text, 10	The agency with primary maintenance responsibility for the street segment
CURRENT_STATUS	Text, 10	Current Retaining Wall status INSVC = in service

ArcGIS Metadata Form

Attribute	Data type, length	Description
PRIMARYDISTRICTCD	Text, 10	The code for the primary council district in which this Retaining Wall is located.
SECONDARYDISTRICTCD	Text, 10	The code for the secondary council district in which this Retaining Wall is located if applicable.
OVERRIDEYN	Text, 1	Council District Override Flag
COMPTYPE	Short	Asset type code assigned by the Hansen asset management system.
SEGKEY	Double	Foreign key to the primary key (compkey) of the associated street segment asset.
UNITDESC_SEG	Text, 255	Structured description of the Retaining Wall location in relation to street segment
UNITTYPE	Text, 10	Retaining Wall category, enhanced for the City of Seattle.
INSTALL_DATE	Date	Date/time Retaining Wall was installed
MAINTAINED_BY	Text, 10	The organization responsible for Retaining Wall maintenance
MAINTFINANCIALRESP	Text, 10	The organization financially responsible for Retaining Wall maintenance
RETAINWALLCONDITION	Text, 10	Retaining Wall condition
INSPECTIONKEY	Double	Retaining Wall inspection identification number
INSPCOMPDATE	Date	Date/time of last inspection
SLIDEPRONE	Text, 10	Whether the Retaining Wall in question is prone to landslides
RETAINWALLMATRL	Text, 30	Retaining Wall built material
RETAINWALLMAXHT	Double	Retaining Wall maximum height in feet
RETAINWALLMINHT	Double	Retaining Wall minimum height in feet
RETAINWALLLNGTH	Double	Retaining Wall length in feet
OVERRIDECOMMENT	Text, 255	Council District Override Comment
SHAPE.LEN	Double	ESRI field that stores information about the length of a feature in GIS.