



Street Signs

Data Set Summary

<i>Data Set Basics</i>	
Title	Street Signs
Abstract	SDOT street signs in the public right of way.
Description	Includes signs installed and maintained by the Seattle Department of Transportation within the public right of way.
Supplemental Information	The inventory is maintained in SDOT's Infor/Hansen Asset Management System and displayed in GIS as point events along a block face.
Update Frequency	Weekly
Keyword(s)	SDOT, Seattle, Transportation, Signs, Street
<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
COMPKEY	Long	Primary key of the Street Sign asset table, assigned by the Hansen asset management system.
COMPTYPE	Short	Asset type code assigned by the Hansen asset management system.
SEGKEY	Long	Foreign key to the primary key (compkey) of the associated street segment asset.
INTKEY	Long	Key that corresponds to the intersection associated with a sign.



ArcGIS Metadata Form

Attribute	Data type, length	Description
ELMNTKEY	Long	Foreign key to the associated block face record, assigned by the Hansen asset management system
DISTANCE	Double	Asset location (in feet) from the low address end of associated
WIDTH	Double	Perpendicular distance of asset from street segment center line, calculated from the blockface distance plus 4 feet.
UNITID	Text, 20	Alpha-numeric Hansen unique identifier
UNITTYPE	Text, 10	MUTCD sign category, enhanced for the City of Seattle.
SIGNTYPE	Text, 10	MUTCD sign type, enhanced for the City of Seattle. R7 signs indicate regulatory parking signs where parking and loading are generally not allowed; R8 signs indicate regulatory parking signs where parking and loading are allowed. R1-1 are stop signs.
CATEGORY	Text, 10	Each sign type (code) is assigned to a sub category (e.g., paid parking, RPZ) within the overall MUTCD sign categories
CATEGORYDESCR	Text, 255	Description of parking categories
UNITDESC	Text, 255	Structured description of the sign location
FACING	Text, 3	Direction the sign is facing
SUPPORTKEY	Double	Foreign key to the primary key (compkey) of the associated sign support asset
SUPPORTID	Text, 20	Sign Support unit ID of associated sign support asset
SUPPORT	Text, 10	Code for sign support type
SUPPORTDESCR	Text, 255	Description of the sign support
COLOR1	Text, 10	Color of principal sign section
SIGNSZ	Text, 15	Size of sign, in inches
REFLECTIVEYN	Text, 1	Flag if sign has reflective coating
FIELDNOTES	Text, 10	Additional information about sign location or configuration
CUSTOM	Text, 1	Flag if sign text or symbology varies from the standard
STARTDAY	Text, 1	Day of week sign restriction starts (1 indicates Sunday, 2 Monday, 6 Saturday)



ArcGIS Metadata Form

Attribute	Data type, length	Description
ENDDAY	Text, 1	Day of week sign restriction stops (1 indicates Sunday, 2 Monday, 6 Saturday)
STARTTIME	Text, 4	Time of day sign restriction starts (military time)
ENDTIME	Text, 4	Time of day sign restriction stops (military time)
SIDE	Text, 3	Side of street sign is located
OWNERSHIP	Text, 10	The organization that owns the Street Sign
CURRENT_STATUS	Text, 10	Current Street Sign status
CONDITION	Text, 10	Street Sign condition
TEXT	Text, 300	Text displayed on the sign
SHAPE	Geometry	ESRI field that stores information about the geometry of a feature in GIS
ADDDTTM	Date	Date/time record was added to Hansen
MODDTTM	Date	Date/time record was last updated in Hansen
INSTDATE	Date	Install date of the sign
EXPDATE	Date	The date on which the sign was removed, if applicable.
PRIMARYDISTRICTCD	Text, 10	The code for the primary council district in which this sign is located.
SECONDARYDISTRICTCD	Text, 10	The code for the secondary council district in which this sign is located if applicable.
OVERRIDEYN	Text, 1	Council District Override Flag
OVERRIDECOMMENT	Text, 255	Council District Override Comment
SHAPE_LNG	Double	Longitude of the sign
SHAPE_LAT	Double	Latitude of the sign