

Parcel

Custodian: The Corporation of the District of Saanich

Publish Date: January 1, 2003

Abstract: Parcels represent real property within the District of Saanich. A parcel is a tract of land that has been legally defined along with the improvements made to it by human efforts. The parcel fabric is created from integrated survey evidence ties and coordinate geometry (COGO) methodologies where engineering grade level accuracy is achieved.

Purpose: Parcels are captured to provide an accurate representation of lot boundaries and land information to support the management, planning, and maintenance of properties within the District of Saanich.

Status: Complete

Update Frequency: Weekly

Credits: The Corporation of the District of Saanich, IT Dept GIS

Coordinate System: NAD 1983 CSRS UTM Zone 10N (WKID: 3157)

Geometry Type: Polygon

Attribution Information:

FIELD NAME	DESCRIPTION	EXAMPLES
OBJECTID/FID	Internal feature number	367
SUBTYPE	Type of Parcel	1 = Parcel 2 = Parent Strata 3 = Child Strata 4 = Bare Land Strata 5 = Common Strata 7 = Road
JURISDICTION	Jurisdiction number	308, 309, 389
FOLIO	A land registry folio number is a unique identifier for a registered property that contains official details about its ownership and any burdens affecting it, such as mortgages or rights of way. Folio is synonymous with (Assessment) Roll Number.	070-0777-000
PID	Identifier assigned by Land Titles Office	007-769-938

ADDRESS	Full address description for parcel	2150 Foul Bay Rd
STREETUNIT	Street Unit	A
STREETNUMBER	Street Number	2150
STREETNAME	Street Name	Foul Bay Rd
LEGALLOT	LTO Legal Lot	18
LEGALBLOCK	LTO Legal Block	2
LEGALSECTION	LTO Legal Section	25
LEGALDISTRICT	LTO Legal Land District	Victoria
LEGALPLAN	LTO Legal Plan	1220A
LOTAREASQMETRES	Parcel area in square meters, ground level scale factor applied	777.4 m ²
LOTAREAHECTARES	Parcel area in square hectares, ground level scale factor applied	0.07774 ha
GLOBALID	Unique Global Identifier	{2AD1E3A4-C091-4CD3-9582-F6D6BCE6039A}
SHAPE.AREA	Area in square metres	777.085695 m ²
SHAPE.LEN	Perimeter length in metres	121.704736 m