**Metadata for Street Intersection Data set:**

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| **Heading** | **Description** |
| Data set name | Street Intersections |
| Data custodian | Engineering Services |
| Data currency comments | This data in City systems is updated frequently in the normal course of business, however priorities and resources determine how fast a change in reality is reflected in the database. The extract on this website is updated weekly. |
| Data set description | This dataset contains information about street intersections. Street names are included. The linear network is broken at the intersection of two or more City streets or alleyways. |
| Data mapping | ST\_NODE\_ID as a join column for Traffic Counts - Intersection (Street\_intersection\_ID) |
| Data accuracy comments | Some of the City's data is created using survey accuracy however some features are not as precise. |
| Attributes | see below |
| Coordinate System | Geographic coordinated latitude and longitude (WGS84), North American Datum of 1983 (NAD83). |
| Data set details | Street Intersections (XLSX)  Street Intersections (SHP) |
| Note | The XLSX has the line objects converted to a series of points with a 65m gap between each one. |

**Attributes Description**

FID Unique identifier of the record

ST\_NODE\_ID Unique identifier of the intersection (secondary key)

STD\_STREET Street Name of the primary street

STD\_STRE\_1 Street Name of Intersecting Street

ESRI\_OID Unique (autonumber) generated by ESRI ArcGIS

LOC\_LAT Geographic coordinate of Intersection Latitude

LOC\_LONG Geographic coordinate of Intersection Longitude