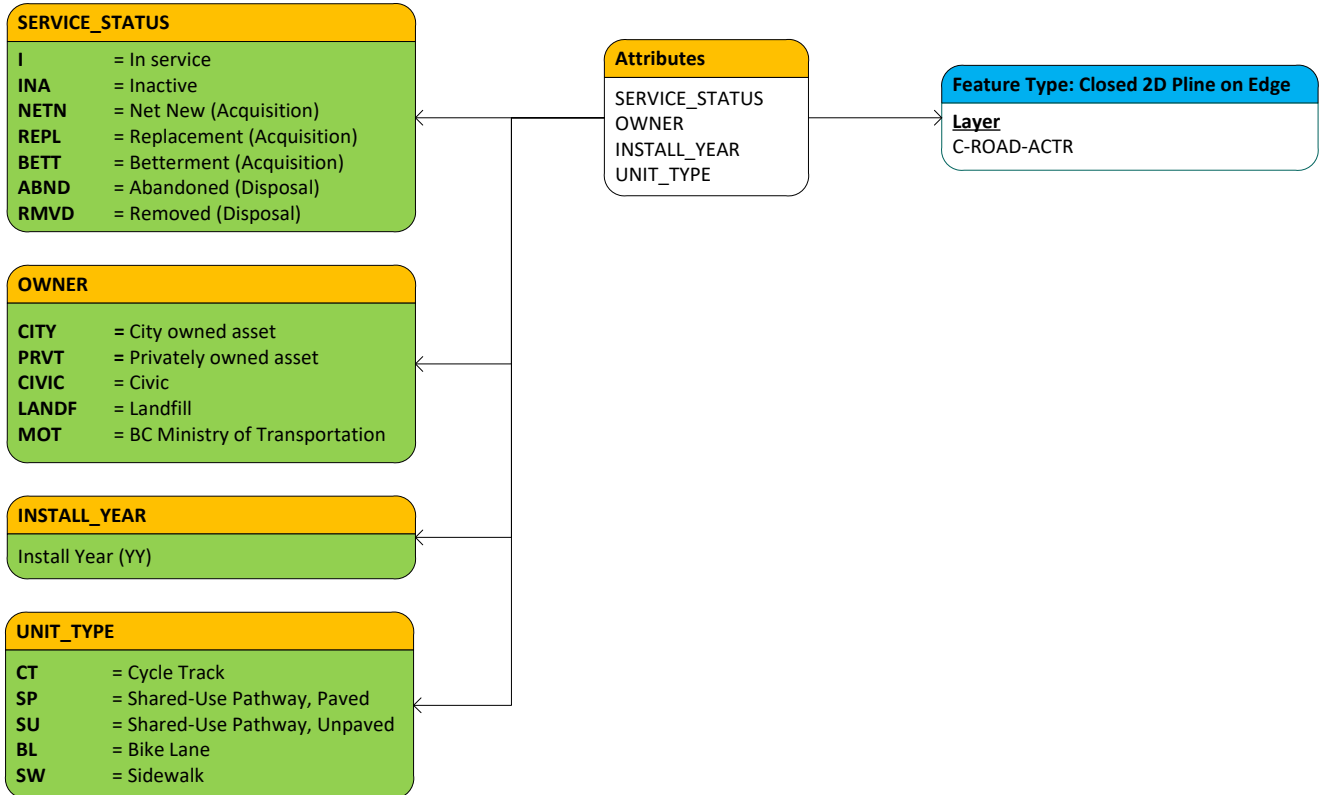


# Object Data Table – ACTR (Active Transportation)



|                |                                        |
|----------------|----------------------------------------|
| SUBJECT:       | Attribution and Feature Representation |
| SOURCE:        | City of Kelowna GIS Department         |
| REVISION DATE: | June 24, 2025 - Revision R03           |

- Object Data Table
- C3D Object / ACAD Entity



**Cycle Track** – Bike lane with physical separation from road (barrier, fence etc.)

**Shared Use Pathway** – Path for pedestrian and bicycles

**Bike Lane** – Bike lane separated from lane with pavement marking

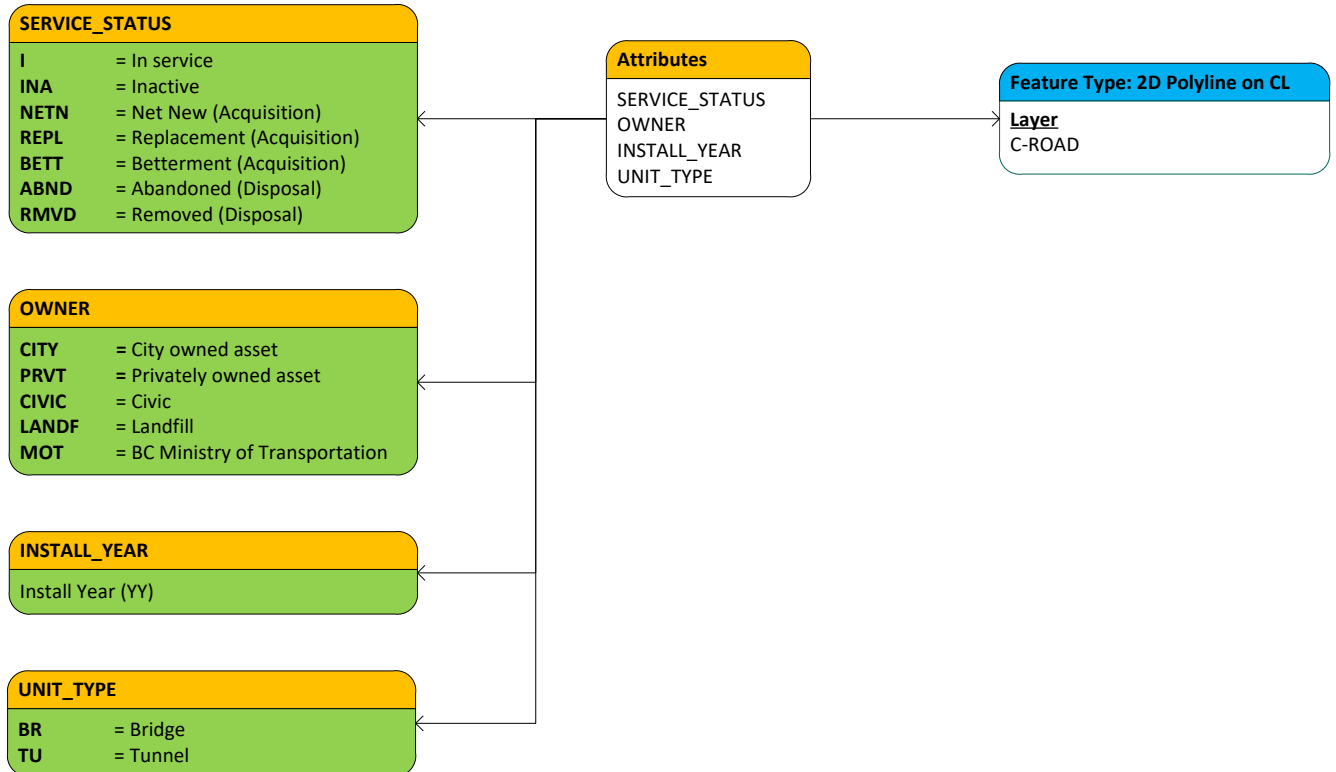
**Sidewalk** – Adjacent to Road

# Object Data Table – BRTU (Bridge or Tunnel)



|                |                                        |
|----------------|----------------------------------------|
| SUBJECT:       | Attribution and Feature Representation |
| SOURCE:        | City of Kelowna GIS Department         |
| REVISION DATE: | June 24, 2025 - Revision R03           |

-  Object Data Table
-  C3D Object / ACAD Entity



# Object Data Table – CBAS (Catch Basin, Inlet Structures)



|                |                                        |
|----------------|----------------------------------------|
| SUBJECT:       | Attribution and Feature Representation |
| SOURCE:        | City of Kelowna GIS Department         |
| REVISION DATE: | June 24, 2025 - Revision R03           |

-  Object Data Table
-  C3D Object / ACAD Entity

| SERVICE_STATUS |                             |
|----------------|-----------------------------|
| I              | = In service                |
| INA            | = Inactive                  |
| NETN           | = Net New (Acquisition)     |
| REPL           | = Replacement (Acquisition) |
| BETT           | = Betterment (Acquisition)  |
| ABND           | = Abandoned (Disposal)      |
| RMVD           | = Removed (Disposal)        |

| OWNER |                                 |
|-------|---------------------------------|
| CITY  | = City owned asset              |
| PRVT  | = Privately owned asset         |
| CIVIC | = Civic                         |
| LANDF | = Landfill                      |
| MOT   | = BC Ministry of Transportation |

| INSTALL_YEAR      |  |
|-------------------|--|
| Install Year (YY) |  |

| UNIT_TYPE (CB Only) |                               |
|---------------------|-------------------------------|
| ST                  | = Standard (Connect via Lead) |
| RM                  | = Remote (Connect via Sump)   |

| SUMP_ELEV                |  |
|--------------------------|--|
| Sump Elevation (m, 0.00) |  |

| Attributes     |  |
|----------------|--|
| SERVICE_STATUS |  |
| OWNER          |  |
| INSTALL_YEAR   |  |
| UNIT_TYPE      |  |
| SUMP_ELEV      |  |

| Feature Type: C3D Structure          |  |
|--------------------------------------|--|
| <b>Object Name (Layer)</b>           |  |
| CB# (_C3D-STRC-PRStm#)               |  |
| CBS# (_C3D-STRC-PRStm#)              |  |
| <b>Style Name</b>                    |  |
| PR Stm CB Side Inlt (Plan Prof Sect) |  |
| PR Stm CB Top Inlt (Plan Prof Sect)  |  |
| PR Stm CB Sump (Plan Prof Sect)      |  |

# Object Data Table – DRAN



|                |                                        |
|----------------|----------------------------------------|
| SUBJECT:       | Attribution and Feature Representation |
| SOURCE:        | City of Kelowna GIS Department         |
| REVISION DATE: | June 24, 2025 - Revision R03           |

-  Object Data Table
-  C3D Object / ACAD Entity

| SERVICE_STATUS |                             |
|----------------|-----------------------------|
| I              | = In service                |
| INA            | = Inactive                  |
| NETN           | = Net New (Acquisition)     |
| REPL           | = Replacement (Acquisition) |
| BETT           | = Betterment (Acquisition)  |
| ABND           | = Abandoned (Disposal)      |
| RMVD           | = Removed (Disposal)        |

| OWNER |                                 |
|-------|---------------------------------|
| CITY  | = City owned asset              |
| PRVT  | = Privately owned asset         |
| CIVIC | = Civic                         |
| LANDF | = Landfill                      |
| MOT   | = BC Ministry of Transportation |

| INSTALL_YEAR      |
|-------------------|
| Install Year (YY) |

| UNIT_TYPE (ACAD Point) |
|------------------------|
| CS = Control Structure |

| BOTTOM_ELEV (Detention Pond/Tank) |
|-----------------------------------|
| Bottom Elevation m (0.00)         |

| CONTROL_TYPE (Detention Pond/Tank) |                      |
|------------------------------------|----------------------|
| CM                                 | = Control Manhole    |
| OW                                 | = Overflow Weir      |
| PS                                 | = Pipe Diameter (mm) |
| NO                                 | = None               |

| TANK_MATERIAL (Detention Tank) |                             |
|--------------------------------|-----------------------------|
| PVC                            | = Polyvinyl Chloride        |
| CONC                           | = Concrete                  |
| HDPE                           | = High Density Polyethylene |
| CMP                            | = Corrugated Metal Pipe     |
| OT                             | = Other                     |

| TANK_TYPE (Detention Tank) |             |
|----------------------------|-------------|
| PI                         | = Pipe      |
| BV                         | = Box/Vault |
| AT                         | = Atlantis  |
| BR                         | = Brentwood |
| OT                         | = Other     |

| Attributes     |
|----------------|
| SERVICE_STATUS |
| OWNER          |
| INSTALL_YEAR   |
| UNIT_TYPE      |
| BOTTOM_ELEV    |
| CONTROL_TYPE   |
| TANK_MATERIAL  |
| TANK_TYPE      |

| Feature Type: ACAD Point |
|--------------------------|
| Control Type             |
| <u>Layer</u>             |
| C-DRAN-STRC              |

| Feature Type: ACAD Pline |
|--------------------------|
| Detention Pond           |
| Detention Tank           |
| <u>Layer</u>             |
| C-DRAN-WDBY              |

| Feature Type: ACAD Block      |
|-------------------------------|
| <u>Block Name (Layer)</u>     |
| PR Stm Pump Sta (C-DRAN-STRC) |
| PR Stm Vlv Sys (C-DRAN-STRC)  |
| PR Stm Stub (C-DRAN-STRC)     |

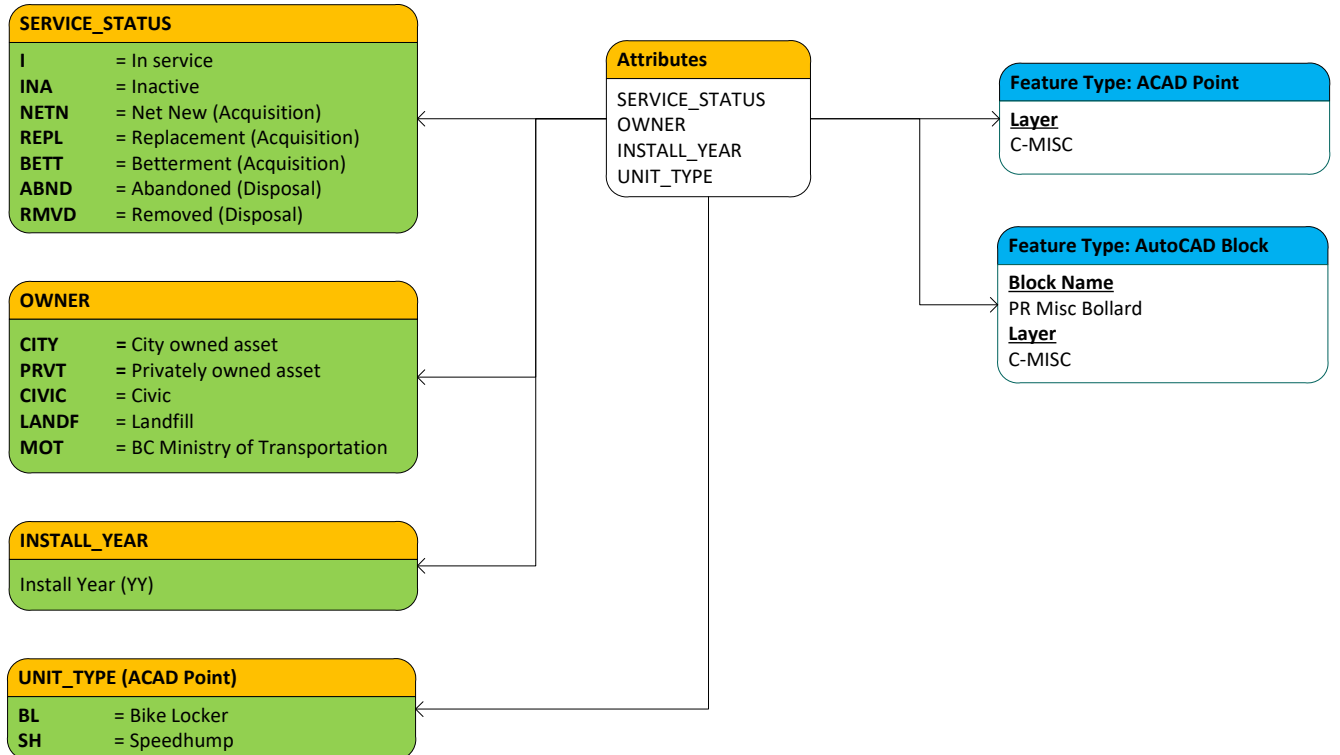
| Feature Type: C3D Structure |
|-----------------------------|
| <u>Style Name</u>           |
| PR Stm Discharge (Plan)     |
| <u>Object Name (Layer)</u>  |
| DO# (C3D-STRC-PRStm#)       |
| <u>Style Name</u>           |
| PR Stm Cap (Plan)           |
| <u>Object Name (Layer)</u>  |
| DCAP# (C3D-STRC-PRStm#)     |
| <u>Style Name</u>           |
| PR Stm Hwall (Plan)         |
| <u>Object Name (Layer)</u>  |
| DHW# (C3D-STRC-PRStm#)      |

# Object Data Table – FURN (Road Furniture)



|                |                                        |
|----------------|----------------------------------------|
| SUBJECT:       | Attribution and Feature Representation |
| SOURCE:        | City of Kelowna GIS Department         |
| REVISION DATE: | June 24, 2025 - Revision R03           |

- Object Data Table
- C3D Object / ACAD Entity



# Object Data Table – HWAL (Headwall)



|                |                                        |
|----------------|----------------------------------------|
| SUBJECT:       | Attribution and Feature Representation |
| SOURCE:        | City of Kelowna GIS Department         |
| REVISION DATE: | June 24, 2025 - Revision R03           |

- Object Data Table
- C3D Object / ACAD Entity

| SERVICE_STATUS |                             |
|----------------|-----------------------------|
| I              | = In service                |
| INA            | = Inactive                  |
| NETN           | = Net New (Acquisition)     |
| REPL           | = Replacement (Acquisition) |
| BETT           | = Betterment (Acquisition)  |
| ABND           | = Abandoned (Disposal)      |
| RMVD           | = Removed (Disposal)        |

| OWNER |                                 |
|-------|---------------------------------|
| CITY  | = City owned asset              |
| PRVT  | = Privately owned asset         |
| CIVIC | = Civic                         |
| LANDF | = Landfill                      |
| MOT   | = BC Ministry of Transportation |

| INSTALL_YEAR      |  |
|-------------------|--|
| Install Year (YY) |  |

| Attributes     |  |
|----------------|--|
| SERVICE_STATUS |  |
| OWNER          |  |
| INSTALL_YEAR   |  |

| Feature Type: C3D Structure |                        |
|-----------------------------|------------------------|
| <b>Object Name (Layer)</b>  | DHW# (C3D-STRC-PRStm#) |
| <b>Style Name</b>           | PR Stm Hwall (Plan)    |

# Object Data Table – LEADS (Catch Basins and Hydrants)



|                |                                        |
|----------------|----------------------------------------|
| SUBJECT:       | Attribution and Feature Representation |
| SOURCE:        | City of Kelowna GIS Department         |
| REVISION DATE: | June 24, 2025 - Revision R03           |

-  Object Data Table
-  C3D Object / ACAD Entity

| SERVICE_STATUS |                             |
|----------------|-----------------------------|
| I              | = In service                |
| INA            | = Inactive                  |
| NETN           | = Net New (Acquisition)     |
| REPL           | = Replacement (Acquisition) |
| BETT           | = Betterment (Acquisition)  |
| ABND           | = Abandoned (Disposal)      |
| RMVD           | = Removed (Disposal)        |

| OWNER |                                 |
|-------|---------------------------------|
| CITY  | = City owned asset              |
| PRVT  | = Privately owned asset         |
| CIVIC | = Civic                         |
| LANDF | = Landfill                      |
| MOT   | = BC Ministry of Transportation |

| INSTALL_YEAR      |
|-------------------|
| Install Year (YY) |

| POTABLE (Water Only) |
|----------------------|
| POTABLE              |
| NON-POTABLE          |

| MATERIAL |                            |
|----------|----------------------------|
| CONC     | = Concrete Pipe            |
| PVC      | = Polyvinyl Chloride       |
| HDPE     | = HD Polyethylene Chloride |

| LENGTH           |
|------------------|
| Length (m, 0.00) |

| DIA           |
|---------------|
| Diameter (mm) |

| INV_ELEV_DOWN (CB Lead Only) |
|------------------------------|
| Invert Elevation (m,0.00)    |

| INV_ELEV_UP (CB Lead Only) |
|----------------------------|
| Invert Elevation (m,0.00)  |

| Attributes     |
|----------------|
| SERVICE_STATUS |
| OWNER          |
| INSTALL_YEAR   |
| POTABLE        |
| MATERIAL       |
| LENGTH         |
| DIA            |
| INV_ELEV_DOWN  |
| INV_ELEV_UP    |

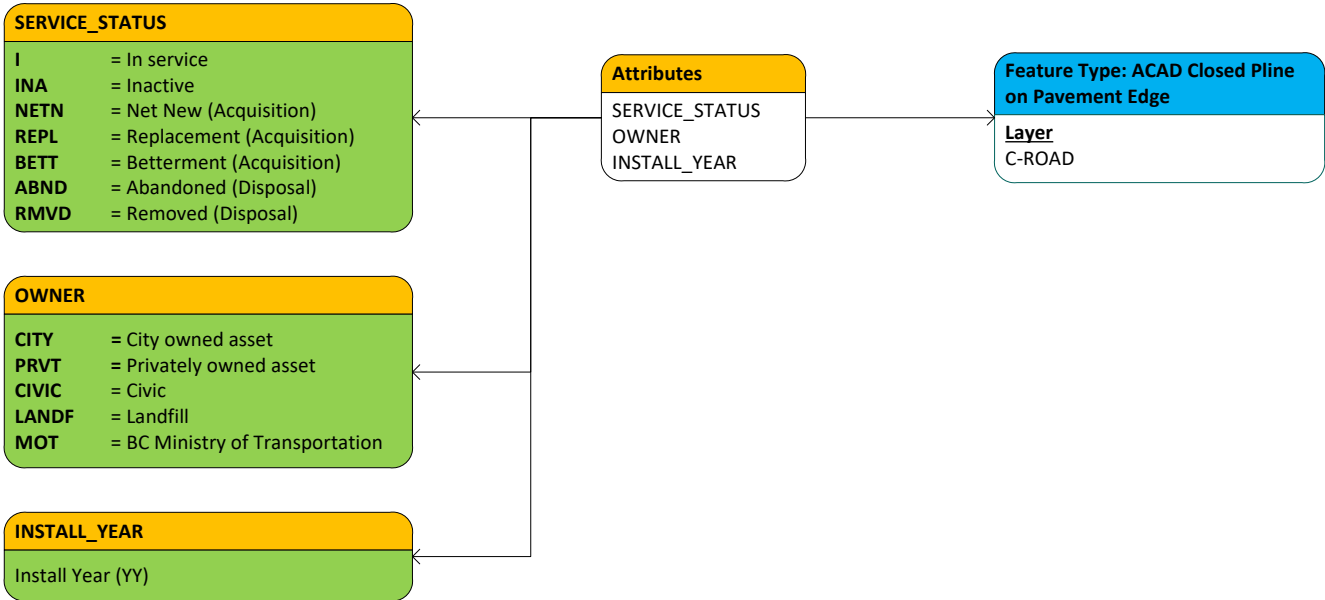
| Feature Type: C3D Gravity Pipe   |  |
|----------------------------------|--|
| <b>Style Name</b>                |  |
| PR Stm CB Lead (Plan Prof Sect)  |  |
| PR Wat Hyd Lead (Plan Prof Sect) |  |
| <b>Pipe Name (Layer)</b>         |  |
| DL# (_C3D-PIPE-PRStm#)           |  |
| FHL# (_C3D-Pipe-PRWat#)          |  |

# Object Data Table – MEDN (Median)



|                |                                        |
|----------------|----------------------------------------|
| SUBJECT:       | Attribution and Feature Representation |
| SOURCE:        | City of Kelowna GIS Department         |
| REVISION DATE: | June 24, 2025 - Revision R03           |

- Object Data Table
- C3D Object / ACAD Entity



# Object Data Table – MHOL (Manhole)



|                |                                        |
|----------------|----------------------------------------|
| SUBJECT:       | Attribution and Feature Representation |
| SOURCE:        | City of Kelowna GIS Department         |
| REVISION DATE: | June 24, 2025 - Revision R03           |

## Storm and Sanitary Manholes, Dry Wells and Cleanouts

Object Data Table

C3D Object / ACAD Entity

### SERVICE\_STATUS

|      |                             |
|------|-----------------------------|
| I    | = In service                |
| INA  | = Inactive                  |
| NETN | = Net New (Acquisition)     |
| REPL | = Replacement (Acquisition) |
| BETT | = Betterment (Acquisition)  |
| ABND | = Abandoned (Disposal)      |
| RMVD | = Removed (Disposal)        |

### OWNER

|       |                                 |
|-------|---------------------------------|
| CITY  | = City owned asset              |
| PRVT  | = Privately owned asset         |
| CIVIC | = Civic                         |
| LANDF | = Landfill                      |
| MOT   | = BC Ministry of Transportation |

### INSTALL\_YEAR

Install Year (YY)

### COVER\_TYPE (MH Only)

|   |                    |
|---|--------------------|
| S | = Standard         |
| L | = Locked / Secured |

### SUMP\_ELEV (Storm Dry Well Only)

SUMP ELEVATION m (0.00)

### DIA (Storm Dry Well Only)

DIAMETER (mm)

### Attributes

SERVICE\_STATUS  
OWNER  
INSTALL\_YEAR  
COVER\_TYPE  
SUMP\_ELEV  
DIA

### Feature Type: C3D Structure

#### Style Name

PR Stm MH (Plan Prof Sect)  
PR Stm MH Pipe OtIn (Plan Prof Sect)  
PR Stm MH Clean (Plan Prof Sect)  
PR Stm DW (Plan Prof Sect)  
PR San MH (Plan Prof Sect)  
PR San MH Pipe OtIn (Plan Prof Sect)  
PR San MH Clean (Plan Prof Sect)

#### Object Name (Layer)

DMH# (C3D-STRC-PRStm#)  
DCO# (C3D-STRC-PRStm#)  
DW# (C3D-STRC-PRStm#)  
SMH# (C3D-STRC-PRSan#)  
SCO# (C3D-STRC-PRSan#)

#### Storm Manholes

PR Stm MH (Plan Prof Sect)  
PR Stm MH Pipe OtIn (Plan Prof Sect)

#### Storm Cleanout

PR Stm MH Clean (Plan Prof Sect)

#### Storm Drywell

PR Stm DW (Plan Prof Sect)

#### Sanitary Manhole

PR San MH (Plan Prof Sect)  
PR San MH Pipe OtIn (Plan Prof Sect)

#### Sanitary Cleanout

PR San MH Clean (Plan Prof Sect)

# Object Data Table – PIPE (Pipe Main, Culvert)



|                |                                        |
|----------------|----------------------------------------|
| SUBJECT:       | Attribution and Feature Representation |
| SOURCE:        | City of Kelowna GIS Department         |
| REVISION DATE: | June 24, 2025 - Revision R03           |

Object Data Table

C3D Object / ACAD Entity

## SERVICE\_STATUS

**I** = In service  
**INA** = Inactive  
**NETN** = Net New (Acquisition)  
**REPL** = Replacement (Acquisition)  
**BETT** = Betterment (Acquisition)  
**ABND** = Abandoned (Disposal)  
**RMVD** = Removed (Disposal)

## OWNER

**CITY** = City owned asset  
**PRVT** = Privately owned asset  
**CIVIC** = Civic  
**LANDF** = Landfill  
**MOT** = BC Ministry of Transportation

## INSTALL\_YEAR

Install Year (YY)

## FLOW (Culvert Only)

**DR** = Dry  
**ST** = Standing  
**RU** = Running  
**SR** = Seasonal Running

## LENGTH

LENGTH (m, 0.00)

## SLOPE \*

SLOPE (% , 0.00)

\* Not required for watermain

## MATERIAL

**CONC** = Concrete Pipe  
**PVC** = Polyvinyl Chloride  
**HDPE** = HD Polyethylene Chloride

## DIA

Diameter (mm)

## INV\_ELEV\_DOWN \*

Invert Elevation m (0.00)

## INV\_ELEV\_UP \*

Invert Elevation m (0.00)

## Attributes

SERVICE\_STATUS  
OWNER  
INSTALL\_YEAR  
FLOW  
LENGTH  
SLOPE  
MATERIAL  
DIA  
INV\_ELEV\_DOWN  
INV\_ELEV\_UP

## Feature Type: C3D Gravity Pipe

### Pipe Name (Layer)

SP# (\_C3D-PIPE-PRSan#)  
DP# (\_C3D-PIPE-PRStm#)  
CUL# (\_C3D-PIPE-PRCulv#)

### Style Name

PR San (Plan Prof Sect)  
PR San Force (Plan Prof Sect)  
PR Stm (Plan Prof Sect)  
PR Stm Force (Plan Prof Sect)  
PR Stm Culv (Plan Prof Sect)

## Feature Type: C3D Gravity Pipe

### Pipe Name (Layer)

WP# (\_C3D-PIPE-PRWat#)

### Style Name

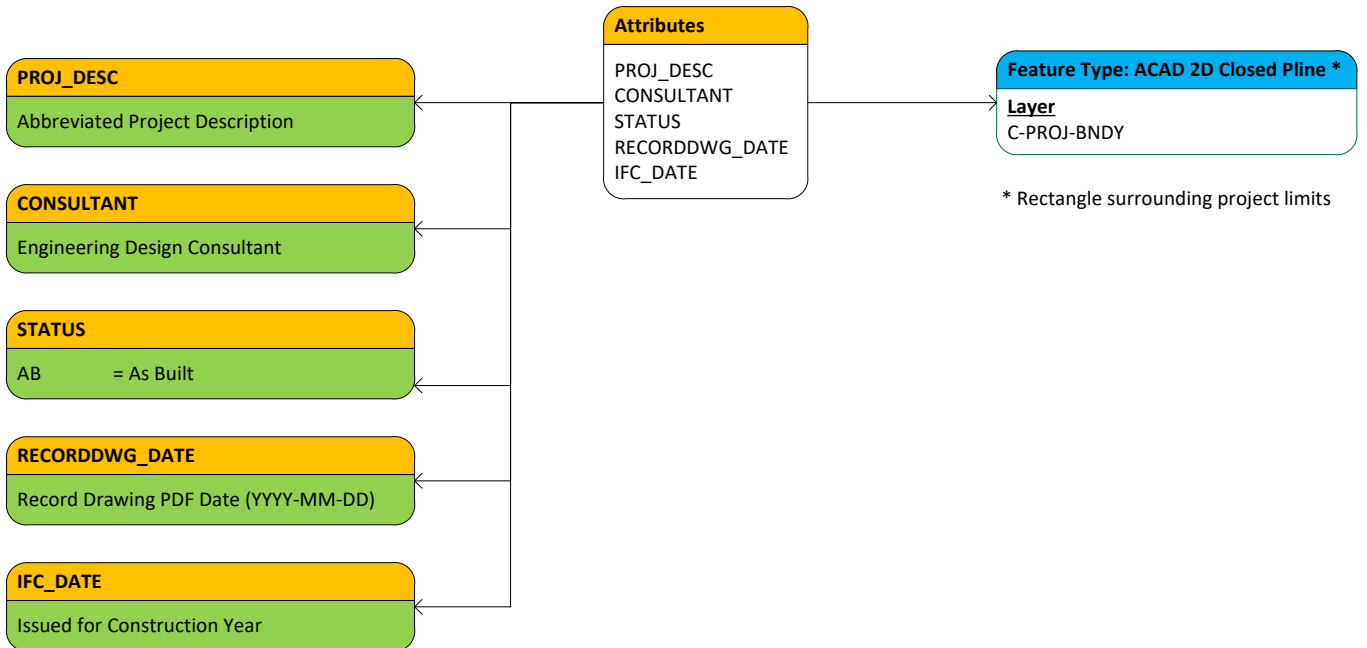
PR Wat (Plan Prof Sect)

# Object Data Table – PROJ



|                |                                        |
|----------------|----------------------------------------|
| SUBJECT:       | Attribution and Feature Representation |
| SOURCE:        | City of Kelowna GIS Department         |
| REVISION DATE: | June 24, 2025 - Revision R03           |

- Object Data Table
- C3D Object / ACAD Entity



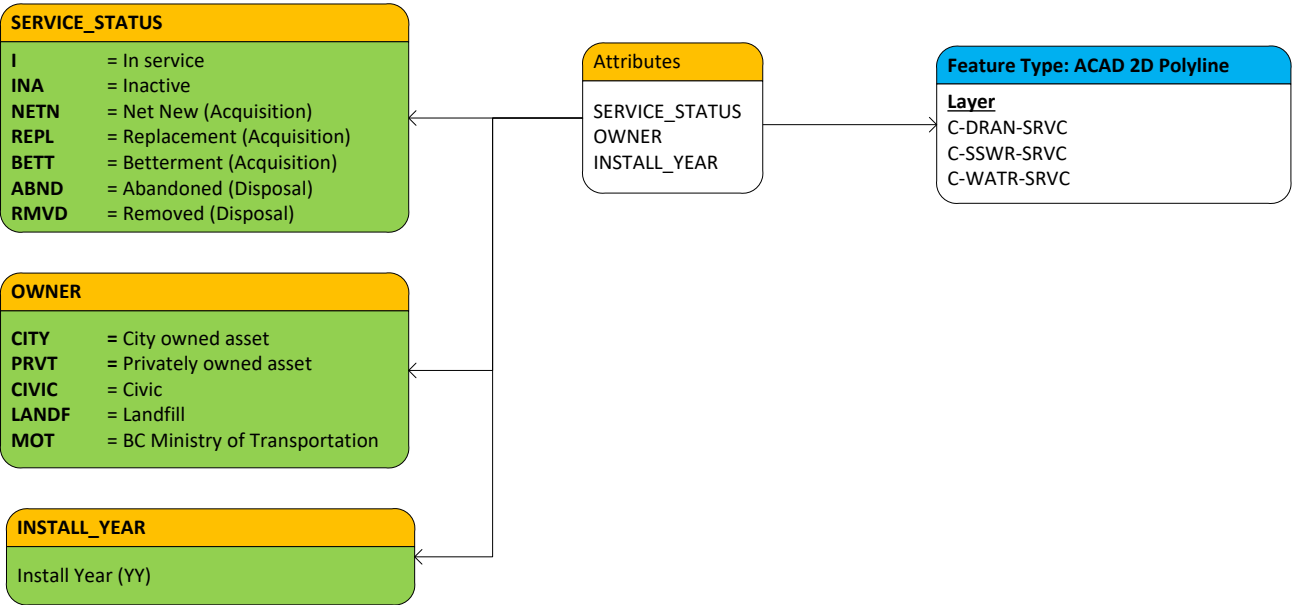
# Object Data Table – SRVC



|                |                                        |
|----------------|----------------------------------------|
| SUBJECT:       | Attribution and Feature Representation |
| SOURCE:        | City of Kelowna GIS Department         |
| REVISION DATE: | June 24, 2025 - Revision R03           |

Object Data Table

C3D Object / ACAD Entity



# Object Data Table – SSWR



|                |                                        |
|----------------|----------------------------------------|
| SUBJECT:       | Attribution and Feature Representation |
| SOURCE:        | City of Kelowna GIS Department         |
| REVISION DATE: | June 24, 2025 - Revision R03           |

-  Object Data Table
-  C3D Object / ACAD Entity

| SERVICE_STATUS |                             |
|----------------|-----------------------------|
| I              | = In service                |
| IA             | = Inactive                  |
| NETN           | = Net New (Acquisition)     |
| REPL           | = Replacement (Acquisition) |
| BETT           | = Betterment (Acquisition)  |
| ABND           | = Abandoned (Disposal)      |
| RMVD           | = Removed (Disposal)        |

| OWNER |                                 |
|-------|---------------------------------|
| CITY  | = City owned asset              |
| PRVT  | = Privately owned asset         |
| CIVIC | = Civic                         |
| LANDF | = Landfill                      |
| MOT   | = BC Ministry of Transportation |

| INSTALL_YEAR      |  |
|-------------------|--|
| Install Year (YY) |  |

| UNIT_TYPE (ACAD Point) |                     |
|------------------------|---------------------|
| CH                     | = Chamber           |
| CP                     | = Coupling          |
| KI                     | = Kiosk             |
| PU                     | = Pump              |
| LG                     | = Landfill Gas Main |

| Attributes     |  |
|----------------|--|
| SERVICE_STATUS |  |
| OWNER          |  |
| INSTALL_YEAR   |  |
| UNIT_TYPE      |  |

| Feature Type: ACAD Point |  |
|--------------------------|--|
| <b>Layer</b>             |  |
| C-SSWR-STRC              |  |

| Feature Type: ACAD Block      |  |
|-------------------------------|--|
| <b>Block Name (Layer)</b>     |  |
| PR San Pump Sta (C-SSWR-STRC) |  |
| PR San Vlv Air (C-SSWR-STRC)  |  |
| PR San Vlv Sys (C-SSWR-STRC)  |  |
| PR San Stub (C-SSWR-STRC)     |  |

| Feature Type: C3D Structure |  |
|-----------------------------|--|
| <b>Style Name</b>           |  |
| PR San Cap (Plan)           |  |
| <b>Object Name (Layer)</b>  |  |
| SCAP# (C3D-STRC-PRSan#)     |  |

# Object Data Table – WALK (Walkways)



|                |                                        |
|----------------|----------------------------------------|
| SUBJECT:       | Attribution and Feature Representation |
| SOURCE:        | City of Kelowna GIS Department         |
| REVISION DATE: | June 24, 2025 - Revision R03           |

Object Data Table

C3D Object / ACAD Entity

| SERVICE_STATUS |                             |
|----------------|-----------------------------|
| I              | = In service                |
| INA            | = Inactive                  |
| NETN           | = Net New (Acquisition)     |
| REPL           | = Replacement (Acquisition) |
| BETT           | = Betterment (Acquisition)  |
| ABND           | = Abandoned (Disposal)      |
| RMVD           | = Removed (Disposal)        |

| OWNER |                                 |
|-------|---------------------------------|
| CITY  | = City owned asset              |
| PRVT  | = Privately owned asset         |
| CIVIC | = Civic                         |
| LANDF | = Landfill                      |
| MOT   | = BC Ministry of Transportation |

| INSTALL_YEAR      |  |
|-------------------|--|
| Install Year (YY) |  |

| WIDTH           |  |
|-----------------|--|
| Width (m, 0.00) |  |

| LENGTH           |  |
|------------------|--|
| Length (m, 0.00) |  |

| Material |                      |
|----------|----------------------|
| AS       | = Asphalt            |
| CO       | = Concrete           |
| GR       | = Gravel             |
| AC       | = Asphaltic Concrete |
| WD       | = Wood               |

| Attributes     |  |
|----------------|--|
| SERVICE_STATUS |  |
| OWNER          |  |
| INSTALL_YEAR   |  |
| LENGTH         |  |
| WIDTH          |  |
| MATERIAL       |  |

| Feature Type: 2D Polyline on Edge |  |
|-----------------------------------|--|
| <u>Layer</u>                      |  |
| C-ROAD-WALK                       |  |

WALK (Walkway) – a walkway in a dedicated ROW connecting neighborhoods, not bordering a street

# Object Data Table – WATR



|                |                                        |
|----------------|----------------------------------------|
| SUBJECT:       | Attribution and Feature Representation |
| SOURCE:        | City of Kelowna GIS Department         |
| REVISION DATE: | June 24, 2025 - Revision R03           |

- Object Data Table
- C3D Object / ACAD Entity

| SERVICE_STATUS |                             |
|----------------|-----------------------------|
| I              | = In service                |
| IA             | = Inactive                  |
| NETN           | = Net New (Acquisition)     |
| REPL           | = Replacement (Acquisition) |
| BETT           | = Betterment (Acquisition)  |
| ABND           | = Abandoned (Disposal)      |
| RMVD           | = Removed (Disposal)        |

| OWNER |                                 |
|-------|---------------------------------|
| CITY  | = City owned asset              |
| PRVT  | = Privately owned asset         |
| CIVIC | = Civic                         |
| LANDF | = Landfill                      |
| MOT   | = BC Ministry of Transportation |

| INSTALL_YEAR      |
|-------------------|
| Install Year (YY) |

| UNIT_TYPE (ACAD Point) |                        |
|------------------------|------------------------|
| BS                     | = Booster Station      |
| CS                     | = Chlorine Station     |
| FS                     | = Filling Station      |
| FC                     | = Flow Control Station |
| KI                     | = Kiosk                |
| PS                     | = Pressure Station     |
| PU                     | = Pump                 |
| PS                     | = Pump Station         |
| RE                     | = Reservoir            |
| RS                     | = Reservoir Station    |
| RD                     | = Reservoir Drain      |
| SS                     | = Sampling Station     |
| TS                     | = Treatment Station    |
| UV                     | = UV Station           |
| WI                     | = Water Intake         |
| WW                     | = Wetwell              |

| MODEL (Air Valve and Auto Flusher Only) |             |
|-----------------------------------------|-------------|
| 025 RBX2521                             | 203 CX 0375 |
| 050 RBX2521                             | 203-C       |
| 080 RBX1931E4                           | 945E        |
| 080 RBX2531                             | D-040       |
| 080 RBX2551                             | S-050       |
| 100 RBX2531                             | UL 10.1     |
| 150 RBX2531                             | UL 20.1     |
| 201-C                                   | UNKNOWN     |
| 202-C                                   |             |

| Attributes     |
|----------------|
| SERVICE_STATUS |
| OWNER          |
| INSTALL_YEAR   |
| UNIT_TYPE      |
| MODEL          |
| ENCLOSURE      |
| MAKE           |
| POTABLE        |
| CAPACITY       |

| Feature Type: ACAD Point |
|--------------------------|
| Layer                    |
| C-WATR-STRC              |

| Feature Type: ACAD Block           |
|------------------------------------|
| Block Name (Layer)                 |
| PR Wat Backflow Prev (C-WATR-STRC) |
| PR Wat Headwall (C-WATR-STRC)      |
| PR Wat Hyd (C-WATR-HYDR)           |
| PR Wat Flush (C-WATR-STRC)         |
| PR Wat Blowoff (C-WATR-STRC)       |
| PR Wat Cap (C-WATR-STRC)           |
| PR Wat Reducer (C-WATR-STRC)       |
| PR Wat Bend (C-WATR-STRC)          |
| PR Wat Vlv Sys (C-WATR-VALV)       |
| PR Wat Vlv Air (C-WATR-VALV)       |
| PR Wat Meter Box (C-WATR-STRC)     |
| PR Wat Cathod Protec (C-WATR-STRC) |
| PR Wat Vlv Pres (C-WATR-STRC)      |
| PR Wat Stand (C-WATR-STRC)         |
| PR Wat Stub (C-WATR-STRC)          |

| ENCLOSURE (Air Valve Only) |
|----------------------------|
| Y = Yes                    |
| N = No                     |

| MAKE (Air Valve, Auto Flusher Only) |
|-------------------------------------|
| APCO                                |
| ARI                                 |
| Crispin                             |
| Gold-Ander                          |
| Terminal City                       |
| Unknown                             |
| Valmatic                            |
| Vent-o-mat                          |

| POTABLE     |
|-------------|
| POTABLE     |
| NON-POTABLE |

| CAPACITY (Reservoir Station Only) |
|-----------------------------------|
| Capacity (m3)                     |