Topographic Survey Legend _Rev0

Legend (All Topographic Layers _P,M,B,I)

Mapping Grid
- Mapping Grid, Layer= MX-G-GRID
- Text Only — Grid Text, Layer=MX-G-GRID-T

Barriers
- Barrier Concrete (Bottom)_BLAA, Layer= SP-E-BAR-BB
- Barrier Concrete (Top)_IPAA, Layer= SP-E-BAR-BT
- Fitch Barrier_PLC__, Layer= SP-E-BAR-FB
- Fence Line (Ground)_BLCC, Layer= SP-E-BAR-FL
- Fence Not for Ground Model_PLCC, Layer= SP-E-BAR-FN
- Gate_PLCC, Layer= SP-E-BAR-GAT
- GP 000.00 — Guide Rail (Top of Post)_IPAA, Layer=SP-E-BAR-GP-Z, Symbol=GP
- Guide Rail (Ground)_BLAA, Layer= SP-E-BAR-GU
- GW 000.00 — Guide Rail (Top of Wire)_IPAA, Layer=SP-E-BAR-GW-Z, Symbol=GW
- Noise Barrier (Ground)_BLAA, Layer= SP-E-BAR-NB
- Stone Fence Bottom_BLCC, Layer= SP-E-BAR-SFB
- Stone Fence String_MLCC, Layer= SP-E-BAR-SFS
- Seawall (Top)_BLAA, Layer= SP-E-BAR-SWL
- Text Only — Barrier Features Grouping Text, Layer=SP-E-BAR-T

Boundaries
- **City Boundary, Layer= SP-E-BDY-CITY**
- General Property Boundary Line, Layer= SP-E-BDY-LIN
- **Lot Line – Concession Boundary, Layer= SP-E-BDY-LLC**
- Lot Line – Subdivision Boundary, Layer= SP-E-BDY-LLS
- **Text Only — Property Boundary Text, Layer=SP-E-BDY-T**

Contours
- **Major Contours, Layer= SP-E-CTR-MAJR**
- **Major Depression Obscured Contours, Layer= SP-E-CTR-MAJR-DEPO**
- **Major Depression Contours, Layer= SP-E-CTR-MAJR-DEPR**
- **Major Obscured Contours, Layer= SP-E-CTR-MAJR-OBSC**
- Minor Contours, Layer= SP-E-CTR-MINR
- Minor Depression Obscured Contours, Layer= SP-E-CTR-MINR-DEPO
- Minor Depression Contours, Layer= SP-E-CTR-MINR-DEPR
- Minor Obscured Contours, Layer= SP-E-CTR-MINR-OBSC

Drainage
- Bottom Of Ditch_BLCC, Layer= SP-E-DRN-BD
- CB — Catch Basin_BPAA, Layer=SP-E-DRN-CB, Symbol=CB
- CBS — Catch Basin: Side Inlet_BPAA, Layer=SP-E-DRN-CBS, Symbol=CBS
- CVP 000.00 — Culvert (One End)_PPAA, Layer=SP-E-DRN-CVP, Symbol=CVP
- Culvert Centreline (Top)_PLAA, Layer= SP-E-DRN-CVT
- CVZ 000.00 — Culvert Elevation_IPAA, Layer=SP-E-DRN-CV-Z, Symbol=CVZ
- DB 000.00 — Ditch Inlet (Bottom Elevation) _IPAA, Layer=SP-E-DRN-DB-Z, Symbol=DB
- Ditch Centerline_BLCC, Layer= SP-E-DRN-DC
- DI — Ditch Inlet_PPAA, Layer=SP-E-DRN-DI, Symbol=DI
- DT 000.00 — Ditch Inlet (Top Elevation) _IPAA, Layer=SP-E-DRN-DT-Z, Symbol=DT
- Edge of Wetland_BLCC, Layer= SP-E-DRN-EWL
- Edge of Water_BLCC, Layer= SP-E-DRN-EW
- FR 000.00 — Frustrum Elevation_IPAA, Layer=SP-E-DRN-FR-Z, Symbol=FR
- Headwall_BLBB, Layer= SP-E-DRN-HDW
- Rip-Rap_BLCC, Layer= SP-E-DRN-RR
- SAN — Sanitary Sewer Pipes_PLBB, Layer= SP-E-DRN-SAN
- SC — Sewer Pipes Combined_PLBB, Layer= SP-E-DRN-SEWC
- ST — Storm Sewer Pipes_PLBB, Layer= SP-E-DRN-SEW
- SU 000.00 — Sump Elevation_IPBB, Layer=SP-E-DRN-SU-Z, Symbol=SU
- Water Mark_PLCC, Layer= SP-E-DRN-WM
- Text Only — Drainage Features Grouping Text, Layer=SP-E-DRN-T

Ground
- Asphalt Outline_BLAA, Layer= SP-E-GND-AO
- Asphalt String_MLAA, Layer= SP-E-GND-AS
- Bank of River or Stream_MLCC, Layer= SP-E-GND-BA
- River or Stream Bed_MLCC, Layer= SP-E-GND-SB
- Concrete Outline _BLAA, Layer= SP-E-GND-CO
- Concrete String _MLAA, Layer= SP-E-GND-CS
- Door Sill _IPAA, Layer= SP-E-GND-DS
- Entrance Centerline_MLAA, Layer= SP-E-GND-EC
- Edge of Sand_BLCC, Layer= SP-E-GND-EDS
- Sand String_MLCC, Layer= SP-E-GND-SS
- Gravel Outline_BLBB, Layer= SP-E-GND-GO
- Gravel String_MLBB, Layer= SP-E-GND-GS
- Original Ground Line_MLCC, Layer= SP-E-GND-OG
- Rock Outline_BLBB, Layer= SP-E-GND-RKO
- Top of Rock Cut_BLCC, Layer= SP-E-GND-TC
- Bottom of Rock Cut_BLCC, Layer= SP-E-GND-BC
- Rock String_MLBB, Layer= SP-E-GND-RKS
- Stock Piles – Gravel Pits_BLCC, Layer= SP-E-GND-SP
- Toe of Slope_MLCC, Layer= SP-E-GND-TS
- Text Only — Ground Feature Grouping Text, Layer=SP-E-GND-T

String Labels
- Text Only — String Labels, Layer=SP-E-LABELS

Survey Monuments
- CP — Concrete Pin_PPAA, Layer=SP-E-MON, Symbol=CP
- CC — Cut Cross_PPAA, Layer=SP-E-MON, Symbol=CC
- CM — Concrete Monument_PPAA, Layer=SP-E-MON, Symbol=CM
- PK — Nail, Spike, Rock Rivet, etc_PPAA, Layer=SP-E-MON, Symbol=PK
- IB — Iron Bar_PPAA, Layer=SP-E-MON, Symbol=IB
- RIB — Round Iron Bar_PPAA, Layer=SP-E-MON, Symbol=RIB
- SIB XXXX — Standard Iron Bar_PPAA, Layer=SP-E-MON, Symbol=SIB
- SSIB — Short Standard Iron Bar_PPAA, Layer=SP-E-MON, Symbol=SSIB
- RPL — Rock Plug_PPAA, Layer=SP-E-MON, Symbol=RPL
- RPO — Rock Post_PPAA, Layer=SP-E-MON, Symbol=RPO
- RBR — Rock Bar_PPAA, Layer=SP-E-MON, Symbol=RBR
- XX HCM XXXXXXXXX BRASS CAP — Primary Horizontal Control Point_PPSPA, Layer=SP-E-MON, Symbol=HCM
- HCP XX DESC — Horizontal Project Control Point_PPSPA, Layer=SP-E-MON, Symbol=HCP
- Primary Vertical Control Point_PP_SP, Layer=SP-E-MON, Symbol=VCM
- Vertical Project Control Point_PP_SP, Layer=SP-E-MON, Symbol=VCP
- Text Only — Survey Monument Grouping Text, Layer=SP-E-MON-T

Miscellaneous
- Building Outline (Bottom)_PL*_, Layer= SP-E-MSC-BLO
- BN — Centre of Bull Nose_MPAA, Layer=SP-E-MSC-BN, Symbol=BN
- BO TAG#XX — Boreholes_PPAA, Layer=SP-E-MSC-BO, Symbol=BO
- BOL — Bollard_PPCC, Layer=SP-E-MSC-BOL, Symbol=BOL
- BRP — Bridge Pillar _PPCC, Layer=SP-E-MSC-BRP, Symbol=BRP
- Bus Shelter_PLCC, Layer= SP-E-MSC-BUS
- Cemetery _PLCC, Layer= SP-E-MSC-CE
- Curb – Parking_PLCC, Layer= SP-E-MSC-CUP
- DD — Deck Drain_PPAA, Layer=SP-E-MSC-DD, Symbol=DD
- [illegible]
- Expansion Joint_BLAA, Layer= SP-E-MSC-EJ
- Miscellaneous Elevation in DTM_BPAA, Layer=SP-E-MSC-EVD-Z, Symbol=EVD
- EV 000.00 — Miscellaneous Elevation_IPAA, Layer=SP-E-MSC-EV-Z, Symbol=EV
- FPP — Fuel Pump_PPBB, Layer=SP-E-MSC-FPP, Symbol=FPP
- [illegible]
- Bridge Hand Rails_PLAA, Layer= SP-E-MSC-HR
- [illegible]
- MB — Mailbox_PPCC, Layer=SP-E-MSC-MB, Symbol=MB
- [illegible]
- PM — Parking Meter_PPCC, Layer=SP-E-MSC-PM, Symbol=PM
- Retaining Wall _BLAA, Layer= SP-E-MSC-RW
- Shed Outline (Bottom)_PL*_, Layer= SP-E-MSC-SHD
- Commercial Sign_PLC_, Layer= SP-E-MSC-SIGN
- Sidewalk_BLAA, Layer= SP-E-MSC-SW
- Sidewalk Grate_BLAA, Layer= SP-E-MSC-SWG
- Walkways – Trails – Paths_BLCC, Layer= SP-E-MSC-WW
- Text Only — Miscellaneous Features Grouping Text, Layer=SP-E-MSC-T

Points
- Points for elevation INFORMATION, Layer= SP-E-PTS-INFO
- Points for Plan but not DTM, Layer= SP-E-PTS-PLAN
- Text Only — Point label component, Layer=SP-E-PTS-TEXT
- Default Layer for survey points with Non-Standard Point Code, Layer= SP-E-PTS-UNKNOWN_CODE

Roads
- Asphalt Edges_BLAA, Layer= SP-E-RDS-AE
- Bridge Deck_BLAA, Layer= SP-E-RDS-BRD
- Crown of Road_MLAA, Layer= SP-E-RDS-CR
- Curb – back_BLAA, Layer= SP-E-RDS-CUB
- Curb – front_BLAA, Layer= SP-E-RDS-CUF
- Edge Of Gutter_BLAA, Layer= SP-E-RDS-EG
- Driving Lane – Edge_MLAA, Layer= SP-E-RDS-DL
- Edge Of Pavement_BLAA, Layer= SP-E-RDS-EP
- Edge Of Shoulder_BLBB, Layer= SP-E-RDS-ES
- Entrance – Gravel_BLBB, Layer= SP-E-RDS-NG
- Gravel Sideroads_BLBB, Layer= SP-E-RDS-UR
- Entrance – Paved_BLAA, Layer= SP-E-RDS-NP
- Painted Striping_BLAA, Layer= SP-E-RDS-PS
- RDS — Road Sign_PPCC, Layer=SP-E-RDS-RDS, Symbol=RDS
- Ripple Strip_BLBB, Layer= SP-E-RDS-RS
- Sideroads Paved_BLAA, Layer= SP-E-RDS-SR
- Text Only — Roadway Features Grouping Text, Layer=SP-E-RDS-T

Railway
- GFL — Gate with Flashing Light_PPCC, Layer=SP-E-RWY-GFL, Symbol=GFL
- Railway Ballast Edge_BLCC, Layer= SP-E-RWY-RBE
- Railway Buffer Stop_PLB_, Layer= SP-E-RWY-RBS
- Railway Ballast Top_MLCC, Layer= SP-E-RWY-RBT
- Railway Centreline_MLBB, Layer= SP-E-RWY-RCL
- RCS — Railway Crossing Sign_PPCC, Layer=SP-E-RWY-RCS, Symbol=RCS
- Railway Guard Rail_PLAA, Layer= SP-E-RWY-RGR
- RLS — Railway Sign or signal_PPCC, Layer=SP-E-RWY-RLS, Symbol=RLS
- Railway – Top of Rail_PLAA, Layer= SP-E-RWY-RLT
- RPF — Point of Frog_PPAA, Layer=SP-E-RWY-RPF, Symbol=RPF
- Railway Switch Blade_PLAA, Layer= SP-E-RWY-RSB
- Railway Switch Rod_PLBB, Layer= SP-E-RWY-RSR
- RSS — Railway Switch Stand_PPCC, Layer=SP-E-RWY-RSS, Symbol=RSS
- RST — Railway Stanchion_PPBB, Layer=SP-E-RWY-RST, Symbol=RST
- Railway Signal Box_BLBB, Layer= SP-E-RWY-RSX
- Railway Wing Rail_PLAA, Layer= SP-E-RWY-RWR
- RWS — Railway Wheel Stop_PPCC, Layer=SP-E-RWY-RWS, Symbol=RWS
- Text Only — Railway Features Grouping Text, Layer=SP-E-RWY-T

Raster Imagery
- Raster Imagery, Layer=SP-E-SCANNED

DTM TIN
- TIN Surface , Layer= SP-E-TIN
- TIN Boundary, Layer= SP-E-TIN-BNDY
- TIN Boundary – Obscured Area, Layer= SP-E-TIN-BNDYOBSC
- TIN Points, Layer= SP-E-TIN-PTS
- TIN Triangles, Layer= SP-E-TIN-TRIANGLES

Utilities
- AN — Anchor_PPCC, Layer=SP-E-UTL-AN, Symbol=AN
- AP — Anchor Pole_PPB_, Layer=SP-E-UTL-AP, Symbol=AP
- BCG 000.00 — Bell Crossing Ground Elev_IPBB, Layer=SP-E-UTL-BCG-Z, Symbol=BCG
- Bell Chamber/Vault_PLB_, Layer= SP-E-UTL-BCH
- BCW 000.00 — Bell Crossing Wire Elev_IPBB, Layer=SP-E-UTL-BCW-Z, Symbol=BCW
- Text Only — Utility Bell Text, Layer=SP-E-UTL-BELL-T
- BH — Bell -w- Hydro Pole_PPB_, Layer=SP-E-UTL-BH, Symbol=BH
- BP — Bell Pole_PPB_, Layer=SP-E-UTL-BP, Symbol=BP
- BTB — Bell Terminal Box_PPB_, Layer=SP-E-UTL-BTB, Symbol=BTB
- Text Only — Utility Pole Combined Text, Layer=SP-E-UTL-COMB-T
- Cell Tower_PLB_, Layer= SP-E-UTL-CT
- FH — Fire Hydrant_PPB_, Layer=SP-E-UTL-FH, Symbol=FH
- FMP — Fire Main Indicator Post_PPB_, Layer=SP-E-UTL-FMP, Symbol=FMP
- Text Only — Utility Gas Text, Layer=SP-E-UTL-GAS-T
- Gas Chamber/Vault_PLB_, Layer= SP-E-UTL-GCH
- GK — Gas Key_PPB_, Layer=SP-E-UTL-GK, Symbol=GK
- GM — Gas Meter_PPB_, Layer=SP-E-UTL-GM, Symbol=GM
- GV — Gas Valve_PPB_, Layer=SP-E-UTL-GV, Symbol=GV
- HCG 000.00 — Hydro Crossing Ground Elev_IPBB, Layer=SP-E-UTL-HCG-Z, Symbol=HCG
- Hydro Chamber/Vault_PLB_, Layer= SP-E-UTL-HCH
- HCW 000.00 — Hydro Crossing Wire Elev_IPBB, Layer=SP-E-UTL-HCW-Z, Symbol=HCW
- HM — Hydro Meter_PPB_, Layer=SP-E-UTL-HM, Symbol=HM
- HP — Hydro Pole_PPB_, Layer=SP-E-UTL-HP, Symbol=HP
- Hydro Tower_PLB_, Layer= SP-E-UTL-HT
- HTB — Hydro Terminal Box_PPB_, Layer=SP-E-UTL-HTB, Symbol=HTB
- Text Only — Utility Hydro Text, Layer=SP-E-UTL-HYDRO-T
- HW — Handwell_PPB_, Layer=SP-E-UTL-HW, Symbol=HW
- Hydro Transformer_PLB_, Layer= SP-E-UTL-HYT
- Text Only — Utility Light Text, Layer=SP-E-UTL-LIGHT-T
- LS — Light Standard_PPB_, Layer=SP-E-UTL-LS, Symbol=LS
- LSB — Light Standard -w- Bell_PPB_, Layer=SP-E-UTL-LSB, Symbol=LSB
- LSBH — Light Standard -w- Bell & Hydro_PPB_, Layer=SP-E-UTL-LSBH, Symbol=LSBH
- LSH — Light Standard -w- Hydro_PPB_, Layer=SP-E-UTL-LSH, Symbol=LSH
- LSTS — Light Standard -w – Traffic Signal_PPB_, Layer=SP-E-UTL-LSTS, Symbol=LSTS
- MHB — Maintenance Hole Bell_PPAA, Layer=SP-E-UTL-MHB, Symbol=MHB
- MHH — Maintenance Hole Hydro_PPAA, Layer=SP-E-UTL-MHH, Symbol=MHH
- MHSA — Maintenance Hole Sanitary_PPAA, Layer=SP-E-UTL-MHSA, Symbol=MHSA
- MHSC — Maintenance Hole Combined_PPAA, Layer=SP-E-UTL-MHSC, Symbol=MHSC
- MHST — Maintenance Hole Storm_PPAA, Layer=SP-E-UTL-MHST, Symbol=MHST
- MHU — Maintenance Hole Unknown_PPAA, Layer=SP-E-UTL-MHU, Symbol=MHU
- MHW — Maintenance Hole Water_PPAA, Layer=SP-E-UTL-MHW, Symbol=MHW
- MW — Monitoring Well_PPA_, Layer=SP-E-UTL-MW, Symbol=MW
- Microwave Tower_PLB_, Layer= SP-E-UTL-MWT
- PB — Phone Booth_PLB_, Layer=SP-E-UTL-PB, Symbol=PB
- Pipeline_PLBB, Layer= SP-E-UTL-PL
- PO — Pole – other_PPB_, Layer=SP-E-UTL-PO, Symbol=PO
- PW X — Pole Well_PPC_, Layer=SP-E-UTL-PW, Symbol=PW
- Text Only — Utility Sanitary Storm Combined Text, Layer=SP-E-UTL-SAN-ST-COMB-T
- Text Only — Utility Sanitary Text, Layer=SP-E-UTL-SAN-T
- SH — Sprinkler Head_PPB_, Layer=SP-E-UTL-SH, Symbol=SH
- Septic Tank (Outline)_PLB_, Layer= SP-E-UTL-ST
- STA — Septic Tank Access_PPB_, Layer=SP-E-UTL-STA, Symbol=STA
- Text Only — Utility Storm Text, Layer=SP-E-UTL-STORM-T
- STP — Standpipe_PPB_, Layer=SP-E-UTL-STP, Symbol=STP
- SV — Sprinkler Valve_PPB_, Layer=SP-E-UTL-SV, Symbol=SV
- Text Only — Utility Features General Text, Layer=SP-E-UTL-T
- TB — Utility Terminal Box_PPB_, Layer=SP-E-UTL-TB, Symbol=TB
- TF — Traffic Signal Pole_PPB_, Layer=SP-E-UTL-TF, Symbol=TF
- Text Only — Utility Traffic Text, Layer=SP-E-UTL-TRAFFIC-T
- TSB — Traffic Signal -w- Bell_PPB_, Layer=SP-E-UTL-TSB, Symbol=TSB
- TSBH — Traffic Signal -w- Bell & Hydro_PPB_, Layer=SP-E-UTL-TSBH, Symbol=TSBH
- TSC — Traffic Signal Control_PPB_, Layer=SP-E-UTL-TSC, Symbol=TSC
- TSH — Traffic Signal -w- Hydro_PPB_, Layer=SP-E-UTL-TSH, Symbol=TSH
- TVCG 000.00 — TV Cable Crossing Ground Elev_IPBB, Layer=SP-E-UTL-TVCG-Z, Symbol=TVCG
- TVCW 000.00 — TV Cable Crossing Wire Elev_IPBB, Layer=SP-E-UTL-TVCW-Z, Symbol=TVCW
- Text Only — Utility TV Text, Layer=SP-E-UTL-TV-T
- TVTB — TV Cable Terminal Box_PPB_, Layer=SP-E-UTL-TVTB, Symbol=TVTB
- BCU — Underground Bell_PLC_, Layer= SP-E-UTL-UB
- UBM — Underground Bell Marker_PPB_, Layer=SP-E-UTL-UBM, Symbol=UBM
- G — Underground Gas_PLC_, Layer= SP-E-UTL-UG
- UGM — Underground Gas Marker_PPB_, Layer=SP-E-UTL-UGM, Symbol=UGM
- HCU — Underground Hydro_PLC_, Layer= SP-E-UTL-UH
- UHM — Underground Hydro Marker_PPB_, Layer=SP-E-UTL-UHM, Symbol=UHM
- UM — Underground Utility Marker_PPB_, Layer=SP-E-UTL-UM, Symbol=UM
- Underground Sprinkler Line_PLC_, Layer= SP-E-UTL-USL
- UT — Underground Utility – other_PLC_, Layer= SP-E-UTL-UT
- TVU — Underground TV Cable_PLC_, Layer= SP-E-UTL-UTV
- W — Underground_Watermain_PLC_, Layer= SP-E-UTL-UW
- VE — Vent_PPB_, Layer=SP-E-UTL-VE, Symbol=VE
- Text Only — Utility Water Text, Layer=SP-E-UTL-WATER-T
- Water Chamber_PLB_, Layer= SP-E-UTL-WCH
- WE — Well_PPB_, Layer=SP-E-UTL-WE, Symbol=WE
- WK — Water Key_PPB_, Layer=SP-E-UTL-WK, Symbol=WK
- WV — Water Valve_PPB_, Layer=SP-E-UTL-WV, Symbol=WV

Vegetation
- Flower Box_BLBB, Layer= SP-E-VEG-FLB
- Hedge_BLCC, Layer= SP-E-VEG-HE
- Line of Cultivation_BLCC, Layer= SP-E-VEG-LC
- SHB — Shrubs_PPC_, Layer=SP-E-VEG-SHB, Symbol=SHB
- Text Only — Vegetation Features Grouping Text, Layer=SP-E-VEG-T
- X.XX — Trees_PPC_, Layer=SP-E-VEG-TR, Symbol=TR
- Vegetation Edge_PLC_, Layer= SP-E-VEG-VEGE
- Woods Detail_PLD_, Layer= SP-E-VEG-WD
- Woods Overhang (Ground)_BLDC, Layer= SP-E-VEG-WO
- Woods Trunkline_ILD_, Layer= SP-E-VEG-WT

General
- General Construction Lines existing survey, Layer= SP-G-CONS
- General lines, Layer= SP-G-LINES
- Text Only — General survey monument text, Layer=SP-G-MON-T
- Text Only — General Text – existing survey, Layer=SP-G-TEXT

Legal
- Legal Survey adjoining linework, Layer= SP-L-FABRIC-LINES
- Text Only — Legal Survey adjoining property info, Layer=SP-L-FABRIC-TEXT
- Legal Survey Lines, Layer= SP-L-LINES
- Legal Survey Part Linework, Layer= SP-L-PART
- **Text Only — Reference Plan Part text, Layer=SP-L-PART-TEXT**
- Text Only — Legal Survey Text, Layer=SP-L-TEXT

Audit
- Audit Line_ILAA, Layer= SP-Q-MSC-AU

Legend (Plot Layers _P,B,I)

Mapping Grid
- Mapping Grid, Layer= MX-G-GRID
- Text Only — Grid Text, Layer=MX-G-GRID-T

Barriers
- Barrier Concrete (Bottom)_BLAA, Layer= SP-E-BAR-BB
- Barrier Concrete (Top)_IPAA, Layer= SP-E-BAR-BT
- Fitch Barrier_PLC__, Layer= SP-E-BAR-FB
- Fence Line (Ground)_BLCC, Layer= SP-E-BAR-FL
- Fence Not for Ground Model_PLCC, Layer= SP-E-BAR-FN
- Gate_PLCC, Layer= SP-E-BAR-GAT
- GP 000.00 — Guide Rail (Top of Post)_IPAA, Layer=SP-E-BAR-GP-Z, Symbol=GP
- Guide Rail (Ground)_BLAA, Layer= SP-E-BAR-GU
- GW 000.00 — Guide Rail (Top of Wire)_IPAA, Layer=SP-E-BAR-GW-Z, Symbol=GW
- Noise Barrier (Ground)_BLAA, Layer= SP-E-BAR-NB
- Stone Fence Bottom_BLCC, Layer= SP-E-BAR-SFB
- Stone Fence String_MLCC, Layer= SP-E-BAR-SFS
- Seawall (Top)_BLAA, Layer= SP-E-BAR-SWL
- Text Only — Barrier Features Grouping Text, Layer=SP-E-BAR-T

Boundaries
- **City Boundary, Layer= SP-E-BDY-CITY**
- General Property Boundary Line, Layer= SP-E-BDY-LIN
- **Lot Line – Concession Boundary, Layer= SP-E-BDY-LLC**
- Lot Line – Subdivision Boundary, Layer= SP-E-BDY-LLS
- **Text Only — Property Boundary Text, Layer=SP-E-BDY-T**

Contours
- Major Contours, Layer= SP-E-CTR-MAJR
- **Major Depression Obscured Contours, Layer= SP-E-CTR-MAJR-DEPO**
- **Major Depression Contours, Layer= SP-E-CTR-MAJR-DEPR**
- **Major Obscured Contours, Layer= SP-E-CTR-MAJR-OBSC**
- Minor Contours, Layer= SP-E-CTR-MINR
- Minor Depression Obscured Contours, Layer= SP-E-CTR-MINR-DEPO
- Minor Depression Contours, Layer= SP-E-CTR-MINR-DEPR
- Minor Obscured Contours, Layer= SP-E-CTR-MINR-OBSC

Drainage
- Bottom Of Ditch_BLCC, Layer= SP-E-DRN-BD
- CB — Catch Basin_BPAA, Layer=SP-E-DRN-CB, Symbol=CB
- CBS — Catch Basin: Side Inlet_BPAA, Layer=SP-E-DRN-CBS, Symbol=CBS
- CVP 000.00 — Culvert (One End)_PPAA, Layer=SP-E-DRN-CVP, Symbol=CVP
- Culvert Centreline (Top)_PLAA, Layer= SP-E-DRN-CVT
- CVZ 000.00 — Culvert Elevation_IPAA, Layer=SP-E-DRN-CV-Z, Symbol=CVZ
- DB 000.00 — Ditch Inlet (Bottom Elevation) _IPAA, Layer=SP-E-DRN-DB-Z, Symbol=DB
- Ditch Centerline_BLCC, Layer= SP-E-DRN-DC
- DI — Ditch Inlet_PPAA, Layer=SP-E-DRN-DI, Symbol=DI
- DT 000.00 — Ditch Inlet (Top Elevation) _IPAA, Layer=SP-E-DRN-DT-Z, Symbol=DT
- Edge of Wetland_BLCC, Layer= SP-E-DRN-EWL
- Edge of Water_BLCC, Layer= SP-E-DRN-EW
- FR 000.00 — Frustrum Elevation_IPAA, Layer=SP-E-DRN-FR-Z, Symbol=FR
- Headwall_BLBB, Layer= SP-E-DRN-HDW
- Rip-Rap_BLCC, Layer= SP-E-DRN-RR
- SAN — Sanitary Sewer Pipes_PLBB, Layer= SP-E-DRN-SAN
- SC — Sewer Pipes Combined_PLBB, Layer= SP-E-DRN-SEWC
- ST — Storm Sewer Pipes_PLBB, Layer= SP-E-DRN-SEW
- SU 000.00 — Sump Elevation_IPBB, Layer=SP-E-DRN-SU-Z, Symbol=SU
- Water Mark_PLCC, Layer= SP-E-DRN-WM
- Text Only — Drainage Features Grouping Text, Layer=SP-E-DRN-T

Ground
- Asphalt Outline_BLAA, Layer= SP-E-GND-AO
- Concrete Outline _BLAA, Layer= SP-E-GND-CO
- Door Sill _IPAA, Layer= SP-E-GND-DS
- Edge of Sand_BLCC, Layer= SP-E-GND-EDS
- Gravel Outline_BLBB, Layer= SP-E-GND-GO
- Rock Outline_BLBB, Layer= SP-E-GND-RKO
- Top of Rock Cut_BLCC, Layer= SP-E-GND-TC
- Bottom of Rock Cut_BLCC, Layer= SP-E-GND-BC
- Stock Piles – Gravel Pits_BLCC, Layer= SP-E-GND-SP
- Text Only — Ground Feature Grouping Text, Layer=SP-E-GND-T

String Labels
- Text Only — String Labels, Layer=SP-E-LABELS

Survey Monuments
- CP — Concrete Pin_PPAA, Layer=SP-E-MON, Symbol=CP
- CC — Cut Cross_PPAA, Layer=SP-E-MON, Symbol=CC
- CM — Concrete Monument_PPAA, Layer=SP-E-MON, Symbol=CM
- PK — Nail, Spike, Rock Rivet, etc_PPAA, Layer=SP-E-MON, Symbol=PK
- IB — Iron Bar_PPAA, Layer=SP-E-MON, Symbol=IB
- RIB — Round Iron Bar_PPAA, Layer=SP-E-MON, Symbol=RIB
- SIB XXXX — Standard Iron Bar_PPAA, Layer=SP-E-MON, Symbol=SIB
- SSIB — Short Standard Iron Bar_PPAA, Layer=SP-E-MON, Symbol=SSIB
- RPL — Rock Plug_PPAA, Layer=SP-E-MON, Symbol=RPL
- RPO — Rock Post_PPAA, Layer=SP-E-MON, Symbol=RPO
- RBR — Rock Bar_PPAA, Layer=SP-E-MON, Symbol=RBR
- XX HCM XXXXXXXXX BRASS CAP — Primary Horizontal Control Point_PPSPA, Layer=SP-E-MON, Symbol=HCM
- HCP XX DESC — Horizontal Project Control Point_PPSPA, Layer=SP-E-MON, Symbol=HCP
- Primary Vertical Control Point_PP_SP, Layer=SP-E-MON, Symbol=VCM
- Vertical Project Control Point_PP_SP, Layer=SP-E-MON, Symbol=VCP
- Text Only — Survey Monument Grouping Text, Layer=SP-E-MON-T

Miscellaneous
- Building Outline (Bottom)_PL*_, Layer= SP-E-MSC-BLO
- BO TAG#XX — Boreholes_PPAA, Layer=SP-E-MSC-BO, Symbol=BO
- BOL — Bollard_PPCC, Layer=SP-E-MSC-BOL, Symbol=BOL
- BRP — Bridge Pillar _PPCC, Layer=SP-E-MSC-BRP, Symbol=BRP
- Bus Shelter_PLCC, Layer= SP-E-MSC-BUS
- Cemetery _PLCC, Layer= SP-E-MSC-CE
- Curb – Parking_PLCC, Layer= SP-E-MSC-CUP
- DD — Deck Drain_PPAA, Layer=SP-E-MSC-DD, Symbol=DD
- [illegible]
- Expansion Joint_BLAA, Layer= SP-E-MSC-EJ
- Miscellaneous Elevation in DTM_BPAA, Layer=SP-E-MSC-EVD-Z, Symbol=EVD
- EV 000.00 — Miscellaneous Elevation_IPAA, Layer=SP-E-MSC-EV-Z, Symbol=EV
- FPP — Fuel Pump_PPBB, Layer=SP-E-MSC-FPP, Symbol=FPP
- [illegible]
- Bridge Hand Rails_PLAA, Layer= SP-E-MSC-HR
- MB — Mailbox_PPCC, Layer=SP-E-MSC-MB, Symbol=MB
- [illegible]
- PM — Parking Meter_PPCC, Layer=SP-E-MSC-PM, Symbol=PM
- Retaining Wall _BLAA, Layer= SP-E-MSC-RW
- Shed Outline (Bottom)_PL*_, Layer= SP-E-MSC-SHD
- Commercial Sign_PLC_, Layer= SP-E-MSC-SIGN
- Sidewalk_BLAA, Layer= SP-E-MSC-SW
- Sidewalk Grate_BLAA, Layer= SP-E-MSC-SWG
- Walkways – Trails – Paths_BLCC, Layer= SP-E-MSC-WW
- Text Only — Miscellaneous Features Grouping Text, Layer=SP-E-MSC-T

Points
- Points for elevation INFORMATION, Layer= SP-E-PTS-INFO
- Points for Plan but not DTM, Layer= SP-E-PTS-PLAN
- Text Only — Point label component, Layer=SP-E-PTS-TEXT
- Default Layer for survey points with Non-Standard Point Code, Layer= SP-E-PTS-UNKNOWN_CODE

Roads
- Asphalt Edges_BLAA, Layer= SP-E-RDS-AE
- Bridge Deck_BLAA, Layer= SP-E-RDS-BRD
- Curb – back_BLAA, Layer= SP-E-RDS-CUB
- Curb – front_BLAA, Layer= SP-E-RDS-CUF
- Edge Of Gutter_BLAA, Layer= SP-E-RDS-EG
- Edge Of Pavement_BLAA, Layer= SP-E-RDS-EP
- Edge Of Shoulder_BLBB, Layer= SP-E-RDS-ES
- Entrance – Gravel_BLBB, Layer= SP-E-RDS-NG
- Gravel Sideroads_BLBB, Layer= SP-E-RDS-UR
- Entrance – Paved_BLAA, Layer= SP-E-RDS-NP
- Painted Striping_BLAA, Layer= SP-E-RDS-PS
- RDS — Road Sign_PPCC, Layer=SP-E-RDS-RDS, Symbol=RDS
- Ripple Strip_BLBB, Layer= SP-E-RDS-RS
- Sideroads Paved_BLAA, Layer= SP-E-RDS-SR
- Text Only — Roadway Features Grouping Text, Layer=SP-E-RDS-T

Railway
- GFL — Gate with Flashing Light_PPCC, Layer=SP-E-RWY-GFL, Symbol=GFL
- Railway Ballast Edge_BLCC, Layer= SP-E-RWY-RBE
- Railway Buffer Stop_PLB_, Layer= SP-E-RWY-RBS
- RCS — Railway Crossing Sign_PPCC, Layer=SP-E-RWY-RCS, Symbol=RCS
- Railway Guard Rail_PLAA, Layer= SP-E-RWY-RGR
- RLS — Railway Sign or signal_PPCC, Layer=SP-E-RWY-RLS, Symbol=RLS
- Railway – Top of Rail_PLAA, Layer= SP-E-RWY-RLT
- RPF — Point of Frog_PPAA, Layer=SP-E-RWY-RPF, Symbol=RPF
- Railway Switch Blade_PLAA, Layer= SP-E-RWY-RSB
- Railway Switch Rod_PLBB, Layer= SP-E-RWY-RSR
- RSS — Railway Switch Stand_PPCC, Layer=SP-E-RWY-RSS, Symbol=RSS
- RST — Railway Stanchion_PPBB, Layer=SP-E-RWY-RST, Symbol=RST
- Railway Signal Box_BLBB, Layer= SP-E-RWY-RSX
- Railway Wing Rail_PLAA, Layer= SP-E-RWY-RWR
- RWS — Railway Wheel Stop_PPCC, Layer=SP-E-RWY-RWS, Symbol=RWS
- Text Only — Railway Features Grouping Text, Layer=SP-E-RWY-T

Raster Imagery
- Raster Imagery, Layer=SP-E-SCANNED

DTM TIN
- TIN Surface , Layer= SP-E-TIN
- TIN Boundary, Layer= SP-E-TIN-BNDY
- TIN Boundary – Obscured Area, Layer= SP-E-TIN-BNDYOBSC
- TIN Points, Layer= SP-E-TIN-PTS
- TIN Triangles, Layer= SP-E-TIN-TRIANGLES

Utilities
- AN — Anchor_PPCC, Layer=SP-E-UTL-AN, Symbol=AN
- AP — Anchor Pole_PPB_, Layer=SP-E-UTL-AP, Symbol=AP
- BCG 000.00 — Bell Crossing Ground Elev_IPBB, Layer=SP-E-UTL-BCG-Z, Symbol=BCG
- Bell Chamber/Vault_PLB_, Layer= SP-E-UTL-BCH
- BCW 000.00 — Bell Crossing Wire Elev_IPBB, Layer=SP-E-UTL-BCW-Z, Symbol=BCW
- Text Only — Utility Bell Text, Layer=SP-E-UTL-BELL-T
- BH — Bell -w- Hydro Pole_PPB_, Layer=SP-E-UTL-BH, Symbol=BH
- BP — Bell Pole_PPB_, Layer=SP-E-UTL-BP, Symbol=BP
- BTB — Bell Terminal Box_PPB_, Layer=SP-E-UTL-BTB, Symbol=BTB
- Text Only — Utility Pole Combined Text, Layer=SP-E-UTL-COMB-T
- Cell Tower_PLB_, Layer= SP-E-UTL-CT
- FH — Fire Hydrant_PPB_, Layer=SP-E-UTL-FH, Symbol=FH
- FMP — Fire Main Indicator Post_PPB_, Layer=SP-E-UTL-FMP, Symbol=FMP
- Text Only — Utility Gas Text, Layer=SP-E-UTL-GAS-T
- Gas Chamber/Vault_PLB_, Layer= SP-E-UTL-GCH
- GK — Gas Key_PPB_, Layer=SP-E-UTL-GK, Symbol=GK
- GM — Gas Meter_PPB_, Layer=SP-E-UTL-GM, Symbol=GM
- GV — Gas Valve_PPB_, Layer=SP-E-UTL-GV, Symbol=GV
- HCG 000.00 — Hydro Crossing Ground Elev_IPBB, Layer=SP-E-UTL-HCG-Z, Symbol=HCG
- Hydro Chamber/Vault_PLB_, Layer= SP-E-UTL-HCH
- HCW 000.00 — Hydro Crossing Wire Elev_IPBB, Layer=SP-E-UTL-HCW-Z, Symbol=HCW
- HM — Hydro Meter_PPB_, Layer=SP-E-UTL-HM, Symbol=HM
- HP — Hydro Pole_PPB_, Layer=SP-E-UTL-HP, Symbol=HP
- Hydro Tower_PLB_, Layer= SP-E-UTL-HT
- HTB — Hydro Terminal Box_PPB_, Layer=SP-E-UTL-HTB, Symbol=HTB
- Text Only — Utility Hydro Text, Layer=SP-E-UTL-HYDRO-T
- HW — Handwell_PPB_, Layer=SP-E-UTL-HW, Symbol=HW
- Hydro Transformer_PLB_, Layer= SP-E-UTL-HYT
- Text Only — Utility Light Text, Layer=SP-E-UTL-LIGHT-T
- LS — Light Standard_PPB_, Layer=SP-E-UTL-LS, Symbol=LS
- LSB — Light Standard -w- Bell_PPB_, Layer=SP-E-UTL-LSB, Symbol=LSB
- LSBH — Light Standard -w- Bell & Hydro_PPB_, Layer=SP-E-UTL-LSBH, Symbol=LSBH
- LSH — Light Standard -w- Hydro_PPB_, Layer=SP-E-UTL-LSH, Symbol=LSH
- LSTS — Light Standard -w – Traffic Signal_PPB_, Layer=SP-E-UTL-LSTS, Symbol=LSTS
- MHB — Maintenance Hole Bell_PPAA, Layer=SP-E-UTL-MHB, Symbol=MHB
- MHH — Maintenance Hole Hydro_PPAA, Layer=SP-E-UTL-MHH, Symbol=MHH
- MHSA — Maintenance Hole Sanitary_PPAA, Layer=SP-E-UTL-MHSA, Symbol=MHSA
- MHSC — Maintenance Hole Combined_PPAA, Layer=SP-E-UTL-MHSC, Symbol=MHSC
- MHST — Maintenance Hole Storm_PPAA, Layer=SP-E-UTL-MHST, Symbol=MHST
- MHU — Maintenance Hole Unknown_PPAA, Layer=SP-E-UTL-MHU, Symbol=MHU
- MHW — Maintenance Hole Water_PPAA, Layer=SP-E-UTL-MHW, Symbol=MHW
- MW — Monitoring Well_PPA_, Layer=SP-E-UTL-MW, Symbol=MW
- Microwave Tower_PLB_, Layer= SP-E-UTL-MWT
- PB — Phone Booth_PLB_, Layer=SP-E-UTL-PB, Symbol=PB
- Pipeline_PLBB, Layer= SP-E-UTL-PL
- PO — Pole – other_PPB_, Layer=SP-E-UTL-PO, Symbol=PO
- PW X — Pole Well_PPC_, Layer=SP-E-UTL-PW, Symbol=PW
- Text Only — Utility Sanitary Storm Combined Text, Layer=SP-E-UTL-SAN-ST-COMB-T
- Text Only — Utility Sanitary Text, Layer=SP-E-UTL-SAN-T
- SH — Sprinkler Head_PPB_, Layer=SP-E-UTL-SH, Symbol=SH
- Septic Tank (Outline)_PLB_, Layer= SP-E-UTL-ST
- STA — Septic Tank Access_PPB_, Layer=SP-E-UTL-STA, Symbol=STA
- Text Only — Utility Storm Text, Layer=SP-E-UTL-STORM-T
- STP — Standpipe_PPB_, Layer=SP-E-UTL-STP, Symbol=STP
- SV — Sprinkler Valve_PPB_, Layer=SP-E-UTL-SV, Symbol=SV
- Text Only — Utility Features General Text, Layer=SP-E-UTL-T
- TB — Utility Terminal Box_PPB_, Layer=SP-E-UTL-TB, Symbol=TB
- TF — Traffic Signal Pole_PPB_, Layer=SP-E-UTL-TF, Symbol=TF
- Text Only — Utility Traffic Text, Layer=SP-E-UTL-TRAFFIC-T
- TSB — Traffic Signal -w- Bell_PPB_, Layer=SP-E-UTL-TSB, Symbol=TSB
- TSBH — Traffic Signal -w- Bell & Hydro_PPB_, Layer=SP-E-UTL-TSBH, Symbol=TSBH
- TSC — Traffic Signal Control_PPB_, Layer=SP-E-UTL-TSC, Symbol=TSC
- TSH — Traffic Signal -w- Hydro_PPB_, Layer=SP-E-UTL-TSH, Symbol=TSH
- TVCG 000.00 — TV Cable Crossing Ground Elev_IPBB, Layer=SP-E-UTL-TVCG-Z, Symbol=TVCG
- TVCW 000.00 — TV Cable Crossing Wire Elev_IPBB, Layer=SP-E-UTL-TVCW-Z, Symbol=TVCW
- Text Only — Utility TV Text, Layer=SP-E-UTL-TV-T
- TVTB — TV Cable Terminal Box_PPB_, Layer=SP-E-UTL-TVTB, Symbol=TVTB
- BCU — Underground Bell_PLC_, Layer= SP-E-UTL-UB
- UBM — Underground Bell Marker_PPB_, Layer=SP-E-UTL-UBM, Symbol=UBM
- G — Underground Gas_PLC_, Layer= SP-E-UTL-UG
- UGM — Underground Gas Marker_PPB_, Layer=SP-E-UTL-UGM, Symbol=UGM
- HCU — Underground Hydro_PLC_, Layer= SP-E-UTL-UH
- UHM — Underground Hydro Marker_PPB_, Layer=SP-E-UTL-UHM, Symbol=UHM
- UM — Underground Utility Marker_PPB_, Layer=SP-E-UTL-UM, Symbol=UM
- Underground Sprinkler Line_PLC_, Layer= SP-E-UTL-USL
- UT — Underground Utility – other_PLC_, Layer= SP-E-UTL-UT
- TVU — Underground TV Cable_PLC_, Layer= SP-E-UTL-UTV
- W — Underground_Watermain_PLC_, Layer= SP-E-UTL-UW
- VE — Vent_PPB_, Layer=SP-E-UTL-VE, Symbol=VE
- Text Only — Utility Water Text, Layer=SP-E-UTL-WATER-T
- Water Chamber_PLB_, Layer= SP-E-UTL-WCH
- WE — Well_PPB_, Layer=SP-E-UTL-WE, Symbol=WE
- WK — Water Key_PPB_, Layer=SP-E-UTL-WK, Symbol=WK
- WV — Water Valve_PPB_, Layer=SP-E-UTL-WV, Symbol=WV

Vegetation
- Flower Box_BLBB, Layer= SP-E-VEG-FLB
- Hedge_BLCC, Layer= SP-E-VEG-HE
- Line of Cultivation_BLCC, Layer= SP-E-VEG-LC
- SHB — Shrubs_PPC_, Layer=SP-E-VEG-SHB, Symbol=SHB
- Text Only — Vegetation Features Grouping Text, Layer=SP-E-VEG-T
- X.XX — Trees_PPC_, Layer=SP-E-VEG-TR, Symbol=TR
- Vegetation Edge_PLC_, Layer= SP-E-VEG-VEGE
- Woods Detail_PLD_, Layer= SP-E-VEG-WD
- Woods Overhang (Ground)_BLDC, Layer= SP-E-VEG-WO
- Woods Trunkline_ILD_, Layer= SP-E-VEG-WT

General
- General Construction Lines existing survey, Layer= SP-G-CONS
- General lines, Layer= SP-G-LINES
- Text Only — General survey monument text, Layer=SP-G-MON-T
- Text Only — General Text – existing survey, Layer=SP-G-TEXT

Legal
- Legal Survey adjoining linework, Layer= SP-L-FABRIC-LINES
- Text Only — Legal Survey adjoining property info, Layer=SP-L-FABRIC-TEXT
- Legal Survey Lines, Layer= SP-L-LINES
- Legal Survey Part Linework, Layer= SP-L-PART
- **Text Only — Reference Plan Part text, Layer=SP-L-PART-TEXT**
- Text Only — Legal Survey Text, Layer=SP-L-TEXT

Audit
- Audit Line_ILAA, Layer= SP-Q-MSC-AU

Legend (DTM Model Layers _M,B)

Barriers
- Barrier Concrete (Bottom)_BLAA, Layer= SP-E-BAR-BB
- Fence Line (Ground)_BLCC, Layer= SP-E-BAR-FL
- Guide Rail (Ground)_BLAA, Layer= SP-E-BAR-GU
- Noise Barrier (Ground)_BLAA, Layer= SP-E-BAR-NB
- Stone Fence Bottom_BLCC, Layer= SP-E-BAR-SFB
- Stone Fence String_MLCC, Layer= SP-E-BAR-SFS
- Seawall (Top)_BLAA, Layer= SP-E-BAR-SWL

Drainage
- Bottom Of Ditch_BLCC, Layer= SP-E-DRN-BD
- CB — Catch Basin_BPAA, Layer=SP-E-DRN-CB, Symbol=CB
- CBS — Catch Basin: Side Inlet_BPAA, Layer=SP-E-DRN-CBS, Symbol=CBS
- Ditch Centerline_BLCC, Layer= SP-E-DRN-DC
- Edge of Wetland_BLCC, Layer= SP-E-DRN-EWL
- Edge of Water_BLCC, Layer= SP-E-DRN-EW
- Headwall_BLBB, Layer= SP-E-DRN-HDW
- Rip-Rap_BLCC, Layer= SP-E-DRN-RR

Ground
- Asphalt Outline_BLAA, Layer= SP-E-GND-AO
- Asphalt String_MLAA, Layer= SP-E-GND-AS
- Bank of River or Stream_MLCC, Layer= SP-E-GND-BA
- River or Stream Bed_MLCC, Layer= SP-E-GND-SB
- Concrete Outline _BLAA, Layer= SP-E-GND-CO
- Concrete String _MLAA, Layer= SP-E-GND-CS
- Entrance Centerline_MLAA, Layer= SP-E-GND-EC
- Edge of Sand_BLCC, Layer= SP-E-GND-EDS
- Sand String_MLCC, Layer= SP-E-GND-SS
- Gravel Outline_BLBB, Layer= SP-E-GND-GO
- Gravel String_MLBB, Layer= SP-E-GND-GS
- Original Ground Line_MLCC, Layer= SP-E-GND-OG
- Rock Outline_BLBB, Layer= SP-E-GND-RKO
- Top of Rock Cut_BLCC, Layer= SP-E-GND-TC
- Bottom of Rock Cut_BLCC, Layer= SP-E-GND-BC
- Rock String_MLBB, Layer= SP-E-GND-RKS
- Stock Piles – Gravel Pits_BLCC, Layer= SP-E-GND-SP
- Toe of Slope_MLCC, Layer= SP-E-GND-TS

Miscellaneous
- BN — Centre of Bull Nose_MPAA, Layer=SP-E-MSC-BN, Symbol=BN
- Expansion Joint_BLAA, Layer= SP-E-MSC-EJ
- Miscellaneous Elevation in DTM_BPAA, Layer=SP-E-MSC-EVD-Z, Symbol=EVD
- [illegible]
- [illegible]
- Retaining Wall _BLAA, Layer= SP-E-MSC-RW
- Sidewalk_BLAA, Layer= SP-E-MSC-SW
- Sidewalk Grate_BLAA, Layer= SP-E-MSC-SWG
- Walkways – Trails – Paths_BLCC, Layer= SP-E-MSC-WW

Roads
- Asphalt Edges_BLAA, Layer= SP-E-RDS-AE
- Bridge Deck_BLAA, Layer= SP-E-RDS-BRD
- Crown of Road_MLAA, Layer= SP-E-RDS-CR
- Curb – back_BLAA, Layer= SP-E-RDS-CUB
- Curb – front_BLAA, Layer= SP-E-RDS-CUF
- Edge Of Gutter_BLAA, Layer= SP-E-RDS-EG
- Driving Lane – Edge_MLAA, Layer= SP-E-RDS-DL
- Edge Of Pavement_BLAA, Layer= SP-E-RDS-EP
- Edge Of Shoulder_BLBB, Layer= SP-E-RDS-ES
- Entrance – Gravel_BLBB, Layer= SP-E-RDS-NG
- Gravel Sideroads_BLBB, Layer= SP-E-RDS-UR
- Entrance – Paved_BLAA, Layer= SP-E-RDS-NP
- Painted Striping_BLAA, Layer= SP-E-RDS-PS
- Ripple Strip_BLBB, Layer= SP-E-RDS-RS
- Sideroads Paved_BLAA, Layer= SP-E-RDS-SR

Railway
- Railway Ballast Edge_BLCC, Layer= SP-E-RWY-RBE
- Railway Ballast Top_MLCC, Layer= SP-E-RWY-RBT
- Railway Centreline_MLBB, Layer= SP-E-RWY-RCL
- Railway Signal Box_BLBB, Layer= SP-E-RWY-RSX

Vegetation
- Flower Box_BLBB, Layer= SP-E-VEG-FLB
- Hedge_BLCC, Layer= SP-E-VEG-HE
- Line of Cultivation_BLCC, Layer= SP-E-VEG-LC
- Woods Overhang (Ground)_BLDC, Layer= SP-E-VEG-WO

Legend (Custom LineTypes)
- DASHED
- SHORTDASH
- DASHED2X
- LONGDASH
- [illegible]
- BUSH
- HEDGE
- FENCE
- [illegible]
- GUIDERAIL
- **SUBGRADE**
- UNDERGROUND_BELL
- UNDERGROUND_CABLE_TV
- UNDERGROUND_COMBINED_SEWER
- UNDERGROUND_GAS
- UNDERGROUND_HYDRO
- UNDERGROUND_SANITARY_SEWER
- UNDERGROUND_STORM_SEWER
- UNDERGROUND_UTILITY
- UNDERGROUND_WATERMAIN
- Dep_Contour
- Dep_Obs_Contour