

3. The following MMCD Standard Detail Drawings are to be used or replaced as indicated below:

3.3 GENERAL DETAILS			
MMCD STANDARD DETAIL DRAWING		CITY OF VICTORIA SUPPLEMENTARY STANDARD DETAIL DRAWINGS	
G1	General Legend for Contract Drawings	SD G1a SD G1b SD G1c	Legend for Contract Drawings
G2	Legend of Materials		Adopt MMCD Drawing
G3	Legend of Streetlight and Traffic Signal Details	SD G3	Legend for Streetlight and Traffic Signal Details
G4	Utility Trench		Adopt MMCD Drawing
G5	Pavement Restoration		Adopt MMCD Drawing
		SD G5a	Limits of Pavement Restoration
		SD G5b	Trench Restoration for Concrete Road Base
G6	Concrete Encasement for Watermain and Sewer Separation		Adopt MMCD Drawing
G7	Concrete Protection for Underground Utilities		Adopt MMCD Drawing
G8	Pipe Anchor Blocks		Adopt MMCD Drawing
		SD G9a SD G9b SD G9c SD G9d SD G9e	Legend for Contract Drawings - Layers



Victoria Subdivision and Development Servicing Bylaw

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PROPOSED	EXISTING	DESCRIPTION	PROPOSED	EXISTING	DESCRIPTION
		STORM DRAIN MANHOLE			FIRE HYDRANT
		STORM DRAIN VENT			REDUCER
		CATCH BASIN			SPRINKLER HEAD
		DRAIN CLEANOUT			IRRIGATION VALVE
		DRAIN LATERAL SYMBOL			BENCH
		DRAIN SUMP			BUS SHELTER
		CALIFORNIA DRAIN			SIGN
		DRAIN PUMP STATION			PRIVATE SIGN
		SANITARY SEWER MANHOLE			OVERHEAD SIGN
		SANITARY SEWER VENT			PARKING METER
		SEWER CLEANOUT			ROCK OUTCROP
		SEWER LATERAL			FENCE LINE
		SEWER MANHOLE - CRD			RETAINING WALL
		SEWER FLUSH TANK WITH VENT			STEEL POLE FENCE
		SEWER FLUSH TANK			WOOD FENCE POST
		SEWER PUMP STATION			TREE
		COMBINED SEWER/RAIN VENT			HEDGE
		COMBINED SS/SD MANHOLE			TEST HOLE
		WATER BODY VALVE			GAS METER
		WATER SERVICE VALVE			GAS VALVE
		WATER METER			GAS MAIN REDUCER
		BOULEVARD WATER SERVICE			OIL FILLER CAP

LEGEND FOR CONTRACT DRAWINGS

REVISIONS

DRAWING NUMBER:

SD G1a

PROPOSED	EXISTING	DESCRIPTION	PROPOSED	EXISTING	DESCRIPTION
		HYDRO MANHOLE			FIBRE OPTIC SERVICE BOX
		HYDRO POLE			FIBRE OPTIC KIOSK
		HYDRO POLE WITH DIP			INTERGRATED SURVEY MONUMENT
		HYDRO POLE WITH LIGHT			OLD BOX MONUMENT
		HYDRO SERVICE BOXES			PHOTO CONTROL POINT
		HYDRO VAULT			IRON PIN
		HYDRO KIOSK			LEAD PLUG
		HYDRO/TEL JOINT POLE			TRAVERSE HUB OR NAIL
		JOINT POLE TO BE RELOCATED			PK NAIL
		JOINT POLE TO BE REMOVED			UNIDENTIFIED MANHOLE
		POLE ANCHOR			RR SIGNAL
		TEL MANHOLE			TICKET SPITTER
		TEL POLE			BICYCLE RACK
		TEL POLE WITH DIP			STRAIGHT PAVEMENT ARROW
		TEL POLE WITH LIGHT			TURN PAVEMENT ARROW
		TEL SERVICE BOXES			COMBINED PAVEMENT ARROW
		TEL VAULT			
		TEL KIOSK (SAC PAD)			
		TEL BOOTH			
		CITY FIBRE OPTIC MANHOLE			
		FIBRE OPTIC MANHOLE			
		FIBRE OPTIC SPLICE BOX			

LEGEND FOR CONTRACT DRAWINGS

REVISIONS

DRAWING NUMBER:

SD G1b

UNDERGROUND SERVICES

— ABD 200 W CI IN 100C —

COMMENT

HP = HIGH PRESSURE
IN 100C = IN 100Ø CONDUIT

PIPE MATERIAL

AC = ASBESTOS CEMENT
CI = CAST IRON
CONC = CONCRETE
DI = DUCTILE IRON
GALV = GALVANIZED
PE = POLYETHYLENE

UTILITY

D = STORM DRAIN
L = LIGHT
S = SANITARY SEWER
W = WATER
FO = FIBRE OPTIC

PIPE DIAMETER

ABD = ABANDONED
PROP = PROPOSED

SURVEY SYMBOLS



SURVEY MONUMENT



OLD BOX MONUMENT

— — — FUTURE
——— PROPOSED
——— EXISTING
——— ABANDONED
——— CUT OR STUBBED

PVC = POLYVINYL CHLORIDE
REINF = REINFORCED
ST = STEEL
VC = VITRIFIED CLAY
WI = WROUGHT IRON
CU = COPPER

HPG = HIGH PRESSURE GAS
LPG = LOW PRESSURE GAS
HYDRO = BC HYDRO DUCT BANK
TEL = BC TEL DUCT BANK
C = COMMUNICATION

ABBREVIATIONS

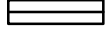
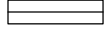
ABD	ABANDONED	FIN	FINISH	PI	POINT OF INTERSECTION
AC	ASBESTOS CEMENT	FLG	FLANGE	PCC	POINT OF COMPOUND CURVE
ASPH	ASPHALT	FOC	FIBRE OPTIC CABLE	PRC	POINT OF REVERSE CURVE
BSMT	BASEMENT	FTNG	FOOTING	PE	POLYETHYLENE
BC	BEGIN CURVE	G	GAS	PVC	POLYVINYL CHLORIDE
BVC	BEGIN VERTICAL CURVE	GALV	GALVANIZE	PREFAB	PREFABRICATION
BM	BENCH MARK	GA	GAUGE	PRV	PRESSURE REDUCING VALVE
BLK	BLOCK	GD	GEODETIC DATUM	PL or Φ	PROPERTY LINE
BLVD	BOULEVARD	H or HYDRO	BC HYDRO	QTY	QUANTITY
BDY	BOUNDARY	HVY	HEAVY	RAD or R	RADIUS
BLDG	BUILDING	HT	HEIGHT	REF	REFERENCE
CI	CAST IRON	HP	HIGH PRESSURE	REINF	REINFORCE
CB	CATCH BASIN	HPG	HIGH PRESSURE GAS	RC	REINFORCED CONCRETE
CTR	CENTRE	HWM	HIGH WATER MARK	REQD	REQUIRED
Φ	CENTRE LINE	HWY	HIGHWAY	ROW	RIGHT OF WAY
C TO C	CENTRE TO CENTRE	HOR	HORIZONTAL	SECT	SECTION
CO	CLEAN OUT	ID	INSIDE DIAMETER	S	SANITARY SEWER
CL	CLEARANCE	INTR	INTERIOR	SL	STREET LIGHT
C	CONDUIT	INV	INVERT	SW	SIDEWALK
CONC	CONCRETE	IP	IRON PIN	SPEC	SPECIFICATION
CONT	CONTINUOUS	LATL	LATERAL	STA	STATION
CU	COPPER	LP	LEAD PLUG	STD	STANDARD
CURB	CURB & GUTTER	L	LIGHT	ST	STEEL
DIA OR Φ	DIAMETER	LP	LOW PRESSURE	SQ	SQUARE
DIM	DIMENSION	LPG	LOW PRESSURE GAS	SUB	SUBDIVISION
D	STORM DRAIN	LWM	LOW WATER MARK	STR	STRAIGHT
DWG	DRAWING	MC	MOUNTABLE CURB	TEL or T	TELEPHONE
DI	DUCTILE IRON	MH	MANHOLE	TYP	TYPICAL
EP	EDGE OF PAVEMENT	MATL	MATERIAL	TP	TURNING POINT
ELEV	ELEVATION	MSL	MEAN SEA LEVEL	UNO	UNLESS NOTED OTHERWISE
EC	END CURVE	MON	MONUMENT	VERT	VERTICAL
EVC	END VERTICAL CURVE	NMC	NON MOUNTABLE CURB	VC	VITRIFIED CLAY
EXIST	EXISTING	NTS	NOT TO SCALE	W	WATER
EXTR	EXTERIOR	OS	OFFSET	WI	WROUGHT IRON
EHW	EXTREME HIGH WATER	OC	ON CENTRE		
ELW	EXTREME LOW WATER	OPP	OPPOSITE		
FAB	FABRICATION	OD	OUTSIDE DIAMETER		
FC	FACE OF CURB	PERP	PERPENDICULAR		

LEGEND FOR CONTRACT DRAWINGS

REVISIONS

DRAWING NUMBER:

SD G1c

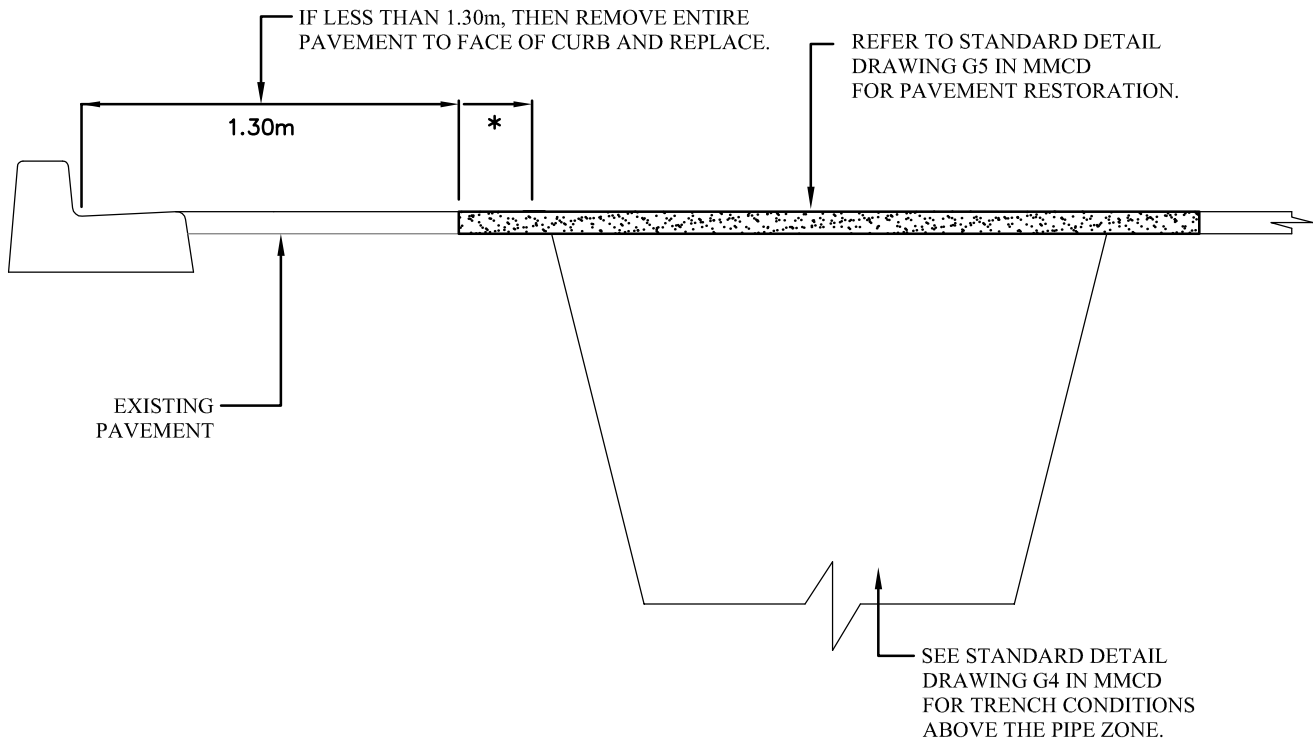
PROPOSED	EXISTING	DESCRIPTION	PROPOSED	EXISTING	DESCRIPTION
		LIGHT MANHOLE			BICYCLE PRESENCE LOOP
		LIGHT PULL BOX – SIDEWALK			TRAFFIC PRESENCE LOOP
		SIGNAL PULL BOX – SIDEWALK			TRAFFIC SIGNAL HEAD
		LIGHT/SIGNAL PULL BOX – STREET			TRAFFIC SIGNAL HEAD & BCKBRD
		LIGHT POLE (STEEL)			PEDESTRIAN SIGNAL, SQ HEAD
		SIGNAL POLE (STEEL)			PUSH BUTTON – RIGHT
		LIGHT/SIGNAL POLE (STEEL)			PUSH BUTTON – LEFT
		CLUSTER LAMP – TYPE A			TUNNEL VISOR ON SIGNAL
		CLUSTER LAMP – TYPE B			TRAFFIC COUNTING LOOP
		ORNAMENTAL LIGHT STANDARD			
		CITY LIGHT JUNCTION BOX			
		CITY POLE			
		PRIVATE LAMP STANDARD			
		SIGNAL CONTROLLER KIOSK			
		TRAFFIC SIGNAL CONTROLLER KIOSK			

**LEGEND FOR STREETLIGHT
& TRAFFIC SIGNALS**

REVISIONS

DRAWING NUMBER:

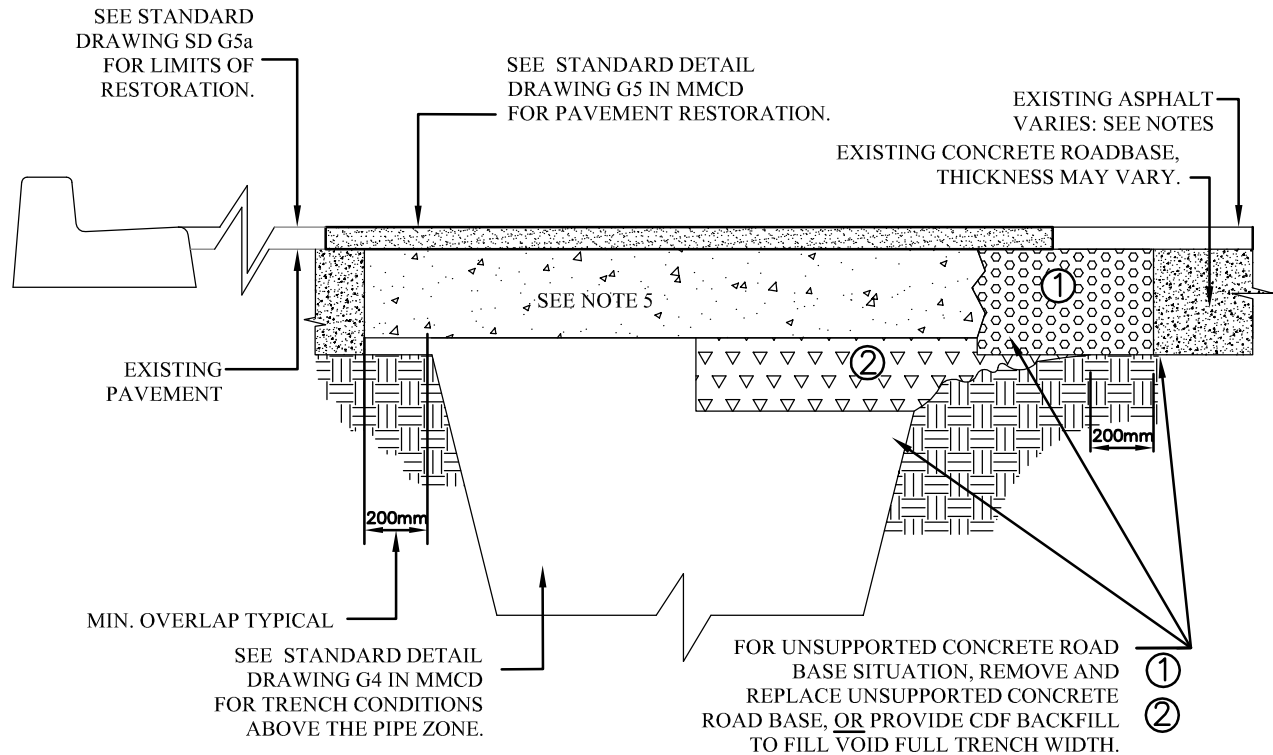
SD G3



NOTES:

MUNICIPALITY MAY REQUEST FURTHER ASPHALT REMOVAL DEPENDING ON PAVEMENT CONDITONS. REFER TO CONTRACT DRAWINGS AND DETAILS

* WHERE BIKE LANES EXIST, TO THE BIKE LANE PAVEMENT MARKING.



NOTES:

1. IF PAVEMENT THICKNESS IS 150mm OR LESS, REPLACE CONCRETE ROAD BASE UP TO EXISTING PAVEMENT LOWER LEVEL.
2. IF PAVEMENT THICKNESS IS GREATER THAN 150mm REPLACE CONCRETE ROAD BASE UP TO A LEVEL OF 150mm BELOW THE SURFACE OF EXISTING PAVEMENT.
3. MUNICIPALITY MAY REQUEST FURTHER ASPHALT REMOVAL DEPENDING ON PAVEMENT CONDITIONS.
4. REFER TO CONTRACT DRAWINGS FOR DETAILED SPECIFICATIONS.
5. RESTORE CONCRETE ROAD BASE TO 200mm THICKNESS.
6. DOWEL NEW CONCRETE ROAD BASE INTO EXISTING AT THE DISCRETION OF THE CITY ENGINEER.

**TRENCH RESTORATION FOR
CONCRETE ROAD BASE**

REVISIONS

DRAWING NUMBER:

SD G5b

City of Victoria - Drawing Layers

LAYER NAME	COLOUR	LINE TYPE	LINE WEIGHT	DESCRIPTION	PLOT STYLE	PLOTTABLE
0	30	Continuous	15	Default AutoCAD layer	Black	Yes
B-99	7	Continuous	15	Bldg survey points	Black	Yes
BA01	11	Continuous	35	Surveyed bldg	SCREEN20	Yes
BB01	3	DASHED	35	Digitized roof line	SCREEN20	Yes
BE01	6	Continuous	35	Address in base drawings	SCREEN30	Yes
DATE	7	Continuous	15	Survey point date attribute	Black	Yes
DEFPOINTS	7	Continuous	15	Misc. lines	NOPLOT	No
ELEV	1	Continuous	15	Survey point elevation attribute	Black	Yes
GN30	7	Continuous	35	Street names 1:200	SCREEN40	Yes
GSHORE	5	Continuous	50	Generalized shoreline of Legal Map	Black	Yes
STREETS						
H-00	7	Continuous	15	Old survey points & comments	NOPLOT	Yes
H-01	3	Continuous	30	Curb	SCREEN50	Yes
H-01P	3	Continuous	70	Proposed curb	Black	Yes
H-02	3	DASHED	30	Edge of pavement	SCREEN50	Yes
H-02P	3	DASHED	70	Proposed edge of pavement	Black	Yes
H-03	107	Continuous	30	Traffic islands	SCREEN50	Yes
H-03P	107	Continuous	70	Proposed traffic islands	Black	Yes
H-04	3	DASHED	30	Edge of gravel	Black	Yes
H-05	61	Continuous	30	Sidewalk & concrete pads	SCREEN50	Yes
H-05P	61	Continuous	70	Proposed sidewalk	Black	Yes
H-06	61	DASHED	30	Driveways & wheelchair ramps	SCREEN50	Yes
H-06P	61	DASHED	70	Proposed driveways & wheelchair ramps	BLACK	Yes
H-07	3	Continuous	20	Pattern lines in sidewalk	SCREEN20	Yes
H-09	3	Continuous	20		SCREEN20	Yes
H-10	15	Continuous	30	Paint lines	SCREEN20	Yes
H-10C	3	Continuous	15	Paint lines - construction accuracy	NOPLOT	Yes
H-10P	3	Continuous	70	Proposed paint lines	Black	Yes
H-14	1	Continuous	25	Curb usage	BLACK	Yes
H-14P	1	Continuous	50	Proposed curb usage	BLACK	Yes
H-98	3	Continuous	15	Old survey point numbers	NOPLOT	Yes
H-99	7	Continuous	15	Survey point info	NOPLOT	Yes
LEGEND	7	Continuous	15	Layer to insert legend	BLACK	Yes
MB01	15	Continuous	15	Bridge linework	BLACK	Yes
MD01	10	Continuous	15	Dock linework - Accurate	BLACK	Yes
MD02	2	Continuous	15	Dock linework - Diagrammatic	BLACK	Yes
MM01	7	Continuous	15	Rock/sand terrain	BLACK	Yes
MM02	7	Continuous	15	Fences/retaining walls	BLACK	Yes
MM03	7	Continuous	15	Street furniture	BLACK	Yes
MM05	7	Continuous	15	Playfield markings	BLACK	Yes
MM99	7	Continuous	15	Survey points & comments	NOPLOT	Yes
MUB01-1	7	Continuous	15	Under sidewalk basement - Active, Accurate linework	BLACK	Yes
MUB01-2	6	DASHED	15	Under sidewalk basement - Active, Approx. Linework	BLACK	Yes
MUB01-3	6	Continuous	35	Under sidewalk basement - Filled, Accurate Shading	SCREEN20	Yes
MUB01-4	9	Continuous	35	Under sidewalk basement - Filled, Approx. Shading	SCREEN40	Yes
MUB02	13	Continuous	15	Under sidewalk basement attribute tag	BLACK	Yes
NAV-LITE	6	Continuous	15	Navigation lights	BLACK	Yes
OHWM	1	Continuous	50	General old high water mark	BLACK	Yes
PARK	7	Continuous	35	Solid fill - Public & semi-public open spaces	SCREEN20	Yes
PARKFILL	7	Continuous	35	Solid fill - Public & semi-public open spaces	SCREEN20	Yes
PARKNAME	13	Continuous	35	Park name	BLACK	Yes
PARKPOLY	11	Continuous	35	Park polygon	SCREEN20	Yes

LAYER NAME	COLOUR	LINE TYPE	LINE WEIGHT	DESCRIPTION	PLOT STYLE	PLOTTABLE
CADASTRAL						
PB02	134	Continuous	50	Property boundary - 'High' accuracy	BLACK	Yes
PB02-E	4	Continuous	15	Property boundary - Esquimalt - 'High' accuracy	BLACK	Yes
PB02-O	6	Continuous	15	Property boundary -Oak Bay - 'High' accuracy	BLACK	Yes
PB02P	5	DASHED	35	Property boundary - old boundary - 'High' accuracy	BLACK	Yes
PB02-S	8	Continuous	15	Property boundary -Saanich - 'High' accuracy	BLACK	Yes
PB02SP	5	Continuous	15	Property boundary - special - 'High' accuracy	BLACK	Yes
PB10	134	Continuous	50	Property boundary - 'Construction' accuracy	BLACK	Yes
PB10-O	10	Continuous	15	Property boundary -Oak Bay - 'Construction'	BLACK	Yes
PB10P	5	DASHED	35	Property boundary - old boundary - 'Construction' accuracy	BLACK	Yes
PB10-S	5	Continuous	15	Property boundary -Saanich - 'Construction' accuracy	BLACK	Yes
PB10SP	5	Continuous	15	Property boundary - special - 'Construction' accuracy	BLACK	Yes
PB20	134	Continuous	50	Property boundary - 'Digitized' accuracy	BLACK	Yes
PB20-O	7	Continuous	15	Property boundary -Oak Bay - 'Digitized' accuracy	BLACK	Yes
PB20SP	5	Continuous	15	Property boundary - special - 'Digitized' accuracy	BLACK	Yes
PB23-O	15	Continuous	15	Property boundary -Oak Bay - Imported	BLACK	Yes
PB-BLK	5	Continuous	50	Block outline polygon	BLACK	Yes
PB-PRIVATE	7	HIDDEN	15	Private road	BLACK	Yes
PE02	7	DIVIDE2	15	Easement - 'High' accuracy	BLACK	Yes
PE02L	11	DIVIDE2	15	Leases - 'High' accuracy	BLACK	Yes
PE02LP	2	Continuous	15	Old leases - 'High' accuracy	NOPLOT	Yes
PE02P	2	HIDDEN	15	Old easements - 'High' accuracy	NOPLOT	Yes
PE02-R	11	DIVIDE2	15	Easement -reference - 'High' accuracy	BLACK	Yes
PE02X	11	HIDDEN	15	Old easements - 'High' accuracy	NOPLOT	Yes
PE10	11	DIVIDE2	15	Easement - 'Construction' accuracy	BLACK	Yes
PE10L	3	DIVIDE2	5	Leases - 'Construction' accuracy	BLACK	Yes
PE20L	2	DIVIDE2	15	Leases - 'Digitized' accuracy	BLACK	Yes
PL02	6	Continuous	15	Property lines - 'High' accuracy	BLACK	Yes
PL02-E	12	Continuous	15	Property lines - Esquimalt - 'High' accuracy	BLACK	Yes
PL02-O	14	Continuous	15	Property lines -Oak Bay - 'High' accuracy	BLACK	Yes
PL02P	5	DASHED	15	Property lines - old lines - 'High' accuracy	BLACK	Yes
PL02S	15	Continuous	15	Property lines -Saanich - 'High' accuracy	BLACK	Yes
PL02-S	14	Continuous	15	Property lines - strata - 'High' accuracy	BLACK	Yes
PL02S1	5	Continuous	15	Property lines - strata first floor- 'High' accuracy	BLACK	Yes
PL02S-1	14	HIDDEN	15	Property lines - strata basement - 'High' accuracy	BLACK	Yes
PL02S2	6	Continuous	15	Property lines - strata second floor- 'High' accuracy	BLACK	Yes
PL02S3	14	Continuous	15	Property lines - strata third floor - 'High' accuracy	BLACK	Yes
PL10	6	Continuous	15	Property lines - 'Construction' accuracy	BLACK	Yes
PL10-O	15	Continuous	15	Property lines - Oak Bay - 'Construction' accuracy	BLACK	Yes
PL10P	5	DASHED	15	Property lines - old lines - 'Construction' accuracy	BLACK	Yes
PL10S	15	Continuous	15	Property lines -Saanich - 'Construction' accuracy	BLACK	Yes
PL10-S	14	Continuous	15	Property lines - strata - 'Construction' accuracy	BLACK	Yes
PL20	6	Continuous	15	Property lines - 'Digitized' accuracy	BLACK	Yes
PL20-O	15	Continuous	15	Property lines - Oak Bay - 'Digitized' accuracy	BLACK	Yes
PL23-O	13	Continuous	15	Property lines - Oak Bay - Imported	BLACK	Yes
PL-RN	15	Continuous	15	Tax Parcel polygons	BLACK	Yes
PTNO	7	Continuous	15	Survey point attribute	BLACK	Yes
PS02	5	CENTER	15	Section lines - Accurate	BLACK	Yes
PS03	3	CENTER	15	Section lines - Block info	BLACK	Yes
PS10	11	CENTER	15	Section lines - Inaccurate	BLACK	Yes
SHORE1	7	Continuous	50	Shoreline +/- 0.5m of GHORE	BLACK	Yes
SHORE-ROCK	3	Continuous	15	Shoreline rock polylines	BLACK	Yes
SHORE-SAND	5	Continuous	15	Shoreline sand polylines	BLACK	Yes
SL01	11	Continuous	15	Survey lines (City use only)	BLACK	Yes
SL02	1	Continuous	15	Survey lines - accurate	BLACK	Yes
SL03	9	Continuous	15	Centre lines - accurate	BLACK	Yes
SL10	1	Continuous	15	Survey lines (City use only)	BLACK	Yes
SL20	9	Continuous	15	Survey lines (City use only)	BLACK	Yes
SL30	1	Continuous	15	Survey lines (City use only)	BLACK	Yes
SL31	1	Continuous	15	Survey lines (City use only)	BLACK	Yes

LAYER NAME	COLOUR	LINE TYPE	LINE WEIGHT	DESCRIPTION	PLOT STYLE	PLOTTABLE
SP00	1	Continuous	15		BLACK	Yes
SP00E	1	Continuous	15	ISA node insertion - Esquimalt	BLACK	Yes
SP00L	6	Continuous	15		BLACK	Yes
SP00O	14	Continuous	15	ISA node insertion - Oak Bay	BLACK	Yes
SP00S	7	Continuous	15	ISA node insertion - Saanich	BLACK	Yes
SP00V	11	Continuous	15	ISA node insertion - Victoria	BLACK	Yes
SP00VX	14	Continuous	15	ISA node insertion - Victoria destroyed	BLACK	Yes
SP01	1	Continuous	15	Survey monuments - old data	BLACK	Yes
SP02	1	Continuous	15	Survey monuments - accurate	BLACK	Yes
SP03	1	Continuous	15	IP's, LP's, PK's	BLACK	Yes
SP07	1	Continuous	15	Survey points - old data	BLACK	Yes
SP10	7	Continuous	15	Survey points - inaccurate	BLACK	Yes
SP11	1	Continuous	15	Survey points - other sources	BLACK	Yes
SP20	1	Continuous	15	Survey points - unknown accuracy	BLACK	Yes
SPLUS	1	Continuous	15	Data from other sources	BLACK	Yes
TA01	3	Continuous	35	Trees, hedges & bushes	SCREEN30	Yes
U-30	7	Continuous	15	Text 1:200 (unused)	NOPLOT	Yes
COMMUNICATIONS						
UC01'	7	Continuous	35	Fibre optics mains - City	UGSRV	Yes
UC01A	7	Continuous	35	Fibre optics mains - Metronet/AT&T	UGSRV	Yes
UC01L	7	Continuous	35	Fibre optics mains - Ledcor	UGSRV	Yes
UC01S	7	Continuous	35	Fibre optics mains - Shaw	UGSRV	Yes
UC01M	7	Continuous	35	Fibre optics mains - Metronet/AT&T	UGSRV	Yes
UC02A	7	Continuous	35	Fibre optics laterals - Metronet/AT&T	UGSRV	Yes
UC02L	7	Continuous	35	Fibre optics laterals - Ledcor	UGSRV	Yes
UC02M	7	Continuous	35	Fibre optics laterals - Metronet/AT&T	UGSRV	Yes
UC02S	7	Continuous	35	Fibre optics laterals - Shaw	UGSRV	Yes
UC03	6	Continuous	15	Fibre optics manholes - City	BLACK	Yes
UC03A	6	Continuous	15	Fibre optics manholes - Metronet/AT&T	BLACK	Yes
UC03L	6	Continuous	15	Fibre optics manholes - Ledcor	BLACK	Yes
UC03S	6	Continuous	15	Fibre optics manholes - Shaw	BLACK	Yes
STORM DRAINS						
UD01	6	DASHDOT	35	Mains	UGSRV	Yes
UD01C	6	DASHDOT	15	Mains - construction accuracy	NOPLOT	Yes
UD01D	4	DASHED	15	Abandoned mains	UGSRV	Yes
UD01P	6	Continuous	50	Proposed mains	BLACK	Yes
UD02	4	DASHDOT	35	Laterals	UGSRV	Yes
UD02C	4	DASHDOT	15	Laterals - Construction accuracy	NOPLOT	Yes
UD02D	4	DASHED	15	Abandoned laterals	BLACK	Yes
UD02P	4	Continuous	50	Proposed laterals	BLACK	Yes
UD03	4	Continuous	15	Manholes, vents	BLACK	Yes
UD03C	4	Continuous	15	Manholes, vents - construction accuracy	NOPLOT	Yes
UD03P	4	Continuous	50	Proposed manholes vents	BLACK	Yes
UD04	4	Continuous	15	Cleanouts	BLACK	Yes
UD04C	4	Continuous	15	Cleanouts - construction accuracy	NOPLOT	Yes
UD04P	4	Continuous	50	Proposed cleanouts	BLACK	Yes
UD07	4	Continuous	15	Surface structures	BLACK	Yes
UD07C	4	Continuous	15	Surface structures - construction accuracy	NOPLOT	Yes
UD07P	4	Continuous	50	Proposed surface structures	BLACK	Yes
UD08	4	DASHED	15	U/G structures	BLACK	Yes
UD08C	4	DASHED	15	U/G structures - construction accuracy	NOPLOT	Yes
UD08D	5	DASHED	15	Abandoned U/G structures	BLACK	Yes
UD08P	4	Continuous	50	Proposed U/G structures	BLACK	Yes
UD09	4	Continuous	15	Location symbol	BLACK	Yes
UD09C	4	Continuous	15	Location symbol - construction accuracy	NOPLOT	Yes
UD99	4	Continuous	15	Combined SS/SD manholes, vents	BLACK	Yes
UD99C	4	Continuous	15	Combined SS/SD manholes, vents - construction quality	NOPLOT	Yes
HYDRO						
UE01	12	DIVIDE2	35	Mains	UGSRV	Yes
UE01D	12	DASHED	35	Abandoned mains	UGSRV	Yes
UE02	50	DIVIDE2	35	Laterals	UGSRV	Yes
UE03	6	Continuous	15	Manholes, splice boxes	BLACK	Yes
UE07	6	Continuous	15	Surface structures	BLACK	Yes
UE08	6	DASHED	15	U/G structures	BLACK	Yes
UE10	6	Continuous	15	Poles, anchors	BLACK	Yes
UE99	6	Continuous	-3	Survey point text	NOPLOT	Yes

LEGEND FOR CONTRACT DRAWINGS - LAYERS

REVISIONS

DRAWING NUMBER:

SD G9c

LAYER NAME	COLOUR	LINE TYPE	LINE WEIGHT	DESCRIPTION	PLOT STYLE	PLOTTABLE
GAS						
UG01	243	DIVIDE	35	Mains	UGSRV	Yes
UG01D	16	DASHED	15	Abandoned mains	UGSRV	Yes
UG02	215	DIVIDE	35	Laterals	UGSRV	Yes
UG02D	16	DASHED	15	Abandoned laterals	BLACK	Yes
UG04	16	Continuous	15	ATI sniffer valve	BLACK	Yes
UG05	16	Continuous	15	Valves	BLACK	Yes
UG07	16	Continuous	15	Meters	BLACK	Yes
UG99	1	Continuous	-3	Survey point text	NOPLOT	Yes
CITY LIGHT						
UL01	16	DASHED	35	Mains	UGSRV	Yes
UL01C	16	DASHED	15	Mains - construction accuracy	NOPLOT	Yes
UL01D	16	DASHED	15	Abandoned mains	UGSRV	Yes
UL01P	16	Continuous	50	Proposed mains	BLACK	Yes
UL02	16	DASHED	35	Laterals, loops	UGSRV	Yes
UL02C	16	DASHED	15	Laterals, loops - construction accuracy	NOPLOT	Yes
UL02D	16	DASHED	15	Abandoned laterals, loops	UGSRV	Yes
UL02P	16	Continuous	50	Proposed laterals, loops	BLACK	Yes
UL03	4	Continuous	15	Manholes	BLACK	Yes
UL03C	4	Continuous	15	Manholes - construction accuracy	NOPLOT	Yes
UL03D	4	DASHED	15	Abandoned manholes	BLACK	Yes
UL03P	4	Continuous	35	Proposed manholes	BLACK	Yes
UL04	4	Continuous	15	Manholes	BLACK	Yes
UL04C	4	Continuous	15	Manholes - construction accuracy	NOPLOT	Yes
UL04D	4	DASHED	15	Abandoned manholes	BLACK	Yes
UL04P	4	Continuous	35	Proposed manholes	BLACK	Yes
UL05	4	Continuous	15	Kiosk, pole JB	BLACK	Yes
UL05C	4	Continuous	15	Kiosk, pole JB - construction accuracy	NOPLOT	Yes
UL05D	4	DASHED	15	Abandoned kiosk, pole JB	BLACK	Yes
UL05P	4	Continuous	35	Proposed kiosk, pole JB	BLACK	Yes
UL06	4	Continuous	15	Ped. Signal, Push button	BLACK	Yes
UL06C	4	Continuous	15		NOPLOT	Yes
UL06D	4	DASHED	15		BLACK	Yes
UL06P	4	Continuous	35		BLACK	Yes
UL07	4	Continuous	15	Signs, parking meters	BLACK	Yes
UL07C	4	Continuous	15		NOPLOT	Yes
UL07D	4	DASHED	15		BLACK	Yes
UL07P	4	Continuous	35		BLACK	Yes
UL08	4	Continuous	15	O/H Signs	BLACK	Yes
UL08C	4	Continuous	15		NOPLOT	Yes
UL08D	4	HIDDEN	15		BLACK	Yes
UL08P	4	Continuous	35		BLACK	Yes
UL10	4	Continuous	15	Poles, standards, light clusters	BLACK	Yes
UL10C	4	Continuous	15		NOPLOT	Yes
UL10D	4	DASHED	15		BLACK	Yes
UL10P	4	Continuous	35		BLACK	Yes
UL10S	4	Continuous	35		BLACK	Yes
RAILWAY						
UR01	4	Continuous	35	Tracks	BLACK	Yes
UR01D	2	DASHED	25	Abandoned tracks	UGSRV	Yes
UR01T	10	DIVIDE	35	Tracks centreline	BLACK	Yes
UR08	7	DASHED	15	U/G structure	BLACK	Yes
UR10	2	Continuous	15	Poles, signals	BLACK	Yes

LAYER NAME	COLOUR	LINE TYPE	LINE WEIGHT	DESCRIPTION	PLOT STYLE	PLOTTABLE
SANITARY SEWER						
US01	7	PHANTOM	35	Mains	UGSRV	Yes
US01C	7	PHANTOM	15		NOPLOT	Yes
US01D	7	DASHED	15		UGSRV	Yes
US01P	7	Continuous	50		BLACK	Yes
US02	1	PHANTOM	35	Laterals	UGSRV	Yes
US02C	1	PHANTOM	15		NOPLOT	Yes
US02D	1	DASHED	15		UGSRV	Yes
US02P	1	Continuous	50		BLACK	Yes
US03	1	Continuous	15	Manholes, vents	BLACK	Yes
US03C	1	Continuous	15		NOPLOT	Yes
US03D	1	DASHED	15		BLACK	Yes
US03P	1	Continuous	50		BLACK	Yes
US04	1	Continuous	15	Cleanouts	BLACK	Yes
US04C	1	Continuous	15		NOPLOT	Yes
US04D	1	DASHED	15		BLACK	Yes
US04P	1	Continuous	50		BLACK	Yes
US07	1	Continuous	15	Surface structures	BLACK	Yes
US07C	1	Continuous	15		NOPLOT	Yes
US07D	1	DASHED	15		BLACK	Yes
US07P	1	Continuous	50		BLACK	Yes
US08	1	Continuous	15	U/G structures	BLACK	Yes
US08C	1	Continuous	15		NOPLOT	Yes
US08D	1	DASHED	15		BLACK	Yes
US08P	1	Continuous	50		BLACK	Yes
US09	1	Continuous	15	Location symbols	BLACK	Yes
TELEPHONE						
UT01	141	BORDER	35	Mains	UGSRV	Yes
UT01D	141	DASHED	15		UGSRV	Yes
UT02	50	BORDER	35	Laterals	UGSRV	Yes
UT02D	141	DASHED	15		UGSRV	Yes
UT03	9	Continuous	15	Manholes, splice boxes	BLACK	Yes
UT07	9	Continuous	15	Surface structures	BLACK	Yes
UT08	9	Continuous	15	U/G structures	BLACK	Yes
UT10	5	Continuous	15	Poles, anchors	BLACK	Yes
UT99	5	Continuous	-3	Survey point text	NOPLOT	Yes
WATER						
UW01	5	CENTER	35	Mains	UGSRV	Yes
UW01C	5	CENTER	15		NOPLOT	Yes
UW01D	5	DASHED	15		UGSRV	Yes
UW01P	5	Continuous	50		BLACK	Yes
UW02	2	CENTER	35	Laterals	UGSRV	Yes
UW02C	5	CENTER	15		NOPLOT	Yes
UW02D	2	DASHED	15		UGSRV	Yes
UW02P	5	Continuous	50		BLACK	Yes
UW03	2	Continuous	15	Meters	BLACK	Yes
UW03C	5	Continuous	15		NOPLOT	Yes
UW03D	2	DASHED	15		BLACK	Yes
UW03P	5	Continuous	50		BLACK	Yes
UW04	2	Continuous	15	Fire hydrants	BLACK	Yes
UW04C	5	Continuous	15		NOPLOT	Yes
UW04D	2	DASHED	15		BLACK	Yes
UW04P	5	Continuous	50		BLACK	Yes
UW05	2	Continuous	15	Body valves	BLACK	Yes
UW05C	5	Continuous	15		NOPLOT	Yes
UW05D	2	DASHED	15		BLACK	Yes
UW05P	5	Continuous	50		BLACK	Yes
UW06	2	Continuous	15	Service valves	BLACK	Yes
UW06C	5	Continuous	15		NOPLOT	Yes
UW06D	2	DASHED	15		BLACK	Yes
UW06P	5	Continuous	50		BLACK	Yes
UW07	2	Continuous	15	Boulevard services	BLACK	Yes
UW07C	5	Continuous	15		NOPLOT	Yes
UW07D	2	DASHED	15		BLACK	Yes
UW07P	5	Continuous	50		BLACK	Yes
UW08	2	Continuous	15	U/G structures	BLACK	Yes
UW08C	5	Continuous	15		NOPLOT	Yes
UW08D	2	HIDDEN	15		BLACK	Yes
UW08P	5	Continuous	50		BLACK	Yes
UX01	2	Continuous	15	Oil filler caps, private signs	BLACK	Yes
V-00	7	Continuous	15	Old survey elevations	BLACK	Yes

LEGEND FOR CONTRACT DRAWINGS - LAYERS

REVISIONS

DRAWING NUMBER:

SD G9e



Victoria Subdivision and Development Servicing Bylaw

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