

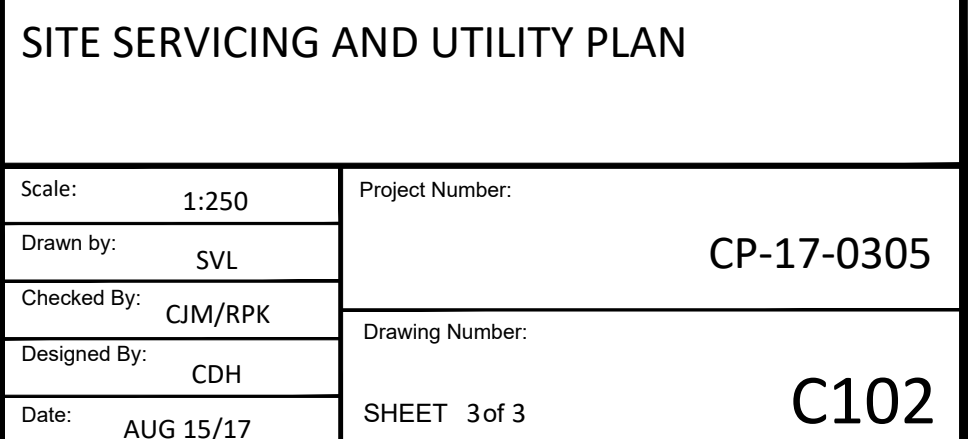
STM STRUCTURE TABLE				
NAME	RIM ELEV.	INVERT IN	INVERT OUT	DESCRIPTION
CBMH#1	68.31	E66.805	W66.574	OPSD 701.010 FRAME S25 COVER S24.1
DIC#1B	SEE PLAN		N65.265	3H:1V DITCH INLET CATCH BASIN OPSD 705.030 c/w HDPE/VEEX 150DVHV-2
ECB#1	68.69		W67.700	S31
ECB#2	68.10	W67.680 E67.680		S30

Figure 1: Typical Pavement Cross-Section. The figure displays two cross-sections of a pavement structure. The left cross-section, labeled 'ASPHALT GRADE: PG-58-34', consists of three layers: a top layer of 50mm HL3, a middle layer of 150mm GRAN 'A', and a bottom layer of 300mm GRAN 'B'. The right cross-section, also labeled 'ASPHALT GRADE: PG-58-34', consists of three layers: a top layer of 40mm HL3, a middle layer of 150mm GRAN 'A', and a bottom layer of 350mm GRAN 'B'. Both diagrams are labeled 'NOT TO SCALE'.

WATER COVER TABLE					
SPAN	LOCATION	STATION	FINISHED GRADE	TOP OF PIPE	DEPTH
A-B	EX. MAIN	0+000.00	69.68	69.79	1.89*
	22.5" VERTICAL BEND	0+009.62	69.58	68.23	1.35*
	22.5" VERTICAL BEND	0+013.98	69.48	66.57	2.91
	WATER VALVE	0+019.11	69.57	67.03	2.54
	UNDERGROUND PARKING	0+024.33	69.65	67.25	2.40
	EX. MAIN	1+000.00	68.73	66.48	2.25*
C-D	WATER VALVE	1+007.91	67.76	65.36	2.40
	22.5" BEND	1+013.18	68.62	66.22	2.40
	45" BEND	1+028.89	69.50	67.10	2.40
	22.5" BEND	1+038.01	69.53	67.13	2.40
	45" BEND	1+043.58	69.78	67.38	2.40
	BLDG	1+044.96	69.80	67.40	2.40

* NOTE: FOR WATER SERVICES SHALLOWER THAN 2.40m B.G.S. INSULATION IS TO BE APPLIED AS PER CITY STANDARD DRAWING W22.

NAME	RIM ELEV.	INVERT IN	INVERT OUT	DESCRIPTION
CBMH#1	68.31	E66.805	W66.754	OPSD 701.010 FRAME S25 COVER S24.1
DICB#1	SEE PLAN		N65.265	3H:1V DITCH INLET CATCH BASIN OPSD 705.030 c/w HYDROVEX 150HV-2
ECB#1	68.69		W67.700	S31
ECB#2	68.10	W67.680 E67.680		S30



D07-12-17-0139