

3.6	.14 (ss) new	Crossing of AC storm sewers	Any crossings of existing AC storm sewers will be replaced with approved materials by City forces.
3.10	.1 (ss) .2 (ss) .3 (ss)	Service Connection Installation	Install service connections to 3.6 and as shown on Drawing ST-20-SD . Install 40 X 90 mm marker stake at service terminus. Paint and mark as shown on Supplementary Detail Drawing ST-20-SD. Where specified, install chamber at specified location, set plumb and to specified elevation as shown on Supplementary Detail Drawing ST-7-SD, ST-8-SD, ST-9-SD and ST-20-SD , as applicable. If inspection chamber located in driveway, lane or paved surface install cover or lid as shown on Supplementary Detail Drawing ST-8-SD, ST-9-SD and ST-20-SD as applicable.
3.12	.1 (ss) .4 (ss) new	Inspection and Testing	The Contractor shall video inspect all completed storm sewers following completion of installation. The video inspection report shall conform to Supplementary Specification Section 33 01 30.1 –CCTV Inspection of Pipelines. Perform pressure and leakage testing of High Density Polyethylene (HDPE) piping to ASTM F1417.
3.15	.2 (ss)	Perforated Drain Pipe	Drain pipe to be a 100 mm minimum and the insert at the catchbasin to be grouted in.
3.16	(ss) new	Abandoned Storm Sewers	Abandoned storm sewers in arterial, collector or bus routes to be filled with control density fill or approved equal.