DEVELOPMENT _____

CONSULTANT _____

TYPE OF SEWER _____

MISSISSAUGA
Transportation and Works

SHEET No. _____ OF _____ DATE _____

DESIGNED BY _____

CHECKED BY _____

PIPE STRENGTH & BEDDING DESIGN CHART

LOCATION	FROM M H #	TO M H #	DEPTH OF COVER (m)	WIDTH OF TRENCH (mm)	BACKFILL MATERIAL		BACKFILL LOAD kN/lin.m	LIVE LOAD kN/lin.m	TOTAL LOAD kN/lin.m	SAFETY FACTOR	DESIGN LOAD kN/lin.m	BEDDING		PIPE STRENGTH REQUIRED kN/lin.m	PIPE SELECTION		
					TYPE	WEIGHT kg/m³						TYPE	FACTOR		DIAM.	TYPE	CLASS

STANDARD No. 2112.060