

COMPUTED BY _____ CHECKED _____

PIPE STRENGTH AND BEDDING DESIGN

DATE _____

TYPE OF SEWER _____

PROJECT LOCATION

SHEET NO. _____ OF _____

LOCATION	FROM M.H.	TO M.H.	DEPTH OF COVER	WIDTH OF TRENCH (top of pipe)	BACKFILL MATERIAL		STATIC LOAD (kg/m)	SUPERIMPOSED LOAD (kg/m)	TOTAL LOAD (kg/m)	SAFTY FACTOR	DESIGN LOAD (kg/m)	BEDDING		PIPE STRENGTH REQ'D (kg/m)	PIPE SECTION		
					TYPE	WEIGHT (kg/m)						TYPE	FACTOR		DIA.	TYPE	CLASS

PIPE STRENGTH AND BEDDING DESIGN CHART	The Corporation Of The						SCALE:		N.T.S.
	CITY OF						DATE:		Jul-10
	KITCHENER			NO.	REVISION	DATE	STANDARD NO.:		301