STORM DESIGN SHEET

CITY OF RIPON

SUBJECT _____

DESCRIPTION _____

JOB NO. _____ PAGE _____
DES. BY _____ DATE _____
CHKD. BY _____ DATE _____

BEGINNING DESIGN DATA ASSUMED TIME TO INLET = _____ MINUTES
ELEVATION HGL AT BEGINNING OF SYSTEM = _____ △ HGL ELEV. _____
ELEVATION HGL AT END OF SYSTEM = _____ APPROX. SYSTEM LENGTH _____
APPROX. SYSTEM LENGTH _____

POINT OF CONCENTRATION	CONTRIB. AC. (A)	RUN OFF COEF c	CA	Σ CA	INTEND CITY (i)	Q cfs (ΣCAx1)	PIPE DIA	SLOPE FT/FT	LENGTH (FT)	△ ELEV (FT)	ELEV HGL (FT)	VELOCITY (FT/S)	T MIN IN PIPE	T MIN TOTAL

NO.	REVISED	BY

DRAWN BY: TP
CHECKED BY: DJR

V:\25_City of Ripon Standards\Standard Specifications\Drawings\Storm\SD-5.dwg

Storm Drain Design Sheet

CITY OF RIPON

APPROVED
CITY ENGINEER RCE-28191
DATE: 2-2-99

STANDARD NO. **SD-5**