DEVELOP	PMENT_													TO	WN	OF CA	ALEDO	R	
CONSULT									-		E	NGINI					DRAINAG FLOWING	GE DESIGN G FULL	N CHA
	LC	CATION	· -		D	RAIN	AGE A	REA		RUNOI	F	,		•		PIPE SELI	ECTION		
STREET	MH No.	ROM Sta.	MH No.	Sta.	A ha.	С	A*C	Cumul. A*C	Tc External min	Cumul. Tc (Ti) min	i mm/h	Q m3/s	Pipe L m	Pipe So m/m		Capacity (full)	V (Average) m/s	^ V Change in Velocity m/s (Max 0.6)	of Flow
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																	 		-

To Be Submitted on 11x17 Paper

	SHEET No OF DATE
RT	DESIGNED BY
KI	CHECKED BY

		UF	STREAM	1	DO	WNSTR	EAM	NOTES / DESCRIPTIONS
Minor Losses m	Fall in Sewer m	Surface Elev. m	Inv. Elev. m	Cover	Surface Elev. m	Inv. Elev. m	Cover m	

TOWN STANDARD No. 104