

W.S. ELEV. AT 150% OF NOMINAL DESIGN FLOW



VERIFY SCALE THESE PRINTS MAY BE REDUCED. LINE BELOW MEASURES ONE INCH ON ORIGINAL DRAWING. MODIFY SCALE ACCORDINGLY!	REVISIONS				ENGINEER: JEFFREY M. ASHLEY	P.E. NO.: 16432 PE	DATE: 07/2018	RECORD DRAWING NOTE	DRAWN BY: JAC	GLASGOW WATER SYSTEM IMPROVEMENTS PROJECT		PROJECT NUMBER			
	NO.	DESCRIPTION	BY	DATE	Morrison Maierle engineers ■ surveyors ■ planners ■ scientists	1 Engineering Place Helena, MT 59602 406.442.3050 www.m-m.net	THIS RECORD DRAWING HAS BEEN PREPARED, IN PART, BY INFORMATION PROVIDED BY OTHERS. THE ENGINEER HAS NOT VERIFIED THE ACCURACY AND /OR COMPLETENESS OF THIS INFORMATION IN ALL INSTANCES AND SHALL NOT BE RESPONSIBLE FOR ANY ERRORS OR OMISSIONS THAT MAY BE INCORPORATED AS A RESULT OF INFORMATION PROVIDED BY OTHERS.	DSGN. BY: JMA	GLASGOW			MONTANA	0446.026		
													SHEET NUMBER		
												APPR. BY: JMA			10
												DATE: 07/2020			
								Q.C. REVIEW		HYDRAULIC PROFILE		G-10			
								BY: RJM							
								DATE: 05/2018							
R:\0446\026 - WATER SYSTEM IMPROVEMENTS\ACAD\RECORD\G-10.DWG PLOTTED BY:JERRY A. CHAMBERS ON Sep30/2020															
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