



YES	NO	NA	SEWER DESIGN	COMMENTS
			Plan	
			Profile	
			Pipelines	
			Slope	
			Size	
			Length	
			Less than 400-Foot Reach	
			Material Type	
			Minimum Grade	
			Manhole Numbering & Stationing	
			Invert & Rim Elevations	
			Minimum 0.10-Foot Drop Through Manhole	
			Minimum 8-Foot Manhole Depth	
			Service Line Stationing & Length	
			Service Lines at 90 Degrees	
			Jet Truck Accessible Manholes	
			Service Line Details	
			Minimum Slope	
			45-Degree Rotated Tee w/ Bend	
			Length to Property Line/ Easement Relation	
			45-Degree Extention toward Surface	
			Magnetic Locator Ball	
			Marking Post	
			Manhole Details	
			Cover Detail	
			Cover 1/4-inch Below Grade	
			Grade Rings (6" min., 12" max.)	
			Eccentric Cone	
			Manhole Steps	
			Mastic Sealant	
			Grout Lift Holes, Seams, and Grade Rings	
			Trenching Details	
			Bedding	
			Location Tape	
			Compaction Requirements	
			Other:	

YES	NO	NA	STRIPING / SIGNS	COMMENTS
			Striping Plan	
			Stop Signs	
			Speed Limit Signs	
			Warning Signs (please list specific type)	
			Barracades Detail	
			Other:	

WATER DESIGN				
While the City of Hayden needs to know this information in order to review this application, the City does not make a final authorization on the water line. The water purveyor may have additional requirements. Please contact the water purveyor for more information, requirements, or authorization.				
YES	NO	NA		COMMENTS
			Water Purveyor: _____	
			Plan	
			Profile	
			Pipelines	
			Slope (as Required)	
			Size	
			Length	
			Type	
			Separation Distance (Sewer & Drywells)	
			Minimum Bury	
			Thrust Blocks	
			Thrust Block Details	
			Water Service Locations	
			Water Service / Meter Details	
			Connection Detail	
			Valve Locations	
			Valve Box Details	
			Fire Department Approved Hydrant Locations	
			Air/Vacuum Detail	
			Fitting Size & Type	
			Other :	

The City of Hayden provides services to its citizens without regard to race, religion, color, sex, age, national origin or disability.