

Utility Extension Procedures

For Office Use Only	
Project #	

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The following procedures are to be used in the extensions of the water and sewer systems.

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Utility	/ Extension Procedures
	 Engineered plans will be required for water and sewer extensions. Once Public Works staff receives plans, comments will be returned within 7 working days. When revised plans are received, Public Works staff will have comments returned within 5 working days.
	Once the final plans are approved, material submittals will be required to be submitted to Public Works staff.
	 Staff will review the material submittals and provide comments back within 5 working days prior to scheduling a pre-construction meeting.
	A pre-construction meeting will need to be scheduled with City Staff, developer, and the utility contractor.
	 Developer and utility contractor will need to bring the engineered plans and list of materials to the meeting.
	Prior to the start of construction, the developer and utility contractor will receive a formal Notice to Proceed letter.
	During the construction, the assigned City inspector will conduct required inspections. • Throughout construction, the utility contractor will be required to keep up-to-date as-builts.
	Once the construction is complete and the inspector completes the final inspections, as-built plans will need to be submitted to the City.
	The utility contractor and developer will receive a formal letter from the City that accepts the utilities as public infrastructure.
	The Final Plat will be filed by the Planning and Zoning Department after the infrastructure is accepted.
nport	tant Resources
	Civil Engineering Plan Standards & Checklist
	Development Resources
	Site Plan Checklist
	Requirements for Public Improvements and Design: Chapter 22 Article IV
	Utilities: Chapter 26