UTILITY ROW CONSTRUCTION PERMIT APPLICATION CHECKLIST

Submit complete permit application package combined into a single PDF, less than 30MB, to RES.Permits@kingcounty.gov. Signature by an authorized signer is required prior to submittal.

Application	on Pac	kage to include the following:
☐ Complete and signed Utility ROW Construction Permit Application		
	.ompie	Accurate and current Franchised Utility contact information as Applicant
		Current Franchise Number or Wireless Use Agreement Number
		Applicant Job Number/Work Order number (consistent with the plans)
	•	Relevant Parcel Number/Address (consistent across all documents)
		Latitude/Longitude for project (nominal center point of work area, decimal format to 5
	_	places)
		Concise summary of work shown on the proposed plan
ΠV		·
 □ Vicinity Map □ Traffic Control Plan 		
☐ Legible Work Plan showing:		
	- 6	North Arrow
		Delineation of the right-of-way line
		Identification of County roads
		Clearly labeled jurisdiction lines where multiple jurisdictions appear on a plan, including
		private property
		Defined adjacent property lot lines, labeled with addresses and/or parcel numbers
		Plans to be organized, pages numbered and in order, following the path of the work and
		clearly identifying work pertinent to King County review
		Location of proposed work in relation to the right-of-way with measured distances
		All existing and proposed utilities, drainage ditches, swales, storm pipes
		Legend indicating color coding, line types, meters, type of tap, and other appurtenances
		ALL pole, handhole, manhole, vault identification numbers and/or asset tag numbers
		Cross sections and details for all installations
		Temporary Erosion and Sediment Control Best Management Practices
		Show or indicate permanent stabilization methods, including but not limited to
		restoration of roadside ditches
		Area (acres or square feet) of disturbed soil
		Slopes/Contours (existing and proposed) if applicable
☐ Certificate of Conformance if any of the following apply:		
	•	Installation or Replacement of Pole

- Installation of Guy Wire
- Installation of Guy Pole (not needed if installed to an existing anchor)
- Installation of Anchor
- Installation of Anchor Pole