

## PHSKC - Plan Review Schedule 'A'

Last Updated 1/17/2025

The resources linked in this document generally only apply to projects that require plans to be submitted and reviewed prior to obtaining a permit. You can check if your project requires plan review by referencing the [Occupancy and Use](#) guidance document. Still not sure? Send an inquiry to: [planreviewinfo@kingcounty.gov](mailto:planreviewinfo@kingcounty.gov)

**Note:** To view linked documents, “click” the blue underlined text.

<b>Guidance Documents</b> (Documentation created to inform permit applicants about the requirements for submitting plans)	
Document Name	Purpose
<a href="#">Occupancy and Use</a> <a href="#">Plumbing Design Guidance</a> <a href="#">Fuel Gas Design Guidance</a> <a href="#">Medical Gas Design Guidance</a> <a href="#">Childcare Design Guidance</a> <a href="#">Gray Water Design Guidance (Comm)</a> <a href="#">Gray Water Design Guidance (Res)</a> <a href="#">Rainwater Design Guidance</a> <a href="#">Food Service Establishments</a>	Reference document to determine if a project requires plan review An outline of required plan submittal information for all project types Plan submittal requirements specific to fuel gas systems Plan submittal requirements specific to medical gas systems Plan submittal requirements specific to plumbing for childcare centers Plan submittal requirements for <b>Commercial</b> gray water systems Plan submittal requirements for <b>Residential</b> gray water systems Plan submittal requirements for rainwater systems Plumbing requirements for food service establishments
<b>Policy Documents</b> (Information about specific PHSKC policies currently in place)	
Document Name	Purpose
<a href="#">Water System Disinfection</a> <a href="#">Single Stack P20 Document</a> <a href="#">Gray Water G20C Document</a> <a href="#">Gray Water G20R Document</a> <a href="#">Re-Pipe R20 Document</a> <a href="#">Re-Pipe Policy Statement</a>	Outline of procedures for potable water system flushing and disinfection Supplemental requirements for single stack waste/vent systems Supplemental requirements for <b>Commercial</b> gray water systems Supplemental requirements for <b>Residential</b> gray water systems Supplemental fee worksheet for re-pipe projects Summary of PHSKC policy on re-pipe projects
<b>Informational Documents</b> (Forms and applications)	
Document Name	Purpose
<a href="#">Alternate Means and Methods Form</a> <a href="#">List of Approved Backflow Assemblies</a> <a href="#">Plan Review Procedure and Cost</a> <a href="#">Re-Pipe Permit Application Process</a> <a href="#">Non-Potable Gray Water Quality</a> <a href="#">Gray Water Reuse Affidavits</a> <a href="#">Potable Rainwater Water Quality</a>	Application form to deviate from prescriptive Code requirements Link to USC Approved Assemblies list Overview of the plan review permit application process Overview of the permit application process for re-pipe projects Water quality requirements for non-potable gray water systems Affidavits required for gray water reuse systems Water quality requirements for potable rainwater systems

<a href="#">Non-Potable Rainwater Water Quality</a>	Water quality requirements for non-potable rainwater systems
<a href="#">Rainwater Reuse Affidavits</a>	Affidavits required for rainwater harvesting systems
<a href="#">Hardship Application</a>	Application to show hardship in obtaining standard water supply

<b>Example Plans</b> (Examples of design documents prepared in accordance with PHSKC standard requirements)	
<b>Document Name</b>	<b>Purpose</b>
<a href="#">Cover Sheet.v1</a>	Example of standard plumbing cover sheet for commercial projects
<a href="#">Calculations and Notes.v1</a>	Example of plumbing calculations and notes
<a href="#">Schedules.v1</a>	Example of plumbing equipment and fixture schedules
<a href="#">Plan Sheet.v1</a>	Example of information required on typical plumbing plan sheets
<a href="#">Rainwater Riser.v1</a>	Example of standard roof drainage/stormwater riser diagram
<a href="#">Natural Gas Riser.v1</a>	Example of standard natural gas riser diagram