



[Knowledgebase](#) > [BUILDER](#) > [Frequently Asked Questions](#) > [How do I get the work plan analysis to use a new policy sequence or prioritization scheme?](#)

How do I get the work plan analysis to use a new policy sequence or prioritization scheme?

Paul Paisley - 2020-09-02 - [Comments \(0\)](#) - [Frequently Asked Questions](#)

Question:

I've added a new policy sequence or prioritization scheme to the work configuration. How do I get the work plan analysis to use a new policy sequence or prioritization scheme?

Answer:

From the Inventory view in BUILDER, you can navigate to and click on a particular Site, which displays the General Info for that site. In the Reference Settings, you will see the Cost book, Inflation book, Service Life book, Policy Sequence, and Prioritization Scheme for this site. These Reference Settings are used by the Work plan generator to generate and prioritize work. To change the settings that are used, select a different prioritization scheme or policy sequence in Reference Settings and click save.

The screenshot shows the BUILDER software interface. On the left is the 'Inventory' tree view with a search bar. The main panel displays the 'Reference Settings' for a selected site, which is highlighted with a red box. The settings include:

- Cost Book: Sample
- Inflation Book: Reference
- Service Life Book: Sample
- Policy Sequence: Select a policy sequence
- Prioritization Scheme: Select a prioritization scheme
- CII Set: Reference
- FCI Goal: Select a FCI Goal
- Cost Modifier Library: Select a Cost Mod Library

Other visible sections include 'Location Factors' (Area Cost Factor: 1.20, Seismic Zone: 1, HVAC Zone: 1) and 'Index Data' (Metric: Value table).

Please note only certain roles are allowed to make these Reference Setting changes. Please see the [BUILDER Roles](#) for more information on BUILDER roles.

- Tags
- [Analysis](#)
- [Inventory](#)
- [Policy Sequence](#)
- [Prioritization Scheme](#)
- [Reference Settings](#)

- [Role](#)
- [Work Configuration](#)
- [Work Planning](#)