

# Appendix H – Revisions

## Overview and Purpose

This appendix provides documentation summarizing revisions made to this Manual since its web release on September 30, 2023.

Revision Date	Chapter	Page	Summary of revision
<b>2/20/24</b>	13	341	Tree Filter with Underdrain Schematic, simplified to single image.
<b>3/26/24</b>	4		Figure 4- 3 Stormwater Runoff Quantity Control (Standard 2) Elements Note added below figure for clarity. “Note: The storms for peak runoff attenuation control should be verified with the appropriate review authority. The examples provided above represent the storms storm events most often required by municipalities. However, some review authorities may have different requirements. In addition, please note that CT DEEP’s Construction Stormwater General Permit only requires peak run off attenuation evaluation and control only for large-scale solar project with regards to the 2, 25, 50 and 100-year 24-hour storms.”
<b>3/26/24</b>	13	252	Unnecessary image removed.
<b>3/26/24</b>	13	256	Deep Sump Hooded Catch Basin Image updated with specifications from F&O.
<b>3/26/24</b>	13	427	Table 13-11, Comparison of Types of Rainwater Harvesting Storage Systems (Cisterns), Images removed, and formatting improved for ease of comparison.
<b>3/26/24</b>	13	Former page 447 Current page 445	Figure 13-33 Modular green roof Image updated with local example.
<b>3/26/24</b>	13	Former Page 469 Current Page 467	Unnecessary image removed.