

Storm Water Design Manual Revision Log				
The original effective date of the Storm Water Design Manual is July 1, 2024 . This log is a description of all standard revisions from that date forward.				
Revision Number	Revision Date	Chapter	Chapter Reference	Description of Revision
1	July 1, 2024	Chapter 2	Chapter 2 – Hydrology of the Storm Water Design Manual: Table 2-4 (Recommended Runoff Coefficient Values)	1 The above runoff coefficients are valid for 2-year to 10-year storm frequencies only. Coefficients must be accompanied with a Cf factor when used for less frequent, higher intensity storms. 2 Neighborhood Zoning Districts as defined in the Charlotte Unified Development Ordinance, effective date June 1, 2023.
2	July 1, 2024	Chapter 2	Chapter 2 – Hydrology of the Storm Water Design Manual: Table 2-12 (Runoff Curve Numbers).	4 Neighborhood Zoning Districts as defined in the Charlotte Unified Development Ordinance, effective date June 1, 2023. 5 Poor: Forest litter, small trees, and brush are destroyed by heavy grazing or regular burning. Fair: Woods are grazed but not burned, and some forest litter covers the soil. Good: Woods are protected from grazing, and litter and brush adequately cover the soil.
3	TBD	TBD	TBD	TBD