

Standard Plan Manual Revision Summary

(for January 29, 2024 revision)

ASP No.	Title	Comments / Changes
CONSTRUCTION		
C-03.30	Temporary Pedestrian Accessible Routes (TPAR)	Complete revision.
DRAINAGE		
D-08.00	Band Coupler and Hardware Schedule	New Standard Plan
D-35.10	48" Storm Drain Manhole (Precast Concrete) Type I Manhole	Complete revision. Base thickness increased 6" to 8", structure reference point added, lid design modifications, general notes modified, incorrect sump note corrected, and step notes updated.
D-36.10	72" Storm Drain Manhole (Precast Concrete) Type II Manhole	Orientation of the reducing slab in relation to ladder rungs and curb added, step notes were updated, and general notes were revised.
D-37.10	84" to 144" Storm Drain Manhole (Precast Concrete) Type III Manhole	Step notes updated and thickness of the base was changed.
LUMINAIRES AND LIGHTING STANDARDS		
L-03.12	Lighting Standard	Added limitations to the electrolier, luminaire, heights and lengths. Eliminated the offset elevation, modified handhole dimensions, and modified the anchor bolt holes.
L-30.12	Concrete Street Light Pole Foundation	Performed supporting load computations according to the SSSS. Changed the minimum soil N ₁₆₀ blow count to better align the assumed design soil conditions with actual, increased the breakaway loads, & removed the breakaway traffic signal foundation option.
TRAFFIC CONTROL		
T-52.23	Concrete 42 Inch Diameter Signal Pole Foundation	Updated design loads and accounted for additional ice loading. Note 1 modified to require N ₁₆₀ count of 20 in support of maximum axial load. Removed dual mastarm configurations.
T-53.02	Concrete 48 Inch Diameter Signal Pole Foundation	Updated design loads and accounted for additional ice loading. Note 1 modified to require N ₁₆₀ count of 20 in support of maximum axial load. Removed dual mastarm configurations.