

Specifications

Division	Section	Summary of Change
2010	2.04 B	Added use of Scott County Macadam for subgrade stabilization
2010	2.04 B	Allowed use of recycled PCC for use as subgrade stabilization material.
3010	2.01 A	Require use of granular materials for final backfill of utility trench under, or within 5 feet, of edge of pavement.
5010	2.07 B	Exclude PVC and Polyethylene from list of acceptable water service materials.
5020	1.08 F	Added boxouts of valve boxes in HMA pavement as included in Valve Box Adjustment, Minor
6010	Notes	Added note applicable to open throat (curb only) inlets regarding need for E joint along curb line in retrofit situations.
6030	1.07	Change to require manhole testing only at the direction of the Engineer.
7010	2.01, D	Deleted requirement for Class 3 Durability.
7010	2.02 A	C-SUD or CV-SUD only if Slipform paver is used. SUD mixes to require minimum 15% flyash. C-3WR or C-4WR only for Handwork in roadways.
7020	1.07	Clarified that sealing is incidental to/included in the cost of the final HMA surface course placed
7020	2.02	Excludes the use of asphalt shingles in RAP
7021	1.07	Clarified that sealing is incidental to/included in the cost of the final HMA surface course placed
7030	3.04, C	Deleted requirement to stamp driveways and sidewalks with information identifying contractor.
7035.B		Added tables for some materials, no change to material.
7035.C		Added tables for some materials, no change to material.
7040	1.07	Clarified that sealing is incidental to/included in the cost of the final HMA surface course placed
8010	2.04 A, C	Added preferred Cabinet and Controller equipment
8010	2.05 C	Clarified signal pole requirements
9010	1.07	Clarification.
9010	1.08	Added bid items related to establishment & maintenance periods for prairie and wetland seeding.
9010	3.02, C	Added options related to seedbed preparation for prairie & wetland seeding
9010	3.10, C	Added provisions for warranties related to prairie & wetland seeding.
9020	3.03	Allow installation of sod during summer months.
9070	Notes	Add clarifying notes regarding Figure 9072.221
11,020	1.07	New Section. Added maximum amount of mobilization acceptable to City.
11,030	1.08	New Section. Added removal and replacement of permanent mailboxes as an included item.

Figures

Division	Figure	Summary of Change
7030	DAV7030.101	Reverted drop curb heights back to original SUDAS values to address inadvertent change.
7030	DAV7030.101R	ADDED detail for driveways connecting to Rural Roadway sections.
7030	DAV7030.205	Changed ramp thickness from 6" to 8" to match supplemental specification. Removed KT and BT joints as options at back of curb.
7040	DAV7040.103	Added required 6" subbase.
7040	DAV7040.106	Added requirement for patching "New" PCC Pavement.
8040	DAV8040.102	Added detail for Special Signs (Snow Rt, 2 Hr Pkng, Fair Pkng)

Design Manual

Chapter	Section	Summary of Change
1	1D	Clarified intent of required City Signature on Plan Set
1	1D	Add items to be added to final plans, as applicable.
5	5F	Now required pavement thickness design for several roadway classifications
5	5L	Clarified radii to be used for Alleys
5	5M	Add reference for complete streets and speed hump detail.
5	5N	Added criteria to be used for determining traffic impact information to be included when considering new development.
7	7E	Identify under which conditions sod is to be included with project.
13	Miscellaneous	Identify when sign placards and posts are to be replaced as part of a project.

Figures

Chapter	Figure	Summary of Change
5	5M-D-101	Added preferred speed hump detail.