

LIST OF CHANGES FROM MARCH 2011 EDITION CHANGE# 1 (March 1, 2012) THROUGH CHANGE# 2 (April 25, 2013)

Part and Section	art and Section Explanation of Change			
A.1.3	Per Clearance Transmittal S-12-011 developed	A.1.3-1 through A.1.3-4		
A.2.1	by the Mapping the Future (MTF) Construction	A.2.1-1 through A.2.1-2		
A.3.1	Coordination Team, POM Sections A.1.3 and	A.3.1-1 through A.3.1-8		
	A.2.1 were revised and Section A.3.1 was added			
	to ensure coordination between PennDOT and the			
	Pennsylvania Turnpike Commission (PTC) on			
	PennDOT construction projects.			
B.1.13	Per Clearance Transmittal S-12-016 developed	B.1.13-1 through B.1.13-4		
B.6.5	by the PennDOT Next Generation (PNG)	B.6.5-1 through B.6.5-20		
	Material Testing Team, POM Sections B.1.13			
	and B.6.5 have been revised to eliminate the			
	requirement to maintain Straight Line Diagram			
	documentation at the project field office for			
	Embankment Density, Subgrade Density, Pipe			
	Backfill Density, Structural Backfill Density,			
	Subbase Density, Base Course Testing, Course			
	Aggregate Gradation, Course Aggregate Wash			
	Test, Course Aggregate Moisture, Course			
	Aggregate Crush Count, Fine Aggregate			
	Gradation, Fine Aggregate Wash Test, Fine			
	Aggregate Moisture, Fine Aggregate Fineness			
	Modulus, Concrete Cylinders Air, Concrete			
	Cylinders Slump, and Concrete Cylinders			
	Compression. Note that this change does NOT			
	revise material testing and documentation			
	requirements at material sources. Testing and			
	documentation at these locations are specified			
D 1 10	elsewhere in the POM.			
B.1.19	In accordance with Strike-Off Letter 422-12-05,	B.1.19-1 through B.1.19-2		
	POM Section B.1.19 was revised in response to			
	FHWA 2011 IOP Review of Construction			
	Contract Changes (Work Orders). The revision			
	emphasizes the need for Contracting Officers to			
	immediately notify the FHWA Transportation			
	Engineer upon receipt of a notice of intent to claim or a claim related to a Federal Oversight or			
	PennDOT Oversight NHS project.			
B.3.1	In accordance with Strike-Off Letter 422-12-02 ,	B.3.1-1 through B.3.1-43		
D.3.1	POM Section B.3.1 was revised in response to	B.3.1-1 ullough B.3.1-43		
	FHWA 2011 IOP Review of Construction			
	Contract Changes (Work Orders). The revision			
	incorporates flowcharts to illustrate the procedure			
	for preparing and processing work orders in both			
	the Additional/Extra Work and Legal categories.			
B.4.15	POM Section B.4.15 has been revised because	B.4.15-1 through B.4.15-8		
D. 4 .1 <i>3</i>	restrictions on the transport of waste to the State	D.7.15-1 uitougii D.4.15-0		
	of Ohio have been lifted and completion of the			
	"Certificate of Non-Affiliation" is no longer			
	required.			
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Part and Section	Explanation of Change	Affected Pages		
B.6.2	Per Clearance Transmittal S-12-014 developed	B.6.2-1 through B.6.2-6		
	by the PennDOT Next Generation (PNG)			
	Material Testing Team, POM Section B.6.2 has			
	been revised to no longer require signing and			
	dating each item on the computer-generated			
	material certification checklist and to provide an			
	all-encompassing certification statement and			
	signature line on the last page of the checklist.			
B.6.8	POM Section B.6.8 has been revised to clarify	B.6.8-1		
	the release of different materials to the project			
	site.			
B.7.8	In POM Section B.7.8, the frequency of	B.7.8-4		
	standardizing the Superpave Gyratory Compactor			
	(SGC) internal angle of gyration has been revised			
	to a maximum of 12 months to be consistent with			
	POM Section B.7.5 and AASHTO R 18-10.			
C.7.6	Per Clearance Transmittal C-10-010, the	C.7.6-1		
	acceptance of mechanical reinforcing splice			
	systems has been revised and incorporated in			
	POM Section C.7.6.			
C.9.2	In POM Section C.9.2, the electronic storage of	C.9.2-3 through C.9.2-6		
	Form CS-901 has been clarified in Item 4,			
	Documentation of Work Zone Traffic Control			
	Compliance Inspections.			
C.9.8	In POM Section C.9.8, the requirement for a	C.9.8-2		
	completed certification form CS-4171 for			
	temporary barrier has been removed to be			
	consistent with Pub 408, Section 901.			
Appendix A	Four new material classes were added under	Appendix A, pg. 6		
	Material Code 041: SS1P and CSS1P (anionic			
	and cationic slow setting low viscosity polymer			
	modified emulsified asphalt) and NTT and CNTT			
	(anionic and cationic non-tracking tack coat).			

Additionally, Bureau and Division references in the following POM Sections have been corrected to reflect the current PennDOT Highway Administration organization:

A.2.3	A.2.4	A.2.5	A.3.2	B.1.5	B.1.6	B.2.6	B.3.2	B.3.3	B.3.4
B.4.1	B.4.4	B.4.7	B.4.10	B.4.13	B.6.1	B.6.3	B.6.6	B.6.10	B.6.11
B.6.12	B.6.13	B.6.16	B.6.18	B.6.19	B.6.20	B.7.3	B.7.5	B.7.6	B.7.10
B.7.12	B.7.13	B.7.15	B.7.16	B.7.17	B.7.18	B.7.19	B.7.20	B.8.1	B.8.2
B.8.3	B.8.4	B.8.7	B.8.8	B.9.1	B.9.3	B.9.4	B.9.6	B.9.7	B.9.8
B.9.9	B.9.10	B.10.1	B.10.4	B.11.1	B.11.3	B.11.4	B.11.6	C.1.3	C.1.7
C.1.9	C.1.10	C.1.13	C.1.16	C.1.18	C.4.2	C.4.5	C.5.8	C.6.2	C.7.3
C.8.2	C.9.9	C.9.12	C.9.13	C.9.14	C.10.1	C.10.4	C.10.6	C.10.10	C.11.1
C.11.2	C.11.3	C.11.5	D.3.5	D.3.7	D.3.10	Appendix			
						B			