

2021 STANDARD PLAN REVISION PACKAGE

170 Total Days re

Standard Plan Number w/ proposed rev. level	Old Alpha-numeric Standard Plan Number	Title	Required Action	Status	Standard Plan Number	Designer	Stamping Authority	Start Date-process	process-Deadline	Process Deadline Exception
A-10.30-01		Monument Case and Cover	revise plan	SA	A-10.30-01	F	Jeff Donahue	6/30/2021	7/7/2021	
A-50.10-01	re-issue	Embankment Widening at Bridge End with Wing Wall	revise plan	statewide	A-50.10-01	F	John Donahue	6/1/2021	7/6/2021	6/22/2021
A-50.40-01	re-issue	Embankment Widening at Bridge End with Sidewalk	revise plan	statewide	A-50.40-01	F	John Donahue	6/1/2021	7/6/2021	6/22/2021
B-10.40-02		Catch Basin Type 2 with Flow Restrictor	revise plan	prep for sigs	B-10.40-02	F	Julie Heilman	4/23/2021	4/30/2021	
B-10.70-02		Catch Basin - PVC	revise plan	prep for sigs	B-10.70-02	F	Julie Heilman	4/23/2021	4/30/2021	
B-55.20-03		Pipe Zone Bedding and Backfill	revise plan	prep for sigs	B-55.20-03	F	Julie Heilman	4/23/2021	4/30/2021	
B-75.20-03		Headwalls for Culvert Pipe or Pipe Arch	revise plan	prep for sigs	B-75.20-03	F	Julie Heilman	4/23/2021	4/30/2021	
B-95.20-02		Median Barrier Drainage Installation	revise plan	prep for sigs	B-95.20-02	F	Julie Heilman	4/23/2021	4/30/2021	
C-20.10-07		Beam Guardrail Type 31	revise plan	S/W Response	C-20.10-07	F	John Donahue	5/24/2021	6/14/2021	6/7/2021
C-20.40-08		Beam Guardrail Type 31 Placement 12' - 6", 18' - 9", or 25' - 0" Span	revise plan	S/W Response	C-20.40-08	F	John Donahue	5/24/2021	6/14/2021	6/7/2021
C-20.41-03		Box Culvert Guardrail Steel Post ~ Type 31	revise plan	S/W Response	C-20.41-03	F	John Donahue	5/24/2021	6/14/2021	6/7/2021
C-22.16-08	possible (TTI)	Beam Guardrail Type 31 ~ Buried Terminal Type 2	revise plan	delayed	C-22.16-08	F	John Donahue	5/24/2021	delayed	6/7/2021
C-25.20-07		Beam Guardrail (Type 31) Transition Section Type 21	revise plan	S/W Response	C-25.20-07	F	John Donahue	5/24/2021	6/14/2021	6/7/2021
C-25.22-06		Beam Guardrail (Type 31) Transition Section Type 22	revise plan	S/W Response	C-25.22-06	F	John Donahue	5/24/2021	6/14/2021	6/7/2021
C-25.26-05		Beam Guardrail (Type 31) Transition Section Type 23	revise plan	S/W Response	C-25.26-05	F	John Donahue	5/24/2021	6/14/2021	6/7/2021
C-25.30-01		Beam Guardrail (Type 31) Transition Type 24 (Posted Speed 45 MPH and Below)	revise plan	S/W Response	C-25.30-01	F	John Donahue	5/24/2021	6/14/2021	6/7/2021
C-60.30-01		Type F Transition to Type 2 Barrier Plan	revise plan	statewide	C-60.30-01	B	John Donahue	6/2/2021	7/7/2021	6/25/2021
C-60.40-00	New Bill	Type F to CIP Single-Slope Barrier Transition (Cast-In-Place)	new plan	statewide	C-60.40-00	B	John Donahue	6/2/2021	7/7/2021	6/25/2021
C-60.45-00	New Bill	Type F to Precast Single-Slope Barrier Transition (Precast)	new plan	statewide	C-60.45-00	B	John Donahue	6/2/2021	7/7/2021	6/25/2021
C-60.50-00	New Bill	Type F to Single-Slope Bridge Barrier Transition	new plan	statewide	C-60.50-00	B	John Donahue	6/2/2021	7/7/2021	6/25/2021
C-60.60-00	New Bill	Type F to Type F Bridge Barrier Transition	new plan	statewide	C-60.60-00	B	John Donahue	6/2/2021	7/7/2021	6/25/2021
C-60.80-00	New Bill	Type F Terminal End Section	new plan	statewide	C-60.80-00	B	John Donahue	6/2/2021	7/7/2021	6/25/2021
???	C-4f (Bill)	Beam Guardrail Bull Nose Terminal	new plan	pending	???	B	John Donahue	2/1/2021	pending	
C-70.10-03		Single-Slope Concrete Barrier (Precast)	revise plan	S/W Response	C-70.10-03	F	John Donahue	5/24/2021	6/14/2021	6/7/2021
C-75.20-03		Single-Slope Concrete Barrier (Precast) Vertical Back	revise plan	S/W Response	C-75.20-03	F	John Donahue	5/24/2021	6/14/2021	6/7/2021
C-75.30-03		Single-Slope Concrete Barrier (Precast) Terminal	revise plan	S/W Response	C-75.30-03	F	John Donahue	5/24/2021	6/14/2021	6/7/2021
C-80.30-02		Single-Slope Concrete Barrier (Cast-In-Place) Transition	revise plan	S/W Response	C-80.30-02	F	John Donahue	5/24/2021	6/14/2021	6/7/2021
C-85.15-02	Rich Z.	Single-Slope Concrete Barrier (42") Light Standard Foundation	revise plan	S/W Response	C-85.15-02	F	Rich Zeldenrust	5/24/2021	6/14/2021	6/7/2021
C-85.16-02	Retire	Single-Slope Concrete Barrier Sign Bridge Foundation	revise plan	pending	C-85.16-02	F	Rich Zeldenrust	4/21/2021	pending	
C-85.18-02		Single-Slope Concrete Barrier Transition for Monotube Sign Support	revise plan	S/W Response	C-85.18-02	F	John Donahue	5/24/2021	6/14/2021	6/7/2021
C-85.20-02	Retire	Single-Slope Concrete Barrier Cantilever Sign Structure Foundation	revise plan	pending	C-85.20-02	F	Rich Zeldenrust	4/30/2021	pending	5/21/2021
C-60.15-00		Concrete Barrier Type F with Scuppers (Precast)	new plan	statewide	C-60.15-00	B	John Donahue	6/2/2021	7/7/2021	6/25/2021
C-70.15-00		Single-Slope Concrete Barrier with Scuppers (Precast)	new plan	statewide	C-70.15-00	B	John Donahue	6/2/2021	7/7/2021	6/25/2021
D-2.46-02		Noise Barrier Wall Type 14	revise plan	prep for sigs	D-2.46-02	F	Bijan Khaleghi	4/26/2021	5/3/2021	
F-45.10-03		Detectable Warning Surface	revise plan	statewide	F-45.10-03	F	Scott Zeller	5/18/2021	6/22/2021	6/8/2021
G-20.10-03	GSP	Ground-Mounted Sign Placement		statewide	G-20.10-03	F	Brian Walsh	5/18/2021	6/22/2021	6/8/2021
G-24.40-08		Steel Sign Support Types SB-1, SB-2 & SB-3 Installation Details	revise plan	statewide	G-24.40-08	F	Brian Walsh	5/18/2021	6/22/2021	6/8/2021
H-70.10-02R		Mailbox Support Type 1	revise plan	statewide	H-70.10-02R	B	John Donahue	5/18/2021	6/22/2021	6/8/2021
H-70.20-02R		Mailbox Support Type 2	revise plan	statewide	H-70.20-02R	B	John Donahue	5/18/2021	6/22/2021	6/8/2021
J-10.16-02R		Service Cabinet Type A (0 - 100 Amp Type 120 Volt Single Phase)	revise plan	statewide	J-10.16-02R	B	Flint Jackson	5/20/2021	6/24/2021	6/11/2021
J-10.17-02R		Service Cabinet Type B (0 - 100 Amp Type 120/240 Volt Single Phase)	revise plan	statewide	J-10.17-02R	B	Flint Jackson	5/20/2021	6/24/2021	6/11/2021
J-10.18-02R		Service Cabinet Type C (0 - 200 Amp Type 480 Volt Single Phase)	revise plan	statewide	J-10.18-02R	B	Flint Jackson	5/20/2021	6/24/2021	6/11/2021
J-10.20-04R		Service Cabinet Type B Modified (0 - 200 Amp Type 120/240 Volt Single Phase)	revise plan	statewide	J-10.20-04R	B	Flint Jackson	5/20/2021	6/24/2021	6/11/2021
J-10.21-02R		Service Cabinet Type D (0 - 200 Amp Type 120/240 Volt Single Phase)	revise plan	statewide	J-10.21-02R	B	Flint Jackson	5/20/2021	6/24/2021	6/11/2021
J-10.22-02R		Service Cabinet Type E (0 - 200 Amp Type 480 Volt Single Phase)	revise plan	statewide	J-10.22-02R	B	Flint Jackson	5/20/2021	6/24/2021	6/11/2021
J-28.60-03R	C-8b	Steel Light Standard Barrier Mounted Base	revise plan	statewide	J-28.60-03R	F	Flint Jackson	5/20/2021	6/24/2021	6/11/2021
J-40.35-02R	2022 (two plans)	Sign Post-Mounted Junction Box	revise plan	pending	J-40.35-02R	?	Flint Jackson	2/28/2021	pending	
J-80.10-01		Type 334 Ramp Meter/Data Station Cabinet	revise plan	statewide	J-80.10-01	F	Flint Jackson	5/20/2021	6/24/2021	6/11/2021
J-80.12-00N	new		new plan	statewide	J-80.12-00N	F	Flint Jackson	5/20/2021	6/24/2021	6/11/2021
J-81.10-02R	GSP	Type 334 Ramp Meter/Data Station Cabinet	revise plan	statewide	J-81.10-02R	F	Flint Jackson	5/20/2021	6/24/2021	6/11/2021
J-81.12-00N	new		new plan	statewide	J-81.12-00N	F	Flint Jackson	5/20/2021	6/24/2021	6/11/2021
K-80.32-00	C-8	Concrete Barrier Type 2	new plan	statewide	K-80.32-00	F	John Donahue	5/18/2021	6/22/2021	6/8/2021
K-80.34-00	C-8a	Concrete Barrier Type 4 and Transition Section	new plan	statewide	K-80.34-00	F	John Donahue	5/18/2021	6/22/2021	6/8/2021
M-60.20-03		Shoulder Rumble Strip, Types 2, 3, and 4, for Undivided Highways	revise plan	statewide	M-60.20-03	F	John Donahue	5/18/2021	6/22/2021	6/8/2021
M-65.10-03		Centerline Rumble Strip	revise plan	statewide	M-65.10-03	F	John Donahue	5/18/2021	6/22/2021	6/8/2021
???	PM-8 (2022)	Sinusoidal Rumble Strips	new plan?	pending	???	F	???	4/1/2021	pending	
?	K-80.20-00	Type 3 Barricade	retire/convert plan		?					
M-20.10	Eastern Region	Wide Lane Lines - 4" to 6" & 10"			M-20.10					
?		Plate Adapter - Bridge								

Plan posted - ready for publication
scheduled for inclusion in this year's package but more time is needed for development
scheduled as part of a group of plans for package no longer included for this year
carryover work from previous year
Standard Plan - Retired (no converted PSL detailing)
Std. Plan convert to PSL