XS Sheet		Previous				
Number	XS Sheet Title	Approval	Type of Revision	Notes		
Section 12	EARTH RETAINING SYSTEMS					
xs12-100	Coring Existing Retaining Wall Stem	-	New Sheet	New Sheet showing details for Coring of Existing Retaining Wall Stem. Typical use is for passing a utility.		
Section 15	SOUNDWALLS					
xs15-130-1	Sound Wall Masonry Block with Barrier on Retaining Wall - Details No.1	Aug 2020	Major Revisions	Revised sheets to implement a MASH compliant design of the AGT-B to reduce the vehicle snag of a vehicle where the thrie beam element connects to a rigid concrete connection.		
xs15-130-2	Sound Wall Masonry Block with Barrier on Retaining Wall - Details No.2	April 2020	Major Revisions	Revised sheets to implement a MASH compliant design of the AGT-B to reduce the vehicle snag of a vehicle where the thrie beam element connects to a rigid concrete connection.		
xs15-130-3	Masonry Block Sound Wall w/Barrier on Retaining Wall-Details No.3	April 2020	Major Revisions	Revised sheets to implement a MASH compliant design of the AGT-B to reduce the vehicle snag of a vehicle where the thrie beam element connects to a rigid concrete connection.		
xs15-140-1	Sound Wall Masonry Block on Bridge - Details No. 1	April 2020	Major Revisions	Revised sheets to implement a MASH compliant design of the AGT-B to reduce the vehicle snag of a vehicle where the thrie beam element connects to a rigid concrete connection.		
xs15-140-2	Sound Wall Masonry Block on Bridge - Details No. 2	April 2020	Major Revisions	Revised sheets to implement a MASH compliant design of the AGT-B to reduce the vehicle snag of a vehicle where the thrie beam element connects to a rigid concrete connection.		
xs15-140-3	Sound Wall Masonry Block on Bridge - Details No. 3	April 2020	Major Revisions	Revised sheets to implement a MASH compliant design of the AGT-B to reduce the vehicle snag of a vehicle where the thrie beam element connects to a rigid concrete connection.		

XS Sheet		Previous		
Number	XS Sheet Title	Approval	Type of Revision	Notes
Section 16	BARRIERS AND RAILINGS		•	
xs16-010	Thrie Beam Connection – Type 25	April 2021	Major Revisions	Revised sheets to implement a MASH compliant design of the AGT-B to reduce the vehicle snag of a vehicle where the thrie beam element connects to a rigid concrete connection.
xs16-020	Thrie Beam Connection – Type 27	April 2021	Major Revisions	Revised sheets to implement a MASH compliant design of the AGT-B to reduce the vehicle snag of a vehicle where the thrie beam element connects to a rigid concrete connection.
xs16-025	Thrie Beam Connection - Type 1	April 2021	Major Revisions	Revised sheets to implement a MASH compliant design of the AGT-B to reduce the vehicle snag of a vehicle where the thrie beam element connects to a rigid concrete connection.
xs16-026	Concrete Barrier Transition - Type 2 - Alternative 1 & 2	July 2022	Major Revisions	Revised sheets to implement a MASH compliant design of the AGT-B to reduce the vehicle snag of a vehicle where the thrie beam element connects to a rigid concrete connection.
xs16-027	Concrete Barrier Transition - Type 2- Alternative 3	July 2022	Major Revisions	Revised sheets to implement a MASH compliant design of the AGT-B to reduce the vehicle snag of a vehicle where the thrie beam element connects to a rigid concrete connection.
xs16-030	Concrete Barrier Transition - Type 9	July 2022	Major Revisions	Revised sheets to implement a MASH compliant design of the AGT-B to reduce the vehicle snag of a vehicle where the thrie beam element connects to a rigid concrete connection.
xs16-034	Concrete Barrier Transition - Approach End Block Details	-	New Sheet	Common Bridge Standard Detail for AGT-B Connection for all the Barrier Transitions.
xs16-050-1	Concrete Barrier Type 90 - Details No.1	July 2014	Archive	Barrier is not crash tested to MASH standards. Bridge Rail became obsolete after October 31, 2019.
xs16-050-2	Concrete Barrier Type 90 - Details No.2	July 2014	Archive	Barrier is not crash tested to MASH standards. Bridge Rail became obsolete after October 31, 2019.
xs16-050-3	Concrete Barrier Type 90 - Details No.3	July 2014	Archive	Barrier is not crash tested to MASH standards. Bridge Rail became obsolete after October 31, 2019.
xs16-092-1	Concrete Barrier Type 60SD-Transition at Bridge Column-Details No.1	Oct 2014	Major Revisions	Revised sheets to implement a MASH compliant design of the AGT-B to reduce the vehicle snag of a vehicle where the thrie beam element connects to a rigid concrete connection.
xs16-092-2	Concrete Barrier Type 60SD-Transition at Bridge Column-Details No.2	Oct 2014	Major Revisions	Revised sheets to implement a MASH compliant design of the AGT-B to reduce the vehicle snag of a vehicle where the thrie beam element connects to a rigid concrete connection.
xs16-092-3	Concrete Barrier Type 60SD-Transition at Bridge Column-Details No.3	-	New Sheet	New Sheet showing Thrie-Beam connetion to the concrete anchor block using 6 Bolts rather than 4 Bolts.

XS Sheet		Previous		
Number	XS Sheet Title	Approval	Type of Revision	Notes
				Bridge Standard Details moved to Standard Plans. Preview
xs16-116-1	California ST-75 Bridge Rail - Details No.1	July 2022	Archive	Posting 10/20/23; Implementation date 1/22/24
				Bridge Standard Details moved to Standard Plans. Preview
xs16-116-2	California ST-75 Bridge Rail - Details No.2	July 2022	Archive	Posting 10/20/23; Implementation date 1/22/24
				Bridge Standard Details moved to Standard Plans. Preview
xs16-116-3	California ST-75 Bridge Rail - Details No.3	July 2022	Archive	Posting 10/20/23; Implementation date 1/22/24
				Bridge Standard Details moved to Standard Plans. Preview
xs16-116-4	California ST-75 Bridge Rail - Details No.4	July 2022	Archive	Posting 10/20/23; Implementation date 1/22/24
	0 "			Bridge Standard Details moved to Standard Plans. Preview
xs16-116-5	California ST-75 Bridge Rail - Details No.5	July 2022	Archive	Posting 10/20/23; Implementation date 1/22/24
	California ST-75SW Bridge Rail - Details			Bridge Standard Details moved to Standard Plans. Preview
xs16-119-1	No. 1	July 2022	Archive	Posting 10/20/23; Implementation date 1/22/24
40.440.0	California ST-75SW Bridge Rail - Details			Bridge Standard Details moved to Standard Plans. Preview
xs16-119-2	No. 2	July 2022	Archive	Posting 10/20/23; Implementation date 1/22/24
40.440.0	California ST-75SW Bridge Rail - Details			Bridge Standard Details moved to Standard Plans. Preview
xs16-119-3	No. 3	July 2022	Archive	Posting 10/20/23; Implementation date 1/22/24
40 440 4	California ST-75SW Bridge Rail - Details No. 4	ll. 0000	A la i	Bridge Standard Details moved to Standard Plans. Preview Posting 10/20/23; Implementation date 1/22/24
xs16-119-4		July 2022	Archive	Bridge Standard Details moved to Standard Plans. Preview
vo16 110 F	California ST-75SW Bridge Rail - Details No. 5	hulu 2022	A robino	Posting 10/20/23; Implementation date 1/22/24
xs16-119-5	110. 3	July 2022	Archive	Bridge Standard Details moved to Standard Plans. Preview
xs16-121-1	California ST-76 Bridge Rail - Details No.1	July 2022	Arobivo	Posting 10/20/23; Implementation date 1/22/24
XS 10-12 1-1	California 31-70 Bridge Itali - Betalis Ito. 1	July 2022	Archive	Bridge Standard Details moved to Standard Plans. Preview
xs16-121-2	California ST-76 Bridge Rail - Details No.2	July 2022	Archivo	Posting 10/20/23; Implementation date 1/22/24
X5 10-12 1-2	Camornia or 70 Bridge Fam Betalis 140.2	July 2022	Alcilive	Bridge Standard Details moved to Standard Plans. Preview
xs16-121-3	California ST-76 Bridge Rail - Details No.3	July 2022	Archive	Posting 10/20/23; Implementation date 1/22/24
X310-121-5	Camerina or repringer tail Betalle 110.0	July 2022	Alcilive	Bridge Standard Details moved to Standard Plans. Preview
xs16-121-4	California ST-76 Bridge Rail - Details No.4	July 2022	Archive	Posting 10/20/23; Implementation date 1/22/24
73 10-12 1 <del>-4</del>	Dominia de la Bridgo Francisco de Companyo	July 2022	Alonivo	Bridge Standard Details moved to Standard Plans. Preview
xs16-121-5	California ST-76 Bridge Rail - Details No.5	July 2022	Archive	Posting 10/20/23; Implementation date 1/22/24
70101210	California ST-76SW Bridge Rail - Details	July 2022	7 11 31 11 10	Bridge Standard Details moved to Standard Plans. Preview
xs16-122-1	No. 1	July 2022	Archive	Posting 10/20/23; Implementation date 1/22/24
	California ST-76SW Bridge Rail - Details	J, LULL		Bridge Standard Details moved to Standard Plans. Preview
xs16-122-2	No. 2	July 2022	Archive	Posting 10/20/23; Implementation date 1/22/24

XS Sheet		Previous	_	
Number	XS Sheet Title	Approval	Type of Revision	Notes
	California ST-76SW Bridge Rail - Details			Bridge Standard Details moved to Standard Plans. Preview
xs16-122-3	No. 3	July 2022	Archive	Posting 10/20/23; Implementation date 1/22/24
	California ST-76SW Bridge Rail - Details			Bridge Standard Details moved to Standard Plans. Preview
xs16-122-4	No. 4	July 2022	Archive	Posting 10/20/23; Implementation date 1/22/24
	California ST-76SW Bridge Rail - Details			Bridge Standard Details moved to Standard Plans. Preview
xs16-122-5	No. 5	July 2022	Archive	Posting 10/20/23; Implementation date 1/22/24
				Revised sheets to implement a MASH compliant design of the AGT-B to reduce the vehicle snag of a vehicle where the
xs16-127-1	Concrete Barrier Type 86H - Details No. 1	July 2022	Major Revisions	thrie beam element connects to a rigid concrete connection.
xs16-127-2	Concrete Barrier Type 86H - Details No. 2	July 2022	Major Revisions	Revised sheets to implement a MASH compliant design of the AGT-B to reduce the vehicle snag of a vehicle where the thrie beam element connects to a rigid concrete connection.
xs16-127-3	Concrete Barrier Type 86H - Details No. 3	July 2022	Major Revisions	Revised sheets to implement a MASH compliant design of the AGT-B to reduce the vehicle snag of a vehicle where the thrie beam element connects to a rigid concrete connection.
xs16-127-4	Concrete Barrier Type 86H - Details No. 4	July 2022	Major Revisions	Revised sheets to implement a MASH compliant design of the AGT-B to reduce the vehicle snag of a vehicle where the thrie beam element connects to a rigid concrete connection.
xs16-127-5	Concrete Barrier Type 86H - Details No. 5	July 2022	Major Revisions	Revised sheets to implement a MASH compliant design of the AGT-B to reduce the vehicle snag of a vehicle where the thrie beam element connects to a rigid concrete connection.
xs16-127-6	Concrete Barrier Type 86H - Details No. 6	-	New Sheet	New Sheet showing Thrie-Beam connetion to the concrete anchor block using 6 Bolts rather than 4 Bolts.