STANDARD NUMBERS	DESCRIPTION	Dates	
		MDSHA	FHWA
	CATEGORY "3" DRAINAGE		
MD 350.01	*STANDARD END SUPPORT WALL METAL OR CONCRETE ROUND PIPE*	*10/01/01*	*12/12/86*
MD 351.01	*STANDARD END SUPPORT WALL METAL PIPE ARCH*	*10/01/01*	*12/12/86*
MD 352.01	*STANDARD HEADWALLS - B-48 B-54 B-60*	*10/01/01*	*08/01/84*
MD 352.02	*STANDARD HEADWALLS - B-66 B-72 B-78 B-84*	*10/01/01*	*06/18/75*
MD 354.01	*STANDARD TYPE C ENDWALL METAL OR CONCRETE ROUND PIPE*	*10/01/01*	*12/12/86*
MD 355.01	*STANDARD TYPE C ENDWALL METAL PIPE ARCH*	*10/01/01*	*12/10/86*
MD 355.02	*STANDARD TYPE C ENDWALL HORIZONTAL ELLIPTICAL CONCRETE PIPE*	*08/12/02*	*09/27/01*
MD 355.03	*STANDARD END SUPPORT WALL HORIZONTAL ELLIPTICAL CONCRETE PIPE*	*08/12/02*	*09/27/01*
MD 356.01	*STANDARD TYPE E ENDWALL METAL OR CONCRETE ROUND PIPE*	*10/01/01*	*12/12/86*
MD 357.01	*STANDARD TYPE E ENDWALL METAL PIPE ARCH*	*10/01/01*	*12/12/86*
MD 358.01	*STANDARD TYPE F ENDWALL METAL OR CONCRETE ROUND PIPE*	*10/01/01*	*12/12/86*
MD 358.02	*SPECIAL TYPE F ENDWALL METAL OR CONCRETE ROUND PIPE*	*10/01/01*	*12/12/86*
MD 358.03	*STANDARD TYPE F ENDWALL MODIFICATIONS*	*10/01/01*	*03/23/56*
MD 358.04	*PRECAST TYPE F ENDWALL METAL OR CONCRETE ROUND PIPE*	*10/01/01*	*06/20/95*
MD 358.05	*PRECAST TYPE F ENDWALL DIMENSIONS METAL OR CONCRETE ROUND PIPE*	*08/12/02*	*06/20/95*
MD 359.01	*STANDARD TYPE F ENDWALL METAL PIPE ARCH*	*10/01/01*	*12/12/86*

STANDARD NUMBERS	DESCRIPTION	Dates	
		MDSHA	FHWA
	CATEGORY "3" DRAINAGE		
MD 359.02	*PRECAST TYPE F ENDWALL METAL PIPE ARCH*	*10/01/01*	*12/16/93*
MD 359.03	*PRECAST TYPE F ENDWALL DIMENSIONS METAL PIPE ARCH*	*10/01/01*	*06/23/92*
MD 360.01	*STANDARD TYPE G ENDWALL METAL OR CONCRETE ROUND PIPE*	*10/01/01*	*12/12/86*
MD 360.02	*STANDARD TYPE G ENDWALL MODIFICATIONS*	*10/01/01*	*03/23/56*
MD 362.01	*STANDARD TYPE H ENDWALL METAL OR CONCRETE ROUND PIPE*	*10/01/01*	*12/12/86*
MD 362.01-01	*STANDARD TYPE H ENDWALL DIMENSIONS AND QUANTITIES*	*10/01/01*	*12/12/86*
MD 368.01	*STANDARD CONCRETE END SECTION ROUND CONCRETE PIPE*	*07/01/09*	*07/27/09*
MD 368.02	*STANDARD CONCRETE END SECTION ROUND CONCRETE PIPE*	*07/01/09*	*07/27/09*
MD 369.00	*STANDARD CONCRETE END SECTION HORIZONTAL ELLIPTICAL PIPE*	*07/01/09*	*07/27/09*
MD 370.01	*STANDARD METAL END SECTION ROUND METAL PIPE*	*07/01/09*	*07/27/09*
MD 370.11	*STANDARD CONNECTIONS METAL END SECTIONS*	*07/01/09*	*07/27/09*
MD 371.01	*STANDARD METAL END SECTION METAL PIPE ARCH*	*07/01/09*	*07/27/09*
MD 372.00	*SAFETY END SECTION FOR METAL PIPE*	*10/07/14*	*09/29/14*
MD 372.01	*SAFETY END SECTION FOR METAL PIPE – PIPE CHART*	*10/07/14*	*09/29/14*
MD 373.00	*SAFETY END SECTION FOR CONCRETE AND PLASTIC PIPE*	*10/07/14*	*09/29/14*
MD 373.01	*SAFETY END SECTION FOR CONCRETE AND PLASTIC PIPE – CHART PIPE*	*10/07/14*	*09/29/14*

STANDARD NUMBERS	DESCRIPTION	Dates	
		MDSHA	FHWA
	CATEGORY "3" DRAINAGE		
MD 374.02	*STANDARD WR & WRM INLET FRAME AND GRATE*	*10/07/14*	*09/29/14*
MD 374.03	*STANDARD WR & WRM INLET FRAME AND GRATE*	*10/01/01*	*09/21/87*
MD 374.04	*STANDARD WR INLET*	*10/07/14*	*09/29/14*
MD 374.05	*STANDARD WRM INLET*	*10/07/14*	*09/29/14*
MD 374.06	*SINGLE WR INLET*	*10/07/14*	*09/29/14*
MD 374.08	*TRIPLE WR INLET*	*10/07/14*	*09/29/14*
MD 374.09	*TRIPLE WR FRAME*	*10/07/14*	*09/29/14*
MD 374.10	*TRIPLE WRM INLET*	*10/07/14*	*09/29/14*
MD 374.12	*STANDARD NR & NRM INLET FRAME AND GRATE*	*10/07/14*	*09/29/14*
MD 374.13	*STANDARD NR & NRM INLET FRAME AND GRATE*	*10/01/01*	*09/21/87*
MD 374.14	*STANDARD NR INLET*	*10/07/14*	*09/29/14*
MD 374.15	*STANDARD NRM INLET*	*10/07/14*	*09/29/14*
MD 374.21	*PRECAST WR INLET*	*10/07/14*	*09/29/14*
MD 374.22	*PRECAST WRM INLET*	*10/07/14*	*09/29/14*
MD 374.23	*PRECAST SINGLE WR INLET*	*10/07/14*	*09/29/14*
MD 374.24	*PRECAST NR INLET*	*10/07/14*	*09/29/14*
MD 374.25	*PRECAST NRM INLET*	*10/07/14*	*09/29/14*
MD 374.26	*PRECAST TRIPLE WR INLET*	*10/07/14*	*09/29/14*
MD 374.27	*PRECAST TRIPLE WRM INLET*	*10/07/14*	*09/29/14*
MD 374.27-01	*PRECAST TRIPLE WRM INLET*	*10/07/14*	*09/29/14*
MD 374.31	*STANDARD C O G INLETS 5', 10' 15' & 20'*	*10/07/14*	*09/29/14*
MD 374.41	*STANDARD C O S INLETS 5' & 15'*	*10/07/14*	*09/29/14*

STANDARD NUMBERS	DESCRIPTION	Dates	
		MDSHA	FHWA
	CATEGORY "3" DRAINAGE		
MD 374.51	*PRECAST OR CAST IN PLACE SQUARE AND RECTANGULAR COG INLETS 5', 10', 15' & 20'*	*10/07/14*	*09/29/14*
MD 374.51-01	*PRECAST OR CAST IN PLACE SQUARE AND RECTANGULAR COG INLETS 5', 10', 15' AND 20' – CHART*	*10/07/14*	*09/29/14*
MD 374.55	*PRECAST CONCRETE INLET SLABS AND ADJUSTMENT COLLARS FOR COG AND COS INLETS*	*10/01/01*	*01/02/91*
MD 374.55-01	*PRECAST CONCRETE INLET SLABS AND ADJUSTMENT COLLARS FOR COG/COS INLETS TO ACCOMMODATE 6 INCH CURB*	*03/25/03*	*05/05/03*
MD 374.61	*PRECAST OR CAST IN PLACE SQUARE AND RECTANGULAR COS INLETS 5', 10', 15' & 20'*	*10/07/14*	*09/29/14*
MD 374.61-01	*PRECAST OR CAST IN PLACE SQUARE AND RECTANGULAR COS INLETS 5', 10', 15' AND 20' – CHART*	*10/07/14*	*09/29/14*
MD 374.62	*PRECAST OR CAST IN PLACE CIRCULAR COG INLETS 5', 10', 15' & 20'*	*10/07/14*	*09/29/14*
MD374.62-01	*PRECAST OR CAST IN PLACE CIRCULAR COG INLETS 5', 10', 15' & 20' - CHART*	*10/07/14*	*09/29/14*
MD 374.63	*PRECAST OR CAST IN PLACE CIRCULAR COS INLETS 5', 10', 15' & 20'*	*10/07/14*	*09/29/14*
MD 374.64	*ALTERNATE PRECAST TROUGHS FOR COG AND COS INLETS*	*10/01/01*	*09/04/91*
MD 374.65	*DEPRESSED CONCRETE GUTTER PAN FOR COG AND COS INLETS*	*10/01/01*	*01/02/91*
MD 374.66	*PRECAST OR CAST IN PLACE SHALLOW COG INLET 5' OR 10' TROUGH OPENING*	*10/07/14*	*09/29/14*
MD 374.67	*PRECAST OR CAST IN PLACE SHALLOW COS INLET 5' OR 10' TROUGH OPENING*	*10/07/14*	*09/29/14*
MD 374.68	*PRECAST OR CAST-IN-PLACE COG / COS OPENING FOR 8' CURB 5' OR 10' ONLY*	*01/09/08*	*11/26/07*
MD 374.70	*PRECAST STANDARD TYPE S INLET DOUBLE GRATE TANDEM*	*10/07/14*	*09/29/14*

STANDARD NUMBERS	DESCRIPTION	Dates	
		MDSHA	FHWA
	CATEGORY "3" DRAINAGE		
MD 374.71	*PRECAST STANDARD TYPE S COMBINATION INLET DOUBLE GRATE TANDEM*	*10/07/14*	*09/29/14*
MD 374.72	*PRECAST STANDARD TYPE HS COMBINATION INLET*	*10/07/14*	*09/29/14*
MD 374.73	*PRECAST STANDARD TYPE S INLET SINGLE GRATE*	*10/07/14*	*09/29/14*
MD 374.74	*PRECAST STANDARD TYPE E COMBINATION INLET*	*10/07/14*	*09/29/14*
MD 374.75	*PRECAST STANDARD TYPE H COMBINATION INLET*	*10/07/14*	*09/29/14*
MD 374.85	*STANDARD ADA COMPLIANT INLET SINGLE GRATE*	*10/07/14*	*09/29/14*
MD 374.85-01	*STANDARD ADA COMPLIANT INLET SINGLE FRAME AND GRATE*	*10/07/14*	*09/29/14*
MD 374.86	*STANDARD ADA COMPLIANT INLET DOUBLE GRATE TANDEM*	*10/07/14*	*09/29/14*
MD 374.86-01	*STANDARD ADA COMPLIANT INLET DOUBLE FRAME AND GRATE*	*10/07/14*	*09/29/14*
MD 376.11	*STANDARD TYPE E INLET*	*10/07/14*	*09/29/14*
MD 376.12-01	*CURVE VANE GRATE WITH FRAME FOR TYPE "E" INLET (E-CV)*	*10/07/14*	*09/29/14*
MD 376.21	*STANDARD TYPE E COMBINATION INLET*	*10/07/14*	*09/29/14*
MD 376.22	*STANDARD TYPE E COMBINATION INLET STANDARD CAST IRON FRAME*	*10/07/14*	*09/29/14*
MD 376.24	*STANDARD TYPE E COMBINATION INLET DETAIL OF SPECIAL CURB*	*11/18/04*	*02/04/69*
MD 378.03	*STANDARD SINGLE OR DOUBLE OPENING TYPE K INLET OPEN-END GRATE NON-TRAFFIC AREAS*	*10/01/01*	*06/23/87*
MD 378.04	*STANDARD TYPE K INLET REPLACEMENT GRATE*	*10/01/01*	*02/08/83*
MD 378.05	*STANDARD SINGLE OR DOUBLE OPENING TYPE K INLET OPEN-END GRATE*	*10/07/14*	*09/29/14*

STANDARD NUMBERS	DESCRIPTION	Dates	
		MDSHA	FHWA
	CATEGORY "3" DRAINAGE		
MD 378.06	*STANDARD TYPE K INLET SINGLE FRAME AND GRATE*	*10/07/14*	*09/29/14*
MD 378.07	*STANDARD TYPE K INLET DOUBLE FRAME AND GRATE*	*10/07/14*	*09/29/14*
MD 378.11	*PRECAST STANDARD SINGLE OR DOUBLE OPENING TYPE K INLET OPEN-END GRATE*	*10/07/14*	*09/29/14*
MD 379.01	*STANDARD TYPE S INLET SINGLE GRATE*	*10/07/14*	*09/29/14*
MD 379.02-01	*CURVE VANE GRATE WITH FRAME FOR SINGLE TYPE "S" INLET (S-CV)*	*10/07/14*	*09/29/14*
MD 379.03	*STANDARD TYPE S INLET DOUBLE GRATE TANDEM*	*10/07/14*	*09/29/14*
MD 379.04	*STANDARD TYPE S COMBINATION INLET DOUBLE GRATE TANDEM*	*10/07/14*	*09/29/14*
MD 379.05-01	*CURVE VANE GRATES WITH FRAME FOR DOUBLE TYPE "S" INLET (S2-CV)*	*10/07/14*	*09/29/14*
MD 379.06	*STANDARD TYPE S INLET & COMBINATION STEEL FRAME AND GRATE ALTERNATE*	*10/07/14*	*09/29/14*
MD 379.07	*STANDARD TYPE S INLET & COMBINATION STEEL FRAME AND GRATE ALTERNATE*	*10/07/14*	*09/29/14*
MD 379.08	*STANDARD TYPE S INLET & COMBINATION RETICULAR REPLACEMENT GRATE*	*10/07/14*	*09/29/14*
MD 380.01	*STANDARD TYPE HS COMBINATION INLET*	*10/07/14*	*09/29/14*
MD 381.01	*STANDARD YARD INLET*	*10/07/14*	*09/29/14*
MD 381.02	*PRECAST YARD INLET*	*10/01/01*	*06/23/87*
MD 383.00	*48" SQUARE STANDARD SHALLOW MANHOLE*	*10/07/14*	*09/29/14*
MD 383.01	*STANDARD MANHOLE*	*10/07/14*	*09/29/14*
MD 383.11	*STANDARD DROP MANHOLE*	*10/07/14*	*09/29/14*
MD 383.21	*STANDARD 4 FT. CIRCULAR MANHOLE MAX. DEPTH 36 FT.*	*10/07/14*	*09/29/14*

STANDARD NUMBERS	DESCRIPTION	Dates	
		MDSHA	FHWA
	CATEGORY "3" DRAINAGE		
MD 383.31	*STANDARD MANHOLE TYPE A FRAME*	*10/07/14*	*09/29/14*
MD 383.32	*STANDARD MANHOLE TYPE A COVER*	*10/07/14*	*09/29/14*
MD 383.61	*STANDARD MANHOLE TYPE D FRAME & COVER*	*10/07/14*	*09/29/14*
MD 383.91	*STANDARD METAL LADDER RUNGS MISCELLANEOUS STRUCTURES*	*10/01/01*	*02/08/83*
MD 383.92	*COPOLYMER POLYPROPYLENE STEEL ENCAPSULATED LADDER RUNGS MISCELLANEOUS STRUCTURES*	*10/01/01*	*03/30/87*
MD 384.01	*48" DIAMETER PRECAST MANHOLE FOR 12" TO 24" PIPES*	*10/07/14*	*09/29/14*
MD 384.02	*FRAME ANCHORAGE FOR PRECAST MANHOLES*	*10/01/01*	*01/02/91*
MD 384.03	*60" DIAMETER PRECAST MANHOLE FOR 27" TO 36" PIPES*	*10/07/14*	*09/29/14*
MD 384.05	*72" DIAMETER PRECAST MANHOLE FOR 42" TO 48" PIPES*	*04/12/16*	*03/04/16*
MD 384.07	*84" DIAMETER PRECAST MANHOLE FOR 54" TO 60" PIPES*	*10/07/14*	*09/29/14*
MD 384.09	*96" DIAMETER PRECAST MANHOLE FOR 72" PIPES*	*10/07/14*	*09/29/14*
MD 384.11	*120" DIAMETER PRECAST MANHOLE FOR 78" TO 84" PIPES*	*10/07/14*	*09/29/14*
MD 384.12	*PRECAST FLAT SLAB TOP FOR 120" DIAMETER PRECAST MANHOLE*	*10/07/14*	*09/29/14*
MD 384.13	*PRECAST DRIP STONE LANDING DETAILS FOR 48" TO 120" DIAMETER MANHOLES*	*10/01/01*	*01/02/91*
MD 384.15	*PRECAST COMBINATION FLATTOP REDUCER AND DRIP STONE LANDING FOR 60" TO 120" DIAMETER MANHOLES*	*10/01/01*	*01/02/91*
MD 384.17	*PRECAST COMBINATION ECCENTRICAL CONE REDUCER AND DRIP STONE LANDING FOR 60" AND 72" DIAMETER MANHOLES*	*10/01/01*	*01/02/91*

STANDARD NUMBERS	DESCRIPTION	Dates	
		MDSHA	FHWA
	CATEGORY "3" DRAINAGE		
MD 386.01	*STANDARD SPRING BOX SPRING OR WELL PROTECTION*	*10/01/01*	*03/23/56*
MD 386.02	*CAPPING EXISTING DUG WELLS*	*10/01/01*	*12/06/82*
MD 386.03	*SPRING CONTROL METHOD & DETAIL*	*03/15/06*	*04/05/06*
MD 386.11	*STANDARD JUNCTION BOX*	*10/01/01*	*03/23/56*
MD 386.21	*PRE-CAST REINFORCED CONCRETE SLAB*	*10/07/14*	*09/29/14*
MD 387.01	*STANDARD UNDERDRAINS*	*10/01/01*	*04/14/86*
MD 387.11	*LONGITUDINAL UNDERDRAIN LOCATED AT SHOULDER EDGE FOR FLEXIBLE PAVEMENT*	*06/30/16*	*06/28/16*
MD 387-11-01	*LONGITUDINAL UNDERDRAIN LOCATED AT CURB AND GUTTER EDGE FOR FLEXIBLE PAVEMENT*	*06/30/16*	*06/28/16*
MD 387.21	*LONGITUDINAL UNDERDRAIN LOCATED AT SHOULDER EDGE FOR RIGID PAVEMENT*	*06/30/16*	*06/28/16*
MD 387.21-01	*LONGITUDINAL UNDERDRAIN LOCATED AT CURB AND GUTTER EDGE FOR RIGID PAVEMENT*	*06/30/16*	*06/28/16*
MD 387.51	*STANDARD SUBGRADE DRAINS FLEXIBLE PAVING*	*06/30/16*	*06/28/16*
MD 387.61	*STANDARD SUBGRADE DRAINS RIGID PAVEMENT*	*06/30/16*	*06/28/16*
MD 389.01	*STANDARD CONCRETE VALLEY GUTTER, FLUMES, CONCRETE SHOULDER & REBUT*	*10/01/01*	
MD 389.02	*TOE WALL DETAIL-5" CONCRETE GUTTER*	*10/01/01*	*01/27/69*
MD 389.06	*SOIL STABILIZATION MATTING DRAINAGE DITCHES*	*10/01/01*	*06/27/85*
MD 389.07	*SOIL STABILIZATION MATTING DRAINAGE DITCHES*	*10/01/01*	*04/25/88*