

Sepias for 2016 Set	2020 Standard Drawings	Description
SEPIA 001	BGX-018	TREATMENT OF OPEN SINKHOLES
SEPIA 002	TPR-100	CENTERLINE RUMBLE STRIPS PLACEMENT DETAILS
SEPIA 003	TPR-105	CENTERLINE RUMBLE STRIPS 4 INCH STRIPING
SEPIA 004	TPR-110	CENTERLINE RUMBLE STRIPS 6 INCH STRIPING
SEPIA 005	TPR-115	SHOULDER & EDGE LINE RUMBLE STRIPS PLACEMENT DETAILS
SEPIA 006	TPR-120	EDGE LINE RUMBLE STRIP DETAILS TWO LANE ROADWAYS
SEPIA 007	TPR-125	SHOULDER RUMBLE STRIP DETAILS TWO LANE ROADWAYS
SEPIA 008	TPR-130	RUMBLE STRIP DETAILS MULTI-LANE ROADWAYS & RAMPS
SEPIA 009	RGX-100-07	TREATMENT OF EMBANKMENTS AT END-BENTS
SEPIA 010	RGX-105-09	TREATMENT OF EMBANKMENTS AT END-BENTS - DETAILS
SEPIA 011	TPM-140-04	PAVEMENT MARKER ARRANGEMENTS TWO-WAY, LEFT TURN LANE
SEPIA 012	RBB-010-06	GUARDRAIL TRANSITION FROM NORMAL SHOULDER TO NARROW BRIDGE
SEPIA 013	RBC-003-09	GUARDRAIL CONNECTOR TO BRIDGE END TYPE A AND A-1 COMPONENTS
SEPIA 014	RBC-004-08	GUARDRAIL CONNECTOR TO BRIDGE END TYPE "D"
SEPIA 014	RBC-004N	GUARDRAIL CONNECTOR TO BRIDGE END TYPE "D" NOTES
SEPIA 015	RBC-005-01	GUARDRAIL CONNECTOR TO BRIDGE END TYPE A
SEPIA 015	RBC-005N	GUARDRAIL CONNECTOR TO BRIDGE END TYPE A NOTES
SEPIA 016	RBC-006-01	GUARDRAIL CONNECTOR TO BRIDGE END TYPE A-1
SEPIA 017	RBC-100-05	GUARDRAIL CONNECTOR TO CONCRETE MEDIAN BARRIER END
SEPIA 017	RBC-100N	GUARDRAIL CONNECTOR TO CONCRETE MEDIAN BARRIER END NOTES
SEPIA 018	RBC-110-12	CONNECTION DETAILS OF CRASH CUSHION TYPE VI TO DOUBLE FACE GUARDRAIL
SEPIA 019	RBE-040-11	CRASH CUSHION TYPE VII CLASS B AND C (ONE & TWO DIRECTION)
SEPIA 020	RBE-060-15	CRASH CUSHION TYPE IV ABC (ONE & TWO DIRECTION)
SEPIA 021	RBE-100-11	CRASH CUSHION TYPE VI-BT
SEPIA 022	RBE-200-07	CRASH CUSHION TYPE IX
SEPIA 023	RBE-205-07	CRASH CUSHION TYPE IX-A
SEPIA 024	RBI-001-12	TYPICAL GUARDRAIL INSTALLATIONS
SEPIA 025	RBI-004-06	INSTALLATION OF GUARDRAIL END TREATMENT TYPE 1
SEPIA 026	RBM-001-11	CONCRETE MEDIAN BARRIER FIXED-FORM OR SLIP-FORM (PERMANENT)
SEPIA 027	RBR-001-13	STEEL BEAM GUARDRAIL ("W" BEAM)
SEPIA 028	RBR-015-06	STEEL GUARDRAIL POSTS
SEPIA 029	RBR-020-07	GUARDRAIL END TREATMENT TYPE 1
SEPIA 030	RBR-035-12	GUARDRAIL END TREATMENT TYPE 4A
SEPIA 031	RBR-051-01	GUARDRAIL END TREATMENT TYPE 7 ALTERNATE ANCHOR
SEPIA 032	RBR-055-01	DELINEATORS FOR GUARDRAIL
SEPIA 033	RBR-018	GUARDRAIL SYSTEM TRANSITION

SEPIA 034	RBR-050-08	GUARDRAIL END TREATMENT TYPE 7
SEPIA 035	BHS-007-08	RAILING SYSTEM, TYPE II, GUARDRAIL TREATMENT
SEPIA 036	RBM-050-02	CONCRETE MEDIAN BARRIER FIXED-FORM OR SLIP-FORM (PERMANENT) (50" TALL WALL)
SEPIA 037	RBB-001-09	GUARDRAIL AND BRIDGE END DRAINAGE FOR SINGLE STRUCTURES
SEPIA 038	RBR-025-06	GUARDRAIL END TREATMENT TYPE 2A
SEPIA 039	TPM-200	TYPICAL ENTRANCE RAMP MARKINGS FOR INTERSTATES AND PARKWAYS
SEPIA 040	TPM-201	TYPICAL EXIT RAMP MARKINGS FOR INTERSTATES AND PARKWAYS PAGE 1
SEPIA 041	TPM-202	TYPICAL EXIT RAMP MARKINGS FOR INTERSTATES AND PARKWAYS PAGE 2
SEPIA 042	TPM-206	TYPICAL MARKINGS FOR TURN LANES PAGE 1
SEPIA 043	TPM-207	TYPICAL MARKINGS FOR TURN LANES PAGE 2
SEPIA 044	TPM-203	TYPICAL MARKINGS AT SIGNALIZED INTERSECTIONS
SEPIA 045	TPM-204	TYPICAL MARKINGS FOR GORE AREAS
SEPIA 046	TPM-205	TYPICAL MARKINGS FOR ISLANDS AND MEDIANS
SEPIA 047	BDP-001-06	BOX BEAM GENERAL NOTES & REFERENCES
SEPIA 048	BDP-004-04	BOX BEAM TENSION ROD DETAILS
SEPIA 049	BDP-006-05	BOX BEAM B12 & CB12 DETAILS
SEPIA 050	BDP-007-05	BOX BEAM B17 & CB17 DETAILS
SEPIA 051	BDP-005-06	RAILING SYSTEM TYPE II
SEPIA 052	BHS-009	RAILING SYSTEM 36 INCH SINGLE SLOPE
SEPIA 053	BHS-010	RAILING SYSTEM 40 INCH SINGLE SLOPE
SEPIA 054	BHS-011	RAILING SYSTEM SIDE MOUNTED MGS DETAILS
SEPIA 055	BHS-012	RAILING SYSTEM TYPE T631 DETAILS
SEPIA 056	BHS-013	THRIE-BEAM GUARDRAIL TRANSITION (TL-2)
SEPIA 057	BHS-014	THRIE-BEAM GUARDRAIL TRANSITION (TL-3)
SEPIA 058	BHS-015	ALUMINUM HANDRAIL
SEPIA 059	BHS-016	STEEL HANDRAIL
SEPIA 060	RPM-100-11	CURB AND GUTTER, CURBS AND VALLEY GUTTER
SEPIA 061	BSD-001	BOX BEAM DIAPHRAGMS
SEPIA 062	BSD-004	PPC I-BEAM TYPE 2 DIAPHRAGM DETAILS
SEPIA 063	BSD-005	PPC I-BEAM TYPE 3 DIAPHRAGM DETAILS
SEPIA 064	BSD-006	PRESTRESSED PREFORMED CONCRETE I-BEAM TYPE 4 DIAPHRAGM DETAILS
SEPIA 065	BSD-007	PPC I-BEAM HN36 DIAPHRAGM DETAILS
SEPIA 066	BSD-008	PPC I-BEAM HN42 DIAPHRAGM DETAILS
SEPIA 067	BSD-009	PPC I-BEAM HN48 AND HN54 DIAPHRAGM DETAILS
SEPIA 068	BSD-003	PPC I-BEAMS 0 SKEW STEEL CROSS FRAME DETAILS
SEPIA 069	BSD-002	PPC I-BEAMS SKEWED STEEL CROSS FRAME DETAILS
SEPIA 070	BGX-023	STANDARD GRAVITY WALL
SEPIA 071	BGX-024	STANDARD GRAVITY WALL