*ONLY STANDARD SHEETS MARKED WITH AN " ✓ " ARE IN THIS PROJECT #

**REVISED OR ADDED

✓*	SHEET NO.	TITLE	APPROVAL DATE**
✔	HW-910_01	W-BEAM METAL BEAM RAIL HARDWARE	11-09-22
	HW-910_02	METAL BEAM RAIL (TYPE R-B 350) GUIDERAIL	11-09-22
	HW-910_03	METAL BEAM RAIL (TYPE MD-B 350) GUIDERAIL	11-09-22
	HW-910_04	METAL BEAM RAIL (TYPE R-B 350) SYSTEMS 5, 5A, & 6	11-09-22
	HW-910_05	METAL BEAM RAIL R-B 350 SPAN TYPE I, II, III SECTIONS	11-09-22
	HW-910_06	R-B 350 BRIDGE ATTACHMENT SAFETY SHAPE PARAPET	11-09-22
	HW-910_07	R-B 350 BRIDGE ATTACHMENT VERTICAL SHAPE PARAPET	11-09-22
	HW-910_08	R-B 350 BRIDGE ATTACHMENT TRAILING END	11-09-22
	HW-910 09a	MISCELLANEOUS GUIDERAIL TRANSITIONS SHEET 1	11-09-22
	HW-910 09b	MISCELLANEOUS GUIDERAIL TRANSITIONS SHEET 2	11-09-22
	HW-910 10	METAL BEAM RAIL 8" x 6" BOX BEAM	11-09-22
	HW-910 11	CURVED GUIDERAIL TREATMENT DETAIL	11-09-22
	HW-910_12a	MERRITT PARKWAY GUIDERAIL LEADING END ATTACHMENTS AND SYSTEMS 2&3	11-09-22
	HW-910_12b	MERRITT PARKWAY GUIDERAIL HARDWARE DETAILS	11-09-22
	HW-910_12c	MERRITT PARKWAY GUIDERAIL TRAILING END ATTACHMENTS	11-09-22
	HW-910_12d	MERRITT PARKWAY MEDIAN GUIDERAIL AND END ANCHOR	11-09-22
	HW-910_13a	THRIE-BEAM METAL BEAM RAIL HARDWARE	11-09-22
	HW-910_13b	THRIE-BEAM TRANSITIONS	11-09-22
	HW-910_14a	THRIE-BEAM 350 BRIDGE ATTACHMENT	11-09-22
	HW-910_14b	THRIE-BEAM 350 GUIDERAIL TRANSITION TO R-B 350 GUIDERAIL	11-09-22
	HW-910_15	MD-B 350 MEDIAN BARRIER SAFETY SHAPE ATTACHMENT TYPE I	11-09-22
	HW-910_16	MD-B 350 MEDIAN BARRIER SAFETY SHAPE ATTACHMENT TYPE II	11-09-22
✔	HW-910_17	R-B TERMINAL SECTION	11-09-21
	HW-910_18	METAL BEAM RAIL (TYPE MD-I) GUIDERAIL	11-09-22
	HW-910_19a	METAL BEAM RAIL (MODIFIED TYPE R-I) AND END ANCHORAGE TYPE I	11-09-22
	HW-910_19b	METAL BEAM RAIL (MODIFIED TYPE R-I) AND END ANCHORAGE TYPE II	11-09-22
	HW-910_19c	METAL BEAM RAIL (MODIFIED TYPE R-I) SYSTEMS 2 AND 3	11-09-22
✔	HW-910_20	MASH W-BEAM HARDWARE	11-09-22
✔	HW-910_21	METAL BEAM RAIL (R-B MASH) GUIDERAIL	11-09-22
	HW-910_22	METAL BEAM RAIL (MD-B MASH) GUIDERAIL	11-09-22
	HW-910_23	METAL BEAM RAIL (R-B MASH) HALF & QUARTER POST SPACING GUIDERAIL	11-09-22
	HW-910_24	METAL BEAM RAIL SPAN SECTION TYPES II AND III	11-09-22
	HW-910_25	METAL BEAM RAIL TRANSITION 350 TO MASH	11-09-22

✓*	SHEET NO.	TITLE	APPROVAL DATE**
	HW-910_26	THRIE-BEAM ATTACHMENT HARDWARE	11-09-22
	HW-910_27	THRIE-BEAM ATTACHMENT	11-09-22
	HW-910_28	R-B MASH BRIDGE ATTACHMENT TRAILING END	11-09-22
	HW-911_01	R-B END ANCHORAGE TYPE I AND II	11-09-22
	HW-911_02	MD-B END ANCHORAGE TYPE I	11-09-22
	HW-911_03	ANCHOR IN EARTH CUT SLOPE & ANCHOR IN ROCK CUT SLOPE	11-09-22
	HW-911_05	MERRITT PARKWAY GUIDERAIL END ANCHORS	11-09-22
	HW-913_01a	CHAIN LINK FENCE	11-09-22
	HW-913_01b	CHAIN LINK FENCE HARDWARE	11-09-22
	HW-913_02	CHAIN LINK FENCE GATES	11-09-22
	HW-918_01a	THREE CABLE GUIDERAIL (I-BEAM POSTS) SHEET 1	11-09-22
	HW-918_01b	THREE CABLE GUIDERAIL (I-BEAM POSTS) SHEET 2	11-09-22
	HW-918_01c	THREE CABLE GUIDERAIL (I-BEAM POSTS) SHEET 3	11-09-22
	HW-921_01	CONCRETE SIDEWALKS	11-09-22
✔	HW-922_01	BITUMINOUS CONCRETE SIDEWALK AND BITUMINOUS CONCRETE DRIVEWAY	11-09-22
	HW-924_01	CONCRETE DRIVEWAY RAMPS	11-09-22
	HW-949_01a	LANDSCAPE PLANTING	11-09-22
	HW-949_01b	TREE STAKING	11-09-22
	HW-1800_01	GRADING PLAN FOR IMPACT ATTENUATION SYSTEMS (FLARED AND TANGENTIAL)	11-09-22
	HW-1800 02	GRADING PLAN FOR IMPACT ATTENUATION SYSTEMS (MEDIAN/GORE)	11-09-22

NOT TO SCALE

SIGNATURE BLOCK:
OFFICE OF ENGINEERING
2800 BERLIN TURNPIKE
NEWINGTON, CT 06111

STATE OF CONNECTICUT
DEPARTMENT OF TRANSPORTATION

CTDOT STANDARD SHEET

STANDARD SHEET TITLE:
HIGHWAY STANDARD SHEET INDEX

STANDARD SHEET NO.:
2 OF 2

PLOTTED DATE: 11/22/2022