


TO:  <b>SUPERSEDED BY EB 80-003 EFFECTIVE 1/30/1980</b>	 <b>ENGINEERING BULLETIN</b> NEW YORK STATE DEPARTMENT OF TRANSPORTATION
	SUBJECT: INDEX OF STANDARD SHEETS  Subject Code 7.27-2
Distribution: <input checked="" type="checkbox"/> Main Office <input type="checkbox"/> Regions <input type="checkbox"/> Special  APPROVED: <u>M. T. [Signature]</u> Director, Final Plan Review Bureau	Code: <u>EB 9-24</u> Date: <u>7/24/79</u> Supersedes: <b>SEE BELOW</b>

This Engineering Bulletin Expires January 2, 1980

Attached is a new Index of Standard Sheets dated July 9, 1979. This index supersedes the index dated January 25, 1978, and issued by EI 78-7

**SUPERSEDES: EI 75-006 DATE 1/10/75; EI 75-076 DATE 11/5/75;  
EI 75-084 DATE 12/1/75; EI 76-014 DATE 1/29/76; EI 78-007 DATE  
1/27/78; EI 79-022 DATE 8/2/79; EI 79-023 DATE 8/2/79**

MT:WEH:ELZ  
Attachment

# STANDARD SHEETS

EB 79-24

PREPARED	SUPERSEDED BY	NO.	SUBJECT	SUPERSEDED BY	SUPERSEDED BY	NO.	SUBJECT
		203-1 203-2RI 203-3 203-4RI 203-5RI	CONSTRUCTION DETAILS UNSUITABLE MATERIAL EXCAVATION AND BACKFILL EARTHWORK TRANSITION AND BENCHING DETAILS INSTALLATION DETAILS FOR GRANULAR FILL - SLOPE PROTECTION INSTALLATION DETAILS - CIRCULAR AND ELLIPTICAL R.C.P. AND OTHER "RIGID" PIPES INSTALLATION DETAILS - CMP AND STRUCTURAL PLATE PIPE AND PIPE-ARCHES			646-7 646-8RI 646-9 646-10 646-11 646-12 646-13RI 646-14R2 646-20 646-21 646-22 646-23 646-24 646-25	TYPICAL TRAFFIC SIGN ASSEMBLY DETAIL 8 STANDARD RECTANGULAR AND TRIANGULAR SIGNS SINGLE TRAFFIC SIGN ROUTE MARKER SIGN ASSEMBLIES DUAL TRAFFIC SIGN ROUTE MARKER SIGN ASSEMBLIES TRIPLE TRAFFIC SIGN ROUTE MARKER SIGN ASSEMBLIES 36" ROUTE MARKER SIGN ASSEMBLIES TYPICAL GUIDE SIGNS GUIDE RAIL PROTECTION FOR SIGN STRUCTURES AND SIGN POSTINGS TO MATCH 36" CIRCULAR GLARE STANDARD SIZE TOURIST ORIENTED BUSINESS DIRECTIONAL SIGN AND RAMP SERVICE SIGN ASSEMBLY AND INSTALLATION DETAILS (SHEET 1 OF 2) SAME - PANEL FABRICATION DETAILS (SHEET 2 OF 2) MOTORIST SERVICE SIGN FOR MAIN ROADWAYS OF INTERSTATE HIGHWAYS AND FREEWAYS, ASSEMBLY DETAILS (SHEET 1 OF 2) SAME - PANEL FABRICATION DETAILS (SHEET 2 OF 2) INTERMEDIATE AND LARGE SIZE TOURIST ORIENTED BUSINESS SIGN, ASSEMBLY AND INSTALLATION DETAILS (SHEET 1 OF 2) SAME - PANEL FABRICATION DETAILS (SHEET 2 OF 2)
		602-1RI 602-2RI 602-3 602-4 602-5 602-6 602-7RI 602-8 602-9	METAL REINFORCEMENT FOR CONCRETE PAVEMENT PREFORMED ELASTIC JOINT SEALERS (FOR SAWED JOINTS) LONGITUDINAL JOINT TIES LONGITUDINAL JOINT TIES OPTIONAL LONGITUDINAL JOINT TIES LONGITUDINAL JOINT TIES CORROSION RESISTANT LONGITUDINAL JOINT TIES LONGITUDINAL JOINT TIES TRANSVERSE JOINT SUPPORT				
		603-1 603-3 603-4 604-1 605-1 606-1RI 606-2RI 606-3R2 606-4RI 606-6RI 606-7RI 606-8 606-9 606-10 606-11 606-16RI 606-16 606-17 606-20 606-21	REINFORCED CONCRETE PIPE END SECTIONS GALVANIZED METAL END SECTIONS CATTLE PASS PRECAST CONCRETE TRANSVERSE DRAINAGE INTERCEPTOR POROUS CONCRETE PIPE UNDERDRAIN CABLE GUIDE RAILING(SHEET 1 OF 2) CABLE GUIDE RAILING(SHEET 2 OF 2) BOX BEAM GUIDE RAIL BOX BEAM MEDIAN BARRIER CORRUGATED BEAM TYPE GUIDE RAILING CORRUGATED BEAM TYPE MALL BARRIER HEAVY POST BLOCKED-OUT CORRUGATED BEAM GUIDE RAILING AND MEDIAN BARRIER HEAVY POST BLOCKED-OUT CORRUGATED BEAM GUIDE RAILING APPROACH TREATMENTS HEAVY POST BLOCKED-OUT CORRUGATED BEAM MEDIAN BARRIER APPROACH END TREATMENT HEAVY POST BLOCKED-OUT CORRUGATED BEAM GUIDE RAILING INSTALLATION AT FIXED OBJECTS GUIDE RAIL TRANSITIONS FOR BOX BEAM GUIDE RAIL TO CORRUGATED BEAM GUIDE RAIL TRANSITION FOR CORRUGATED BEAM MALL BARRIER TO 6" X 8" BOX BEAM MEDIAN BARRIER GUIDE RAIL TRANSITIONS BOX BEAM - CABLE CONCRETE MEDIAN BARRIER, CAST-IN-PLACE OR SLIPFORMED PRECAST CONCRETE MEDIAN BARRIER				
		607-1 607-2 608-3RI 609-1 611-1 615-1 615-2RI 615-3 615-4 618-1RI 618-3RI 619-4 625-1RI 630-1R2 632-1 632-2 632-3 632-4 644-1 644-2	CHAIN LINK FENCE R.O.W. FENCING SIDEWALK RAMPS DETAILS(FOR WHEELCHAIRS) CURB AND GUTTER TREE PLANTING AND GUYING(LANDSCAPE) COOKING UNIT PICNIC TABLE AND TABLE PAD DETAILS WOOD AND CAST STONE BENCHES BACKLESS WOOD AND CAST STONE BENCHES WITH BACK TEMPORARY TRAFFIC SIGNALS TEMPORARY CONCRETE BARRIER TYPICAL TYPE III BREAKAWAY BARRICADES R.O.W. AND SURVEY MARKERS HIGHWAY BARRIER AND HIGHWAY-RAILROAD BARRICADES CONCRETE CRIBBING INSTALLATION DETAILS FOR CONCRETE CRIBBING AND METAL BIN TYPE RETAINING WALLS INSTALLATION DETAILS FOR PRECAST CONCRETE WALL UNITS STRUCTURAL DETAILS FOR PRECAST CONCRETE WALL UNITS FOOTINGS FOR SIGN ASSEMBLIES WITH SINGLE POSTS FOOTINGS FOR SIGN ASSEMBLIES WITH TRUSSED POSTS				