## FORMAT EXPLANATION

TRACK CONSTRUCTION	ORIGINAL TRACK CONSTRUCTION DATES ARE SHOWN. LINE CHANGES WITHIN THE RIGHT-OF-WAY ARE SHOWN AS REALIGNMENTS. LINE CHANGES TO NEW RIGHT-OF-WAY ARE SHOWN AS RELOCATIONS.
BRIDGES	THE MILEPOST LOCATIONS OF BRIDGES SHOWN ON THE GRADE ARE AT THE CENTER OF THE BRIDGES.
GRADE	RAILROAD ELEVATIONS ARE SHOWN PERIODICALLY AND USGS ELEVATIONS ARE SHOWN WHERE KNOWN. WHERE THE GRADE CHANGES ARE TOO NUMEROUS OVER SHORT DISTANCES TO CLEARLY SHOW, GRADE IS SHOWN AS AN AVERAGE.
MILEPOST	SIGNIFICANTLY SHORT OR LONG MILES ARE NOTED WITH THEIR RESPECTIVE EQUATIONS.
TRACK	MAIN LINES ARE SHOWN WITH A BOLD LINE. SIDING CAPACITIES SHOWN ARE TRAIN CAPACITIES IN FEET.
CURVES	TRACK ALIGNMENT IS SHOWN ONLY FOR THE ALIGNING TRACK EXCEPT WHERE THE SECOND TRACK IS NOT CONCENTRIC WITH THE ALIGNING TRACK.
RAIL	ALL RAIL IS CONTINUOUS WELDED RAIL UNLESS NOTED WITH A "B" AS BOLTED RAIL. ALL TYPES OF PREMIUM RAIL ARE SHOWN WITH A "P". SECONDHAND RAIL IS SHOWN WITH A "SH".
TIES	CONCRETE TIES ARE SHOWN WITH A BOLD LINE.

## SYMBOLS

CH .
SWITCH
VITCH
CTOR
710IX
PMENT
V

## **ABBREVIATIONS**

BDPT BALLAST DECK PILE TRESTLE — WOOD BR BRIDGE  BR BRIDGE  CA CONCRETE ARCH  CC CURVE/CONTROLLED SWITCH/CO  CB CONCRETE BOX  CBC CONCRETE BOX  CGT COMBINATION CONCRETE & TIMBER SLAB  CG CONCRETE "I" GIRDER  CGG CONCRETE "I" GIRDER  CONCRE	BASC BASCULE BOPT BALLAST DECK PILE TRESTLE — WOOD BR BRIDGE CA CONCRETE BROX CBG CONCRETE BOX CBG CONCRETE BOX CBG CONCRETE BOX CGB				
BDPT BALLAST DECK PILE TRESTLE — WOOD BR BRIDGE  BR BRIDGE  CA CONCRETE ARCH  CC CURVE/CONTROLLED SWITCH/CO  CB CONCRETE BOX  CBC CONCRETE BOX  CGT COMBINATION CONCRETE & TIMBER SLAB  CG CONCRETE "I" GIRDER  CGG CONCRETE "I" GIRDER  CONCRE	BDDPT BALLAST DECK PILE TRESTLE — WOOD BR BRIDGE CA CONCRETE ARCH CB CONCRETE BOX CBC CONCRETE BOX CBG CONCRETE BOX CBG CONCRETE BOX CCTS COMBINATION CONCRETE & TIMBER SLAB CCTS COMBINATION CONCRETE & TIMBER SLAB CCTG CONCRETE "1" GIRDER CTG CONCRETE TRUSS CTG CONCRETE TRUSS CTG CONCRETE TRUSS CTG CONCRETE GIRDER CTG CONCRETE TRUSS CTG CONCRETE GIRDER CTG CONCRETE GIRDER CTG CONCRETE TRUSS CTG CONCRETE GIRDER CTG CONCRETE TRUSS CTG CONCRETE GIRDER CTG CONCRETE TRUSS CTG CONCRETE CONCRETE TRUSS CTG CONCRETE CONCRETE TRUSS CTG CONCRETE CONCRETE TRUSS CTG CONCRETE CONCRETE CONCRETE CTG CONCRETE CONCRETE CONCRETE CTG CONCRETE CONCRETE CTG CONCRETE CONCRETE CTG CONCRETE CONCRETE CONCRETE CONCRETE CTG CONCRETE CONCR	BRIDGES		TRACK &	SIGNAL
MPP         MULTI-PLATE PIPE         MT         MONTANA           0         OVAL         MW         MONTANA WESTERN           0CP         OVAL CONCRETE PIPE         NO         NORTH           0MP         OVAL METAL PIPE         OH         OVERHEAD	PCMP PERFORATED CORRUGATED METAL PIPE PA PACIFIC RCA REINFORCED CONCRETE ARCH PED PEDESTRIAN RCB REINFORCED CONCRETE BOX POTB PORT OF TILLAMOOK BAY RCP REINFORCED CONCRETE PIPE PUB PUBLIC RSB REINFORCED STONE BOX PVT PRIVATE RTB RAIL TRACK BOX RD ROAD RTCB RAIL TOP CONCRETE BOX RR RAILROAD	BASC BBDP CA CBGCCCG CCTG CCTG CCTG CCTG CCTG CCTG C	BALLAST DECK PILE TRESTLE — WOOD BRIDGE CONCRETE ARCH CONCRETE BOX CONCRETE BOX CONCRETE BOX CONCRETE BOX GIRDER COMBINATION CONCRETE & TIMBER SLAB CONCRETE "I" GIRDER CONCRETE "I" GIRDER DECK PLATE GIRDER DECK PLATE LATTICE GIRDER DECK PLATE LATTICE GIRDER DECK PILE DECK PILE DECK DECK PILE DECK PILE DECK DECK RIVETED TRUSS SWING SPAN FRAME TRESTLE — WOOD "I" BEAM OR GIRDER BEAM SPAN LIFT SPAN PONY PIN CONNECTED TRUSS PILE TRESTLE — WOOD PONY RIVITED TRUSS REINFORCED CONCRETE TRESTLE STEEL BOX GIRDER THRU LATTICE GIRDER THRU PIN CONNECTED TRUSS THRU PLATE GIRDER THRU PIN CONNECTED TRUSS THRU PLATE GIRDER THRU RIVETED TRUSS WIDE FLANGE BEAM SPAN  & DRAINAGE STRUCTURES  ARCH ARMCO TUNNEL LINER BOX CONCRETE CONCRETE BOX CAST IRON PIPE CORRUGATED METAL ARCH CORRUGATED METAL PIPE CONCRETE PIPE CULVERT GALVANIZED CORRUGATED IRON PIPE GALVANIZED CORRUGATED IRON PIPE MULTI—PLATE PIPE OVAL OVAL CONCRETE PIPE OVAL OVAL CONCRETE PIPE OVAL OVAL CONCRETE PIPE PERFORATED CORRUGATED METAL PIPE REINFORCED CONCRETE BOX REINFORCED CONCRETE BOX REINFORCED CONCRETE BOX REINFORCED STONE BOX RAIL TRACK BOX RAIL TRACK BOX	ABS APB B C CAP CTC DE DET EQLAT F HB DET INTL LS MP PT SW RC SIGS SH TO TRWC MISC COMP COMPST CP CR DBL MAX MC MRL MT MW NO PA PED PUB PUT RD	AUTOMATIC BLOCK SIGNAL SYSTEM AUTOMATIC PERMISSIVE BLOCK BOLTED RAIL CURVE/CONTROLLED SWITCH/CONCR CAPACITY CENTRALIZED TRAFFIC CONTROL DRAGGING EQUIPMENT DETECTOR EQUILATERAL SWITCH FREIGHT (SPEED) HOT BOX DETECTOR INTERLOCKING LINE SEGMENT MILEPOST PASSENGER (SPEED)/PREMIUM RAIL POINT OF SWITCH RAIL GRINDING RAIL LUBRICATOR SIGNALS SECOND HAND RAIL SURFACING TURN-OUT TRACK TRACK WARRANT CONTROL  ANEOUS  AVENUE BRITISH COLUMBIA CANADIAN NATIONAL COUNTY COMPUTED CONSTRUCTED CANADIAN PACIFIC CREEK DOUBLE DEPARTMENT OF TRANSPORTATION CROSSING NUMBER EAST HIGHWAY LEWS AND CLARK MAINTENANCE MAXIMUM MONTANA CENTRAL MONTANA MONTANA MONTANA WESTERN NORTH OVERHEAD PACIFIC PEDESTRIAN PORT OF TILLAMOOK BAY PUBLIC PRIVATE ROAD

05\_01\_93 APP D