

IDAHO TRANSPORTATION DEPARTMENT



STANDARD DRAWINGS

2026

STANDARD DRAWINGS 2026			
DRAWING NUMBER	DRAWING NAME	DRAWING NUMBER	DRAWING NAME
212-1	Erosion and Sediment Control - Example Applications	612-1	31" W-Beam Guardrail
212-2	Temporary Erosion and Sediment Control - Slope Drains	612-3	Short Radius W-Beam Guardrail System
212-3	Temporary Erosion and Sediment Control - Silt Fence, Fiber Wattle, and Compost Sock	612-5	Guardrail Anchor
212-4	Temporary Erosion and Sediment Control - Sediment Trap	612-6	Guardrail Terminal, Buried-in-Backslope
212-5	Temporary Erosion and Sediment Control - Diversion Channel, Ditch, Swale, Dike, Berm, Waterbar, and Rolling Dip	612-7	Guardrail Terminal, Flared
212-6	Temporary Erosion and Sediment Control - Stabilized Construction Entrance and Vehicle Washdown	612-8	Guardrail Terminal, Tangent
212-7	Temporary Erosion and Sediment Control - Inlet Protection	612-10	Guardrail Transition, Low Speed
212-10	Permanent Erosion Control and Sediment Control - Gabion and Revet Mattress	612-11	Guardrail Transition, High Speed
212-11	Permanent Erosion Control and Sediment Control - Stone Filter Berms, Dams and Weirs	612-18	Precast Concrete Barrier
212-12	Permanent Erosion Control and Sediment Control - Slope and Channel Protection	612-20	Precast Concrete Barrier Terminals
212-15	Petroleum Storage Area	612-24	F-Shape to New Jersey Shape Transition
212-16	Temporary Concrete Washout	612-25	F-Shape to Single Slope Transition
405-1	Rural Approaches	613-1	Bullnose Crash Cushion
405-2	Mailbox Turnout	614-1	Sidewalks
409-1	Portland Cement Concrete Pavement	614-2	Driveways
409-2	Portland Cement Concrete Pavement Ramp Gore Details	614-3	Curb Ramps
411-1	Urban Concrete Pavement	615-1	Curb and Gutter
411-2	Urban Concrete Pavement Manhole Collars	616-1	Punching Schedule for Type "B" or Type "E" Signs
601-1	Pipe and Conduit Installation	616-2	Extruded Aluminum Signs
605-1	Storm Sewer Pipe, 12" Thru 30" Slotted Drain	616-5	Breakaway Steel Sign Post Installation, Type A - Wide Flange
605-10	Manhole Type A	616-6	Breakaway Steel Sign Post Installation, Type B
605-11	Manhole Type B	616-7	Breakaway Steel Sign Post Installation, Type E
605-12	Manhole Types C & D	616-10	Breakaway Sign Posts, Type D
605-13	Manhole Frame, Cover, & Concrete Collar	616-15	Route Marker Bracket Details
605-20	Inlets & Catch Basins, Types 1, 2, & 3	616-16	B Post and Brace Angle Detail
605-21	Inlets & Catch Basins, Types 1A, 2A, & 3A	616-17	Route Sign
605-22	Inlets & Catch Basins, Types 4 & 5	617-1	Delineators
605-23	Catch Basin, Type 6	617-2	Milepost Assemblies
605-24	Catch Basin, Type 7	618-1	Marker Post, Witness Posts, and Street Monuments
605-25	Inlet, Type 8	619-1	Light Pole Foundation Detail
605-26	Inlet Median Drain, Type 9	628-1	Snow Poles
605-27	Catch Basin, Type 10	630-1	Pavement Markings
605-28	VANE GRATE INLET	631-1	Rumble Strips
605-30	Sediment Control Catch Basin	634-1	Mailboxes
605-31	Sediment and Oil Trap Manhole	634-2	Mailbox Snow Shield
605-32	Sediment and Oil Trap Manhole (In Street)	656-1	Mast Arm Traffic Signal Poles
605-35	Drywell	656-2	Frangible Cast Base Traffic Signal Poles
606-2	Edge Drain	656-3	Mast Arm Signal Pole Foundation Detail
607-1	Embankment Protector	656-5	Signal Cabinet & Service Pedestral Foundation Details
607-2	Embankment Protector with Slotted Drain	656-6	Signal Cabinet Foundation Detail
608-1	Galvanized Steel Aprons for Pipe Culverts	656-10	Loop Detectors, 10 ft/sec' Deceleration Rate
608-2	Concrete Aprons for Pipe Culverts	656-15	Pedestrian Pushbutton Placement
608-3	Metal Safety Slope Apron	657-1	Flashing Beacons
609-1	Culvert Inlet Headwall	706-6	Corrugated Metal Pipe Watertight Coupling Bands
609-2	Concrete Headwall for Single Pipe Culvert		
609-3	Concrete Headwall for Twin Pipe Culvert		
609-4	Concrete Headwall for Arch Pipe Culvert		
609-5	Concrete Headwall for Siphons		
609-6	Precast Concrete Headgate		
610-1	Fences		
610-2	Gates		
610-3	Fence Braces		
611-1	Cattle Guard Type A		
611-2	Cattle Guard, Pavement Markings		
		STANDARD DRAWINGS ARE AVAILABLE ON THE ITD WEBSITE	