

ODOT Special Provisions to the 2009 ODOT Standard Specifications
October 9, 2018

Spec. No.	Special Provision	Use . . .
<input type="checkbox"/> 101-1	Maintenance Bonds	On all State funded projects.
<input type="checkbox"/> 102-4	A + B Bidding (Traditional Bid + Incentive/Disincentive Payment)	At the discretion of the designer and/or field.
<input type="checkbox"/> 102-9	Bidding Requirements for Right-of-way Clearance Contracts	On all right-of-way clearance projects.
<input type="checkbox"/> 103-1	Bonding Requirements	On all right-of-way clearance projects.
<input type="checkbox"/> 104-1	Railroad Flagging	When the project has RR R-O-W, and <i>flagging is paid separately.</i>
<input type="checkbox"/> 104-2	Railroad Flagging	When the project has RR R-O-W, and <i>flagging is paid under other items of work.</i>
<input type="checkbox"/> 106-5	Buy America	On all projects.
<input type="checkbox"/> 107-8	Legal Relations and Responsibility to Public (Railroad Insurance)	Anytime RR R-O-W is involved (Rail Programs Division should be consulted).
<input type="checkbox"/> 107-12	Federal Aviation Regulations	When construction is near an airport.
<input type="checkbox"/> 108-1	Progress and Prosecution for Right-of-Way Clearance Contracts	On all right-of-way clearance projects.
<input type="checkbox"/> 108-2	Administration and Extension of Contract Time (Winter Time Suspension)	When construction is expected to occur between December 21 st and February 15 th .
<input type="checkbox"/> 108-5	Prosecution Progress (90 Days)	When contract time may be suspended for the fabrication of traffic items.
<input type="checkbox"/> 108-6	Prosecution Progress (120 Days)	When contract time may be suspended for the fabrication of traffic items.
<input type="checkbox"/> 108-23	Flexible Notice to Proceed	At the discretion of the designer and/or field. Used to delay the work order.
<input type="checkbox"/> 108-27	Delayed Notice to Proceed	To prevent construction from beginning before a specified date.
<input type="checkbox"/> 108-81	Disincentive for Exposed Cold-Milled Pavement	When cold-milling asphalt driving surfaces.
<input type="checkbox"/> 108-182	Subletting of Contract (70%)	When the Prime Contractor is unable to perform 50% or more of the contract work due to the nature of the construction activities.
<input type="checkbox"/> 109-3	Price Adjustment for Fuel	On projects with a duration around 180 calendar days, and moving at least 50,000 CY of combined excavation, borrow, and/or embankment.
<input type="checkbox"/> 109-7	Price Adjustment for Asphalt Binder	On all AC paving projects (Do not use on AC/PC alternate projects).
<input type="checkbox"/> 110-1	General Provisions for Use of Electronic Data	When the Department is providing electronic design data to the Contractor for the purposes of bidding and/or construction using Automated Machine Guidance (AMG) technology.
<input type="checkbox"/> 201-1	Eastern Red Cedar Eradication	To encourage the removal of Red Cedar trees within the project right-of-way.
<input type="checkbox"/> 202-2	Osage Nation Mineral Reservation Sandy Soil Mining Permit	When excavating borrow material within, or transporting borrow material out of Osage county.
<input type="checkbox"/> 221-1	Temporary Fiber Logs	When fiber logs are used as part of the SWPPP.
<input type="checkbox"/> 246-2	Geogrid Earth Reinforcement	When placing geogrid under an embankment not under the roadway.
<input type="checkbox"/> 303-1	Aggregate Base	When aggregate base is being used as a component of the typical section, and will be allowed to be mixed on site.
<input type="checkbox"/> 303-2	Aggregate Base (Plant Mixed)	When aggregate base is being used as a component of the typical section, and is required to be plant mixed, and not mixed on site.

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☐ 317-8	Cement Treated Base	When a cementitious additive is to be used to treat the subgrade of the paving section.
☐ 325-1	Moisture Barrier Membrane	On all projects using <i>Moisture Barrier Membrane</i> .
☐ 407-2	Bonded Hot Mix Asphalt	When paying for Polymer Modified Cationic Rapid Set-1s (PMCRS-1s) instead of tack coat.
☐ 407-3	Non-Tracking (NT) Tack Material	When paying for Trackless Tack instead of tack coat. Use with Special Provision 708-25.
☐ 410-1	Milled Hot Recycling of Bituminous Material (Partial Depth) 2"+ Surface Recycling	When paying for Hot-In Place Recycled Asphalt
☐ 411-3QA	Quality Control and Acceptance Procedures for Plant Mix Asphalt Concrete Pavement	With Special Provisions 643-6QA and 648-1QA when paying the Contractor for quality control of asphalt pavement.
☐ 411-12	Longitudinal Joint Density On Asphalt Concrete Pavement	On all AC paving projects.
☐ 411-13	Warm Mix Asphalt	On all Superpave projects; with Special Provision 708-22
☐ 411-14	Asphalt Safety Edge	On asphalt highway construction (permanent or temporary) when the following conditions exists: the roadway is an open section, the increase in pavement thickness is 2" or greater, and the paved shoulder width is 4 feet or less.
☐ 411-15	Rich Intermediate Layer (RIL)	As directed by the Pavement Design Engineer, and/or as specified by the typical section depicted in the plans.
☐ 411-16	Hot Mix Asphalt (Lime)	With Special Provision 708-27, when hydrated lime or commercial lime slurry is allowed as an anti-stripping agent.
☐ 411-17	Compaction of Hot Mix Asphalt	On all AC paving projects.
☐ 411-18	Intelligent Compaction of Asphalt	As requested by the Field Division on asphalt paving projects.
☐ 414-2QA	Quality Control & Acceptance Procedures	With Special Provisions 643-6QA and 648-1QA when paying the Contractor for quality control of concrete pavement.
☐ 414-17	Longitudinal Finish	Upon Department approval of longitudinal tining for the project.
☐ 414-18	Optimized Gradation for Portland Cement Concrete Pavement	On all PC paving projects. Use with Special Provision 701-14.
☐ 415-1	Bituminous (Fiber Fill) Crack Sealing	When specifying a bituminous sealant which contains fibers.
☐ 430-2QA	Pavement and Bridge Deck Smoothness	When establishing pay adjustment factors for quality of pavement or bridge deck smoothness (<i>Zero Blanking Band</i>).
☐ 435-3	Fiber Reinforced, Bonded Portland Cement Concrete Overlay	When placing a fiber reinforced, bonded PCC pavement overlay on an existing PCC pavement.
☐ 504-1	Bridge Decks, Approaches, Rails and Parapets	When constructing modular expansion joints.
☐ 504-2	Finger Type Expansion Device	When constructing finger type expansion devices.
☐ 504-6	Rail, Parapets, and Curbs	When the Contractor is allowed to place rail, parapets, and/or curbs using slip form methods.
☐ 504-7	Bridge Deck Finish on County Bridges	On all county bridge deck projects.
☐ 507-1	Bearing Assemblies	With Special Provision 733-1, in all projects that call for bearing assemblies.
☐ 513-1	Anodes	When using anodes as part of the deck repair.

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<input type="checkbox"/> 516-1	Pulse-Echo Testing of Drilled Shafts	When low strain impact integrity testing is desired.
<input type="checkbox"/> 516-3	Drilled Shaft Foundations	When constructing drilled shafts.
<input type="checkbox"/> 524-3	Fiber Reinforced Polymer Material	When structural strengthening using fiber reinforced polymer composite wrap is desired.
<input type="checkbox"/> 525-1	Migratory Bird Nest Prevention for Bridge Structures and Culverts	With nest prevention pay items.
<input type="checkbox"/> 535-1	Surface Applied Penetrating Corrosion Inhibitors	When the corrosion inhibitor is intended to treat reinforcing steel 1 to 3 inches beneath concrete surfaces which have been contaminated with chlorides and may not be exposed at the time of treating.
<input type="checkbox"/> 613-1	Polypropylene Pipe Drainage Conduit	When allowed as a substitution for metal pipe. Use with Special Provision 726-2.
<input type="checkbox"/> 619-4	Plugging and Abandonment of Oil Wells	To specify the location and condition of each well.
<input type="checkbox"/> 619-5	Oil Field Equipment Removal	To specify the location and condition of oil field equipment to be removed.
<input type="checkbox"/> 643-6QA	Contractor's Quality Control	With Special Provision 648-1QA, and Special Provisions 411-3QA, 414-2QA, and/or 504-4QA when paying the Contractor for quality control.
<input type="checkbox"/> 648-1QA	Payment for Contractor's Quality Control	With Special Provision 643-6QA, and Special Provisions 411-3QA and/or 414-2QA when paying the Contractor for quality control. The amount entered in the Engineer's Estimate should be 1.2 times the amount calculated.
<input type="checkbox"/> 656-4	American Burying Beetle (ABB)	When construction involves earth disturbing activities in ABB sensitive areas.
<input type="checkbox"/> 701-14	Optimized Gradation for Portland Cement Concrete Pavement	On all PC paving projects. Use with Special Provision 414-18.projects.
<input type="checkbox"/> 708-21	Reclaimed Asphalt Pavement and Shingles	Upon Department approval of the use of recycled asphalt pavement and/or shingles on the project.
<input type="checkbox"/> 708-22	Warm Mix Asphalt Material Requirements	With Special Provision 411-13, when warm mix asphalt is allowed in the pavement design; typically all AC paving projects.
<input type="checkbox"/> 708-23	Hamburg Rut Testing of Hot Mix Asphalt	On all asphalt paving projects.
<input type="checkbox"/> 708-24	Performance-Graded Asphalt Binder Using Multiple Stress Creep Recovery (MSCR) Test	When Rich Intermediate Layer is specified for the project; with Special Provision 411-15.
<input type="checkbox"/> 708-25	Material Requirements for Non-Tracking (NT) Tack Material	With Special Provision 407-3.
<input type="checkbox"/> 708-26	Plant Mix Bituminous Bases and Surfaces (Superpave)	On projects with an asphalt pay item for Superpave (S2-S6), OGGB, PFC, OGFSC, SMA, and/or RBL.
<input type="checkbox"/> 708-27	Lime for Asphalt Mixtures	With Special Provision 411-16, when hydrated lime or commercial lime slurry is allowed as an anti-stripping agent.
<input type="checkbox"/> 708-28	Multiple Stress Creep Recovery (MSCR) Testing	On all AC paving projects.
<input type="checkbox"/> 711-1	Permanent Pavement Marking Tape	With 857(D), "Non-Removable Pavement Marking Tape," pay items.
<input type="checkbox"/> 724-1	Bridge Bearing Structural Steel	In all projects that call for bearing assemblies.
<input type="checkbox"/> 726-1	Structural Steel Plate Pipe, Pipe Arches, and Arches	On projects using flexible conduits.
<input type="checkbox"/> 726-2	Polypropylene Pipe Drainage Conduit	When allowed as a substitution for metal pipe. Use with Special Provision 613-1.
<input type="checkbox"/> 733-1	Elastomeric Bearing Pads	With Special Provision 507-1, in all projects that call for bearing assemblies.

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<input type="checkbox"/> 737-2	Anti-Graffiti Coating Systems	When applying anti-graffiti stain to new or existing concrete surfaces.
<input type="checkbox"/> 809-1	Bridge Navigation Lighting	When paying for <i>Bridge Navigation Lighting</i> .
<input type="checkbox"/> 823-1	Temporary Traffic Signals	When using portable traffic signals as part of the traffic control plan.
<input type="checkbox"/> 855-7	Traffic Stripe (Plastic)	In all projects calling for plastic traffic stripe, arrows, words, or symbols.
<input type="checkbox"/> 856-1	Traffic Stripe (Multi-Polymer)	In all projects calling for multi-polymer traffic stripe, arrows, words, or symbols.
<input type="checkbox"/> 857-2	Construction Zone Pavement Markings	On all projects requiring stripe removal.
<input type="checkbox"/> 877-1	Portable Longitudinal Barrier	When providing, placing, and/or relocating portable longitudinal barriers.
<input type="checkbox"/> 880-1	Plastic Drums	When using or allowing plastic drums as part of the traffic control.
<input type="checkbox"/> 880-6	Temporary Roadway Lighting Assembly	When paying for temporary roadway lighting assemblies.
<input type="checkbox"/> 880-10	Traffic Surveillance	On projects requiring OHP traffic surveillance during construction.
<input type="checkbox"/> 882-2	Portable Automated Real-Time Work Zone Information System (Smart Work Zone)	On projects utilizing Smart Work Zone.

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