

## Erosion and Sediment Control Detail Drawings – Hyperlinks

ODOT Erosion Control Manual: [https://www.oregon.gov/odot/GeoEnvironmental/Docs\\_Environmental/Erosion\\_Control\\_Manual.pdf](https://www.oregon.gov/odot/GeoEnvironmental/Docs_Environmental/Erosion_Control_Manual.pdf)

ODOT DETAIL #	ODOT DETAIL NAME	HYPERLINK
5101	LIVE STAKING	<a href="https://www.oregon.gov/ODOT/Engineering/Details/DET5101.pdf">https://www.oregon.gov/ODOT/Engineering/Details/DET5101.pdf</a>
5102	SLOPE & SLIDE REPAIR	<a href="https://www.oregon.gov/ODOT/Engineering/Details/DET5102.pdf">https://www.oregon.gov/ODOT/Engineering/Details/DET5102.pdf</a>
5103	FIBER ROLLS	<a href="https://www.oregon.gov/ODOT/Engineering/Details/DET5103.pdf">https://www.oregon.gov/ODOT/Engineering/Details/DET5103.pdf</a>
5104	LARGE WOODY DEBRIS	<a href="https://www.oregon.gov/ODOT/Engineering/Details/DET5104.pdf">https://www.oregon.gov/ODOT/Engineering/Details/DET5104.pdf</a>
5200	CULVERT STREAMBED	<a href="https://www.oregon.gov/ODOT/Engineering/Details/DET5200.pdf">https://www.oregon.gov/ODOT/Engineering/Details/DET5200.pdf</a>
5500	OUTLET ROCK WEIRS	<a href="https://www.oregon.gov/ODOT/Engineering/Details/DET5500.pdf">https://www.oregon.gov/ODOT/Engineering/Details/DET5500.pdf</a>
5501	BOULDERS & WEIRS	<a href="https://www.oregon.gov/ODOT/Engineering/Details/DET5501.pdf">https://www.oregon.gov/ODOT/Engineering/Details/DET5501.pdf</a>
6001	STOCKPILES & PLASTIC SHEETING	<a href="https://www.oregon.gov/ODOT/Engineering/Details/DET6001.pdf">https://www.oregon.gov/ODOT/Engineering/Details/DET6001.pdf</a>
6007	INTERCEPTOR DIKE	<a href="https://www.oregon.gov/ODOT/Engineering/Details/DET6007.pdf">https://www.oregon.gov/ODOT/Engineering/Details/DET6007.pdf</a>
6010	INTERCEPTOR SWALE	<a href="https://www.oregon.gov/ODOT/Engineering/Details/DET6010.pdf">https://www.oregon.gov/ODOT/Engineering/Details/DET6010.pdf</a>
6011	DIKE & SWALE COMBO	<a href="https://www.oregon.gov/ODOT/Engineering/Details/DET6011.pdf">https://www.oregon.gov/ODOT/Engineering/Details/DET6011.pdf</a>
6012	IN WATER SILT FENCE	<a href="https://www.oregon.gov/ODOT/Engineering/Details/DET6012.pdf">https://www.oregon.gov/ODOT/Engineering/Details/DET6012.pdf</a>
6017	COMPOST BLANKETS	<a href="https://www.oregon.gov/ODOT/Engineering/Details/DET6017.pdf">https://www.oregon.gov/ODOT/Engineering/Details/DET6017.pdf</a>
6100	TREE PLANTING DETAILS	<a href="https://www.oregon.gov/ODOT/Engineering/Details/DET6100.pdf">https://www.oregon.gov/ODOT/Engineering/Details/DET6100.pdf</a>
6101	PLANTING DETAILS 1	<a href="https://www.oregon.gov/ODOT/Engineering/Details/DET6101.pdf">https://www.oregon.gov/ODOT/Engineering/Details/DET6101.pdf</a>
6102	PLANTING DETAILS 2	<a href="https://www.oregon.gov/ODOT/Engineering/Details/DET6102.pdf">https://www.oregon.gov/ODOT/Engineering/Details/DET6102.pdf</a>
6103	PLANT CUTTING AND STAKE DETAILS	<a href="https://www.oregon.gov/ODOT/Engineering/Details/DET6103.pdf">https://www.oregon.gov/ODOT/Engineering/Details/DET6103.pdf</a>
6106	ROADBED RECLAMATION	<a href="https://www.oregon.gov/ODOT/Engineering/Details/DET5101.pdf">https://www.oregon.gov/ODOT/Engineering/Details/DET5101.pdf</a>

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RD1000	CONSTRUCTION ENTRANCES	<a href="https://www.oregon.gov/ODOT/Engineering/202301/RD1000.pdf">https://www.oregon.gov/ODOT/Engineering/202301/RD1000.pdf</a>
RD1005	CHECKDAMS 1	<a href="https://www.oregon.gov/ODOT/Engineering/202301/RD1005.pdf">https://www.oregon.gov/ODOT/Engineering/202301/RD1005.pdf</a>
RD1006	CHECKDAMS 2	<a href="https://www.oregon.gov/ODOT/Engineering/202301/RD1006.pdf">https://www.oregon.gov/ODOT/Engineering/202301/RD1006.pdf</a>
RD1010	INLET PROTECTION 1	<a href="https://www.oregon.gov/ODOT/Engineering/202301/RD1010.pdf">https://www.oregon.gov/ODOT/Engineering/202301/RD1010.pdf</a>
RD1015	INLET PROTECTION 2	<a href="https://www.oregon.gov/ODOT/Engineering/202301/RD1015.pdf">https://www.oregon.gov/ODOT/Engineering/202301/RD1015.pdf</a>
RD1030	SEDIMENT BARRIER 1	<a href="https://www.oregon.gov/ODOT/Engineering/202301/RD1030.pdf">https://www.oregon.gov/ODOT/Engineering/202301/RD1030.pdf</a>
RD1031	SEDIMENT BARRIER 2	<a href="https://www.oregon.gov/ODOT/Engineering/202301/RD1031.pdf">https://www.oregon.gov/ODOT/Engineering/202301/RD1031.pdf</a>
RD1032	SEDIMENT BARRIER 3	<a href="https://www.oregon.gov/ODOT/Engineering/202301/RD1032.pdf">https://www.oregon.gov/ODOT/Engineering/202301/RD1032.pdf</a>
RD1033	SEDIMENT BARRIER 4	<a href="https://www.oregon.gov/ODOT/Engineering/202301/RD1033.pdf">https://www.oregon.gov/ODOT/Engineering/202301/RD1033.pdf</a>
RD1040	SILT & SEDIMENT FENCE	<a href="https://www.oregon.gov/ODOT/Engineering/202301/RD1040.pdf">https://www.oregon.gov/ODOT/Engineering/202301/RD1040.pdf</a>
RD1045	SLOPE DRAIN	<a href="https://www.oregon.gov/ODOT/Engineering/202301/RD1045.pdf">https://www.oregon.gov/ODOT/Engineering/202301/RD1045.pdf</a>
RD1050	SCOUR BASIN	<a href="https://www.oregon.gov/ODOT/Engineering/202301/RD1050.pdf">https://www.oregon.gov/ODOT/Engineering/202301/RD1050.pdf</a>
RD1055	SLOPE & CHANNEL MATTING	<a href="https://www.oregon.gov/ODOT/Engineering/202301/RD1055.pdf">https://www.oregon.gov/ODOT/Engineering/202301/RD1055.pdf</a>
RD1060	TIRE WASH	<a href="https://www.oregon.gov/ODOT/Engineering/202301/RD1060.pdf">https://www.oregon.gov/ODOT/Engineering/202301/RD1060.pdf</a>
RD1065	SEDIMENT TRAP	<a href="https://www.oregon.gov/ODOT/Engineering/202301/RD1065.pdf">https://www.oregon.gov/ODOT/Engineering/202301/RD1065.pdf</a>
RD1070	CONCRETE WASHOUT	<a href="https://www.oregon.gov/ODOT/Engineering/202301/RD1070.pdf">https://www.oregon.gov/ODOT/Engineering/202301/RD1070.pdf</a>