

CLACKAMAS COUNTY
DEPARTMENT OF TRANSPORTATION AND DEVELOPMENT

The Clackamas County Roadway Standards (February 2020) relies on the standard drawings from the list below, [Oregon Standard Drawings](#) and [CCSD#1 Stormwater Standard Drawings](#). Refer to the most up-to-date version of the Clackamas County Roadway Standards to determine the standard drawings that shall govern for any particular type of feature or facility.

STANDARD DRAWINGS

C100	Street Structural Section
C110	Local/Connector Roadway Section
C130	Collector Roadway Section
C140	Arterial Roadway Section
C150	Pavement Edge Treatments
C200	Temporary Turnaround
C220	Passenger Vehicle Turnaround
C300	Standard Cul-de-sac Local Road
C350	Truck Turnarounds & Turnouts for Public/Private Road & Driveways
C400	Alternative Horizontal Curves for Very Low Volume Local Roads (< 400 ADT)
D250	Typical Plan for Driveway Culvert Installation
D400	Standard Driveway Entry onto Unpaved County Roads
D500	Standard Driveway Entry onto Paved County Roads with no Curbs
D600	Standard Driveway to Curbed County Roads with no Landscape Strip
D650	Standard Driveway to Curbed County Roads with Landscape Strip
D675	Alternative High Volume Driveway with Curbs
D700	Driveway Water Bar (Berm) Construction
M100	Monument Box, Design Speed Less than 35 MPH
M200	Monument Box, Design Speed More than 35 MPH
L100	Tree Planting Details
L200	Street Tree Location
N100	Standard Notes General
N200	Standard Notes General (Continued) & Grading Notes
N300	Standard Notes Street, Storm & Utility
P100	Parking and Aisle Layout Details
P200	Parking and Aisle Layout Details

R100	Private Roads and Driveways Minimum Standards
S100	Standard Type 'C' Vertical Curb and Curb Details
S150	Standard Curb and Gutter
S180	Mountable Curb
S960	Standard Sidewalk & Curb Ramp Notes & Details
T100	Street Name Signs & Details
T130	Street Name Signs & Details (Continued)
T150	Sign Mounting and Attachments
T250	Sign Installations
T300	Horizontal Sight Distance Along County Roadways
T350	Type III Barricade, End of Road
U100	Underground Utility Placement ZonesU200
U200	Standard Trench and Backfill
U250	Standard Trench with Controlled Density Backfill
U260	Notes for Controlled Density Backfill
U270A	Alternative Trench with Controlled Density Backfill
U270B	Notes for U270A
U275	Pavement Cut Standard, Arterial/Collector
U280	Utility Pavement Restoration, Connector/Local
U290	Utility Pavement Restoration, Multiple Trenches
U295A	Utility Pothole Repair Standards
U295B	Notes for U295A