Rev. January 2025



Major ROW Permit Application For work on Collector and Arterial Roadways

For Excavations or Work on High Volume Streets or Work Requiring Street, Sidewalk or Travel Lane Closures

Right-of-Way Permit Engineering 2525 W. 1st Street Loveland, CO 80537

Engineering@cityofloveland.org

Applicant MUST call 48 hours prior to work for inspection

Applicant: Fill out Sections 1-6 only	City Use Only
Applicant Name:	Permit #:
Company:	Approval Date:
Address:	Expiration Date:
City/State/Zip:	II
Phone:	Call for Inspection:
Email:	_ Signature:
Subcontractor:	
Phone:	Traffic signed off, verified by inspector
	Fee Calculation
Is this a City project? Yes No	Application
If so, Project Manager's Name:	Concrete work, Dumpsters & PODS: \$65 \$
Party Responsible for Payment:	Minor roadway excavation: \$200 \$
	Major excavation: \$425 \$
Address/Intersection of Work:	Excavation Qty
<u> </u>	Non-paved streets or alleys: \$
start Date: Completion Date:	\$0.45/ft²
Description of Work:	Streets older than 5 years: \$
	\$3.25/ft ²
	Streets 5 years and newer: \$ \$
	\$11.50/11
applicant is Responsible to Notify the Following:	Potholing or Vacuum Excavation Qty
☐ All property owners/residents adjacent to work zone	Non-paved streets or alleys: \$
☐ Emergency Services	\$6.50 each
☐ School districts adjacent to work zone	
Mark box next to each group after notification	Streets older than 5 years: \$
	\$20.00 each
he Following Items are REQUIRED for Permit Approval:	Streets 5 years and newer: \$
☐ Application must be completed and signed by the party	\$60.00 each
responsible for the permit Approved certificate of liability insurance must be on file with	Other Qty
Public Works and must match Permit Applicant	Horizontal boring and tunneling: \$
Copy of traffic control plan attached for Department review	\$0.40/lineal foot
☐ Copy of CDOT permit included – required for all work	
conducted within the state highway right-of-way	Unpaid permits/fines: \$
Mark box after completing each item	Total: \$
By signing this permit, the Applicant, under penalty of perjury and any ot	ther applicable State or Federal laws, verifies that they have
read and understand all of the permit requirements and provisions set	
Applicant, if the Applicant is a corporation or other entity; and that by	
agrees to comply with all said permit requirements and provisions, all Cit	
construction. The undersigned also declares that all information provided of their knowledge true, accura	
or then knowledge true, accure	ace and complete.
Applicant Signature:	Date:

Rev. January 2025



City of Loveland Right-Of-Way Permit Requirements & Quantities Sheet

Right-of-Way Permit Engineering 2525 W. 1st Street Loveland, CO 80537 Engineering@cityofloveland.org

This Page must be submitted with all R.O.W. Permit Applications

Trame Control Plan / Time Restrictions / Fees / Fines			
Traffic Control Plan approved fo	or date(s)		
closure the applicant must comply wa are not allowed between the hours o	ith the Right of Way Permit Street and Land f 6:30 and 8:30 A.M. or 3:30 and 6:30 F	City of Loveland. For the City to consider any street or lane e Closure Requirements. Arterial and/or State Highway closures P.M. without Permitted approval. If the street or travel lane is swill be assessed based on the enclosed Right of Way Work	
Arterial or State Highway violation of work hours see page 3 for fines.			
Travel Lane Closures or Street Closures Allowed $\frac{without}{\Box Yes}$ Arterial or State Highway Time Restrictions:			
Note: Permits Allowed without Time Restrictions for Travel Lane or Street Closures are still required to be completed on or before the Permit Completion Date shown on page 1 or the Applicant will be subject to Fines.			
SIGNATURES REQUIRED TO COMPLETE THE ROW PERMIT PROCESS			
Initial Inspections:	Contractor	City Inspector Date:	
During Construction:	Contractor	City Inspector Date:	
Post Construction:	Contractor	City Inspector Date:	
Restoration of Permit:	Contractor	City Inspector Date:	
Warranty Period:	Contractor	City Inspector Date:	
Pavement Repair & Replacement Requirements Flow fill material shall be required as utility trench backfill unless otherwise directed by the Local Entity Engineer. This requirement applies			
Flow fill waived for this project? Waiver by:			
Asphalt Thickness = Existing Asphalt plus 1" when patching			
Notes/ Comments/ or Additional Restrictions:			

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City of Loveland Right-Of-Way Permit Requirements

Applicant MUST call 48 hours prior to work for inspection

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In accordance with the City of Loveland Ordinance, any and all work done within the City of Loveland Right-Of-Way required a Right-Of-Way permit. The City requires up to ten (10) business days for approval of the permit; except that the City of Loveland Traffic Department needs at least one (1) weeks' notice of any work done on Arterial Streets or on Colorado State Highways within the City of Loveland's limits.

1. City of Loveland Traffic Division: Tyler Mead (970) 962-2750 or Nathan Beauheim (970) 962-2644

Traffic control plans shall be approved by City of Loveland Traffic Division. All temporary traffic control devices in all rights-of-way, shall be placed, maintained, and removed under the supervision of a certified Traffic Control Supervisor, in compliance with CDOT Standards. Flaggers with current certification shall be provided at any locations where the orderly flow of traffic is interrupted. Permittee shall provide all necessary signs and barricades in accordance with the Manual on Uniform Traffic Control Devises and its latest Colorado supplement in order to warn oncoming motorists of any installation or construction work. Any work done on a State Highway within the limits of the City of Loveland requires both a Colorado Department Highways permit and a City of Loveland Right-Of-Way permit. CDOT permit must be obtained and included or presented with City of Loveland permit application. The City of Loveland will not issue a Right-Of-Way permit without documentation from the State of Colorado.

2. City of Loveland Engineering Division: Darrin Moore (970) 962-2527

Applicants are required to call for an inspection forty-eight (48) hours in advance of any work done within the City of Loveland Right-Of-Way. Permittee is required to follow all specifications, procedures, and requirements stated within the Loveland Municipal Code and in the Larimer County Urban Area Street Standards which can be obtained at https://www.larimer.gov/engineering/standards-and-guides/urban-area-street-standards.

Applicant is required to provide accurate dates of work and failure to do so can result in a fine.

3. City of Loveland Water Department: Andy Tenbraak (970) 962-3754 or Melissa Morin (970) 962-3709

All conduit(s), bore(s), running perpendicular to any water or sewer main or service line must have 18" (inches) of vertical clearance to same. All conduit(s), bore(s), running parallel to any water or sewer main or service line must have a minimum of 6' (feet) of horizontal clearance.

4. City of Loveland Stormwater Division: Chris Carlson (970) 962-2774 or Eric Lessard (970) 962-2773

All conduit(s) bore(s), running perpendicular to any storm sewer pipe or inlet is required to have 18" (inches) of vertical clearance. All conduit(s), bore(s), running parallel to any storm sewer or inlet must have a minimum of 6' (feet) of horizontal clearance

5. City of Loveland Power Department: Luis Sandoval (970) 962-3705

No gas, water, sewer, or storm sewer utilities are allowed in the same trench as any electrical utility. Any utility parallel with the electric utility must have a minimum of 3' (feet) clearance from the electric line. When crossing electric on an angle, 1' (foot) clearance must be met or the crossing must be concrete encased (or flowfill) between new utility and electric utility for a distance of 5' (feet) on either side of the electric line. If the electric line is direct buried it must be covered with conduit prior to the concrete pour.

6. Erosion Control

All construction activities done within the ROW must take measures to ensure all materials except for rainwater and snow melt are prevented from entering into the City of Loveland Stormwater sewer system.

7. Proof of Permit

Permittee will keep a copy of the Right-Of-Way permit on site of any construction within the City of Loveland Right-Of-Way at all times.

8. Notification

All property owners/residents, emergency services, and school districts adjacent to the work zone, shall be notified by permittee at least forty-eight (48) hours prior to any lane or road closure under this permit.

9. Utility Locates

Permittee will obtain all utility locates prior to any excavation activities.

10. Insurance and Bond

Approved certificate of insurance must be on file with the City of Loveland and may be submitted annually with coverage as follows: 1. The permittee shall carry and maintain in full effect at all times a commercial general liability policy, including broad form property damage, completed operations contractual liability, explosion hazard, collapse hazard, underground property damage hazard, commonly known as XCU, for limits not less than \$1,000,000.00 each occurrence for damages of bodily injury or death to one or more persons; and \$500,000.00 each occurrence for damage to or destruction of property; \$1,000,000.00 in comprehensive automobile liability and 2. Workers compensation insurance as required by state law.

Financial Surety in the form of Cash, Letter of Credit or Bond equal to or exceeding to the value of the work done may be required as determined by City of Loveland.

ALL FOREGOING PROVISIONS HAVE BEEN READ AND UNDERSTOOD AND AGREE TO. PERMITEE/CONTRACTOR WILL COMPLY WITH ALL CITY OF LOVELAND ORDINANCES, STATE LAWS, AND PROVSIONS REGARDING SUCH CONSTRUCTION AND ACTIVITIONS PURSUANT TO THIS PERMIT.