



City of Greeley
Construction in Public Right
of Way/Easement Permit
Application

App Date: _____

Bold items are required

Permit Type: _____
(Choose One - New Development, Infrastructure Imprvt., Repairs, Utility)

Work Site Address/Location: _____

Applicant's Company: _____
(Contractor, Developer, Company or Homeowner)

Contractor Company: _____

Applicant's Name: _____

Contractor's Contact: _____

Applicant's Address: _____

Contractor's Phone: _____

Applicant's City/St/Zip: _____

Contractor's Cell: _____
Contractor's

Applicant's Email Address: _____

Email Address: _____

Applicant's Phone: _____

Work Site Contact: _____
(Available for emergencies)

Applicant's Cell: _____

Work Site Cell: _____

Traffic Control Plan Required: (circle one) Yes No

Community Development Review Number: _____

Dates of Construction: _____
(From - To)

St. Cut Sizes: Length: Width: _____

Existing Surface: _____
(Choose One - Asphalt, Concrete, Dirt, Gravel, Landscaped)

Streets Affected: _____

- Description of Work: (Select one or more):**
- | | | | | |
|--|---|--|--|---|
| <input type="radio"/> Water | <input type="radio"/> Sewer | <input type="radio"/> Repairs | <input type="radio"/> Potholes | <input type="radio"/> New Commercial |
| <input type="radio"/> New Residential | <input type="radio"/> Underground Conduit | <input type="radio"/> Underground Bore | <input type="radio"/> Concrete Improvements | <input type="radio"/> Street Construction |
| <input type="radio"/> Utility Construction | <input type="radio"/> New Driveway | <input type="radio"/> City Maintenance | <input type="radio"/> Storm Water Improvements | <input type="radio"/> Capital Improvement Project |

Detailed Description:

Permit application and review fees are due upon application. Application fees are non-refundable. If permit cannot be issued within 30 days of application, due to incompleteness, application will be voided.

I (we), hereby, agree to be bound by the provisions of the City of Greeley Construction Specifications, the Greeley Municipal Code, the Manual on Uniform Traffic Control devices, and to such special conditions, restrictions, and regulations, as well as all applicable sales taxes as may be reasonably imposed by the City of Greeley. It is agreed that the undersigned will save the City harmless from all suits and damage resulting from the performance of the work. In the event work is completed without inspection and approval, the applicant may be required to remove the work and undertake any corrective action at the applicant's expense, and an additional fee (20% of permit total) will be charged.

For Public Works Inspections (concrete, asphalt, potholes, street cut, water and sewer), call 48-hours in advance of construction start 970-350-9539
 For Water/Sewer Pothole & Crossing Standby, call 48-hours in advance 970-350-9320
 For Land Grading Inspections (sediment & erosion control), call 24-hours in advance 970-336-4072
 For Building Inspection (erection, construction, alteration, repair, moving, demolition) 24-hour request through eTRAKIT
 The "One-Call System" for all utility locates is 1-800-922-1987 or 811.

Applicant's Printed Name: _____

Applicant's Signature: _____ **Date:** _____

Rev 12/2020



**CITY OF GREELEY - PUBLIC WORKS ENGINEERING DIVISION
FEE SCHEDULE FOR CONSTRUCTION IN THE PUBLIC ROW/EASEMENTS**

NEW

FEES EFFECTIVE January 1, 2022

PROJECT DESCRIPTION:

Permit Application Fee	\$50.00
Traffic Control Review Fee	\$15.00

Base Fee	PERMIT NO. _____

CATEGORY I

A. STORM WATER SYSTEM

	FEE	UNIT	QUANTITY	MINIMUM	COST
Storm Water Tap Fee	\$124.21	each	_____	\$0.00	\$0.00
Inlets	\$124.21	each	_____	\$250.00	\$0.00
Storm Main Line Construction	\$3.12	LF	_____	\$250.00	\$0.00
Detention Ponds (Public or HOA)	\$558.92	Facility	_____	\$0.00	\$0.00
Detention Ponds (Private)	\$126.00	Facility	_____	\$0.00	\$0.00
Concrete Drainage Channels & Pans	\$0.25	LF	_____	\$190.00	\$0.00
Earth Channels	\$0.19	LF	_____	\$62.79	\$0.00
Manholes	\$62.10	each	_____	\$250.00	\$0.00
Rip Rap Pads	\$6.21	CY	_____	\$190.00	\$0.00
Concrete Drainage Structures	\$18.64	CY	_____	\$250.00	\$0.00
SUBTOTAL SECTION A					\$0.00

B. CONCRETE IMPROVEMENTS

	FEE	UNIT	QUANTITY	MINIMUM	COST
Sidewalk, Trail, Bikepath, Drive Approach	\$0.67	LF	_____	\$50.00	\$0.00
Concrete Channels & Pans	\$0.67	SF	_____	\$50.00	\$0.00
Curb and Gutter	\$0.67	LF	_____	\$50.00	\$0.00
Combination Curb, Gutter, Sidewalk	\$0.80	LF	_____	\$50.00	\$0.00
Sidewalk Chase Drains	\$67.13	each	_____	\$0.00	\$0.00
Radii which includes ADA Access Ramps	\$134.27	each	_____	\$0.00	\$0.00
ADA Access Ramps	\$134.27	each	_____	\$0.00	\$0.00
Cross Pans	\$134.27	each	_____	\$0.00	\$0.00
Concrete Structures	\$20.14	CY	_____	\$240.00	\$0.00
SUBTOTAL SECTION B					\$0.00

C. STREET CONSTRUCTION

Subgrade	\$1.00	LF	_____	\$180.00	\$0.00
Base	\$1.00	LF	_____	\$180.00	\$0.00
Asphalt Paving	\$1.00	LF	_____	\$180.00	\$0.00
Street Cut-Patch Inspection	\$0.25	SF	_____	\$50.00	\$0.00
Street Signs	\$2.53	each	_____	\$0.00	\$0.00
SUBTOTAL SECTION C					\$0.00

D. DRY UTILITIES/IRRIGATION/ETC.

	FEE	UNIT	QUANTITY	MINIMUM	COST
Main Line Gas (Compacted Trench)	\$0.94	LF	_____	\$150.00	\$0.00
Main Line Gas (Flowable Fill)	\$0.67	LF	_____	\$90.00	\$0.00
Main Line Gas Bore	\$0.33	LF	_____	\$90.00	\$0.00
Main Line Electric (Compacted Trench)	\$0.94	LF	_____	\$150.00	\$0.00
Main Line Electric (Flowable Fill)	\$0.67	LF	_____	\$90.00	\$0.00
Main Line Electric Bore	\$0.33	LF	_____	\$90.00	\$0.00
Communication Line (Compacted Trench)	\$0.94	LF	_____	\$150.00	\$0.00
Communication Line (Flowable Fill)	\$0.67	LF	_____	\$90.00	\$0.00
Communication Line Bore	\$0.33	LF	_____	\$90.00	\$0.00
Irrigation Line > 18" (Compacted Trench)	\$0.94	LF	_____	\$150.00	\$0.00
Irrigation Line > 18" (Flowable Fill)	\$0.67	LF	_____	\$90.00	\$0.00
Irrigation Line Bore	\$0.33	LF	_____	\$90.00	\$0.00
Other Lines (Compacted Trench)	\$0.94	LF	_____	\$150.00	\$0.00
Other Lines (Flowable Fill)	\$0.67	LF	_____	\$90.00	\$0.00
Other Lines Bore	\$0.33	LF	_____	\$90.00	\$0.00
Test Holes / Potholes	\$6.71	each	_____	\$90.00	\$0.00
SUBTOTAL D					\$0.00
SUBTOTAL INSPECTIONS					\$0.00

FEES CONTINUED ON PAGE 2

PERMIT NO. \$0.00

CATEGORY II

E. WATER/SEWER

	<u>FEE</u>	<u>UNIT</u>	<u>QUANTITY</u>	<u>MINIMUM</u>	<u>COST</u>
Disconnect / Abandonment Fee - Water	\$107.29	each		\$0.00	\$0.00
Disconnect / Abandonment Fee - Sewer	\$109.29	each		\$0.00	\$0.00
Water Line Construction	\$3.35	LF		\$240.00	\$0.00
Sanitary Sewer Line Construction	\$3.35	LF		\$240.00	\$0.00
Non-Potable Water Line Construction	\$3.35	LF		\$240.00	\$0.00
Fire Line Construction	\$3.35	LF		\$240.00	\$0.00
Service Line Construction to Existing Water Main Lines	\$3.35	LF		\$240.00	\$0.00
Service Line Construction to Existing Sewer Main Lines	\$3.35	LF		\$240.00	\$0.00
Sanitary Sewer Manholes	\$67.13	each		\$240.00	\$0.00
Public Underdrain	\$1.84	LF		\$240.00	\$0.00
Underdrain Manholes	\$73.36	each		\$240.00	\$0.00
Concrete Structures - Water	\$20.15	CY		\$240.00	\$0.00
Concrete Structures - Sewer	\$20.15	CY		\$240.00	\$0.00
Water Bores	\$2.41	LF		\$180.00	\$0.00
Sewer Bores	\$2.41	LF		\$180.00	\$0.00
SUBTOTAL UTILITY INSPECTIONS					\$0.00

F. WATER/SEWER TAP FEES (NON-DEVELOPMENT)

	<u>FEE</u>	<u>UNIT</u>	<u>QUANTITY</u>	<u>MINIMUM</u>	<u>COST</u>
Water Regular Installation 3/4" Tap	\$201.13	each		\$0.00	\$0.00
City Tax for 3/4" Tap Installation	\$2.27	each	0	\$0.00	\$0.00
State Tax for 3/4" Tap Installation	\$1.60	each	0	\$0.00	\$0.00
Water Regular Installation 1" Tap	\$219.90	each		\$0.00	\$0.00
City Tax for 1" Tap Installation	\$2.99	each	0	\$0.00	\$0.00
State Tax for 1" Tap Installation	\$2.11	each	0	\$0.00	\$0.00
Water Installation 1-1/2" Tap	\$303.57	each		\$0.00	\$0.00
City Tax for 1-1/2" Tap Installation	\$6.70	each	0	\$0.00	\$0.00
State Tax for 1-1/2" Tap Installation	\$4.73	each	0	\$0.00	\$0.00
Water Regular Installation 2" Tap	\$401.09	each		\$0.00	\$0.00
City Tax for 2" Tap Installation	\$11.09	each	0	\$0.00	\$0.00
State Tax for 2" Tap Installation	\$7.82	each	0	\$0.00	\$0.00
Water Regular Installation 4" - 12" Tap	\$540.00	each		\$0.00	\$0.00
Fireline Installation 2" Tap	\$401.09	each		\$0.00	\$0.00
Fire Line - Fire Hydrant Installation 4" - 12" Tap	\$540.00	each		\$0.00	\$0.00
Water Extension Installation 4" - 12" Tap	\$540.00	each		\$0.00	\$0.00
Sewer Regular Installation 4" Tap	\$267.62	each		\$0.00	\$0.00
City Tax for 4" Tap Installation	\$7.26	each	0	\$0.00	\$0.00
State Tax for 4" Tap Installation	\$5.12	each	0	\$0.00	\$0.00
Sewer Regular Installation 6" Tap	\$272.62	each		\$0.00	\$0.00
City Tax for 6" Tap Installation	\$10.19	each	0	\$0.00	\$0.00
State Tax for 6" Tap Installation	\$7.19	each	0	\$0.00	\$0.00
Sewer Regular Installation 4" - 6", on Sewer Mains 15" or Larger	\$404.00	each		\$0.00	\$0.00
City Tax for 4" - 6" Tap Installation on sewer main 15" or larger	\$12.28	each	0	\$0.00	\$0.00
State Tax for 4" - 6" Tap Installation on sewer main 15" or larger	\$8.66	each	0	\$0.00	\$0.00
SUBTOTAL TAP FEES					\$0.00

FEES CONTINUED ON PAGE 3

PAVEMENT IMPACT FEE - STREET DEGRADATION

F. FEE SCHEDULE FOR EXCAVATING IN ROW WITH EXISTING PAVEMENT

(This fee is in addition to utility construction fees if new utility lines are being installed.)

PAVEMENT CUTS IN PAVEMENTS LESS THAN 5 YEARS OLD

	<u>FEE</u>	<u>UNIT</u>	<u>QUANTITY</u>	<u>MINIMUM</u>	<u>COST</u>
Pavement Trench Cut	\$4.27	SF	_____		\$0.00
High Impact Transverse Trench Cut <5 Feet	\$25.63	SF	_____		\$0.00
Test Hole/Pot Hole	\$56.95	each	_____		\$0.00

PAVEMENT CUTS w/PQI > 3.5 & OVER 5 YEARS OLD

	<u>FEE</u>	<u>UNIT</u>	<u>QUANTITY</u>	<u>MINIMUM</u>	<u>COST</u>
Pavement Trench Cut 1	\$2.13	SF	_____		\$0.00
High Impact Transverse Trench Cut <5 FT	\$12.81	SF	_____		\$0.00
Test Hole/Pot Hole	\$28.47	each	_____		\$0.00

PAVEMENT CUTS w/PQI < 3.5 OR NON-PAVED SURFACES

	<u>FEE</u>	<u>UNIT</u>	<u>QUANTITY</u>	<u>MINIMUM</u>	<u>COST</u>
Pavement Trench Cut 2	\$0.36	SF	_____		\$0.00
High Impact Transverse Trench Cut	\$0.36	SF	_____		\$0.00
Test Hole/Pot Hole	\$7.12	each	_____		\$0.00

SUBTOTAL PAVEMENT IMPACT FEES

\$0.0000

TOTAL PERMIT FEES

PERMIT APPLICATION	\$0.0000
TRAFFIC CONTROL REVIEW FEE	\$0.0000
P.W. - INSPECTION FEES	\$0.0000
WATER & SEWER FEES	\$0.0000
PAVEMENT IMPACT FEES	\$0.0000
OTHER FEES (See Below)	\$0.0000
WAIVED FEES (CREDIT)	

TOTAL DUE

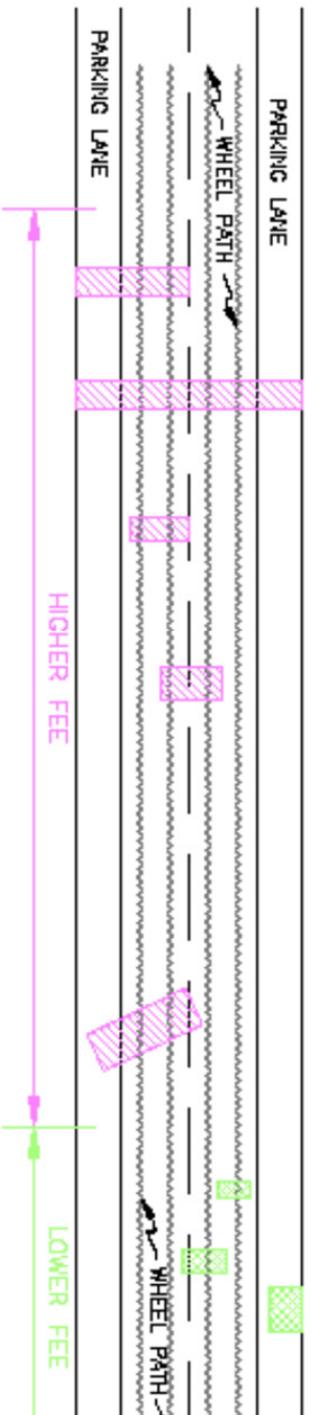
\$0.0000

EXPLANATION OF OTHER FEES:

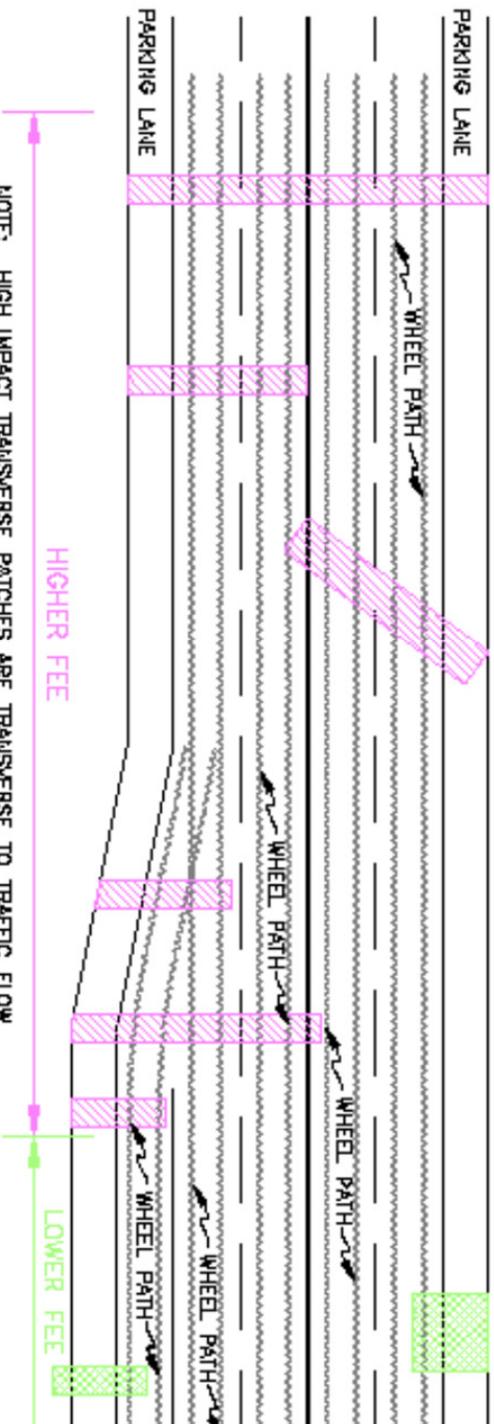
WORKING PRIOR TO PERMIT: 20% SURCHARGE

INSPECTION OUTSIDE OF NORMAL WORKING HOURS \$60/HR WITH 2 HOUR MIN.

RE-INSPECTION FEE (CALLED OUT MORE THAN TWICE WITHOUT BEING READY) \$75 + HOURLY RATE

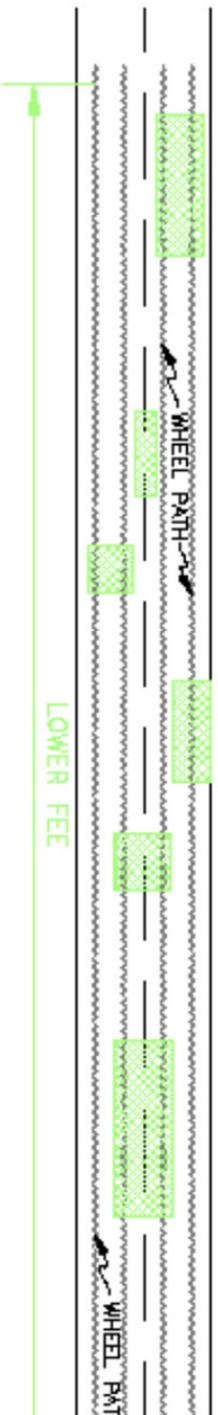


FOUR LANE ROAD – HIGH IMPACT TRANSVERSE PATCHES



NOTE: HIGH IMPACT TRANSVERSE PATCHES ARE TRANSVERSE TO TRAFFIC FLOW, IMPACT TWO OR MORE WHEEL PATHS, AND ARE LESS THAN FIVE FEET WIDE. TRANSVERSE PATCHES 5 FEET IN WIDTH OR GREATER ARE NOT CHARGED HIGH IMPACT FEES.

SQUARE AND LONGITUDINAL PATCHES





**DEPARTMENT OF PUBLIC WORKS
STORMWATER MANAGEMENT DIVISION
REQUIREMENTS: MANDATORY AS INDICATED BELOW**

Activities such as asphalt application, slurry saw cutting, and directional boring can contribute high concentrations of toxic hydrocarbons, other toxic organic compounds, oils and greases, solids, and heavy metals to stormwater runoff. Concrete pouring can contribute suspended solids and heavy metals to stormwater runoff and cause pH increases in receiving waters.

The following Best Management Practices, (BMPs), or equivalent measures, methods, or practices are required if you are engaged in saw cutting, concrete pouring or asphalt application in right-of-ways within the City Of Greeley.

Slurry from Sawcutting:

Storm drains can carry saw cutting slurry and other pollutants from the streets and gutters directly to local waterways. This slurry can be toxic to fish and wildlife. The slurry can clog storm drains and catch basins which increase maintenance costs and could cause flooding.

If saw cut slurry from your job runs down the gutter uncontained, you have violated City Code. This also is a violation of state and federal regulations. Offenders may be subject to fines and clean up costs.

Concrete Pouring and Asphalt Applications EFFECTIVE IMMEDIATELY	Saw Cut Slurry And Directional Boring Mud
<p>1. Use drip pans, ground cloths, and perhaps heavy plywood whenever concrete, asphalt, and asphalt emulsion chunks and drips are likely to fall unintentionally, such as beneath exit points from mixing equipment.</p> <p>2. Place storm drain barriers or similarly effective containment devices over all nearby drains at the beginning of the work day. All accumulations of runoff, aggregate chunks, and other solids must be collected with a shovel or other mechanism for proper disposal at the end of the work day (or more frequently) prior to removing the containment device(s). Drain barriers and other containment devices are commercially available.</p> <p>3. Contain and collect the slurry from exposed aggregate washing, where the top layer of unhardened concrete is hosed or scraped off to leave a rough finish. Use a storm drain barrier or other containment device, as mentioned above. All collected runoff must be properly disposed.</p> <p>4. Concrete and concrete pumping vehicles shall not, under any circumstances, discharge any concrete, slurry, or rinse water into street gutters, storm drains or drainage ditches, and detention ponds. GREELEY CODE 14.16.170</p> <p>Designate a wash-out area on-site where cleaning of application and mixing equipment can take place and where the rinse water is controlled. It is also acceptable to dispose of rinse water and slurry in a hole in the ground big enough to contain the slurry and rinse material. Commercial products and services are also available for concrete, slurry, and rinse water disposal</p> <p><u>Routine Maintenance:</u> Sweep the pouring area at the end of each day to collect loose aggregate chunks and dust. DO NOT hose down the area to a storm drain.</p>	<p><u>1. Block Gutters:</u> EFFECTIVE IMMEDIATELY Dam up gutters to contain slurry and minimize the containment area.</p> <p>Know the location of all nearby storm drain inlets, culverts, and catch basin through which slurry discharges may enter a waterway.</p> <p>If you are within access of a storm drain inlet, block the path to the nearest drain. Either divert flows or berm inlets to pool water away from the drains.</p> <p><u>2. Minimize Slurry Movement:</u> EFFECTIVE IMMEDIATELY</p> <p>Slurry and sediment from saw cutting or boring operations should be confined to the immediate work area by using temporary berms, sand bags or diversion structures. Minimize the tracking of slurry off site by cars and pedestrians.</p> <p><u>3. Remove Slurry:</u> MANDATORY JANUARY 1, 2005</p> <p>Efficiently and effectively collect and remove all slurry and runoff from the saw cutting operation as soon as possible. Be sure to include removal of any slurry collected in or near storm drain inlets by pumping to a collection vessel or using a wet/dry vac. It may be necessary to use a street sweeper or wash down the area and collect the water.</p> <p>No slurry or wash water is allowed to drain off site. Slurry and wash water may be disposed of on site, with owners permission, where it can filter into bare soil. Otherwise, dispose of all collected slurry and wash water properly. One way is to allow collected slurry to settle and decant the water onto the ground or, <u>with approval, into the sanitary sewer. Contact Water Pollution Control Facility for approval at 350-9360. Must obtain approval prior to discharging to sanitary sewer.</u> Dispose of the solids appropriately.</p>

DO NOT HOSE DOWN WORK AREAS INTO THE GUTTER, STREET, OR STORM DRAIN. DO NOT WASH IT DOWN PAST THE PROJECT AREA WHERE IT BECOMES “SOME ONE ELSE’S PROBLEM”.