



# CONSTRUCTION WITHIN THE PUBLIC RIGHT OF WAY PERMIT

PERMIT NUMBER: \_\_\_\_\_  
 \*\*\*\*\*OFFICE ONLY\*\*\*\*\*

**Responsible Charge** In accepting this permit the undersigned, representing the Permittee, verifies that he has read and understands all the provisions and requirements of this permit; that he has authority to sign for and bind the Permittee; and by virtue of his signature the Permittee is bound by and agrees to comply with all City ordinances and other laws, standards and specifications regulating construction.

Company (Permittee) \_\_\_\_\_  
 Address \_\_\_\_\_  
 City \_\_\_\_\_ State \_\_\_\_\_ Zip \_\_\_\_\_  
 Job Location \_\_\_\_\_  
 Application \_\_\_\_\_ Begin \_\_\_\_\_ Completion \_\_\_\_\_

Responsible Construction Supervisor: Cell/Work \_\_\_\_\_  
 E-mail \_\_\_\_\_  
 Alternate Responsible Person: Cell/Work \_\_\_\_\_  
 E-mail \_\_\_\_\_  
 Company President/ CEO or Authorized Representative: Cell/Work \_\_\_\_\_  
 E-mail \_\_\_\_\_

**For Utility Work, Indicate Type: Please check type of work below using the following codes:**

	Main Line	<input type="checkbox"/>	Service Line	<input type="checkbox"/>	
<b>1 - Remove Existing</b>			<b>2 - Repair Existing</b>		<b>3 - Replace Existing</b>
	1	2	3	4	
Sanitary Sewer	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Driveway
Storm Sewer	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Telecom Cable/Fiber
Water	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Underground Power
Irrigation	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Gas
					Curb & Gutter
					Sidewalk
					Other

### Estimated Quantities

**PLEASE COMPLETE THIS SECTION. If it does not apply please choose NA from the drop-down.**

Curb, Gutter & Sidewalk	_____ Linear Feet	Drain Pan	_____ Linear Feet	Concrete Pavement	_____ Square Yard
Curb & Gutter	_____ Linear Feet	Sidewalk Crossing Drain	_____ Each	Length/Pipe Size, & Type	_____ Linear Feet
Sidewalk	_____ Linear Feet	Storm Drain Inlet	_____ Each	Backfill Material	_____ Cubic Yards
Driveway Section	_____ Square Yard	Asphalt Pavement	_____ Square Yard	Other	_____ Cubic Yards

### Permit Fees due when submitting application: \$60.00

**PLEASE NOTE:** Fee includes one hour of site and work inspections. Permittee **will be billed** at \$40 per hour (to the nearest quarter hour) for required inspections that exceed a total of one hour. *(Water Conservancy Districts are exempt from fees)*

**Please e-mail with permit form:**

- \* Performance/Warranty Guarantee
- \* City-Approved Construction Drawing or Plan
- \* Traffic Control Plan

**ALL WORK DONE MUST HAVE A FINAL INSPECTION. Call Tim Patty 970-201-1363**

Date \_\_\_\_\_

Payment \_\_\_\_\_

**Applicant/Contractor** \_\_\_\_\_

**Please complete this form and save it for your files. E-mail the form and all documentation to [marysp@gjcity.org](mailto:marysp@gjcity.org).**



**Public Works & Planning**  
 250 North 5th Street  
 Grand Junction, Colorado 81501  
 970 244-1554 FAX: 970 256-4022  
 www.gjcity.org

# CONSTRUCTION WITHIN THE PUBLIC RIGHT OF WAY PERMIT

PERMIT NUMBER: \_\_\_\_\_ Job Location \_\_\_\_\_

**\*\*\*\*\*OFFICE ONLY\*\*\*\*\***

## Provisions and Requirements

Any contractor installing utility conduits via a boring method, either crossing or longitudinal to Persigo Sewer System infrastructure, that may or may not be located in easement, tract, or street rights of way, shall provide CCTV video documentation of the sewer main line and service line condition along the alignment of utility conduit installation. The CCTV documentation shall be conducted immediately after completing the new utility conduit installation. A video copy of the documentation with plan view schematic showing orientation of the sewer system and utility conduit alignment shall be provided to the City for review prior to approval of the work.

### Requirements

- Video Inspection of Existing Pipelines (see above requirements)
- Traffic Control Plan
- Pedestrian Safety Plan
- Inspection of Concrete Forms & Base
- Inspection of Facilities Prior to Back-Fill
- Current ACI Concrete Flatwork Finisher and Technician Certification
- Inspection of Subgrade After Back-Fill
- Call for Final Inspection Upon Completion of Work Call Tim Patty 201-1363**

### Compliance Testing Requirements \*

- Backfill Compaction Test(s) AASHTO T-99
- Road base Compaction Test(s) AASHTO T-180
- Bituminous Pavement Compaction Test(s) AASHTO T-230
- Concrete Slump/Air Test(s) AASHTO T-119, T-152
- Concrete Compressive Strength AASHTO T-22, T-23
- Flowable Fill Shall Be Used For Back-Fill

**ALL WORK DONE MUST HAVE A FINAL INSPECTION**

- \* All compliance testing shall be performed by a qualified independent laboratory.
- \* Frequency of testing shall be in accordance with City specifications.

List below any other special provisions or requirements pertaining to this permit.

\*\*\*\*\*This permit is valid 6 months from date approved\*\*\*\*\*

\_\_\_\_\_  
 Type of Warranty:

\_\_\_\_\_  
 Expiration Date

\_\_\_\_\_  
 Public Works Permit Approval by:

\_\_\_\_\_  
 Date