

Date: _____

CITY OF JASPER – RIGHT OF WAY PERMIT

Permit No:

Has permission been granted by Board of Public Works & Safety if street closing is required to make cut? YES NO N/A

Responsible Party (hereinafter "I") hereby makes application for a permit to cut into

Location: Name of street or alley _____

At the following location: _____ Name of Property Owner _____

The type of right-of-way surface where the cut is to be made is _____

Nature of opening to be made: The opening to be made will be _____ feet long, by _____ feet wide, by _____ feet deep, in right-of-way surface.

Purpose of Opening: _____

I agree that I will pay all fees and charges pursuant to applicable City of Jasper Ordinances for the actual size of the street cut within thirty (30) days of the issuance of the invoice for such charges. I acknowledge that I may be subject to a revisit fee for improper backfill compaction of the trench.

I further agree to meet all applicable federal, state, and local regulations, codes, ordinances, and standards, including but not limited to all Americans with Disabilities Act (ADA) and all OSHA standards.

I further agree that any excavation performed on paved surfaces must be saw cut. Pavement cuts shall have the existing areas (those created by cutting prior to excavation) re-cut in a neat, straight manner so as to remove irregularities and damaged areas.

I further agree that any sod to be replaced must meet the approval of the City of Jasper.

I further agree to furnish, erect, and maintain all necessary barricades, detour signs, and warning lights required to safely direct traffic over or around the part of the road where the above described work is to be done, so long as the work in any way interferes with traffic, in accordance with Section "E" of the Indiana Manual of Uniform Traffic, Control Devices, and [Section 6 of City Ordinance # 788]. The City of Jasper cannot supply barricades, signs or warning lights to contractors or individuals.

I further agree to maintain said cut in a safe condition until the City of Jasper paves said cut.

I further agree to furnish the City of Jasper with a Certificate of Insurance meeting all City of Jasper insurance requirements.

I further agree that said work will not interfere with any existing structure along or across said street or alley, without permission from owner of said structure.

I further agree that pipe used in connection with this work will meet the specifications of the City of Jasper, as to the size and quality.

I further agree that all excavated material shall be hauled away. Pipe, wire, or conduit will be placed on proper bedding. Utility trenches in the roadway, including the curb, and 5 feet beyond, if disturbed, shall be backfilled with "Flowable Fill". Flowable Fill shall be for utility trench backfill and achieve a minimum compressive strength of 75 PSI and a maximum compressive strength of 250 PSI at 14 days as tested with a standard penetrometer (ASTM C-403). All products must be tested and the test results shall be submitted to, and approved by the City of Jasper Engineering Department prior to its use in a roadway or right-of-way. A list of approved mix designs of Flowable Fill is available at the City of Jasper Engineering Department. Flowable Fill shall remain diggable with a standard backhoe. Trenches shall be filled with Flowable Fill to within 4 inches from the surface. Material shall be protected from traffic until adequate strength has been achieved. Backfill outside of Flowable Fill area shall be backfilled with excavated material and compacted lifts. However, if the excavation exceeds 25 cubic yards, applicant may request an exception to the use of Flowable Fill from the Engineering Department. Final blacktopping of the trench will be completed by the City of Jasper Street Department, after notification by the applicant that the street cut work is complete. It shall remain the responsibility of the applicant to maintain the street cut in a safe condition until such time as the Street Department paves said cut. Any additional work required by the Street Department after the final blacktop is placed, due to improper backfilling, will be billed to applicant as an addition to the original bill.

I further agree to notify INDIANA UNDERGROUND PLANT PROTECTION SERVICES (800-382-5544), 48 hours in advance, of any excavation on any City of Jasper right-of-way.

If after receiving this permit, there is a utility line, conduit or wire, gas, water, electric, sanitary or storm sewer line or inlet is ruptured or damaged in any way or if the street or curb and gutter are damaged in any way as a result of my action, I shall be required to make repairs or be held monetarily responsible, at the discretion of the City.

This permit expires 90 days from the date of acceptance by the City Engineer or their designated representative of the City of Jasper.

Work Performed By: _____

Send Invoice to (Name) : _____

Responsible Party Signature Required

Address (for billing purpose): _____

Phone: _____

City, St., Zip: _____

Contractor's Email: _____

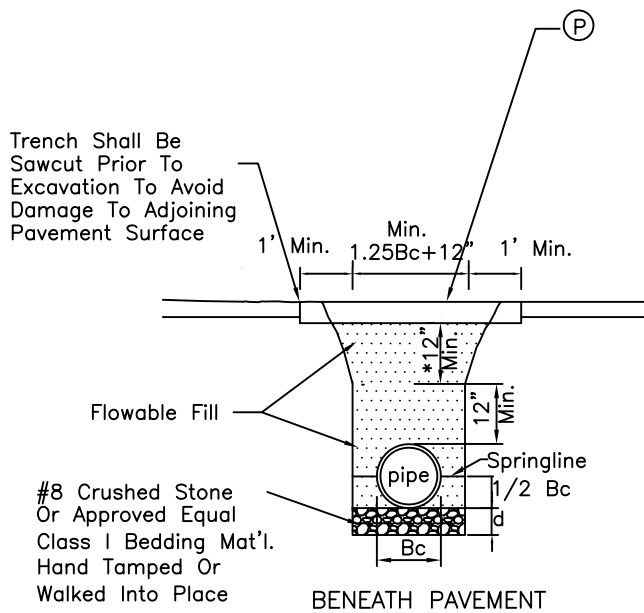
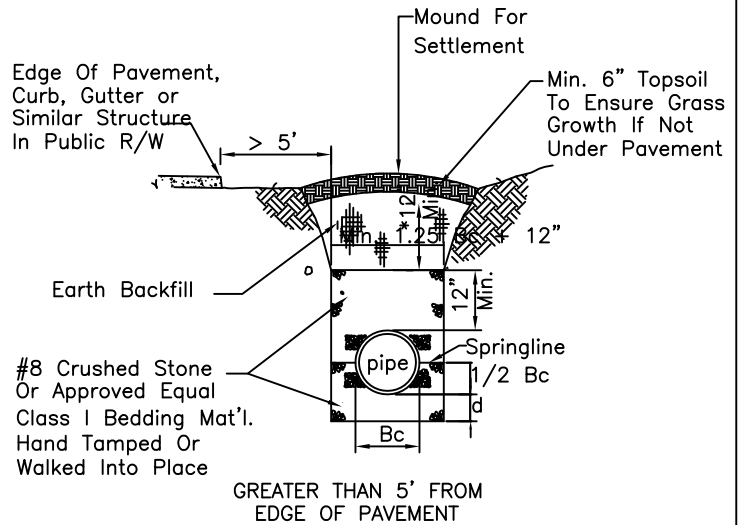
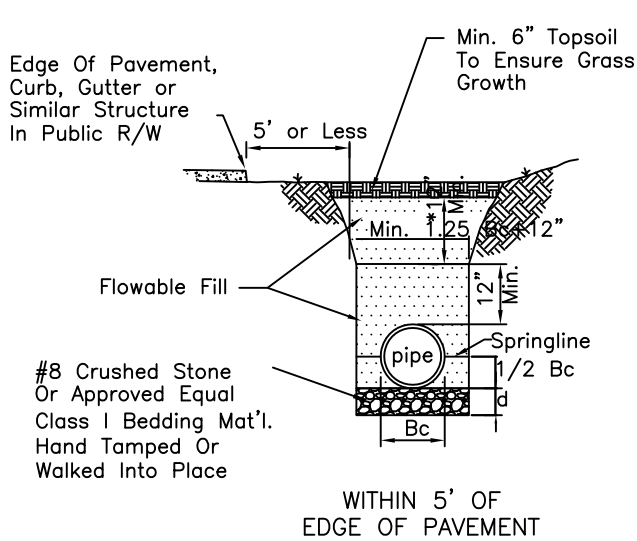
Sketch the exact location, dimensions, depth of opening, etc.: *

* If actual size is different than specified, invoice will be for actual size.

City Engineer, City of Jasper

Date: _____

All Bedding & Initial Backfill Shall Be Installed
 In 6" To 12" Balanced Lifts
 A Minimum 9" Of Clearance Shall Be
 Provided On Each Side Of Installed Pipe



(P)

165#/SYS Surface Type A
 330#/SYS Intermediate Type A
 Variable Depth Base (Thickness req'd. to match depth of existing pavement.)

Concrete Pavement Patching
 the thickness of PCCP shall match that of existing concrete pavement, but shall not be less than 6" 4500 PSI with dowels placed at midpoint of PCCP slab spaced at 12" O.C.

STORM SEWER TRENCH/PIPE BEDDING DETAIL FOR PLASTIC PIPE (PVC & HDPE)

NOT TO SCALE

- * or per Manufacturer's Specifications
- * precautions must be taken to keep pipe from floating during installation.

LEGEND

- Bc Outside Diameter
- D Inside Diameter
- d Depth of Bedding Material Below Pipe

Depth of Bedding Material Below Pipe	
D	d
27" & Smaller	4"
30" & Larger	6"

Trench Width 1.25Bc + 12" Minimum 28"	
Bc	Width
12"	30"
15"	34"
18"	38.5"
24"	46.75"
30"	56"
36"	64"
42"	71.75"
48"	79"
60"	95"