



Dardenne Prairie City Hall  
2032 Hanley Road  
Dardenne Prairie, MO 63368  
Phone 636.561.1718  
Fax 636.625.0077

## CONNECTION TO PUBLIC STORM SEWER SYSTEM CONSTRUCTION PERMIT APPLICATION

CITY OF DARDENNE PRAIRIE, MISSOURI

[www.DardennePrairie.org](http://www.DardennePrairie.org)

OWNER(S) (attach additional):

APPLICANT:

\_\_\_\_\_  
Printed Name

\_\_\_\_\_  
Company Name

\_\_\_\_\_  
Printed Name

\_\_\_\_\_  
Printed Name, Title

\_\_\_\_\_  
Street Address

\_\_\_\_\_  
Street Address

\_\_\_\_\_  
City/State/Zip Code

\_\_\_\_\_  
City/State/Zip Code

\_\_\_\_\_  
Telephone

\_\_\_\_\_  
Facsimile

\_\_\_\_\_  
Telephone

\_\_\_\_\_  
Facsimile

\_\_\_\_\_  
Email Address

\_\_\_\_\_  
Email Address

STREET ADDRESS OF PROPERTY: \_\_\_\_\_

LEGAL DESCRIPTION OF PROPERTY (Subdivision/Lot Number, etc.): \_\_\_\_\_

NON-REFUNDABLE APPLICATION FEE SUBMITTED: \_\_\_\_\_ \$110.00

Note: All plans, drawings or other materials submitted to the City shall become the property of the City and part of the permanent record of any approval.

\*\*\*Before signing this application, make sure all items above are completed\*\*\*

\_\_\_\_\_  
Applicant's Signature

\_\_\_\_\_  
Date

\_\_\_\_\_  
Owner's Signature

\_\_\_\_\_  
Date

**NOTE: By affixing signatures to this form, the Owner(s) of Record hereby verify that: they have reviewed the specific requirements relative to this application for connection to public storm sewer system construction permit; and they take full responsibility for this application. The above signatures further indicate that the information provided on this form and on any additional data attached hereto is true, complete, and accurate.**

## CONNECTION TO PUBLIC STORM SEWER SYSTEM REQUIREMENTS

A plan shall be submitted to the City Engineer for approval before any connection is made to the public storm sewer system. This plan shall be drawn to scale on a sheet(s) not larger than 24"x36", detail the construction of the proposed drain system, identify the name, address and phone number of the designer and installer of the drain, and contain the following twelve (12) notes:

### Conditions of Drain Connection to Public Storm Sewer System:

1. This drain system shall remain a private system and shall be maintained by the property owner(s). The adequateness of the design of this drain system has not and will not be evaluated by the City.
2. If the drain system is to be a perforated pipe, the pipe used shall be wrapped with a geotextile fabric that adequately prevents the transport of soil into the public sewer system.
3. The drain system pipe shall be connected to the public storm sewer system at a manhole or inlet structure only.
4. The drain system pipe shall extend through the wall of the public storm sewer structure and shall be trimmed flush with the inside face of the structure.
5. A non-shrink mortar shall be so placed around the drain system pipe as to provide full continuous contact between masonry and outside of pipe, to prevent leakage, and to form a neat connection.
6. The City Engineer shall be contacted at least forty-eight (48) hours before the drain system pipe is connected to the public storm sewer structure to allow scheduling of the required inspection(s). The City Engineer may be contacted at (636) 561-1718.
7. An adequate patented water stop, approved by the City, shall be field-installed at the structure connection on all drain system pipes that are twelve (12) inches or larger so as to prevent storm water infiltration and exfiltration.
8. The City shall inspect and approve the completed connection construction before backfilling is done at the public storm sewer structure.
9. Once installed, this drain shall not be removed without the written consent of the City.
10. If it is determined by the City that, due to design or maintenance, this drain is a detriment to the public storm sewer system, the connection of this drain to the public storm sewer system may be removed without notice to the property owner(s).
11. At the discretion of the City, the property owner(s) may be required to construct/extend the proposed drain system to the property line at an uphill side of the property and allow adjacent property owner(s) to connect future drain systems to the proposed drain system.

