Engineering

The Engineering Office is responsible for the design, administration, and inspection of infrastructure projects within the City of Great Falls.

We are located at 1025 25th Avenue NE. We are open Monday thru Friday, 8AM to 5PM, and you can contact us at 771.1258.

WHO WE ARE

Dave Dobbs	**City Engineer**	
Kari Wambach	**Administrative Secretary**	
Rick Johnson	**Civil Engineer**	**Water Systems/Utilities**
Jim Young	**Civil Engineer, Senior**	**SD Systems/Development**
	Civil Engineer	**Transportation/SID**
Jesse Patton	**Civil Engineer, Senior**	**Special Projects**
Courtney Lyerly	**Civil Engineer, Senior**	**Special Projects**
Travis Drevecky	**Civil Engineering Spec.**	**Records/CADD Management**
Dave Dunlop	**Civil Engineering Tech.**	**Utilities/Major Projects**
Tim Bunker	**Civil Engineering Tech.**	**Sewer System**
Josh Dowell	**Civil Engineering Tech.**	**Utilities**
Matt Proud	**Civil Engineering Tech.**	**Utilities**

John Taylor	**Civil Engineering Tech.**	**Leadman/Sidewalk, Curb, and Streets**
Cal Keith	**Civil Engineering Tech.**	**Sidewalk and Concrete**

WHAT WE DO

The Engineering Division is responsible for the following:

- Review, inspection and administer engineering and construction within the public right-of-way and facilities under jurisdiction of the City of Great Falls
- Engineering Design; Preparation of Plans and Specifications; Bidding
- Preserve and make available maps and records
- Inspection of infrastructure and public utility projects
- Boulevard Encroachment Permits
- Review, approval, and inspection of infrastructure for new subdivisions and developments
- Liaison to MT Department of Transportation for state projects within the city limits
- Special Improvement Districts (information, creation, construction, assessments)

WE HAVE INFORMATION CONCERNING

If you need information concerning the following, please contact us at (406)771-1258.

- Wastewater and Water Improvements
- New construction within public right-of-way
- Bid openings (construction)
- Compaction tests taken on construction projects and materials
- Sewer and water main locations
- Inspection of sidewalks and driveways (includes curb cuts, sawcuts, handicap ramps and curb and gutter)
- Inspection of sanitary sewer services
- Right-of-way encroachments
- Monument locations
- Benchmark elevations
- Storm Drains
- As-built Plans for Public Infrastructure
- Subdivision Plats
- Miscellaneous Plans
- Standard Drawings
- Aerials & Contours
- Property boundaries
- Special Improvement Districts

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Supporting Documents

- 2012 Annual Stormwater Report (4 MB) (PDF)
- City of Great Falls Stormwater Management Plan (378 KB) (PDF)
- City of Great Falls MS4 Stormwater Map (4 MB) (PDF)
- GF Storm Drain Design Manual (3 MB) (PDF)

Web Links

Boulevard Encroachment Application

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