

Field Survey Technician Billings, MT

The successful candidate will be responsible for performing a variety of surveying tasks including construction staking, control, boundary and topographic surveys using Trimble GPS, robotic total stations, and digital leveling equipment. Good note taking skills and attention to deal are essential. College degree in Land Surveying or Construction Technology with a Surveying minor is required but candidates with 2 or more years of land surveying experience will be considered. Must be willing to travel up to 10 weeks per year and work well in a team environment. Other desirable skills include knowledge of Trimble Business Center software, AutoCad, and MicroStation. Position is in Billings, MT.

Sanderson Stewart is a multi-disciplinary community design firm with a powerful core purpose: To Plan and Design Enduring Communities. We strive to work beyond the basic requirements and apply creative design solutions, knowing the success of the project affects the entire community. That belief has led us to develop a framework for a holistic design-thinking and project delivery approach we call *Complete Design*. And our passion for creative but practical design has driven Sanderson Stewart to become an award-winning regional Community Design firm.

You work hard. Make it count!

Join one of the *Best Firms to Work For* and make a difference in the lives of your neighbors; leave a mark that will last well beyond your lifetime. Join our team and help to plan and design communities that will endure for generations to come. We are always on the lookout for *Cool, Smart, Talented People* who are ridiculously committed to bettering our communities and their careers!

Please send your resume to: aschneider@sandersonstewart.com or Sanderson Stewart 1300 North Transtech Way Billings, MT 59102.

Visit us at: www.sandersonstewart.com
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