

**CARL R. OSTLUND**

surfacedesign000@gmail.com

Previous experience includes audio-video creation and transmission, land surveying, and CAD drafting. Creating plan documents, surface analysis and field work. Extensive GIS experience, working with metadata obtained from DNR and Metropolitan Council Websites. Collecting field data, working from plan documents.

**Survey Technician - Pioneer Engineering (2/14 - 7/14)**

- Survey data point collection
- Collaboration with crew and office personnel
- Efficiently setting up instruments to collect data
- Learning new technology
- Meeting deadlines on a daily basis

**Survey Technician Intern**

- Construction staking
- Setting up total station and GPS base station
- Maintaining and transporting equipment across job sites

**UNITE A/V Operator - University of Minnesota (9/09 - 9/11)**

- Captured audio and video feed, transmitted to remote locations in a learning environment
- Independently decided appropriate filming to best capture lectures or demonstrations
- Maintained focus and alertness to capture video effectively

**QUALIFICATIONS**

- Creating plan documents in AutoCAD
- Surface creation and manipulation through AutoCAD Civil 3D
- Utilized ArcMap to form comprehensive analysis of Southwest and Central Corridor LRT projects
- Video and live public television production related to design and construction of TCF Bank Stadium
- Captured audio and video feed, transmitted to remote locations in a learning environment
- Proficient with Adobe Creative Suite

**Education:**

Saint Paul Community and Technical College (9/2012 - 5/2014)  
Land Surveying Technology Certificate

**REFERENCES**

Available Upon Request