# **Tate Drone Video**



www.tatedronevideo.com

### **Fee Schedule**

#### 1 Flight - \$95

Each flight lasts from 20-25 minutes, depending on wind and temperature. The entire flight can be recorded and still photos taken. You will be provided with a link to access the recorded content online, or the recordings and photos may be stored and given to you on an SD card for \$15 (or you provide your own). The recordings and photos may also be transferred onto your portable storage device (flash drive, external hard drive, etc.) at no charge.

- A) Each additional flight on the same location/project is \$50
- B) Up to three total flights can be made at a time
- C) Online access to recorded content is free for 1 month, after that the content will be archived and available for a small fee

## Editing, retouching and effects

Tate Drone Video uses legally licensed Adobe Premiere Pro editing software. All post-recording, editing work will be \$50/editing hour.

## Quality

The highest quality 4K video is recommended but smaller resolutions are available. Photos are available in resolutions up to 20MP.

## Equipment

Tate Drone Video flies a DJI Phantom 4 Pro V2. The drone features a 1-inch sensor giving it the capability of capturing extremely detailed images.

### License

Neal Tate is the pilot and operator. Tate is FAA Part 107 licensed, and the drone is registered with the Federal Government.

#### Restrictions

FAA restrictions require that a UAS (drone) may not fly any higher than 400 above ground level, or 400 feet above any object or structure (towers, grain bins, buildings). Certain areas within 5 miles of an airport have further restrictions that require FAA approval and within that area altitude restrictions are lower. All Federal guidelines are followed without exception.