From:	Shelby Ferguson
To:	Heath, Michael
Subject:	Re: Flock Safety - University of Colorado Boulder Permitting Case #258534
Date:	Monday, February 20, 2023 12:55:41 PM
Attachments:	image001.png

Sorry! I was OOO Friday and just got this, are you available Wednesday to discuss?

Thanks!

On Fri, Feb 17, 2023 at 11:53 AM Heath, Michael <HeathM@bouldercolorado.gov> wrote:

> Thanks Edward!
>
> Shelby, I am in my office for most of the day if you are available for a quick phone call on this.
>
> Mike
>
> **Michael Heath**
> **Commander**
>
> City of Boulder Police
>
> C: 720-390-0404
>
> heathm@bouldercolorado.gov
>
> ---
>
> **From:** Stafford, Edward <StaffordE@bouldercolorado.gov>
> **Sent:** Thursday, February 16, 2023 9:08 PM
> **To:** Shelby Ferguson <shelby.ferguson@flocksafety.com>
> **Cc:** ROW <ROW@bouldercolorado.gov>; Heath, Michael <HeathM@bouldercolorado.gov>; Sweeney, Michael <SweeneyM@bouldercolorado.gov>
> **Subject:** RE: Flock Safety - University of Colorado Boulder Permitting Case #258534
>
> Shelby and Mike –

Thanks for your patience while I worked through the details of these.

For the Flock and Raven devices that are covered by the agreement between the City and Flock Group the permitting requirements will only for be for traffic control needed for the installation, maintenance or removal of the devices. For that that you are placing on city poles (such as traffic signals) you will still need approval from Transportation (Mike Sweeney) and for any that you place on Xcel poles you would need agreements/permits from Xcel.

The traffic control permits are for any impacts to roadway, sidewalks, or paths. If you are completing electrical work that a metered electrical service is used a separate electrical construction permit is needed. The devices themselves will be covered by the agreement with the city. The ROW permit team copied on here can assist with the process for traffic control permitting.

The devices being installed for CU and not a part of the agreement between Flock and City present a different challenge as CU does not have the same rights to install items in the city's ROW. The easiest way to move forward on this would be for an agreement between the City (PD) and Flock be executed to cover these devices, which would make them city contracted work. If that cannot be done then either CU or Flock will have to go through the Revocable Permit process for each location. If that direction is desired please let me know and I can provide more information on the process, including fees, insurance requirements and applications.

Please let me know if you have any other questions.

Edward Stafford, P.E. PTOE, F.ASCE

Civil Engineering Senior Manager

Interim Building Services Manager / Chief Building Official

City of Boulder – Planning and Development Services Department

O. 303-441-4276

From: Shelby Ferguson <shelby.ferguson@flocksafety.com>
Sent: Tuesday, January 24, 2023 12:44 PM
To: Stafford, Edward <StaffordE@bouldercolorado.gov>

Cc: ROW <ROW@bouldercolorado.gov>; Heath, Michael <HeathM@bouldercolorado.gov>; Sweeney, Michael <SweeneyM@bouldercolorado.gov>
Subject: Re: Flock Safety - University of Colorado Boulder Permitting Case #258534

Good Afternoon Edward,

I am just following up on this. Please let me know where we stand and if you need anything from us here at Flock.

Feel free to give me a call if you have any questions.

-Shelby

772-643-5001

On Fri, Jan 6, 2023 at 12:49 PM Shelby Ferguson <shelby.ferguson@flocksafety.com> wrote:

> Thank you,
>
> I hope you feel better. Would love to get things moving for both Boulder PD and CU.
>
> On Fri, Jan 6, 2023 at 12:38 PM Stafford, Edward <StaffordE@bouldercolorado.gov> wrote:
>
> > Shelby –
> >
> > Thanks for checking and I have this one on my list. I was able to meet last month with Commander Heath and he provided information that I am reviewing. Unfortunately. I have been sick for about 2 weeks and fallen way behind on many things. I will be looking at this one in the next week or two.
> >
> > I think we have an easy path for the ones that are covered by the agreement with the

city of Boulder. The path is less clear for the ones associated with CU as they do not have the same access to city right-of-way.

Edward Stafford, P.E. PTOE, F.ASCE

Civil Engineering Senior Manager

Interim Building Services Manager / Chief Building Official

City of Boulder – Planning and Development Services Department

O. 303-441-4276

From: Shelby Ferguson <shelby.ferguson@flocksafety.com>
Sent: Friday, January 6, 2023 8:31 AM
To: Sweeney, Michael <SweeneyM@bouldercolorado.gov>
Cc: ROW <ROW@bouldercolorado.gov>; Stafford, Edward <StaffordE@bouldercolorado.gov>; Heath, Michael <HeathM@bouldercolorado.gov>
Subject: Re: Flock Safety - University of Colorado Boulder Permitting Case #258534

Good Morning All,

I am just reaching out to see the status of this. I believe a meeting took place and things should be moving forward, but I just wanted to check in.

Do you need anything from Flock?

On Mon, Dec 12, 2022 at 9:27 AM Shelby Ferguson <shelby.ferguson@flocksafety.com> wrote:

> Hi Michael,
>
> These were purchased by the University of Colorado, I believe all of them are located on campus, but still in city ROW.

Let me know what we need to do to get these approved.

Thanks!

On Fri, Dec 9, 2022 at 5:54 PM Sweeney, Michael <SweeneyM@bouldercolorado.gov> wrote:

> Shelby,
>
> There are extremely limited provision for any private facilities in the public right of way. To be clear there needs to be a right of way permit authorizing you to build the improvements and a revocable permit that allows the facility to remain. Revocable permits over a certain duration cannot be authorized administratively and require formal City Council action. I would strongly suggest that you do not pursue any stand-alone structures (7 flock poles) for these reasons.
>
> I have authorized the temporary placement of the cameras on specific existing city of Boulder owned traffic signal poles in support of a pilot deployment. This authorization is contingent of them not interfering with traffic signal operations and the temporary pilot nature of the activity.
>
> I would like to strongly suggest that continued and expanding requests such as this need to come through the Boulder Police Department. I have cc; officer Heath on this email so he is aware.
>
> Mike
>
> ---
>
> **From:** Shelby Ferguson <shelby.ferguson@flocksafety.com>
> **Sent:** Friday, December 9, 2022 11:57 AM
> **To:** ROW <ROW@bouldercolorado.gov>; Sweeney, Michael <SweeneyM@bouldercolorado.gov>
> **Subject:** Flock Safety - University of Colorado Boulder Permitting Case #258534

External Sender

Good Afternoon,

We are working with the University of Colorado - Boulder to install 11 ALPR cameras inthe City of Boulder Right of way.

We are proposing 4 to attach to existing traffic signal poles, and 7 to be attached to 12' Flock poles in your right of way.

These cameras are solar powered and require minimal digging.

I am attaching site plans and the permit application for your review. Please let me know if you have any questions or need additional information.

Thanks!

--

Shelby Ferguson

Permitting Manager:

CO, IN, ME, MN, MO, NE,

NH, NM, ND, SD, TN, & VT

772.643.5001 | Shelby.Ferguson@flocksafety.com