

Planning and Development Services Department
15151 East Alamenda Parkway
2nd Floor, Suite 2300
Aurora, CO 80012

April 18, 2022

Re: Minor Amendment Application for LKQ Pull-N-Save

Scope of Work

Installation of a layered, pulsed, monitored burglar alarm system which meets national and international installation standards.

The layered alarm system is comprised of twenty, 12.5-gauge galvanized steel wires suspended horizontally to the height of 10'. It is installed 4"-8" inside/behind an existing perimeter fence or wall and therefore does not serve as a boundary or barrier. The security system is virtually invisible unless you are standing directly in front of it. It is designed to be discreet. The installation of the system does not alter the layout or use of the property.

The low-voltage system is powered by a 12V/DC battery. No part of the system connects to the main power grid, nor does it carry continuous current. The pulsed voltage is delivered every 1.3 seconds and has a duration of .00003 (three ten-thousandths of one second). The 12V/DC battery is charged by a solar panel and the attached solar panel does not provide power to the system and exists solely to charge the 12V/DC battery.

As with most monitored alarm systems, a sound is emitted when the perimeter fence line has been breached by a trespasser. A signal is sent to our 24-hour monitoring station, who contacts the business owner to let them know they had an event. Once the business owner has verified a trespassing attempt has taken place, our monitoring staff will then contact local authorities to be dispatched to the site. The alarm can be silenced remotely by the business owner, or it can be set to shut off automatically after a predetermined amount of time. The system itself does not directly connect to emergency services, thereby reducing the number of false alarms sent to local first responders.

Sincerely,



Amber Summer
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