

Street Listing Worksheet for Traffic Plans

Events requiring street closures, motorcycle/police escorts or obstruct vehicular or pedestrian traffic shall provide a list of streets impacted and times of closures and reopening.

Event Name: PPHC Fan Fest
Event Date: June 21, 2024

Street Impacted (include starting and ending intersections - Event Organizer)	Meter Hoods Placed No Sooner Than (Parking Enterprise)	Meter Hoods in Place By (Parking Enterprise)	Signage: No Parking After (Parking Enterprise)	Vehicle Towing Commences (CSPD)	Street Closure Start Time (Traffic Engineering)	Street Closure Reopen Time (Traffic Engineering)	Event Start Time (Event Organizer)
<i>Sesame Street between Bert and Ernie (Example)</i>	<i>No Earlier than 6 PM Day Prior</i>	<i>5:00 AM</i>	<i>Special Event Review Committee</i>	<i>Special Event Review Committee</i>	<i>Special Event Review Committee</i>	<i>Special Event Review Committee</i>	<i>6:00 PM</i>
Bijou Street between Nevada Avenue and Cascade Avenue	<i>No Earlier than 6 PM Day Prior</i>	<i>5:00 AM</i>			1:30pm	11:30pm	5:00pm
Kiowa Street between Nevada Avenue and Cascade Avenue	<i>No Earlier than 6 PM Day Prior</i>	<i>5:00 AM</i>			1:00pm	11:30pm	5:00pm
Pikes Peak Avenue between Nevada Avenue and Cascade Avenue	<i>No Earlier than 6 PM Day Prior</i>	<i>5:00 AM</i>			1:30pm	11:30pm	5:00pm
Tejon Street between Pikes Peak Avenue and Kiowa Street	<i>No Earlier than 6 PM Day Prior</i>	<i>5:00 AM</i>			11:30am	11:30pm	5:00pm
Tejon Street between Kiowa Street and Bijou Street	<i>No Earlier than 6 PM Day Prior</i>	<i>5:00 AM</i>			1:00pm	11:30pm	5:00pm
Tejon Street between Bijou Street and Platte Avenue	<i>No Earlier than 6 PM Day Prior</i>	<i>5:00 AM</i>			1:30pm	11:30pm	5:00pm
Tejon Street between Pikes Peak Avenue and Colorado Avenue	<i>No Earlier than 6 PM Day Prior</i>	<i>5:00 AM</i>			1:30pm	11:30pm	5:00pm

*Please include this Street Listing with your Special Event Permit Application.
 *Please email final street listing worksheet to Parks&RecOfficeofSpecialEvents@coloradosprings.gov