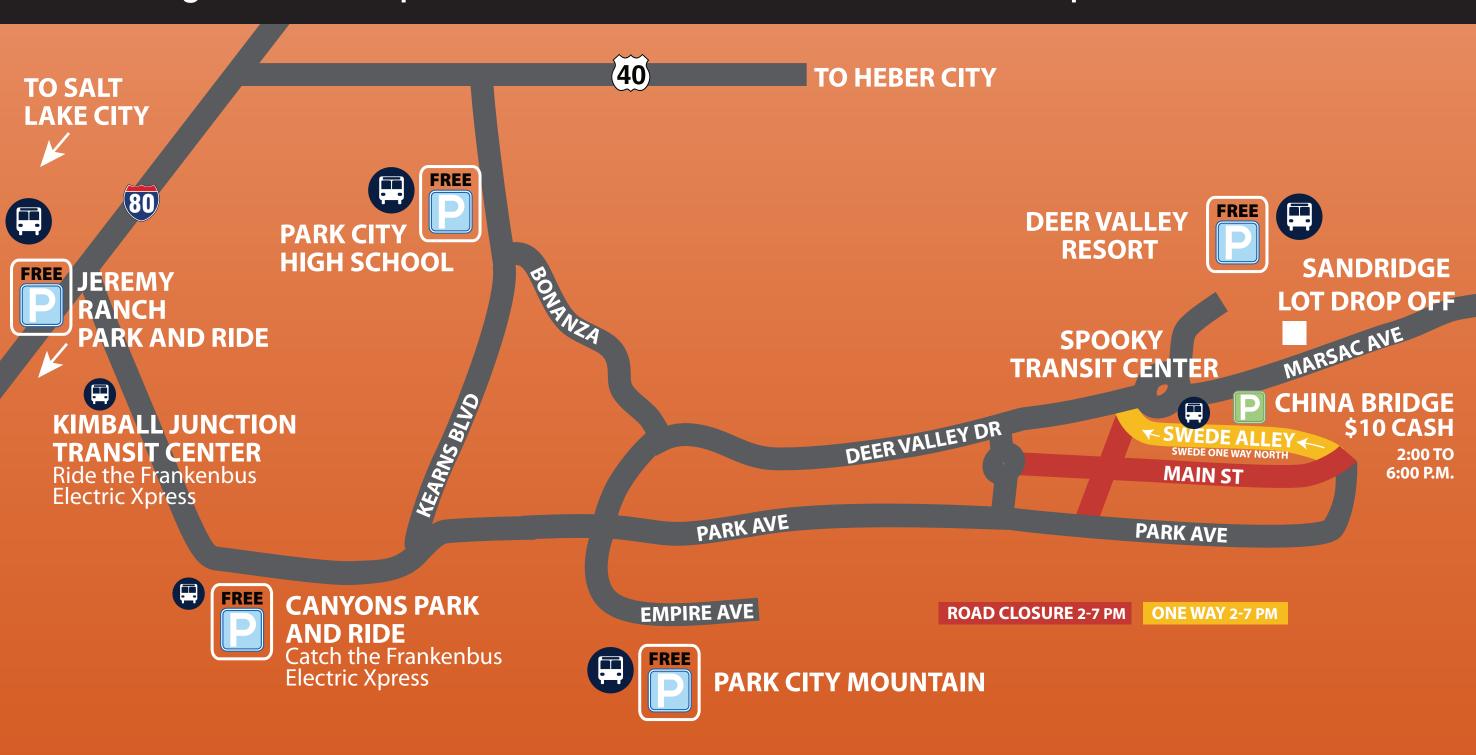


Howl-O-Ween on Main Street Tuesday, October 31, 2017, 3:00 pm



Parking and Traffic Impacts Text PCEVENTS to 888777 for the most up to date information.



PLEASE SLOW DOWN AND WATCH FOR CHILDREN IN THE MAIN STREET, OLD TOWN AND RESIDENTIAL AREAS.



TAKE THE BUS

Take the bus and carpool to help reduce and avoid traffic. Free parking and free transit is provided at Park City High School, Deer Valley Resort and Park City Mountain to the Old Town/Main Street Area. A Bus Only lane will be implemented on Deer Valley Drive to expedite transit to the Main Street Transit Center.



PARKING

Attendees are encouraged to park for FREE at the base of Park City Mountain, Park City High School and Deer Valley. For \$10 per car from 2:00 to 6:00 p.m., paid parking is available at China Bridge parking structure with entry from Marsac Avenue only. Patrons may exit China Bridge on Swede Alley but will only be permitted to turn right (north) on Swede Alley. There are several private parking garages throughout Park City that offer paid parking.



ROAD CLOSURES

All of Main Street will close to traffic & parking at 2 p.m. Main Street is expected to reopen no later than 7 p.m.

Swede Alley will be one way only, headed north, from 2 p.m. to 7 p.m. during the event. Text PCEVENTS to 888777 for the most up to date traffic and event information.

MAIN STREET HOWL-O-WEEN SAFETY TIPS

- Know the weather: pack the right gear for rain, snow, or shine—especially for kids.
- Well-behaved, vaccinated dogs on leash welcome. Remember to bring a bag to clean up after your pets.
- Map out day-of logistics beforehand and designate a meeting place for your group.

PARENTS AND GUARDIANS:

- Accompany smaller children into buildings: the crowds can be very disorienting.
- Take a photograph of your child in costume when you first arrive at the event, in case you become separated from him/her.
- If you do become separated from your child, find the closest police officer and show him/her the photograph of your child in costume.