



2026

TrailLink Unlimited



Guides



Gallagator Linear Trail

Montana



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The Gallagator Linear Trail runs diagonally for more than 1.5 miles through the east side of Bozeman. The trail, which has a crushed



South of Garfield Street, a spur leads to community gardens and a climbing rock. The trail ends in the parking lot of the Museum of the Rockies at Kagy Boulevard and 3rd Avenue. Tour the natural history museum to view its extensive collection of fossils, including the largest collection of *Tyrannosaurus rex* fossils in the world.

The Gallagator Linear Trail runs diagonally for more than 1.5 miles through the east side of Bozeman. The trail, which has a crushed stone surface for the vast majority of its route but is paved at its north end, is popular with families on bike or foot.

The trail occupies a portion of a former rail bed originally used by the old Milwaukee Railroad's electric passenger train line from Bozeman to Gallatin Gateway, which was abandoned in the 1930s. Beginning in the north at the Bozeman Public Library on Main Street (look for the placard about the trail on the east side of the library), the trail extends southwest, passing by the foot of Peets Hill (a favorite sledding spot in winter). After crossing Bozeman Creek and Matthew Bird Creek, the trail passes the site of the old Ice House.



Gallagator Linear Trail

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States: Montana

Counties: Gallatin

Length: 1.6miles

Trail end points: Bozeman Public Library on E. Main St./US 191 to Museum of the Rockies on W. Kagy Blvd.

Trail surfaces: Asphalt,Crushed Stone

Trail category: Rail-Trail

Trail activities: Bike,Fishing,Walking,
Wheelchair Accessible,Cross Country Skiing

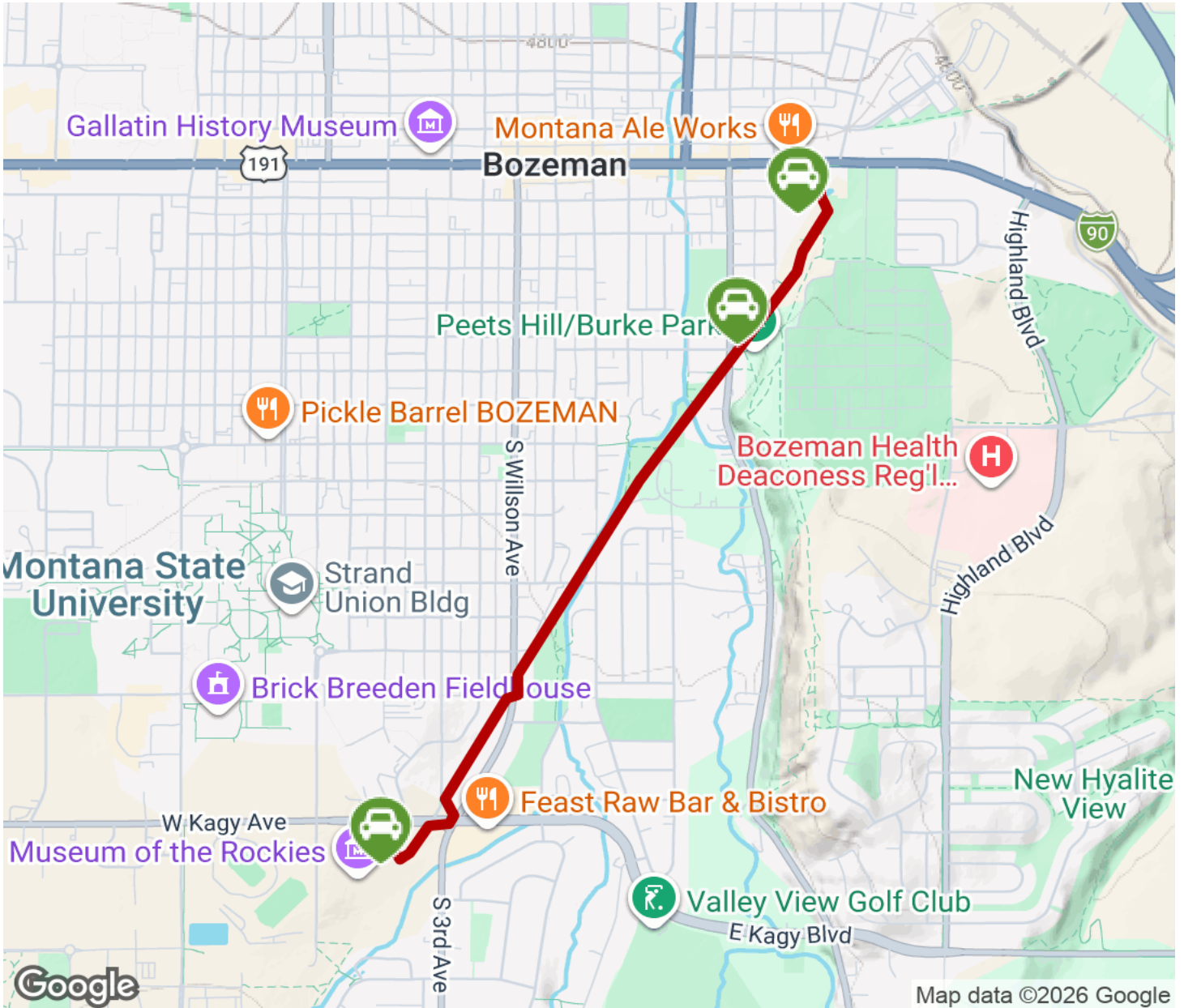
Parking & Trail Access

Parking is available at the north end of the Gallagator Linear Trail at the Bozeman Public Library (626 E. Main Street) and in Burke Park (intersection of S. Church Avenue and E. Story Street).



Gallagator Linear Trail

Montana



Trailhead



Restroom



Parking



Water Fountain



Tunnel



TrailLink
by Rails-to-Trails Conservancy

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