



TRAIL

ACCESS INFORMATION



Hiking



Biking



Pets on Leash



Horseback Riding



Cross Country Skiing



No Motorized Vehicles



East Thompson Road Cattle Bridge

Funded by:



thelastgreenvalley.org
DEEP Rec Trails Program



CT Air Line State Park

East Thompson Road to Massachusetts State Line

Thompson CT • Linear Trail

There are no fees for visiting the trail



Length 0.6 mi (1.0 km)

Elev Gain 16.3 ft (4.97 m)

Elev Loss 45.2 ft (13.78 m)

Parking & Trail Entrance

Directions to East Thompson Rd. Air Line Trail crossing: Thompson, CT

From Route 395 (Exit 50) and Route 200, go east on Thompson Hill Rd. (Route 200) 0.7 miles to Route 193. Turn left onto Route 193 and follow for 1.57 miles. At multiple road intersection, bear right onto East Thompson Road. Follow East Thompson Road for 3.3 miles past Speedway and golf course to parking on left at trail crossing just past junction with New Road.

Parking: There is a parking area for 15 – 20 cars.

Directions to MA State Line. Air Line Trail crossing: Thompson, CT

There is no car access at the MA line and no parking. This trail enters CT from the Douglas State Forest in MA, where it is known as Southern New England Trunk Line Trail.



Grade

Typical Grade 1.8%

6.2% (213 ft) of trail is **5%-18.8%**
Near North Gate at East Thompson Rd.

ADA Maximum Ramp Grade 8.3%



Surface

Surface Type Gravel

99.2% (3134 ft) of trail is **Firm**

0.8% (270 ft) of trail is **Paved**



Cross Slope

Typical Cross Slope 2.4%

8.4% (286 ft) of trail is **5%-18.6%**
Near North Gate at East Thompson Rd.



Obstructions

GRADE near North Gate at East Thompson Road is over 18%.

CROSS SLOPE near North and South Gate, at East Thompson Road and MA Line is 16% - 18%.

ACCESS GATE at East Thompson Road footpath is narrow (26 in.)



Tread Width

Typical 72 in

Minimum 24 in

Footpath at left side of Gate, south of East Thompson Road

WARNING: Trail conditions may have changed since September 2018 when this trail was assessed. Temporary obstacles were not mapped.

OBSTRUCTIONS: Obstructions less than 2 in (5 cm) were not measured.