

Davis Parcel Connector Trail

Directions

Land acknowledgement: *We acknowledge that our unceded conserved lands are the traditional lands of the first people of the Wabanaki Confederacy of tribes who collectively stewarded these lands for centuries before us. We acknowledge indigenous ancestors – past, present and future. We honor with gratitude the land itself, and we commit to learning and action to be more conscious and respectful stewards of the land we inhabit and care for, and to invite all people to share in the work.*

Directions: Enter the Cross Hill neighborhood and drive to the end of Tiger Lily Ln. Park your car, being mindful of driveways and private property.

1. At the trailhead, there is a post with the Greenbelt trail marker and a map of the trail system. Take a photo of this map to reference later if needed.
2. Head up the hill behind the sign, following the trail as it curves right around the rock face. Look for the greenbelt trail markers to know you're going in the right direction.
3. When you get to the T shaped intersection of trails, you'll see a map of the Greenbelt trails. Look for the "You are here" arrow to see how far you've come from the trailhead. To the left of the map is a tree with a partially hollow base. Standing with your back to the trail you just came from, take a left. Remember this landmark as a helpful way to know when you'll need to turn right on your way back to the road.
4. Continue following the Greenbelt trail markers. The trail will now also be marked with blue diamond trail markers.
5. Watch for a tree on your left with two Greenbelt trail markers side by side. The Davis Connector trail will be on your right, directly across from the tree. If you reach the next blue diamond, you have gone too far.
6. Follow the Greenbelt markers until you reach the CELT property boundary sign and the Davis trail map.
7. Follow the wide, carriage-type trail in either direction to complete the loop. Happy hiking!

To learn more about the Davis parcel, visit www.capelandtrust.org



