



Construction Details:

1. This portion of the trail is located atop an abandoned elevated drainage path. Remove drainage structures on east/west route. Rework ground to establish path.
2. Install bridge in southwest trail corner to adequately cross current drainage path and protect integrity of trail in rain events.
3. Remove only enough trees on first 1400' of north/south trail to establish path within tree row (while maintaining most trees for atmosphere).
4. Install culverts as needed in south 1400' of north/south trail to protect trail and allow trail use in rain events.
5. Determine any applicable flood plain requirements for the 400' of the trail that sits adjacent (and partially in) the edge of the 100-year flood plain.
6. Install five-wire permanent fencing on the outermost parameter of the easement that sits adjacent any farm ground.