

Angle Fly Preserve

Projects To Complete Grant Requirements in 2011

1. Angle Fly Brook Bridge – Install footings and bridge (March / April)
2. Green Trail – install planking, 3 low bridges and route 100 step access
3. Blue Trail Extension – from yellow trail to Angle Fly Brook dam, along pine trees and up the hill to the ATT right of way.
4. Red Loop Trail Section – from Angle Fly Brook bridge parallel to brook connecting to blue trail. From Angle Fly Brook bridge up hill to ATT right of way.
5. Yellow Trail Extension – move trail off the road by crossing Reynolds Run following a line east (north of the condos), follow Tatham Brook south then west to the deer enclosure, around the parking lot and connecting with the existing yellow trail.
6. White Trail – Connect with the blue trail by the Reynolds barn and follow a line west up the hill crossing Tatham Trail and pass east of the Tatham Orvis house and garage along the ridge line. Cross the ATT right of way and curve around the meadow back to the ATT right of way. Continue along the west side of the pool building and follow south and connect with the blue trail.
7. Blue Trail Extension – from the ATT right of way through the DEP property to route 35 opposite Lasdon Park.
8. Red Trail Loop – From the ATT right of way through the DEP property
9. Red and White Interior Trail Loop – located inside the red loop trail.
10. Pink Trail – connect blue trail to route 35 parking area.
11. Composting Toilet A – located next to parking area.
12. Composting Toilet B – located in the Reynolds barn area.
13. Main Kiosk Boards (4) – main entrance, parking area, Reis Park, Route 35 entrance points, Hill Top Road parking area.
14. Trail Head Kiosk Boards (10) – Plumb Brook Road, Plumb Brook parking area, Rt 139 blue trail, Tatham trail road, Adams Farm Road, yellow trail and Reynolds Run, Rt 35 parking area, Rt 100 access point, white trail at ATT crossing and Reynolds Run handicap trail access.
15. Trail Directional Signs (100)

Other Projects

1. Tatham / Orvis Garage – clean up for safety and refurbish.
2. Reynolds House rebuild
3. Reynolds pond planting
4. Tree and vine removal