

Temporary fence example / specifications: this temporary fence system was utilized in the Wisconsin Lakeshore Restoration Project and around northeast Wisconsin lakeshore restoration sites; it includes the following approach and materials:

- A UV resistant 7' deer fencing with a black mesh (easiest color to look past / through visually) of approximately 2" X 2";
- Standard 7-8' t-posts spread at a distance of 10-15 apart;
- Extender bars / sturdy piping often available in the conduit / electrical sections of hardware store;
- Zip ties to fasten the fencing to the posts / extenders;
- Clamps to fasten the extender bars to the t-posts;
- 8" landscape staples to fasten fencing mesh to the ground;
- Shock cord to run along the top of the fence that is tacked to existing trees when possible;
- If rabbits are an issue, a line of chicken wire can be run along the bottom of the fence to protect from browse;
- 2 X 4's are used for reinforcing the corner regions of your fenced area and for building doorways for access to watering set up (see the pictures below for an example).



*Deer fencing examples*



*Line of chicken wire at base of fence*



*Clamps can be used to attach extender poles*



*2 X 4's can be used to reinforce temporary fence corners*



*T-post example with extender pole and shock cord at the top*



*Visitors coming to the other side of the fence, checking for holes or gaps*



*A view of the temporary fence from the lake looking in toward shore*