



FENCING DETAIL

Not To Scale

INSTALLATION NOTES

The double deer fence consists of two separate fences 38" apart. The outer power fence consists of two wires on fiberglass posts outside of an inner power fence. The outer fence has two wires at 12" and 24" above ground and the inner power fence has a minimum of two strands at 12" and 28" above ground. Both fences are constructed of high tensile 12 1/2 gauge smooth wire attached to fiberglass or insul timber posts. High power energizers are required, and a >12-foot clearing in front of the fence is critical to allow deer to see the fence.

TIP: Adding a 1:1 mixture of peanut butter and vegetable oil directly to the hot wire or on foil attached to the wire will encourage deer nose-to-fence encounters. These areas can be spaced along the fence or in area of high deer utilization.

FENCING MATERIALS

- 4 ft. fiberglass fence posts
- Fasteners
- 12 1/2 gauge smooth wire
- Energizer
- Tensioners
- Braces
- Fence Flagging

Drawing not to scale. Standardized drawing must be adapted to the specific site.

JOB CLASS _____



DOUBLE DEER FENCE

MONTANA

Designed _____	Date _____	File Name
Checked _____		MTSD382060.DWG
Approved _____		Drawing Name
		MT-SD-382.060
Title _____		Sheet of