Pastured Rabbit Cage Developement
FNE01-354

Arrowhead Farm

Wooden Frame

10' 4"x4"

secure corners with metal plates
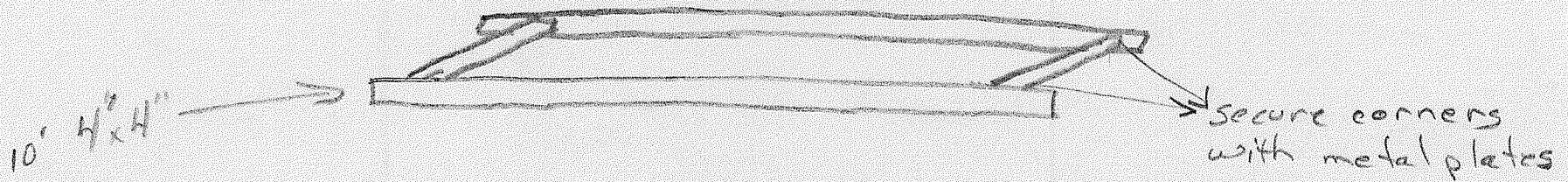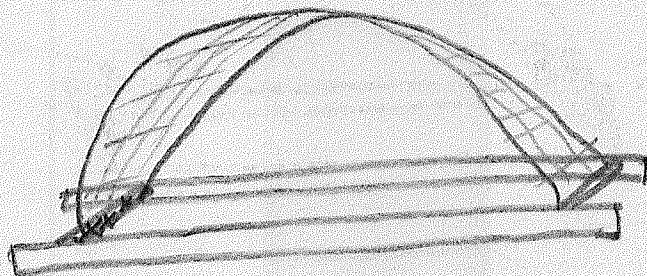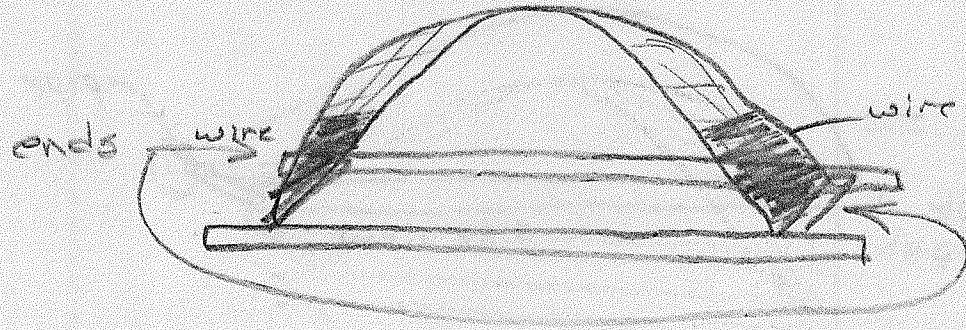
To the inside of wooden frame, fix the panel ends. I use 1½" – 2" fence staples. Be generous!
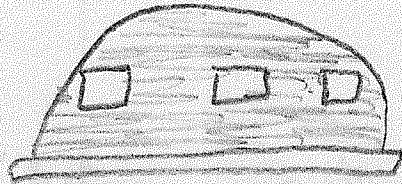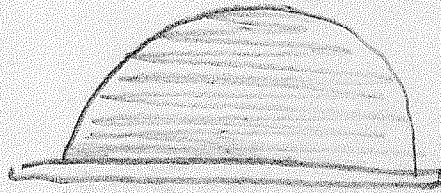
Apply 1"×2" welded wire to outside all the way around.

For ease, I will try to note this with shading.

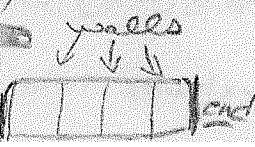ends   wire   wire

one side

other end with door cuts

I made the doors
(T)14" × (W)18" and used
1"×1" welded wire

* Before the last side is slipped on at top, be sure to create (using 1"×2" wire) walls 1½" high for apartments. I

① Shaft from wheels should be 1-1½' long so they don't ride out
② canvas needs to be large so as to cover top and three sides.
I use a larger one and fold extra underneath. This gives
me the extra canvas for times when torrential rain is
expected and I wish to cover all four sides.
20'x20' is plenty.

pick up
on panel
where comfortable
for you to lift + push.

pipe

Side view

front view
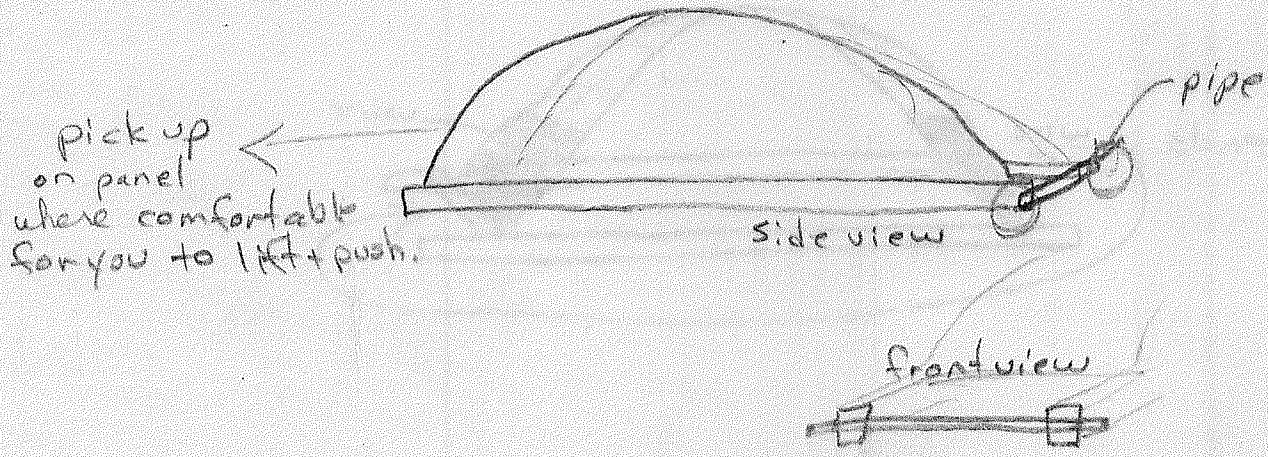
insert
shaft
into pipe
when
preparing
to move.
only have
pipe/wheels
set up on one end
and hang them on cage
when your through moving.
so it's an on/off situation.
very versital.

shaft

wheel

insert

10"
wheel
works
great.

X wheels shafts are inserted into pipe at moving time.

X canvas is bungied on and positioned on top + sides for
maximum comfort for rabbits in area weather conditions.

xxx Don't forget- place ¼" plywood or ¼" meshwire into corner for bunnies to learn to get on while
moving.