J. HILL BLUEBIRD BOX

Designed by a friend of the bluebird

101/2" square roof centered over the box
larger if you can afford
pitched roof 80 degrees
saw cut drip edge under roof 1" from edge
9/4" diameter circle vents each side near roof
4" square floor
pivot door at the bottom
bottom of oval entrance is 41/2" from top edge of floor
recess bottom one inch
allow a 5/8" gap between the roof & the top edge of door
Mount on: 1/2" thinwall metal conduit w/ 2 plumber straps
On the back of the box, slide conduit over rebar
rebar is 2' into the ground and 2' above
OR a 9 inch piece of pvc can be mounted on the back to slide over