

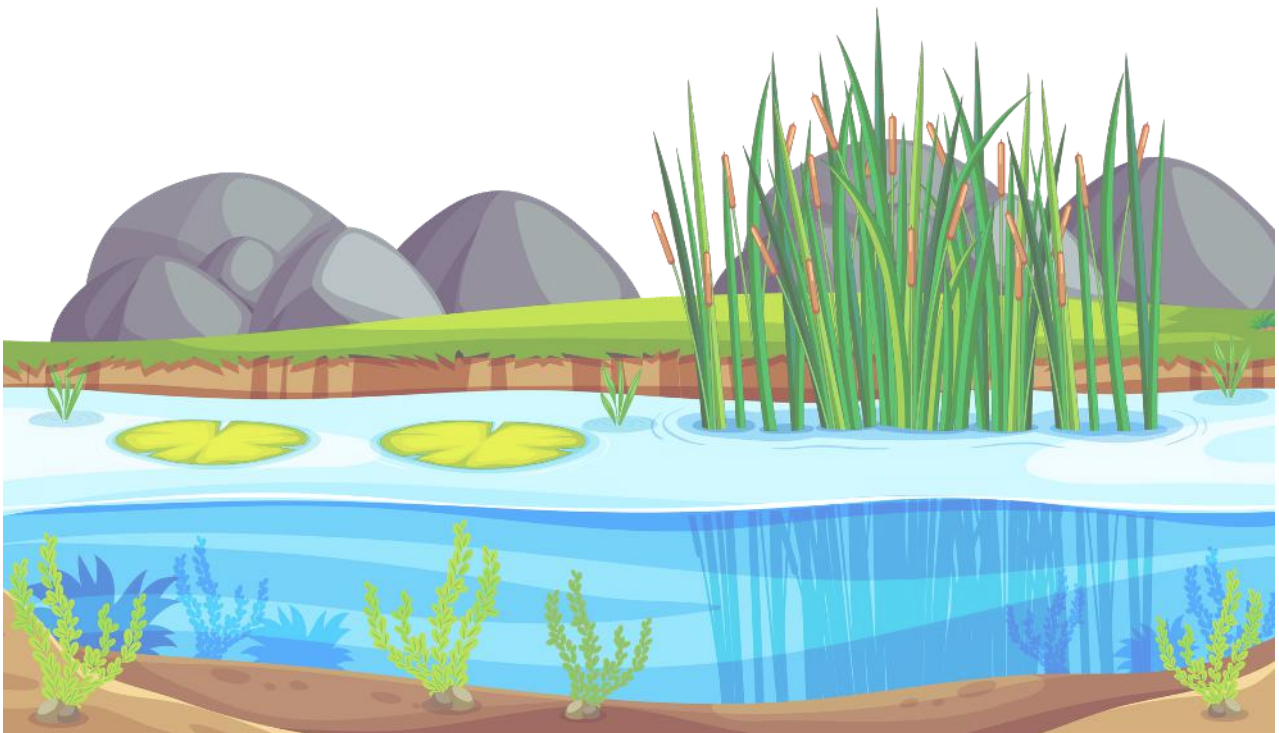
# Design Your Dream Pond

Before you grab a shovel or head to the landscape yard, this quick worksheet helps you:

- Get your vision clear
- Understand what you already know
- Spot what still needs figuring out

Whether you're building a small wildlife pond, a koi haven, or a full-feature waterfall, this sheet helps you start smart — even if you're brand new.

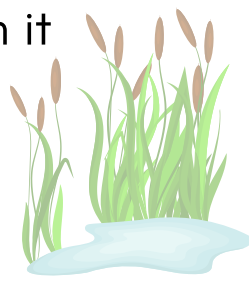
This is the checklist I walk through before I start.



# Your Pond Planning Checklist



- Pond size roughly worked out (Length × Width × Depth)
- What will live in the pond? Tadpoles, fish, ducks, turtles?
- What sort of filtration will I use? Bog, Skimmer, Intake bay, High flow filter?
- Are there going to be any streams or waterfalls?
- Will I need to add additional aeration or water movement?
- Do I need to be worried about pond overflows and the amount of water in motion?
- Have a rough sketch of the layout including the filters, stream/ waterfalls, jets & aerators
- Based on the information I have what sort of pump or pumps am I going to use?
- Figure out roughly what material I need & how much it will cost



# Fill in the Blanks

If you can't confidently answer all of these yet, don't worry – most people can't at this stage.

But these are the exact things that determine whether your pond works... or turns into a maintenance headache.

That's where my [pond design formulas come in](#). It gives you all the information to fill in the blanks.

For those of you that want to fast track your learning curve and support my work, you can purchase and download the full formulas guide/ blueprint [here](#).

## **Extra Perks:**

- Private Facebook community for questions and help
- Unlimited use of Virtual KevBot (my AI assistant)
- Bonus videos on pond layout and filtration

By downloading this checklist you'll be added to my free email list. I will send you nuggets of info to help you build and maintain your pond, without spending a fortune.