DIY Your Pool

(Full-on Bootstrapping it)

PROS.

Save \$\$

CONS:

- Control Every Aspect of the Project
- Research, Choose and Manage
 All of Your Own
 - Contractors
 - Equipment Needs
 - Surface Coatings
 - Features
- You Have to Manage:
 - Permit Application
 - Scheduling and Timelines
 - Inspections and Repairs
- Holding contractors accountable for showing up, making mistakes, and repairs
- No Warranty
- Dealing with Inspectors, Fixing and Repairing What They Find

AVERAGE SAVINGS:

20%*

Using a DIY Pool Consultant

(DIY with a gentle assist)

PROS:

- Save \$
- Advice on Some Aspects of the Project
- Help with:
 - Permit Application
 - Scheduling and Timelines
 - Inspections and Repairs

CONS:

- Choose and Manage All of Your Own (with Advice)
 - Contractors
 - Equipment Needs
 - Surface Coatings
 - Features
- Holding contractors accountable for showing up, making mistakes, and repairs
- No Warranty
- Dealing with Inspectors, Fixing and Repairing What They Find

AVERAGE SAVINGS:

10-15%

The Shasta DIY Difference

PROS:

- Save \$
- An Expert, Pool-Building Assistant Manager Every Step of the Way
- **❤ WE** Manage and Schedule Our Trained, Tested, and Proven:
 - Contractors
 - Equipment Needs
 - Surface Coatings
 - Features
- **WE** Manage:
 - Permit Application
 - Scheduling and Timelines
 - Inspections and Repairs
- 2-YEAR ROC**
- **☑ LIFETIME Warranty** On Pool Shell**

CONS:

Having too much time on your hands and still telling your friends you DIY'd it

AVERAGE SAVINGS:

10-15%

^{*}Yeah, that's it! On average, DIY projects save owners/builders about 20% off the price of a pool. And that's for a lot of time, stress, and most importantly, risk.

^{**2-}year ROC + LIFETIME warranty on the pool shell will be uploaded by Shasta on the phases we completed and the phases that are completed by independent contractors will also uphold the 2 year ROC warranty