

Basement Bathroom Workbook

DONE BY THE BOOK

Measure the room, mark what's already there, and your plan scan fills itself in.

The room itself

- ☐ Inside width x depth of the bathroom space: _____ x _____
- ☐ Ceiling height here (watch for ducts overhead): _____
- ☐ Door: width _____ and which way it will swing (draw it on your plan)

What you're putting in (draw each one, label it)

- ☐ Bathing: tub / shower stall / both? Write it: _____
- ☐ Tub length if a tub: _____ Shower stall size if a stall: _____
- ☐ Vanity width: _____ Single or double sink: _____
- ☐ Toilet: distance from the side wall to its centre line: _____

What's already there (mark on the plan with an X)

- ☐ Existing drain stubs / rough-in pipes sticking out of the slab — mark each one
- ☐ The main sewer stack (big vertical pipe): where is it, and how far from your fixtures?
- ☐ Floor drain nearby? Mark it
- ☐ Water lines nearby (hot + cold) — where do they run?

Air, power, and what's around the room

- ☐ Where can the exhaust fan vent OUTSIDE? (nearest exterior wall / rim joist) — mark the route
- ☐ Which way do the ceiling joists run overhead? (draw an arrow)
- ☐ What's on the other side of each wall? (furnace room, bedroom, stairs...) — label it
- ☐ Existing outlets, switches, and lights in or next to the space — mark them

Before you photograph or upload

- ☐ The room and every fixture has a NAME or label written on it
- ☐ Width and depth are written along the edges
- ☐ Every existing pipe/drain is marked with an X and a note
- ☐ Photo: page flat, good light, whole page in the frame — or save as PDF

Tip: the app only reads what is written on the plan — a measurement you write down is a question you never get asked.

Sketch your bathroom here — 1 square = 6 inches (suggested)

Draw wall lines dark. Label every fixture, mark every existing pipe with an X, and write measurements along the edges.