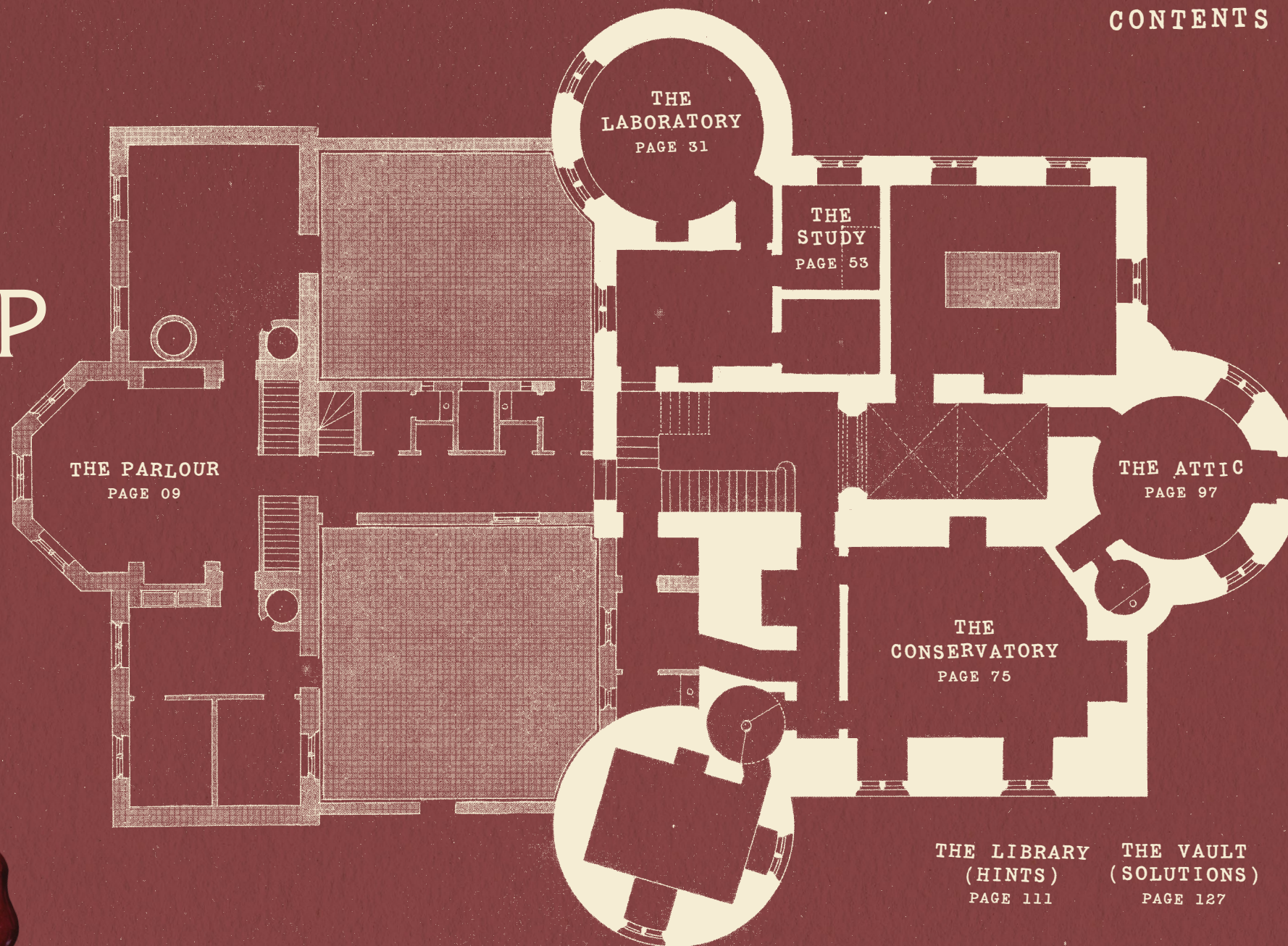


WELCOME TO LOCKSTEP HOUSE

CONTENTS





THE PARLOUR

THE
PARLOUR

The silver knocker chills your palm as you rap on the front door. Wild winds howl around the house, whistling down from a dark night sky. With a sudden creak, the front door opens. It's time to begin.



LOCKED OUT

A door off the parlour is secured with a lock. But you've never seen a lock like this before. You'll clearly need to cross out some of the letters – but which ones?

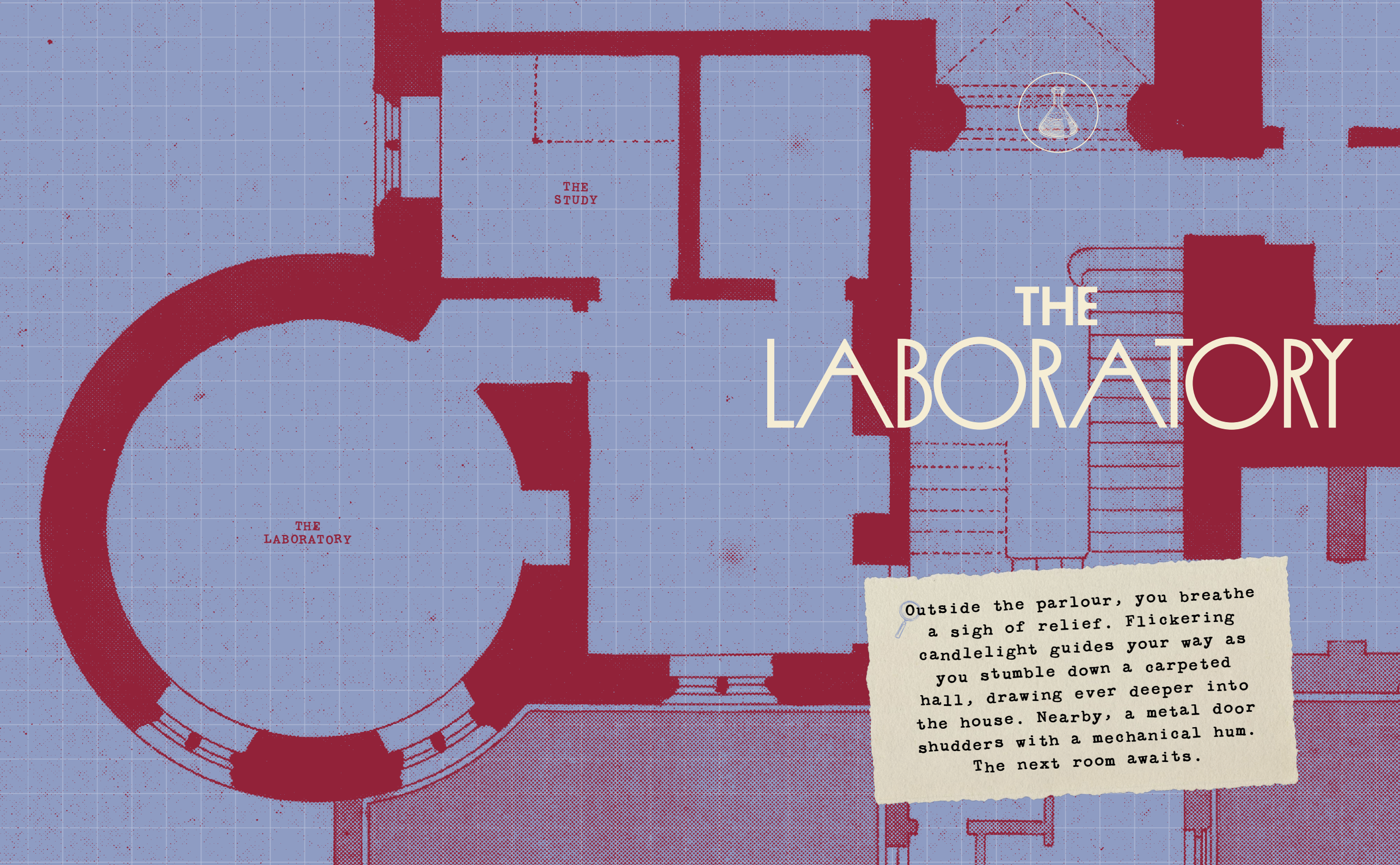
A4

WHAT IS THE SECRET CLUE WORD?

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NOTES:





THE
STUDY

THE
LABORATORY

THE LABORATORY

Outside the parlour, you breathe a sigh of relief. Flickering candlelight guides your way as you stumble down a carpeted hall, drawing ever deeper into the house. Nearby, a metal door shudders with a mechanical hum. The next room awaits.



CHEMICAL CHAOS

This feels dangerous. The test tubes bubble and smoke with a life of their own, spitting wickedly onto the benchtop. Be sure to wear your thickest gloves, and follow the instructions carefully!

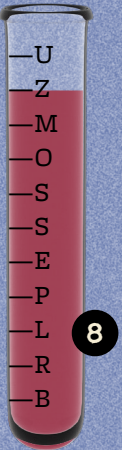
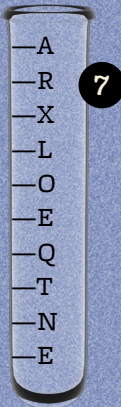
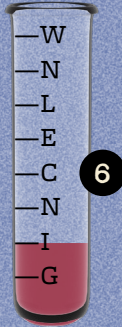
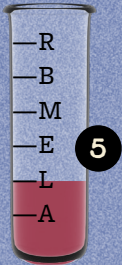
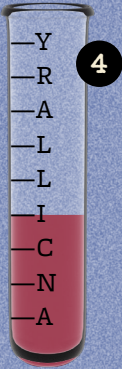
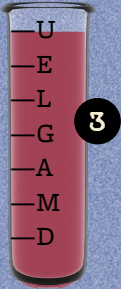
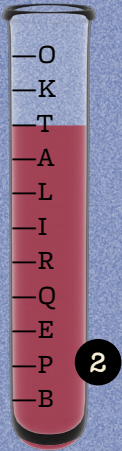
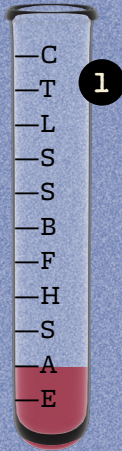
A14

WHAT IS THE SECRET CLUE WORD?

NOTES:

METHODOLOGY

1. Pour TUBE 3 into TUBE 1.
2. Add 2 units of fluid to the third shortest tube.
3. Double the amount of fluid in the ancillary tube.
4. Subtract 3 units of fluid from TUBE 2.
5. Pour TUBE 5 into the tube containing the second most fluid.
6. Fill TUBE 7 until it contains fluid equalling the average of the two neighbouring tubes.
7. Halve the fluid in TUBE 8.





THE STUDY

THE
STUDY

Panting hard, you slam the laboratory door behind you. Your hair is standing on end. In a daze you follow the hallway again, stopping outside an imposing oaken door. A smell of musty paper wafts from within. No choice but to enter.

THE
LABORATORY

THE
STUDY



DITLOID DELIGHT

A paper sits on the open desk. More ditloids!
Now you know the ropes, this one should be child's
play (as they say).

A22

WHAT IS THE SECRET CLUE WORD?

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NOTES:

2 P in a P

_____ IN A _____ ^

4 C of the E

_____ ^ _____ OF THE _____

1 P = 1000 W

_____ ^ _____ = _____

2 W ≠ R

_____ ^ _____ ≠ _____

2 H > 1

_____ ^

15 M of F

_____ ^ _____ OF _____

1 F in the G

_____ ^ _____ IN THE _____



THE
VAULT
(SOLUTIONS)