

Written & illustrated by Nate Bourget

 $\operatorname*{for}_{\substack{\text{tall}\\\text{Paul}\\(6'11")}}$

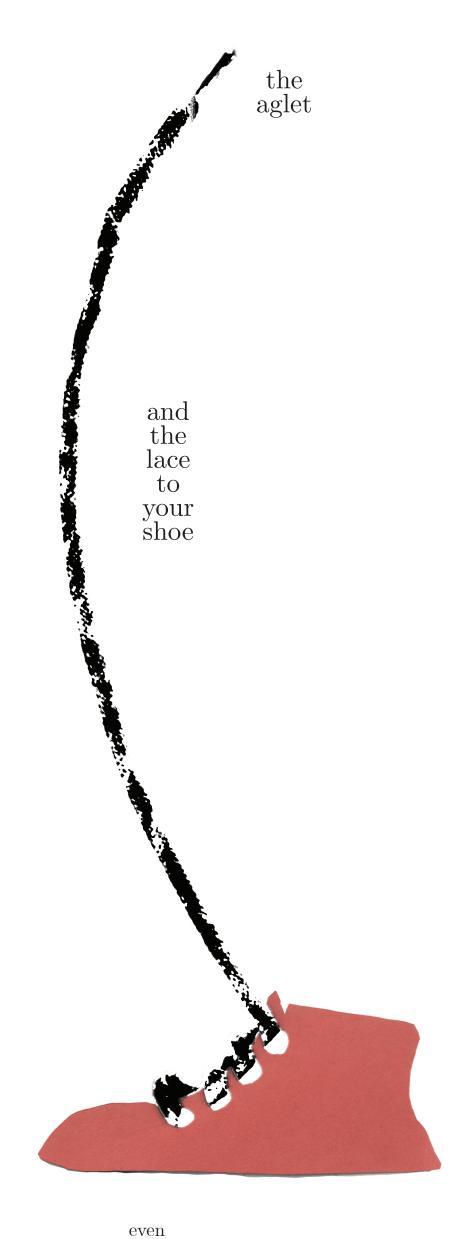
 $\begin{array}{c} T \\ h \\ e \\ r \\ e \end{array}$ $\begin{array}{c} a \\ r \\ e \end{array}$ S O $\begin{array}{c} m \\ a \\ n \\ y \end{array}$ things

so tall & so thin

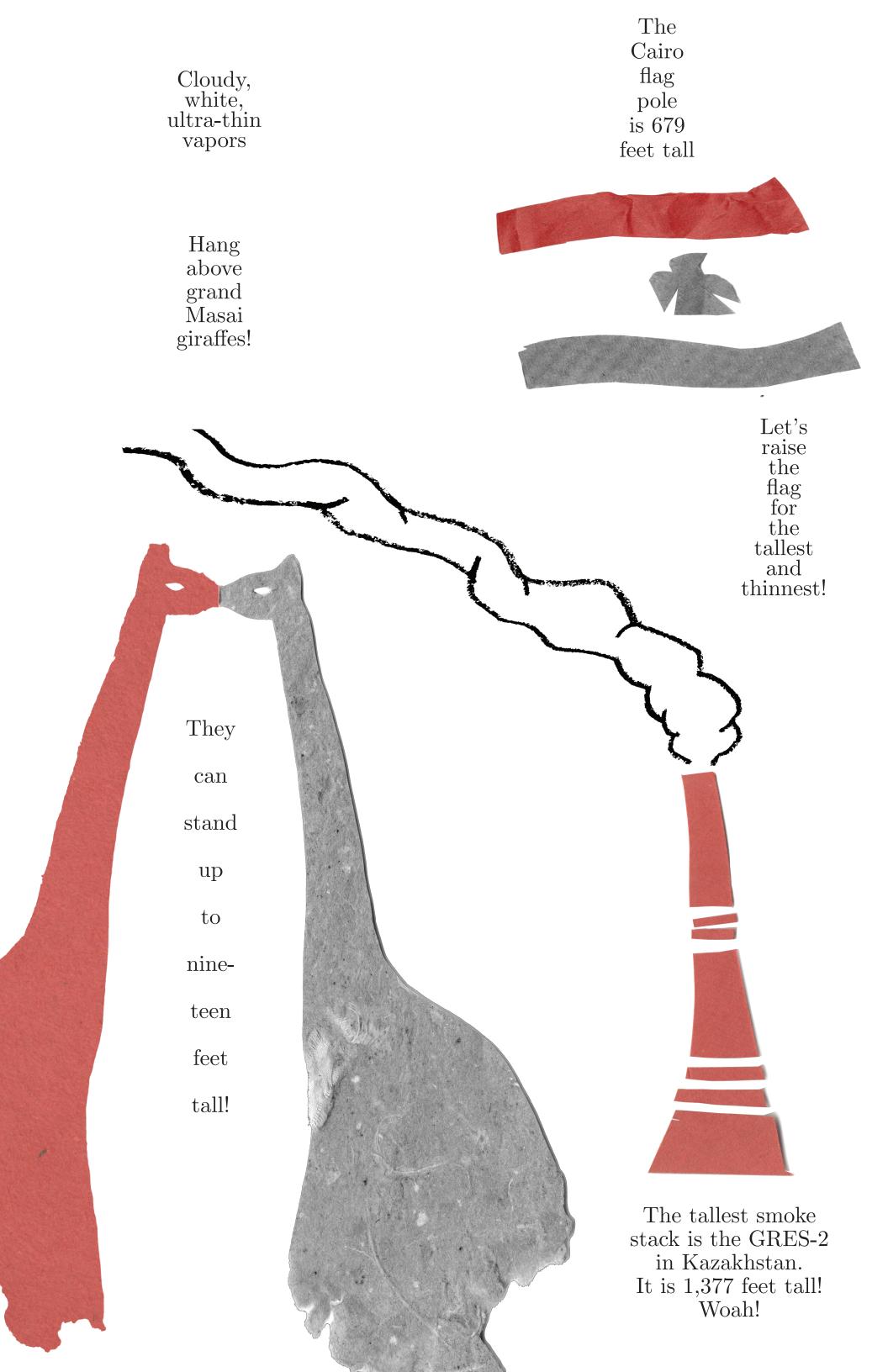
tall & thin things are all around



like the very pen in your hand



the little inch worm next to you



In the
redwood
foorest

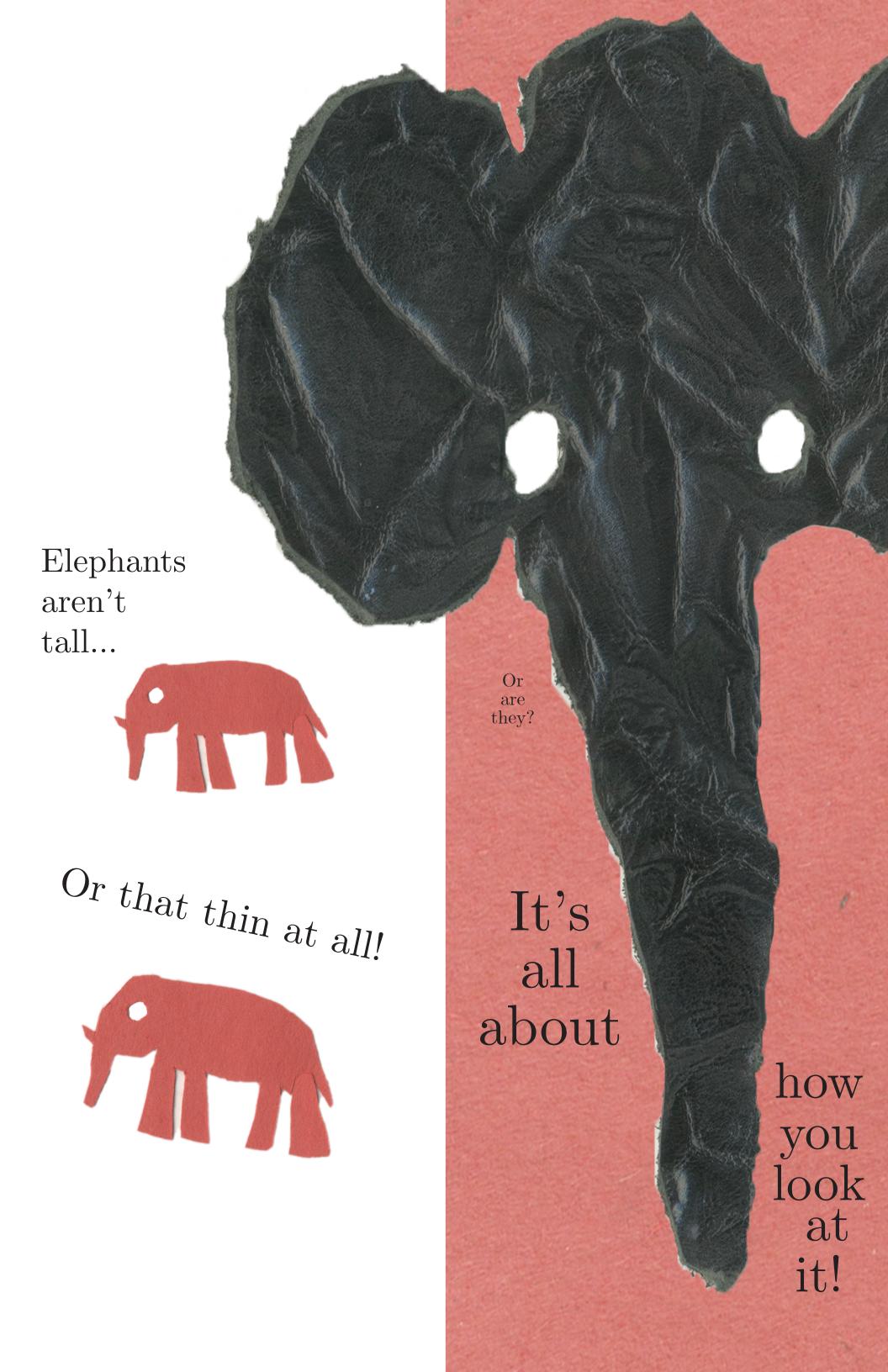
it's all

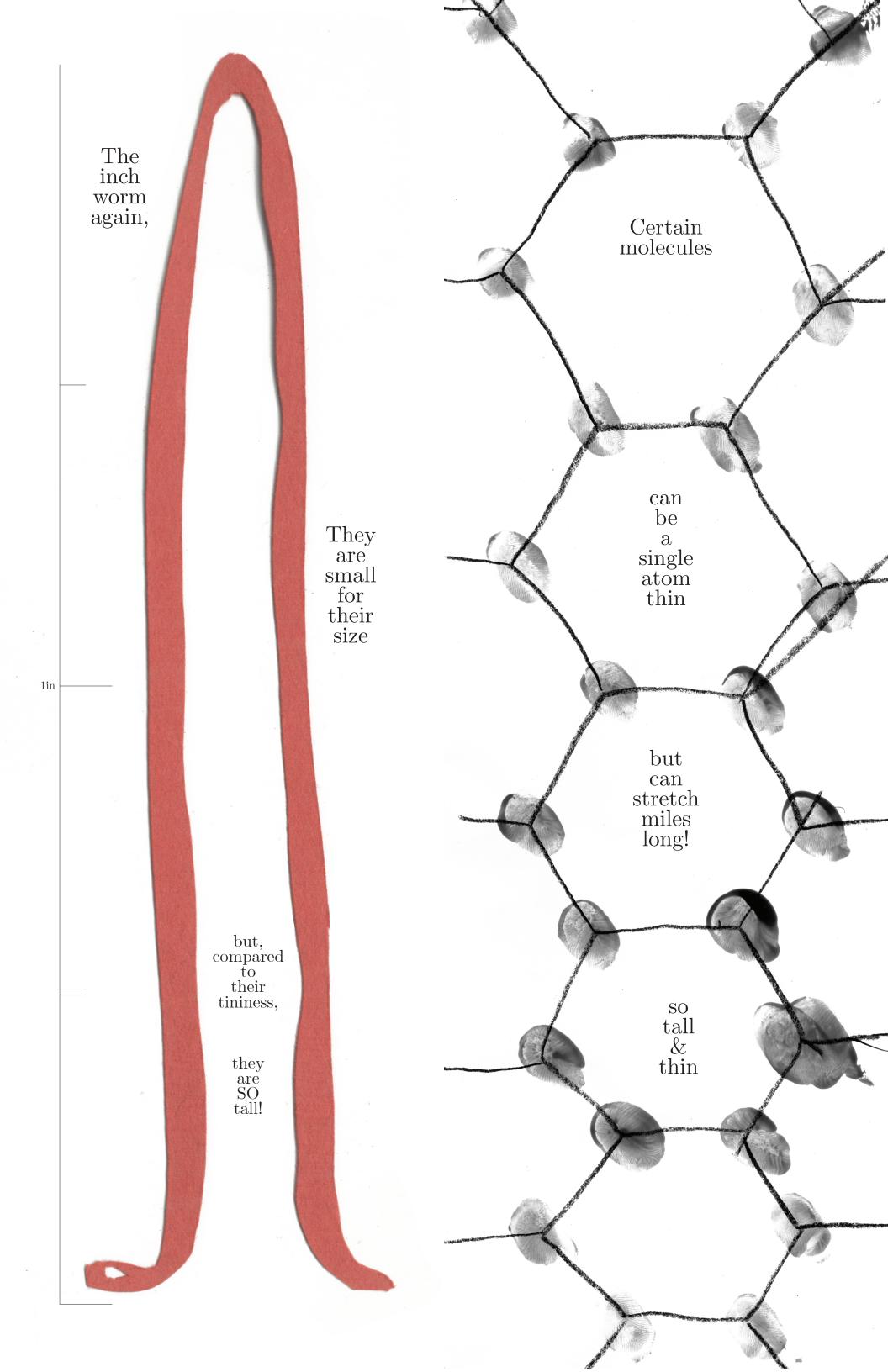
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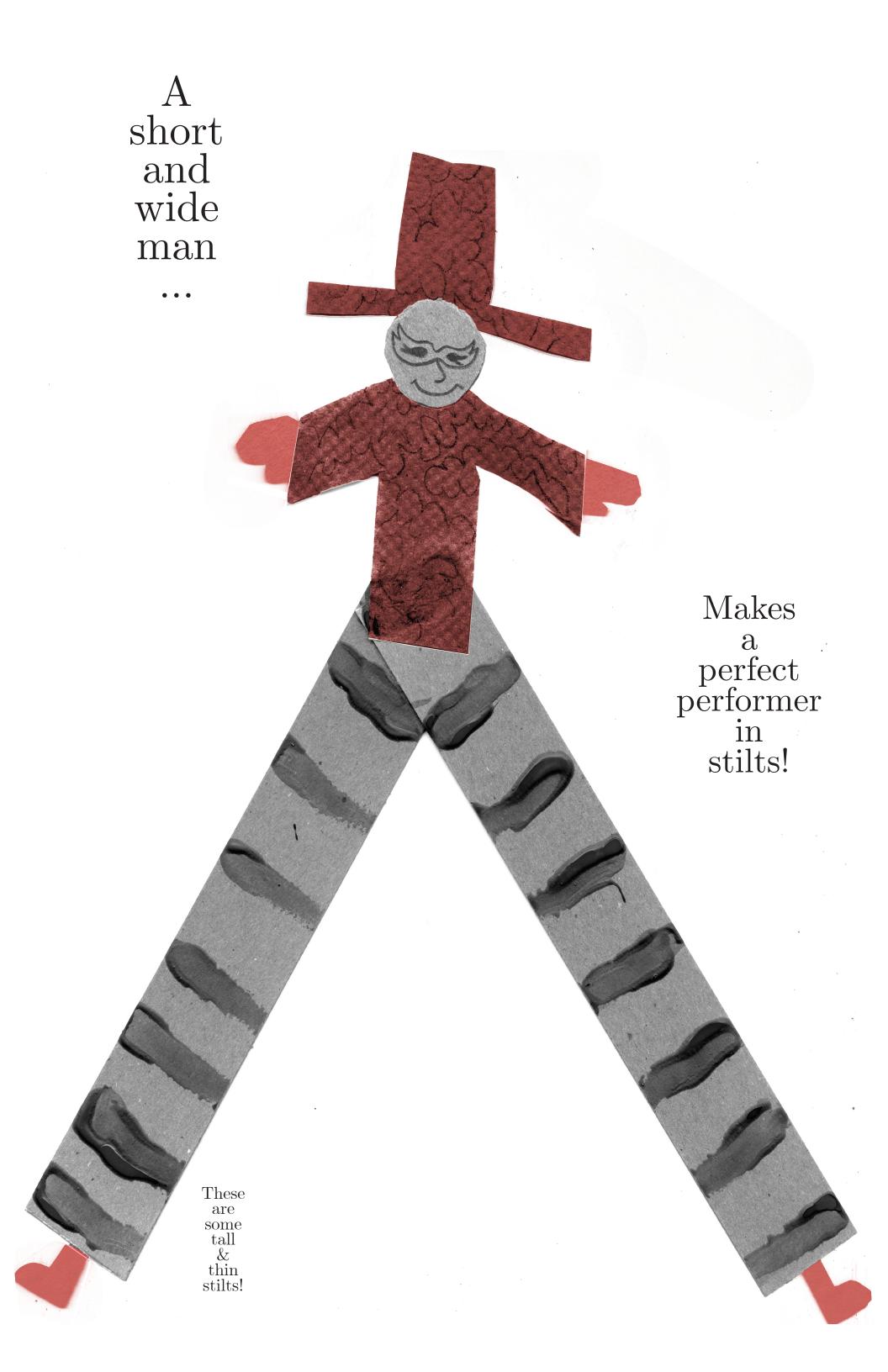
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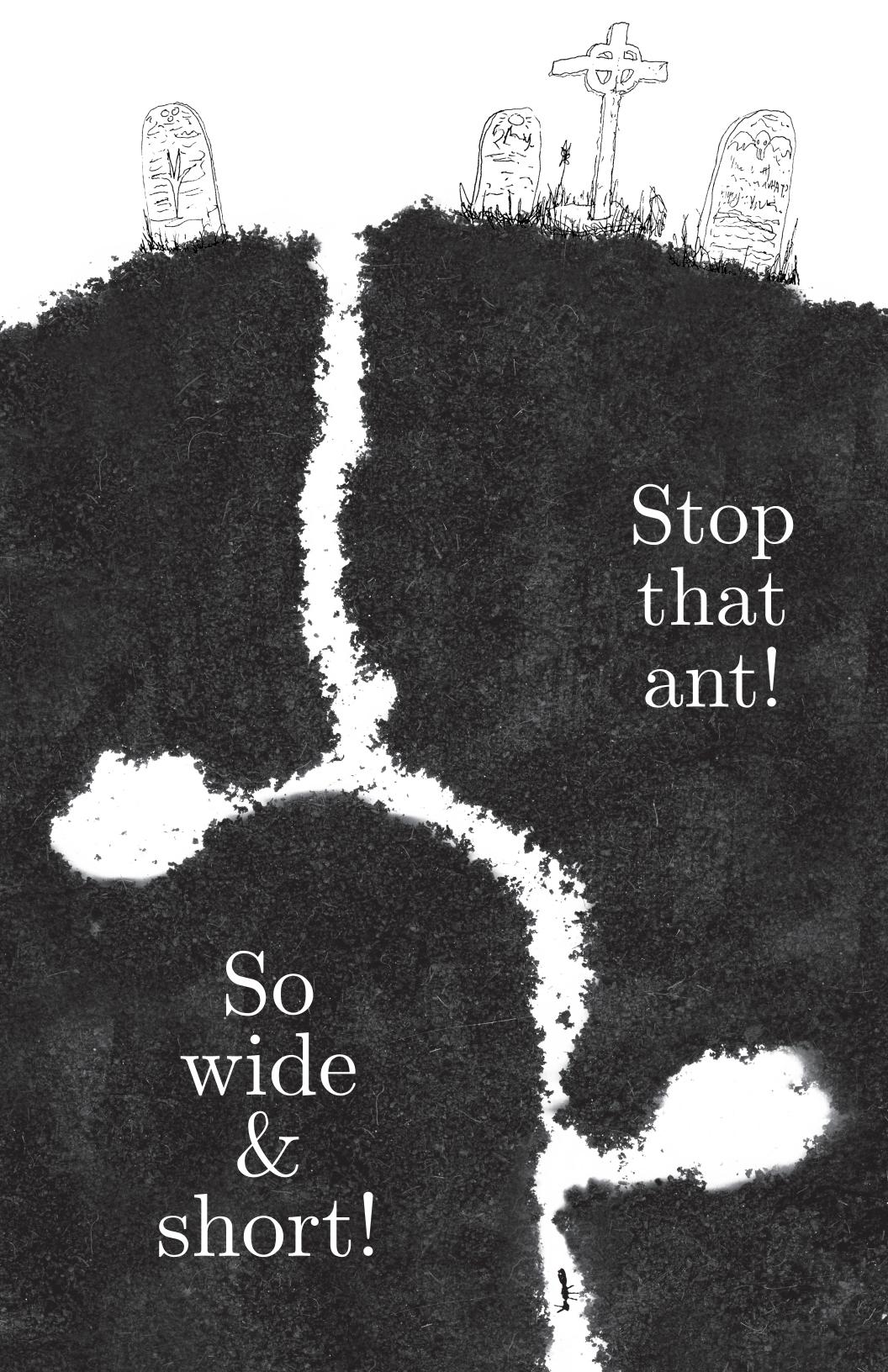
 \mathbf{n}







They aren't t a 1 1 or t h i \mathbf{n} at all! The ant is wide, stout, long, short... A creature grotesque & strange... no place on this Earth... wide, wide, wide, wide, wide, short, short, short, pest. Η e У Oh! Where are they going? it's the Quick, let's follow them into that anthill! a \mathbf{n} t



Oh, well it's tall and thin in here!

very
very
tall
and
thin

Maybe tall and thin is a place?

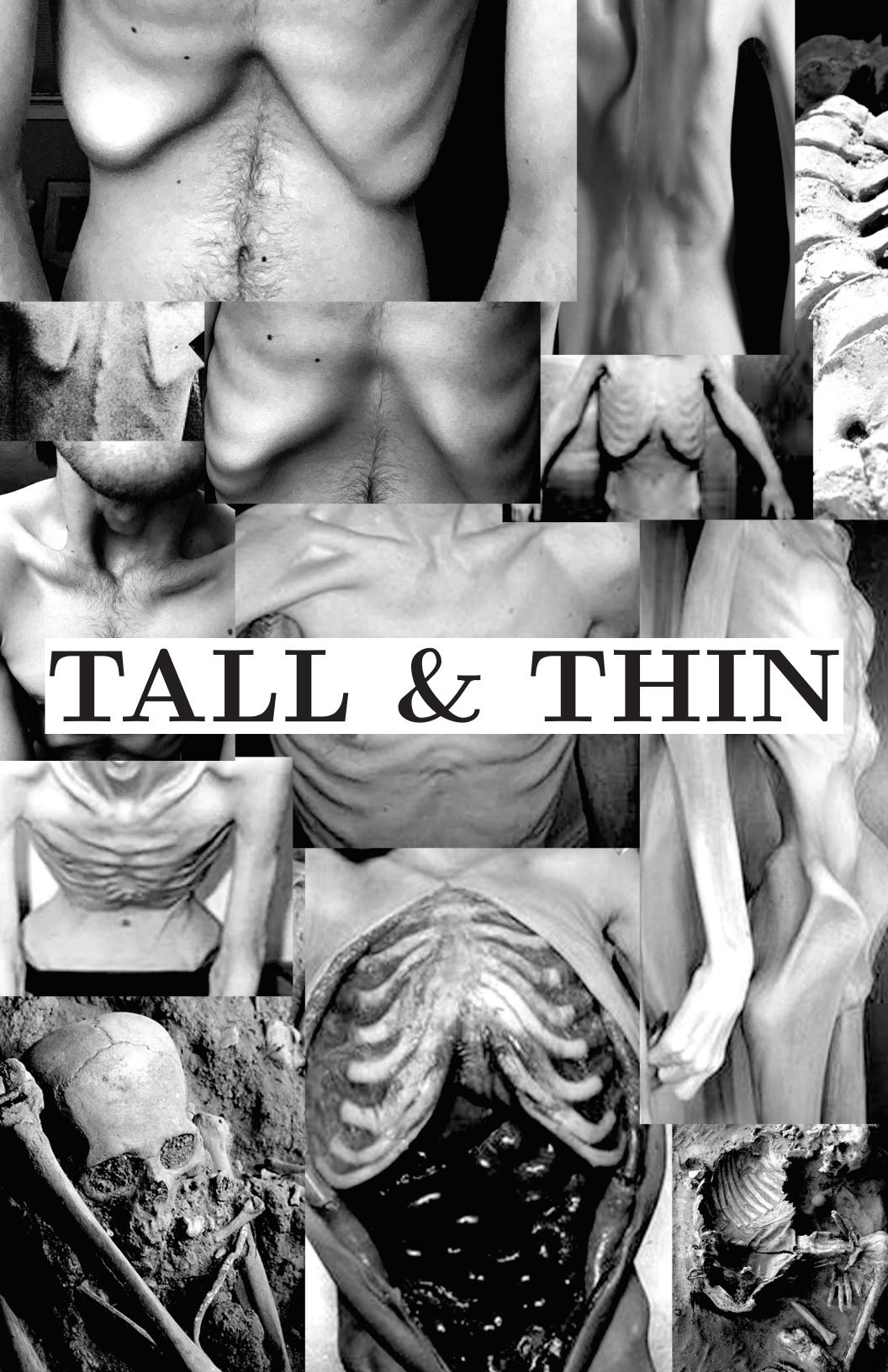
It got really dark.

It's not tall and thin...

it's tall and..

nothing...





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