



BY
DANIEL LOCKE, CHRIS SANDOM
JO LINDSAY WALTON

## dark clouds bright skies

A 24-HOUR COMIC TO ENVISION A SUSTAINABLE FUTURE

DANIEL LOCKE, CHRIS SANDOM JO LINDSAY WALTON



Hello,

Welcome to our 24-hour comic to envision a sustainable future.

You may have noticed we're facing some BIG challenges. Climate change is changing what 'normal' is. So many things are getting harder, more dangerous, and more uncertain. We're losing nature at a scary rate. It is tempting just to ignore what's happening. Thinking about it too much can just make you feel powerless.

But what if you could envision a future you actually want to create? A future that fills you with hope, a future you'd be proud to leave to the next generation? Maybe even a future that helps you to leap out of bed on some mornings, excited to work towards it?

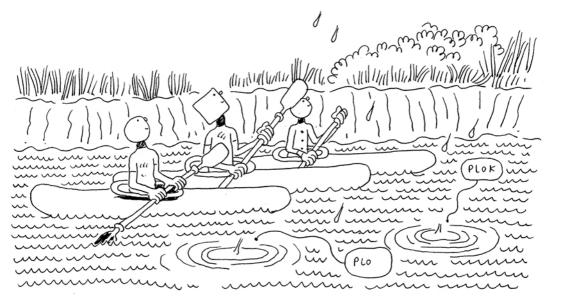
That is what this comic is all about. But where to start? How do we begin to imagine a future where we've tackled climate change, where nature is thriving, and the whole world has enough affordable good food to eat? Sometimes, you need to give yourself permission to just give it a go. So, we decided to add an absurd deadline as well – 24 hours. We gave ourselves just 24 hours to imagine a hopeful future.

Could we REALLY create a fully researched and plausible future that solves all the world's problems in a way that makes everyone happy in just 24 hours? Obviously not. But having this ridiculous deadline helped to focus our minds, and weirdly added some fun and joy to the task.

We wanted to show that anyone can have a go at imagining a hopeful future. We've done it as a 24-hour comic, but it could be done in any way you want. All you need to do is imagine the future the way you want it. You could create a comic about it, or a zine, a short story, a social media post, a song, a game, a podcast, a walking tour, a recipe, a doodle, or whatever you feel like. You could take a canoe trip with friends and just talk about it. We've gone to the year 25 AP (After Present). We've also done it as a group and we've talked to an amazing bunch of people in preparation as well. In fact, the talking and building a community is the bit that has brought us most hope.

So, we hope you enjoy our comic. But more than that, we hope you'll be inspired to create and share your own. And ultimately, we hope we can collectively build a community to create a hopeful future.

Chris, Dan, & Jo



## Acknowledgements

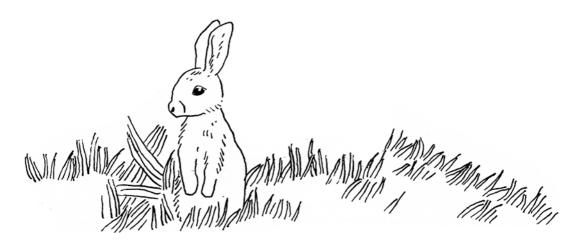
Before taking on the 24-hour comic we held three workshops to explore what a sustainable future might look like. A huge thanks to Angela Blair, David Blandy, Alex Briggs, Benedict Dempsey, Sarah Dobson (The Living Coast Biosphere), Hannah Eaton, Naomi Foyle (The University of Chichester), Isabella Green, Jessica Green, Victoria Phillips (University of Sussex), Graciela Madrid (University of Sussex), Sophie Robinson (Brighton & Hove Food Partnership), Minnie Sandbach, and Peter Williamson (Climate Friends – Residents for a Nature and Climate Friendly Parish in East Dean and Friston, East Sussex) for all your energy, ideas, and hopeful visions. We would also like to thank all the visitors on the day for their zines and contributions to the comic, and especially Eloise (aka Missy) and Eliot. All your visions and your voices are present in big ways and small, and you are as much the creators of the comic as we are.

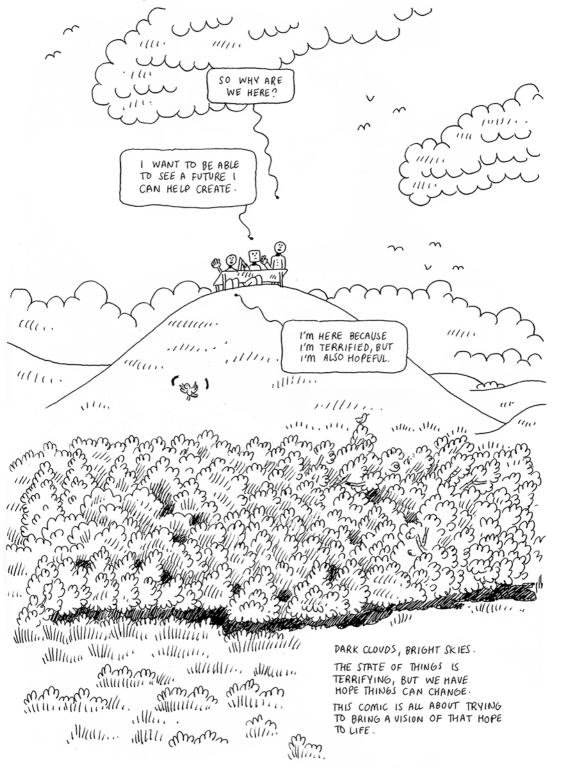
We would also like to thank the Arts and Humanities Research Council (AHRC) Impact Acceleration Account (IAA) at the University of Sussex for funding this project; Katherine Blackadder, Margaretta Jolly, Carolyn Watt, Lizzie Thynne for their advice and support; Knowledge Exchange and Public Engagement Team at the School of Life Sciences, University of Sussex for their advice and support; Flavio Ferrari, Tom Staniford, Phil Medway, Jemma Levine, Zak Thorpe, Danni Baxter, and Gusto Film for helping us to document the day (and night); the Future Observatory Design Accelerator Programme, Sussex Sustainability Research Programme and Sussex Digital Humanities Lab for supporting related activities; and the Knepp Wildlands Foundation and Phoenix Art Space for hosting us.

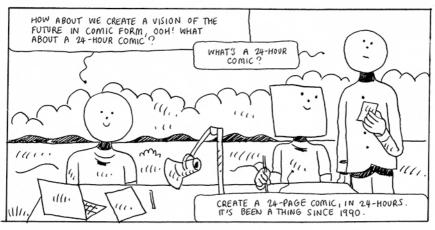
Chris Sandom (University of Sussex): c.sandom@sussex.ac.uk

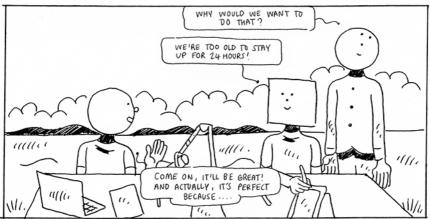
Daniel Locke: danielulocke@hotmail.com www.daniellocke.com

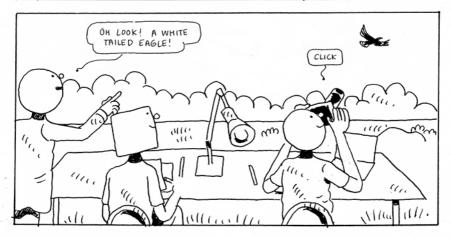
Jo Lindsay Walton (University of Sussex): j.c.walton@sussex.ac.uk Ping Press www.ping-press.com



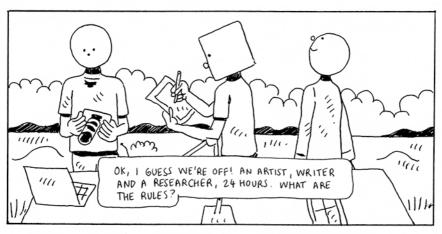




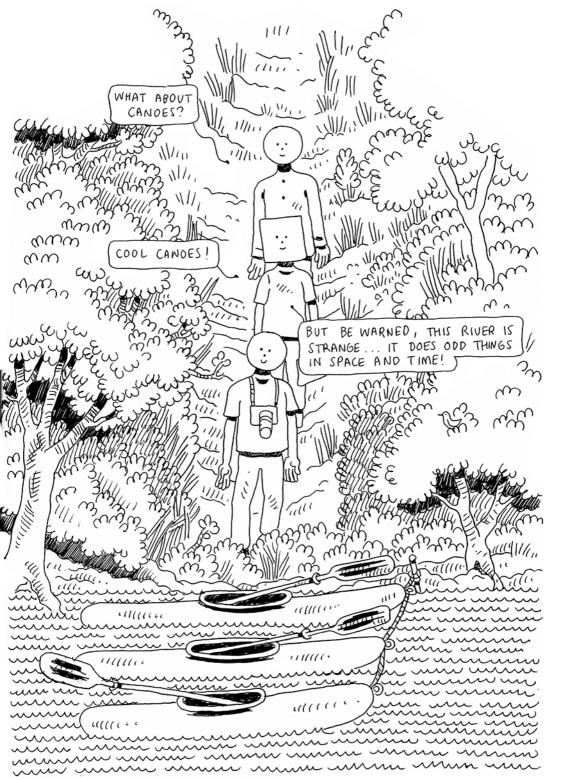


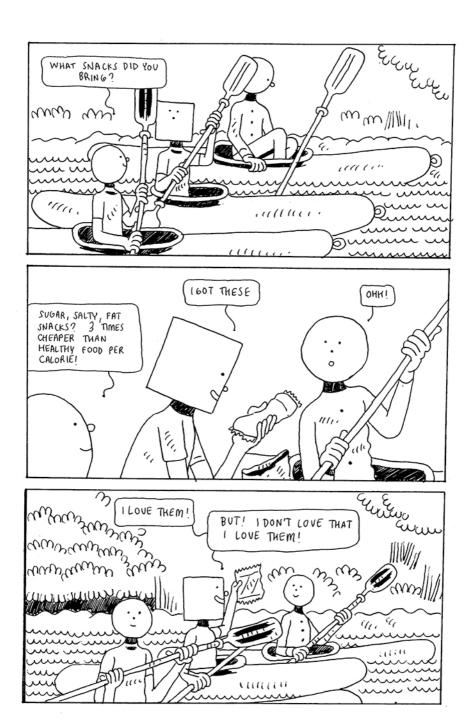


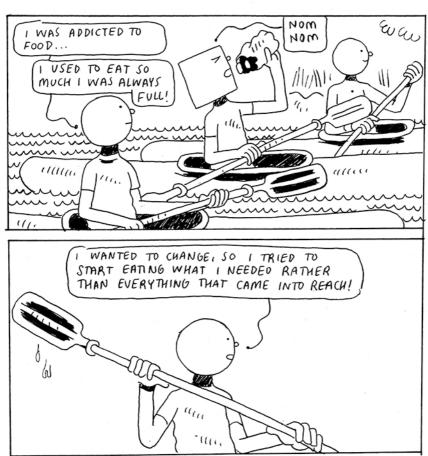


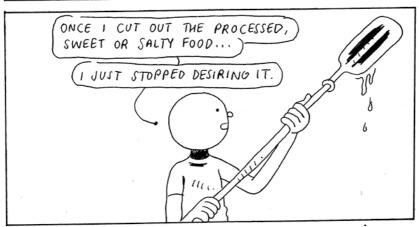


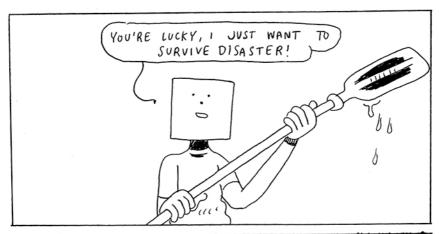


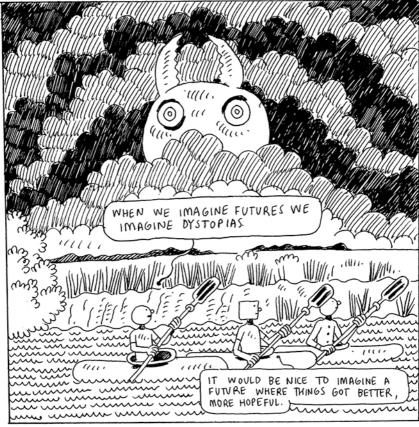




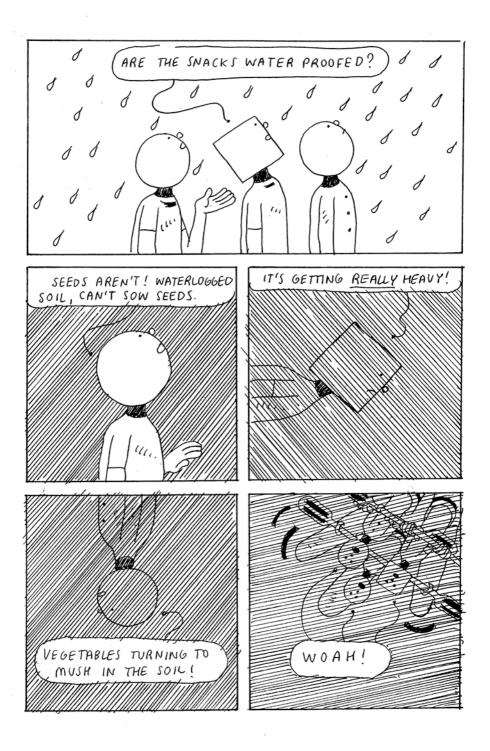


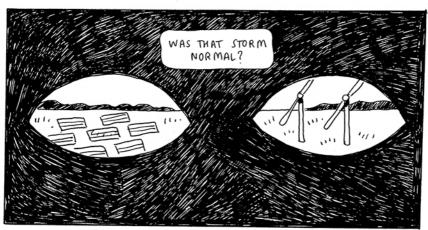


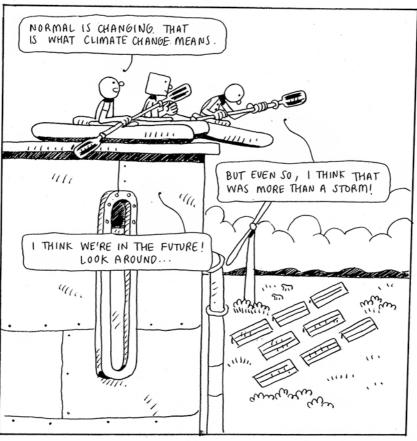


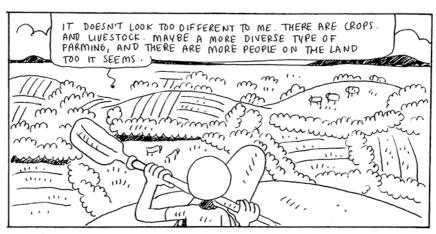




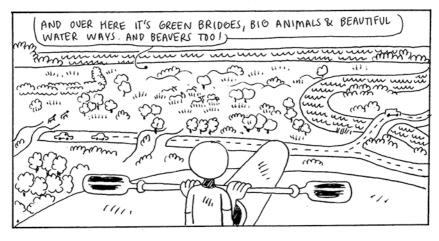


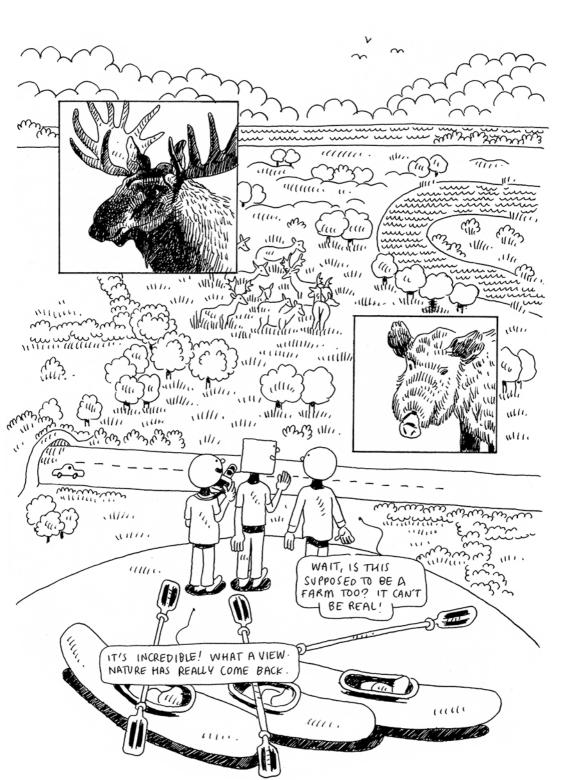


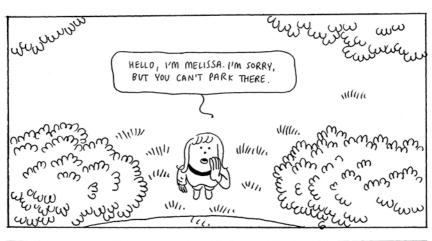


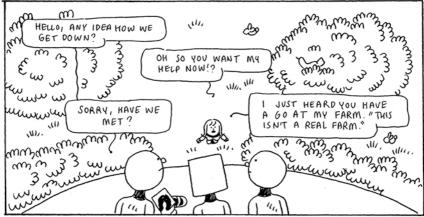


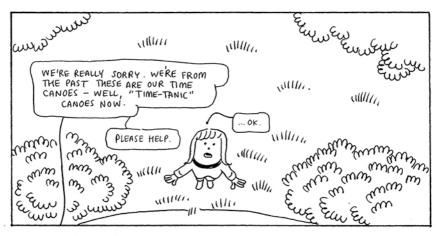


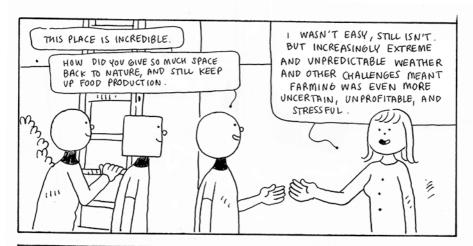












THE EARLY 2020'S WERE SO SOWGY (FOOD PRICES WENT THROUGH THE ROOF. EVERYONE WAS SCRAMBLING AROUND, TRYING TO ADAPT. THESE MICROORGANISM TECH COMPANIES STARTED REALLY TAKING OFF. LUCKILY WE GOT OVER THE YUCK FACTOR PRETTY QUICK. I MEAN, IT WAS PROBABLY BETTER THAN ULTRA-PROCESSED FOOD, YOU KNOW? THE BIGGER CHALLENGE WAS MAKING ENOUGH OF THE TECH OPEN SOURCE.



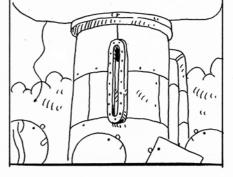
BUT IT REDUCED THE NEED FOR MASS FOOD PRODUCTION FROM THE LAND. WE FOCUSED ON QUALITY FRESH FOOD. SMALLER FARMS BECAME MURE COMPETITIVE AND BETTER AT PROVIDING FOR ALL THE DIVERSE NEEDS OF PEOPLE AND NATURE.

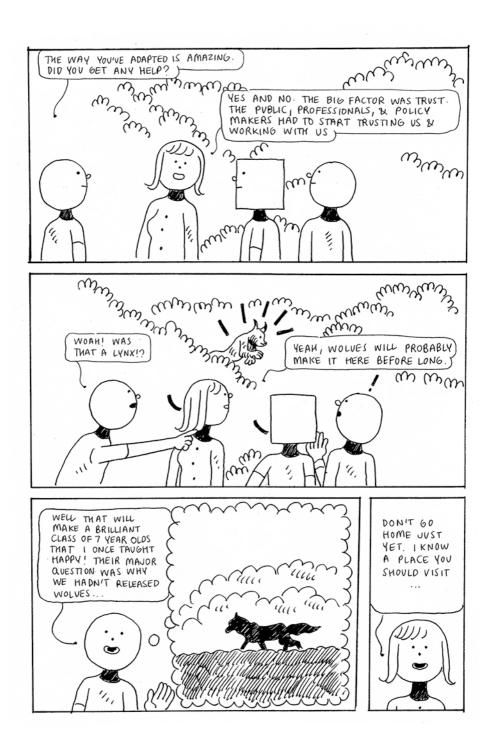


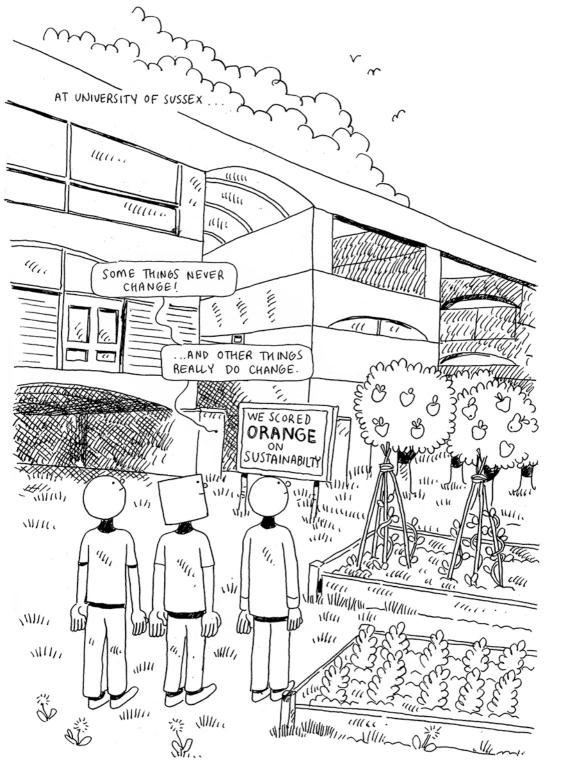
WE CALLED IT 'REGENERATIVE'
AND 'AGROECOLOGICAL' FARMING AT
FIRST, NOWADAYS IT'S SO NORMAL
WE JUST CALL IT 'FARMING! FARMS
HAVE HELPED TO SLOW CLIMATE
CHANGE, REDUCE FLOODING, KEEP
AIR AND WATER FRESH. EVEN
KELP BEDS IN SVSSEX BAY HAVE
BENEFITED.

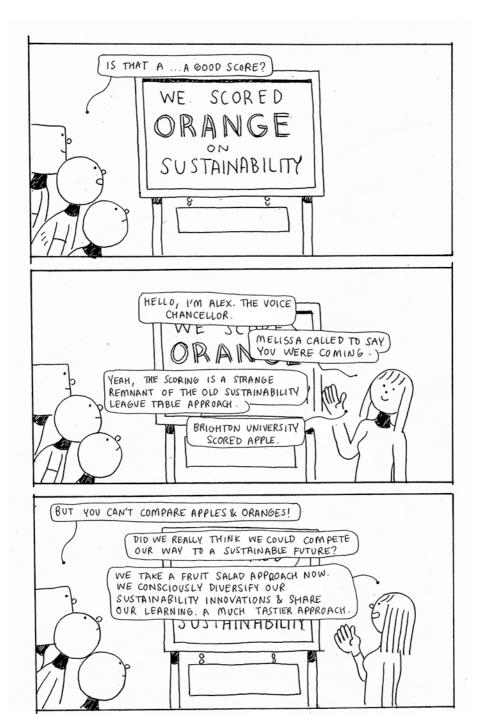


NOT EXACTLY WHAT I IMAGINED FARMING WOULD LOOK LIKE WHEN I STARTED 30 YEARS AGO.



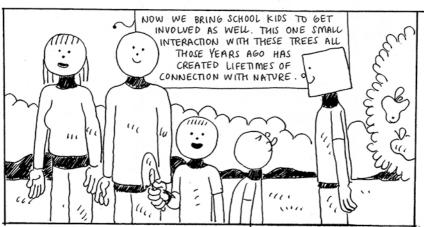


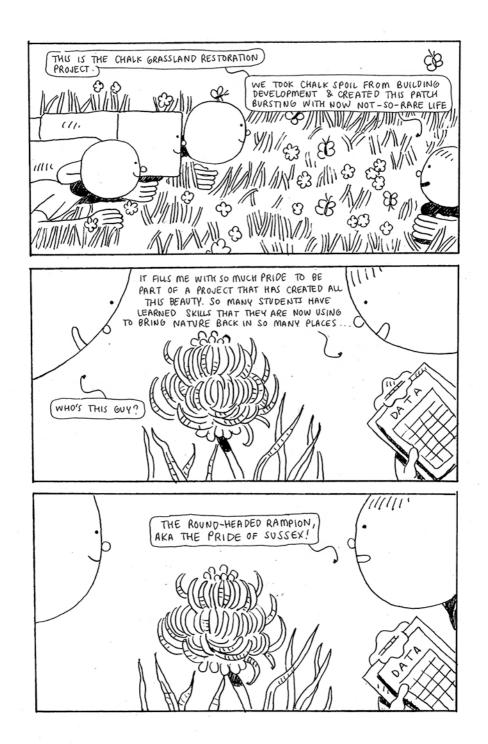


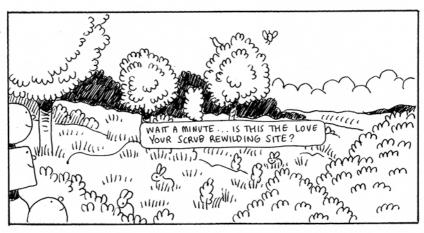


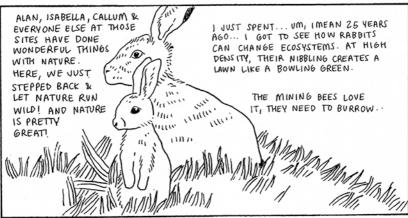


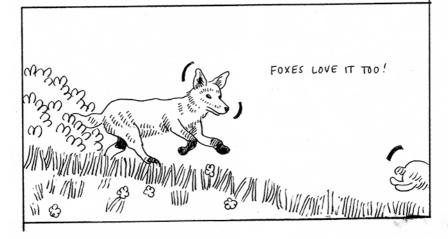




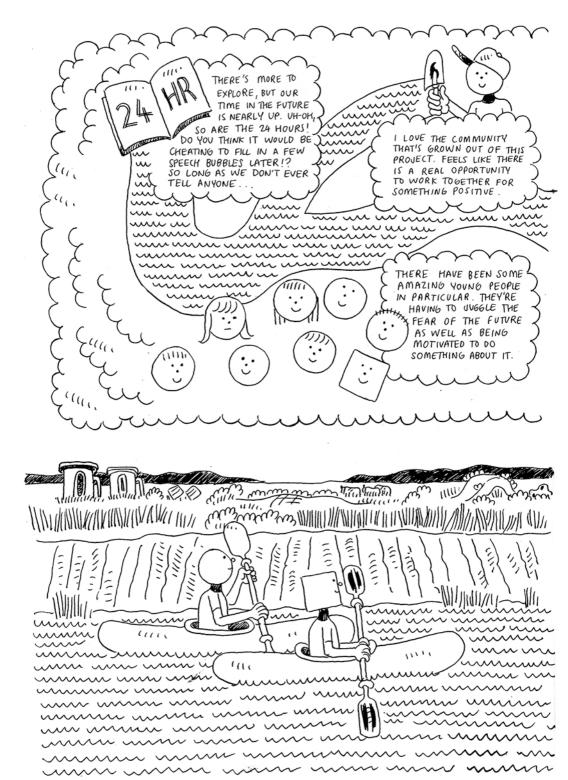


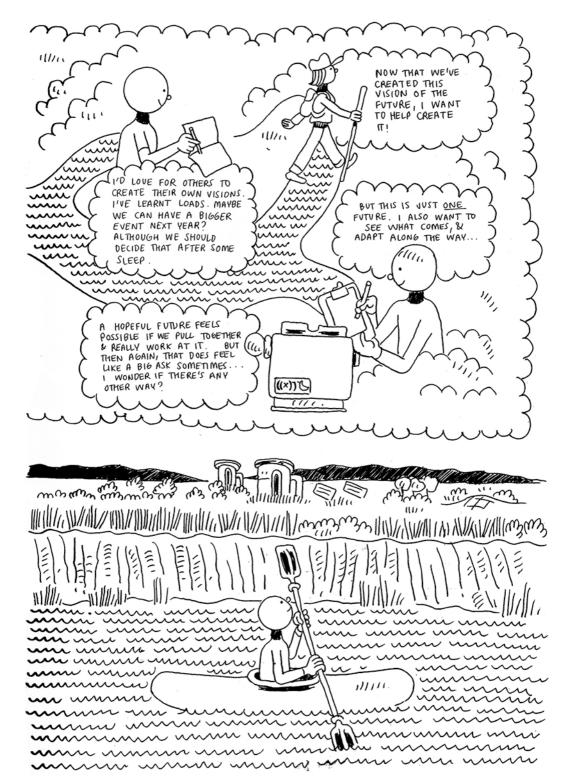












A 24-HOUR COMIC TO ENVISION A SUSTAINABLE FUTURE



