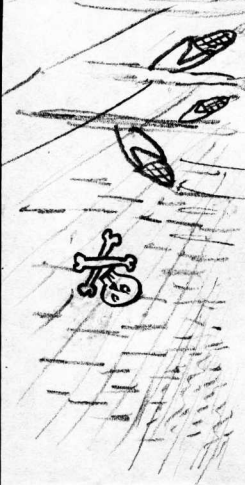


A regenerative
Path Forward

Trees



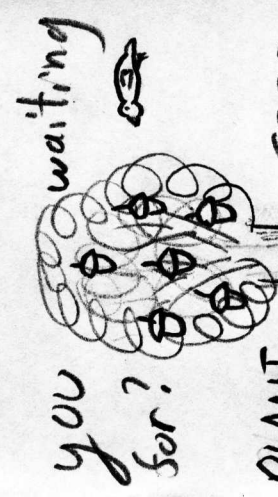
Annual crops like corn, wheat, & rice require tremendous energy inputs & destroy soil health over time, requiring more fertilizer, pesticides & irrigation. Biodiversity is reduced to none.



DAY!

TREES

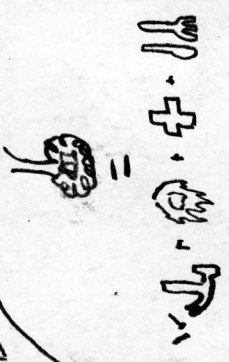
So what are you waiting for?



PLANT

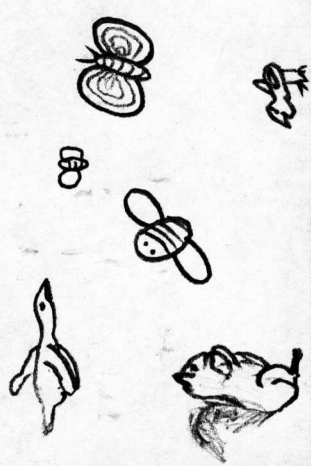
TO

Tree crops can help rebuild soil health, reduce climate change, safeguard biodiversity and provide food, fuel, medicine, & materials!



Tree crops have deep roots and are more resistant to droughts, floods, and other extreme weather events caused by climate change that would destroy field crops like corn & wheat.

Trees provide habitat and food for all kinds of endangered birds & mammals, and flowering trees provide critical pollen & nectar for pollinators like bees & butterflies!



Trees sequester CO₂ from the atmosphere and lock it away as wood and leaves. When the leaves decay, fertile soil is left behind that is rich in nutrients & water storage capacity. Some trees, like locust, fix nitrogen into the soil too!



Trees can provide fruits & nuts rich in proteins, fats, carbs, vitamins, & minerals. Chestnuts can produce as much or more per acre as corn, and other foods like berries, perennial vegetables, mushrooms, & animals can be grown beneath the trees.

