BEYOND VS

URBAN SPRAWL



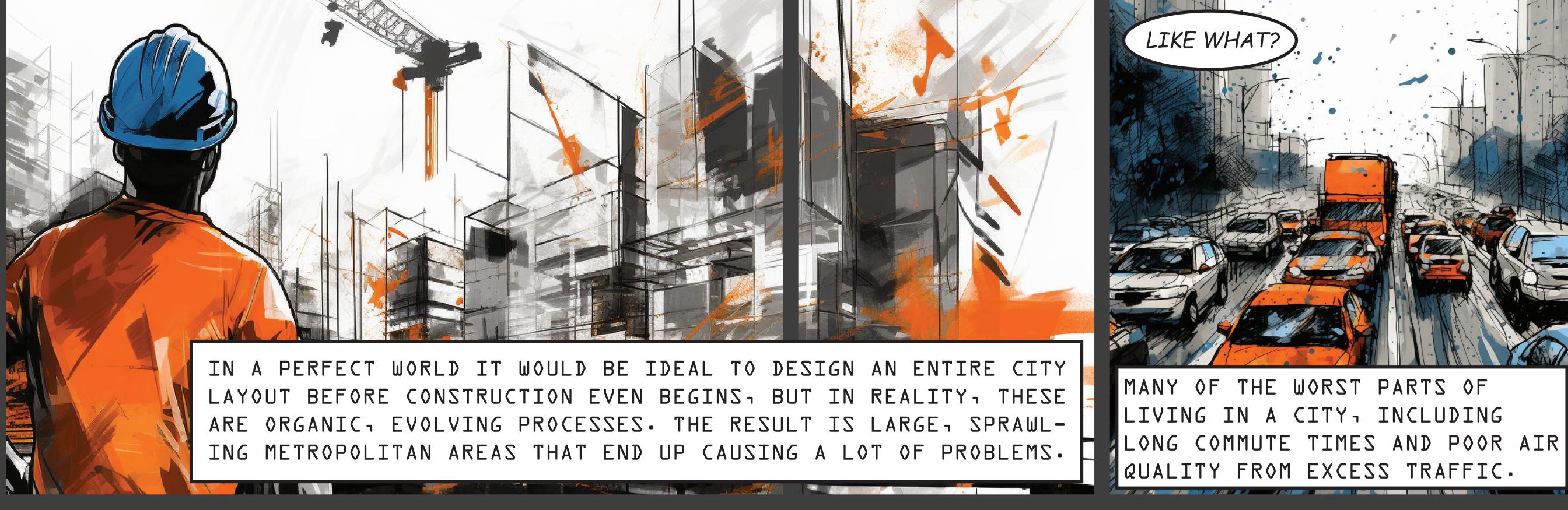


















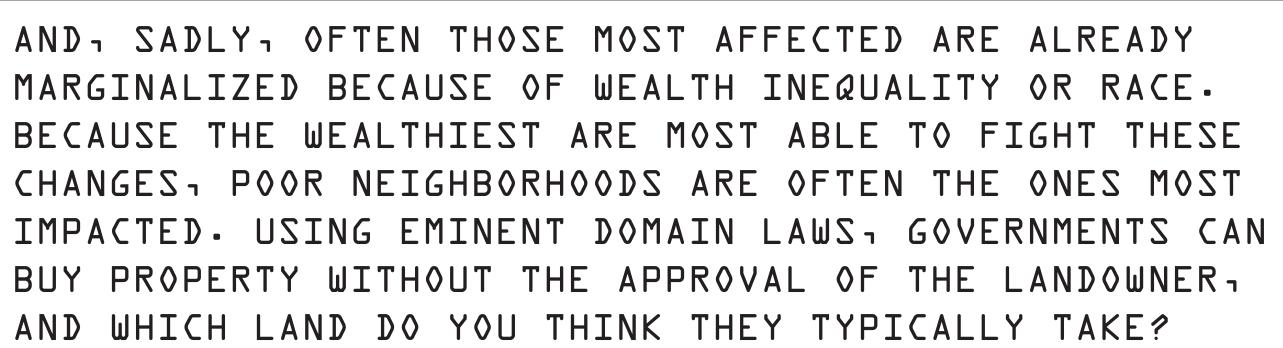


THE LAND WHERE

THE POOREST PEOPLE

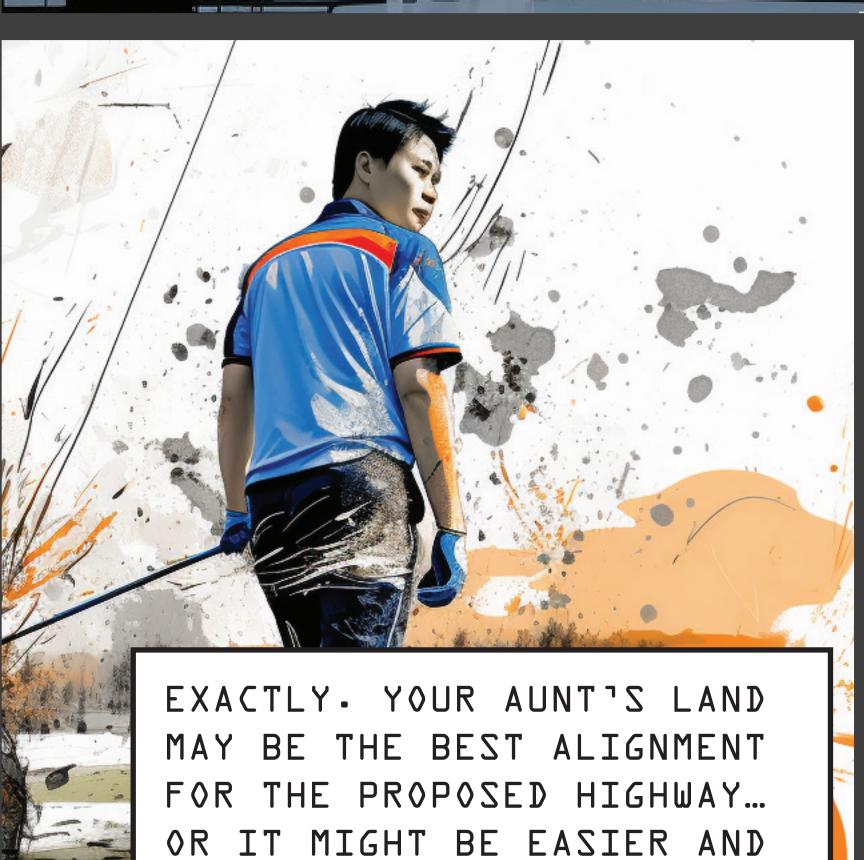
LIVE BECAUSE IT'S

THE CHEAPEST.





WE DO?



CHEAPER TO OBTAIN THAN A

NEARBY PRIVATE GOLF COURSE.

WELL, THE FIRST THING YOU CAN DO FOR YOUR AUNT IS TO THAT SOUNDS ATTEND THE PUBLIC MEETING NEXT WEEK. BELIEVE IT OR NOT. AWFUL, BUT YOU THE ENGINEERS AND PLANNERS WORKING ON THESE PROJECTS ARE PROBABLY RIGHT. DON'T WANT TO TAKE ANYONE'S LAND. THEY ARE FACED WITH SO WHAT CAN DIFFICULT DECISIONS, AND YOU MAY BE SURPRISED BY HOW MUCH THEY LISTEN TO THE CONCERNED PUBLIC.







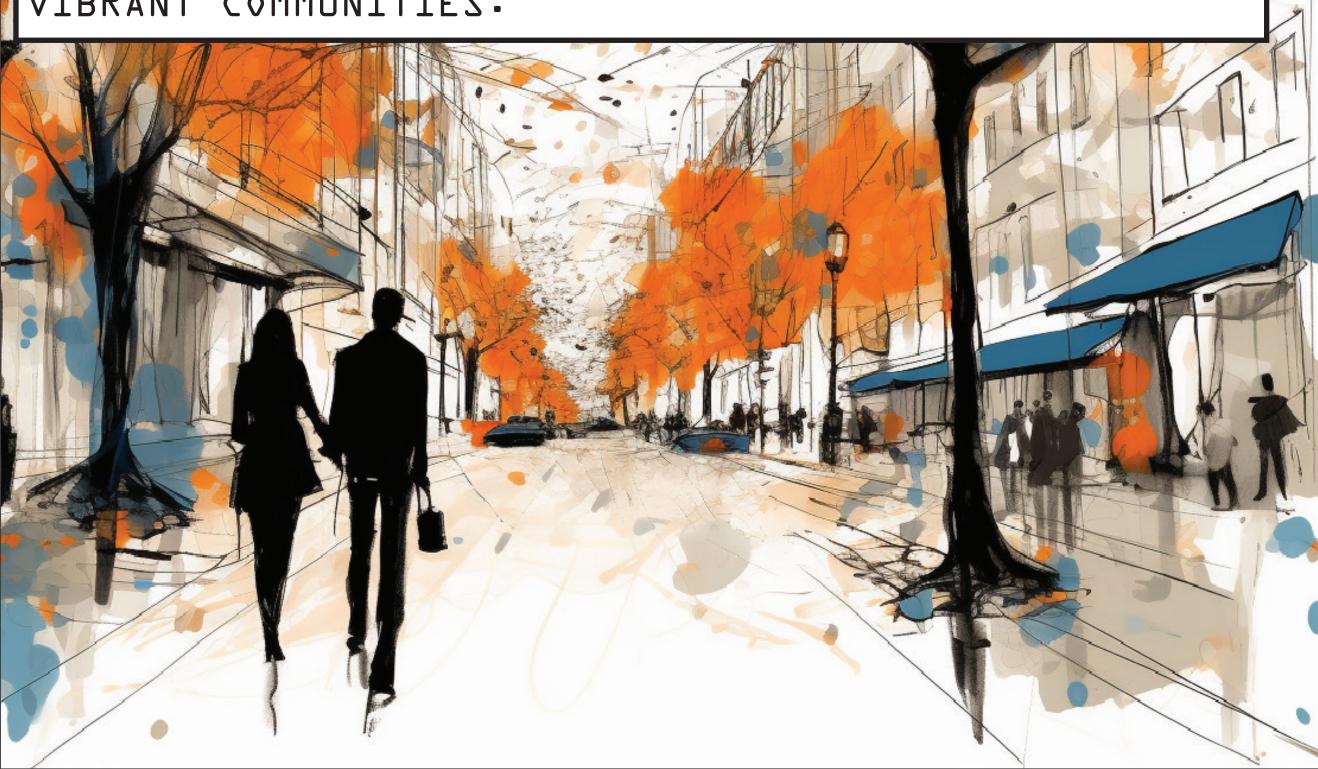
LIKELY TAKE A LOT OF TIME AND

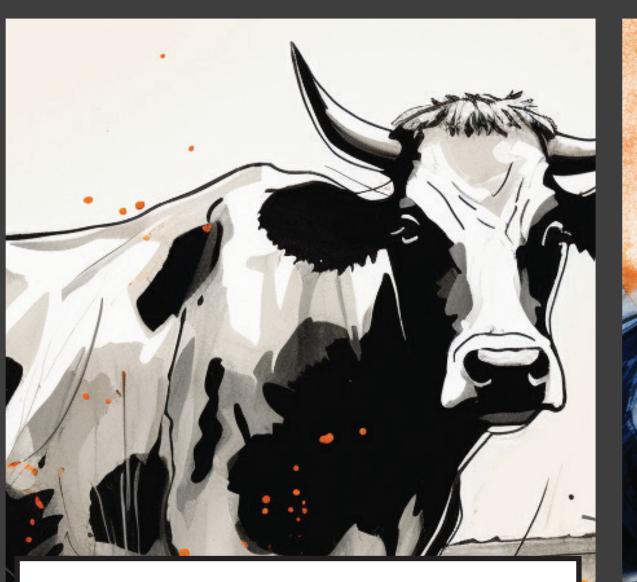
EFFORT.

BETTER METHODS AND STANDARDS IN URBAN AND TRANSPORTATION PLANNING ARE HELPING IDENTIFY THE ISSUES AND OFFER MORE EFFECTIVE SOLUTIONS. ENGINEERS AND PLANNERS ARE ALREADY ACTIVELY WORKING ON THESE PROBLEMS.



MANY OF THESE ISSUES INVOLVE ZONING, WHICH SEPARATES DIFFERENT TYPES OF LAND USE. CITIZENS CAN
WORK TOWARDS ZONING REFORM TO ALLOW FOR MIXED-USE
DEVELOPMENT FOR MORE COMPACT, WALKABLE COMMUNITIES. SMART GROWTH PRINCIPLES ALSO PROMOTE THE
CREATION OF SUSTAINABLE, LIVABLE AND ECONOMICALLY
VIBRANT COMMUNITIES.



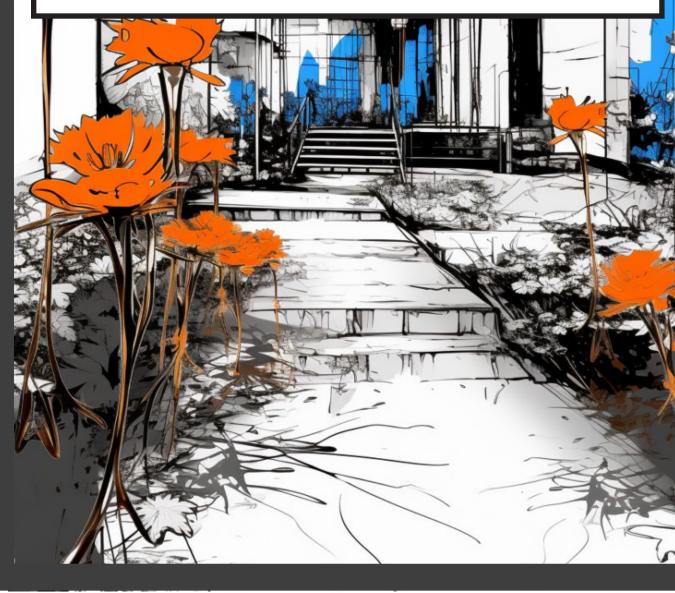


URBAN GROWTH BOUNDARIES AND GREEN BELTS
CAN LIMIT URBAN SPRAWL
BY RESTRICTING WHERE
NEW DEVELOPMENT CAN
OCCUR AND HELP PROTECT
NATURAL AND AGRICULTURAL LAND.



COORDINATED PLANNING AT THE REGIONAL LEVEL CAN HELP
MANAGE GROWTH MORE EFFECTIVELY AND PREVENT UNCONTROLLED
SPRAWL. THIS CAN INVOLVE SETTING REGIONAL GROWTH STRATEGIES, COORDINATING INFRASTRUCTURE INVESTMENT, AND PROMOTING COOPERATION AMONG DIFFERENT MUNICIPALITIES.

EXISTING URBAN AREAS CAN
ALSO BE REVITALIZED TO BE
MORE ATTRACTIVE AND LIVABLE. THIS CAN INCLUDE
IMPROVING PUBLIC SPACES,
UPGRADING INFRASTRUCTURE
AND ENCOURAGING ECONOMIC
DEVELOPMENT.



AND DON'T FORGET THAT YOU, AND OTHERS LIKE YOU, CAN MAKE A REAL DIFFERENCE IN ALL OF THIS. AS THE PUBLIC BECOMES MORE INFORMED AND INVOLVED IN THE PLANNING PROCESS, DESIGN DECISIONS WILL BETTER REFLECT THE NEEDS AND DESIRES OF THE COMMUNITY.



REMEMBER TO MOST ENGINEERS AND PLANNERS WANT FEEDBACK FROM THE COMMUNITY. THEY ARE OFTEN FACED WITH DIFFICULT DECISIONS. IF THEY BETTER UNDERSTAND WHAT THE MEMBERS OF THE COMMUNITY WANT TO IT CAN HELP TIP THE SCALE TOWARD A MORE

WALKABLE, SUSTAINABLE FUTURE.

WHEN I FIRST
HEARD ABOUT THIS,
I THINK I WANTED TO GO
TO THIS PUBLIC MEETING AND
FIND SOMEONE TO FIGHT WITH.
I GUESS IT MAKES SENSE THAT, IN
MOST SITUATIONS, THESE ARE JUST
REASONABLE PEOPLE DOING THEIR
JOBS. IF I CAN CONNECT WITH
THEM ON A PERSONAL LEVEL,
I WILL PROBABLY HAVE A
BETTER CHANCE OF
HELPING MY
AUNT.

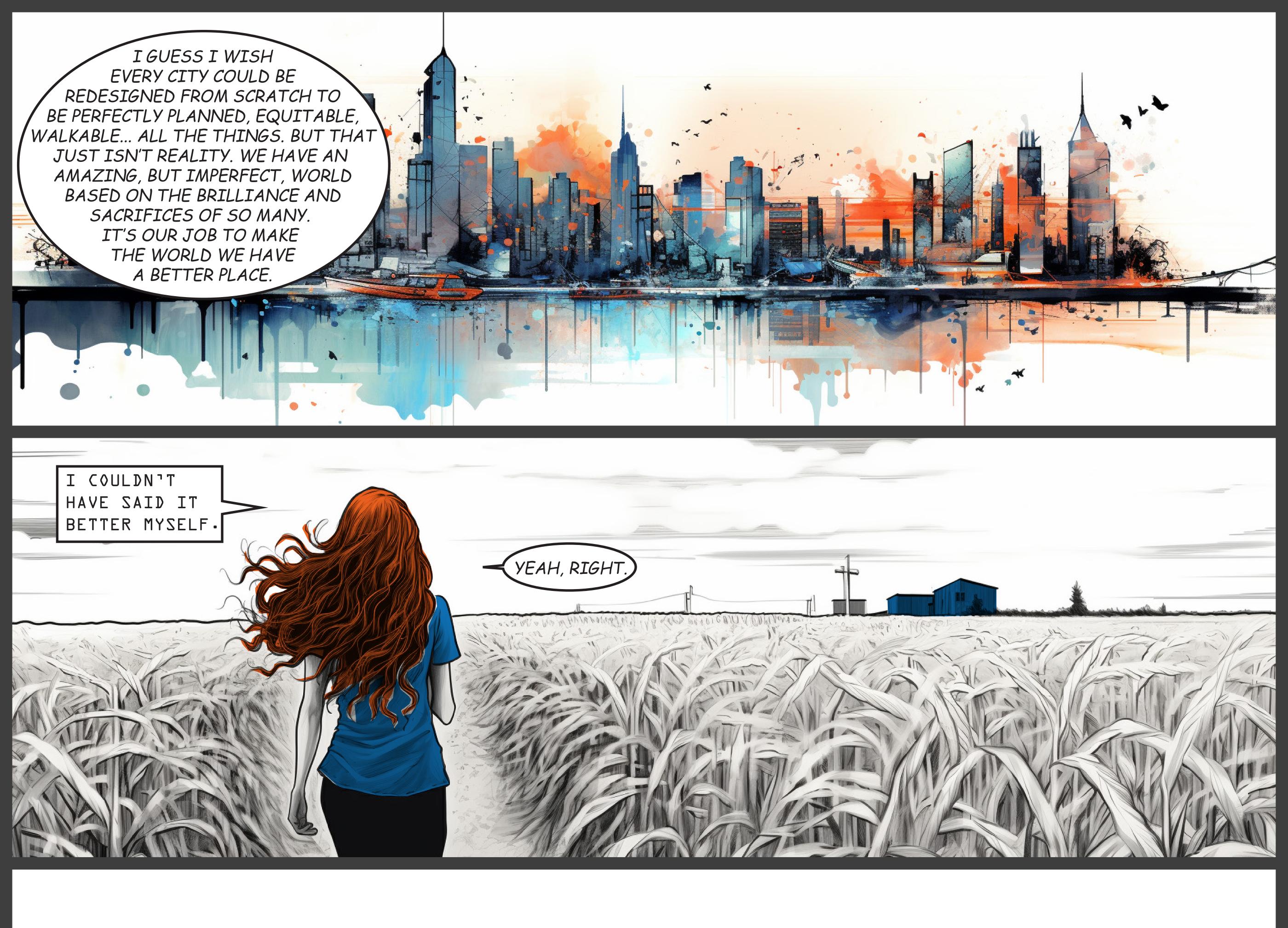
I'VE ALSO BEEN
TRYING TO LIMIT
MY OWN DEPENDENCE
ON DRIVING, TAKING THE
COMMUTER TRAIN AND
RIDING MY EBIKE MORE
LATELY. IT SEEMS LIKE
IF MORE PEOPLE DID
THAT, THEY WOULDN'T
EVEN NEED THIS
FREEWAY IN THE

FIRST PLACE.

GREAT POINT.

THAT'S GREAT TO HEAR. AND,
YOU ARE CORRECT THAT MORE USE
OF PUBLIC TRANSPORTATION
WOULD DISINCENTIVIZE ROAD—
WAY—CONNECTED CITY CENTERS
THAT TAKE UP MUCH MORE SPACE.





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WRITTEN BY:

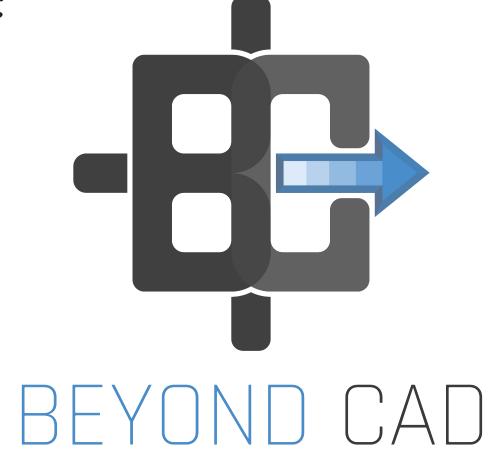
SAM LYTLE, PE BRIAN SROUFE, PE

CHAT GPT

LAYOUT AND DESIGN: SAM LYTLE, PE

IMAGE GENERATION: MIDJOURNEY

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