





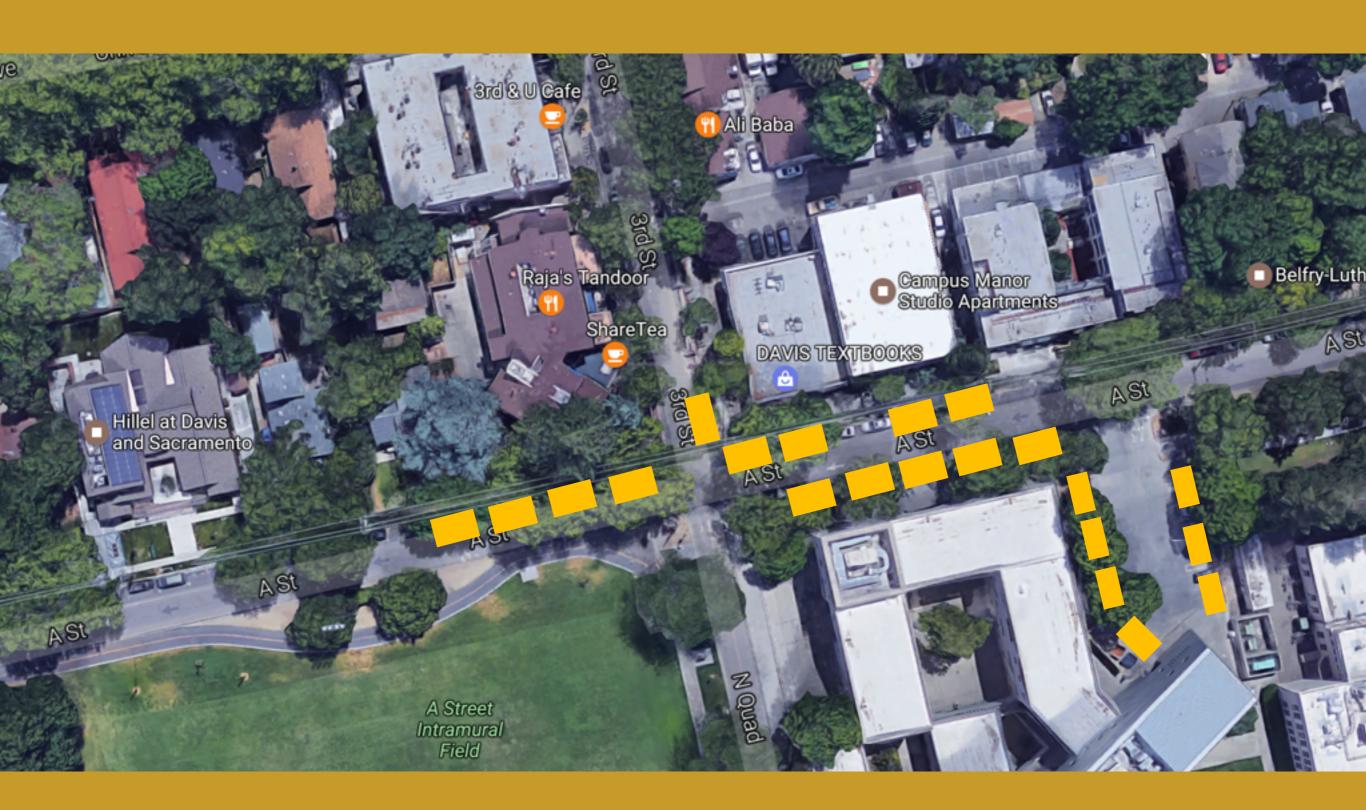




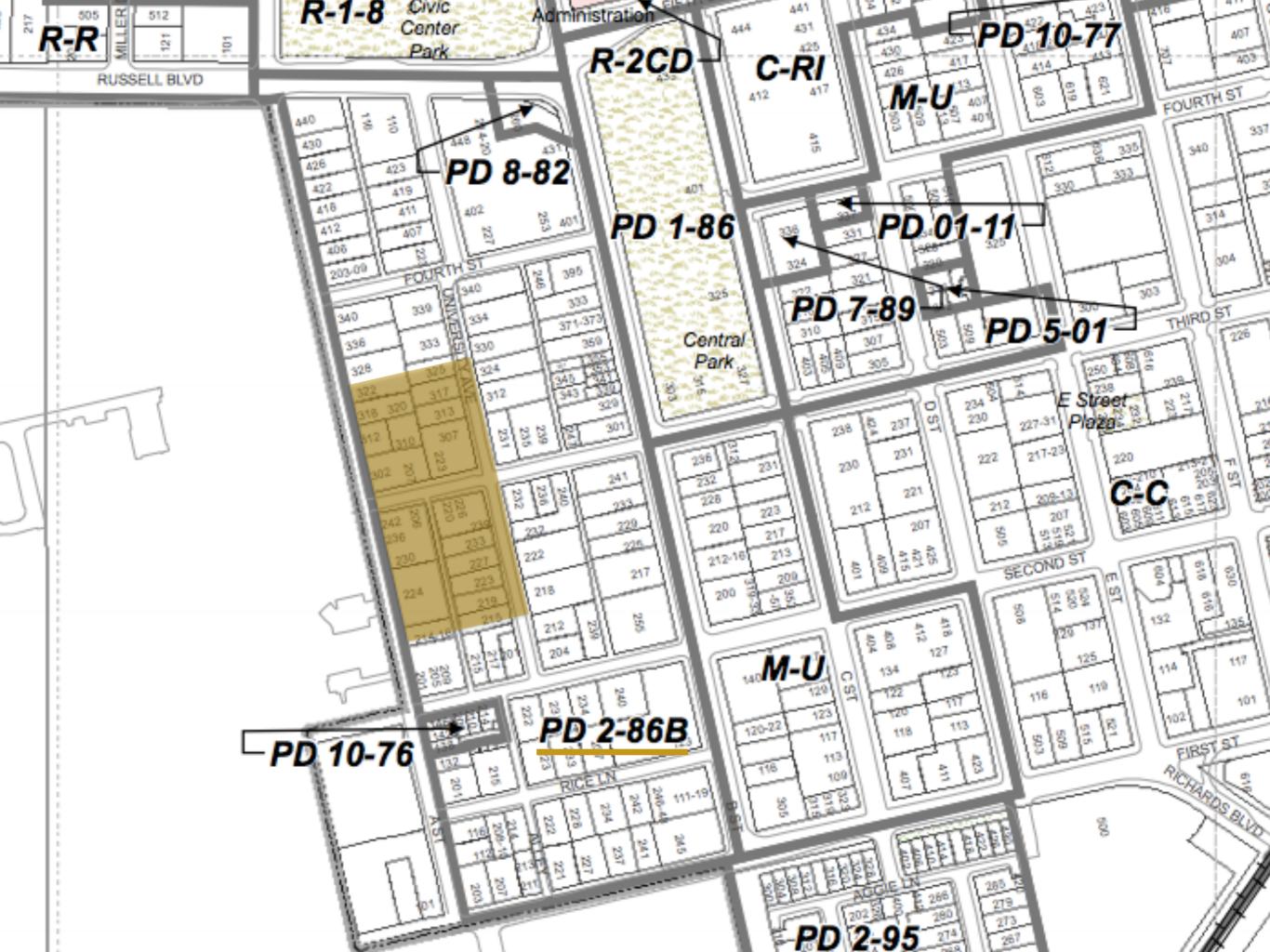
## OBJECTIVES

- Build communities via food, including students and residents
- Create more appealing, affordable food options
- Foster new food businesses requiring less overhead
- Uniques standards to reduce food waste, offer affordable options and encourage local farm product sourcing
- Unique research-backed approach to food truck impact on our community and businesses

# The Streatery @ The Seam





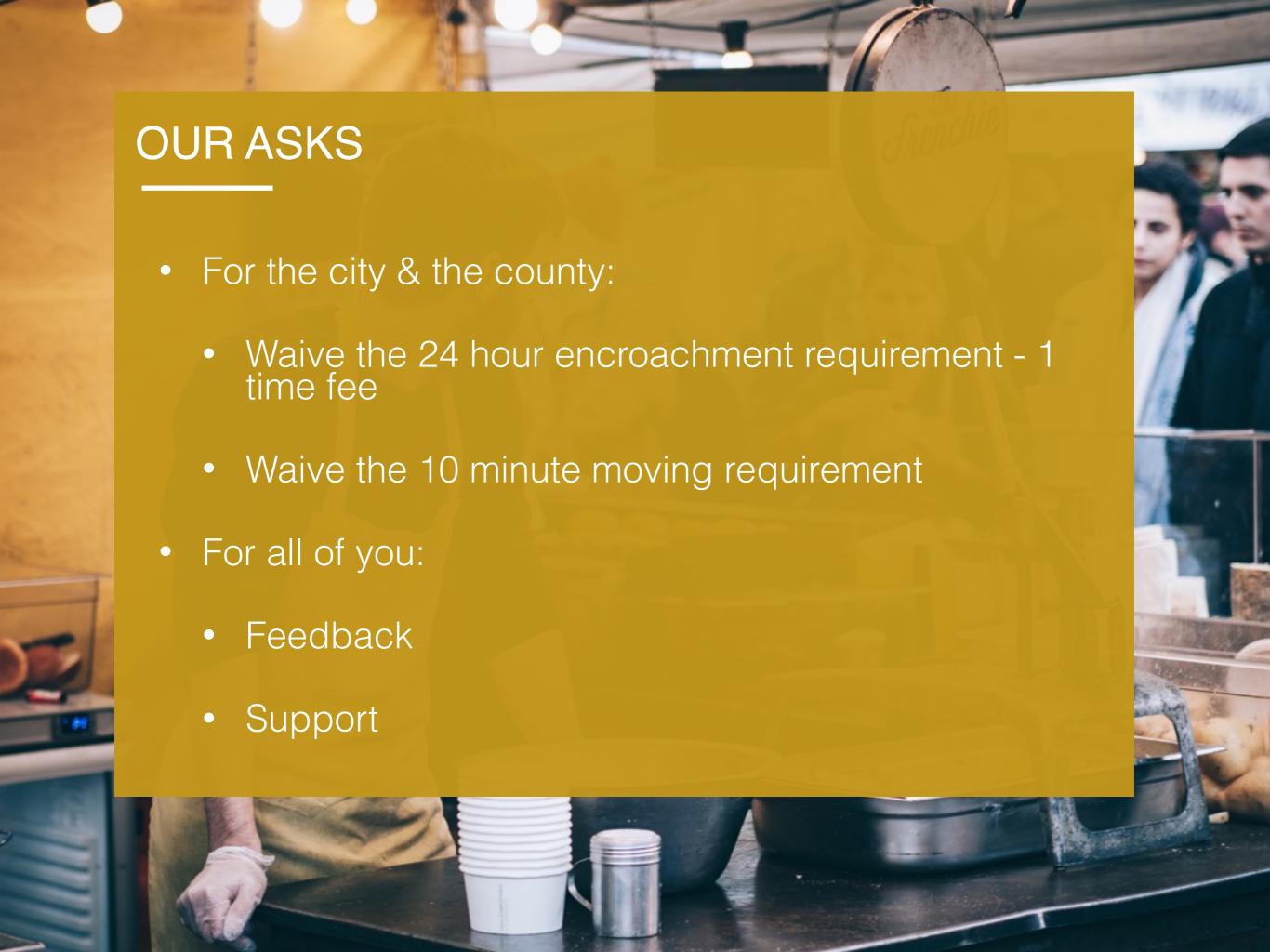


# UNIQUE STANDARDS















# Giving Garden

Growing communities around food and food around communities.

### The Team



**Scott Kirkland Head of Mobile** 

Backend and Mobile Developer @College of Agricultural and Environmental Science



John Knoll Head of Web & Ops

Full Stack Developer

@College of Agricultural and Environmental Science



**Josh Livni Head of Data** 

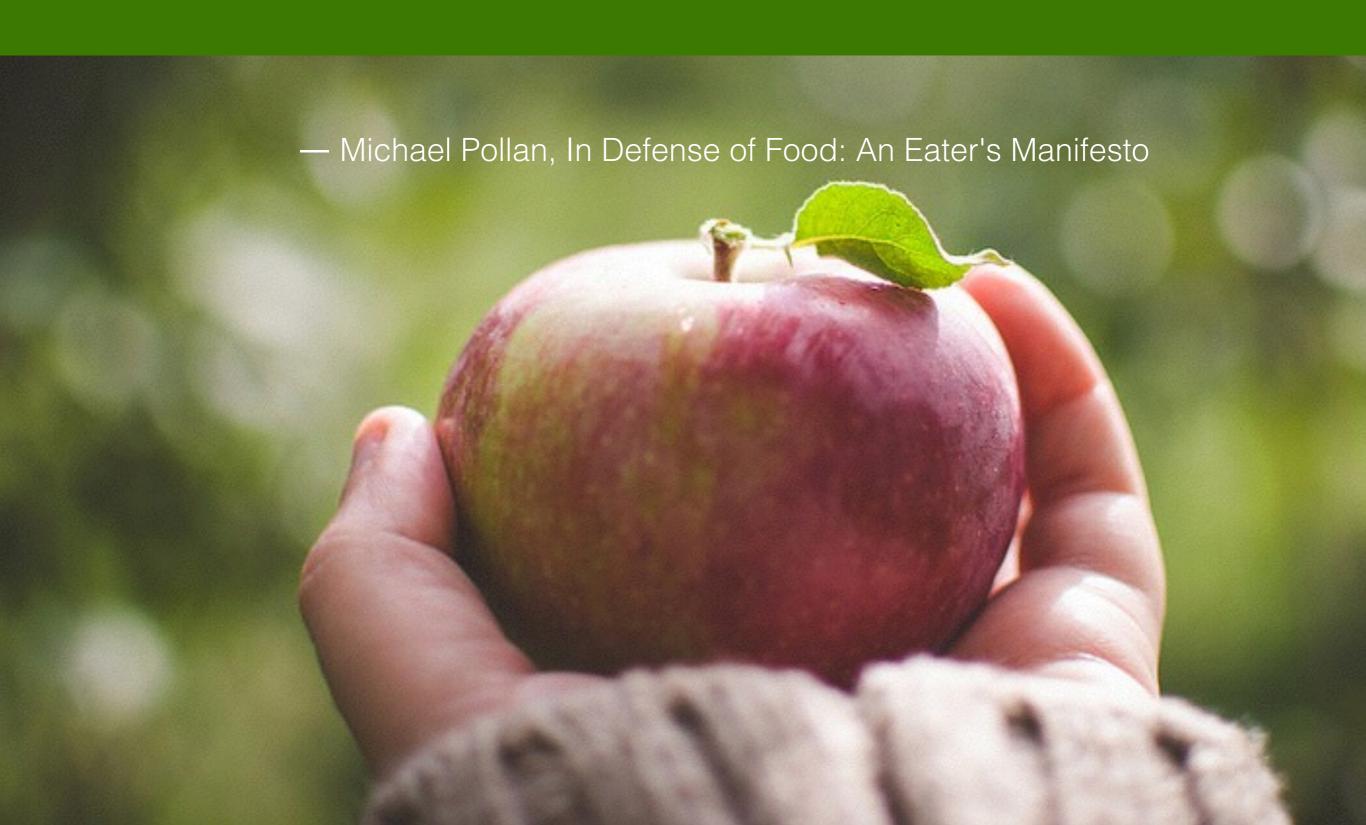
Backend Developer w/ Geo & Public Dataset Expertise, BS in Agroecology @ a life science startup



Deema Tamimi CEO

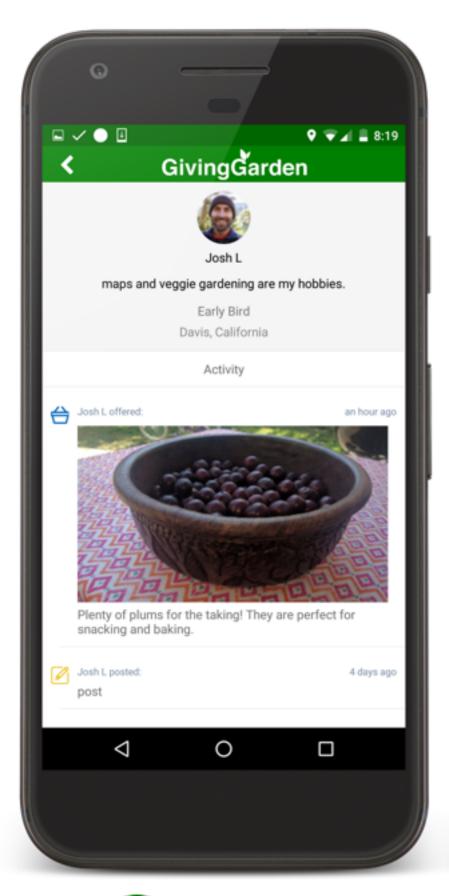
Product Management & Marketing User Growth & Retention Expertise @Flipboard, previously @YouTube, @Xbox

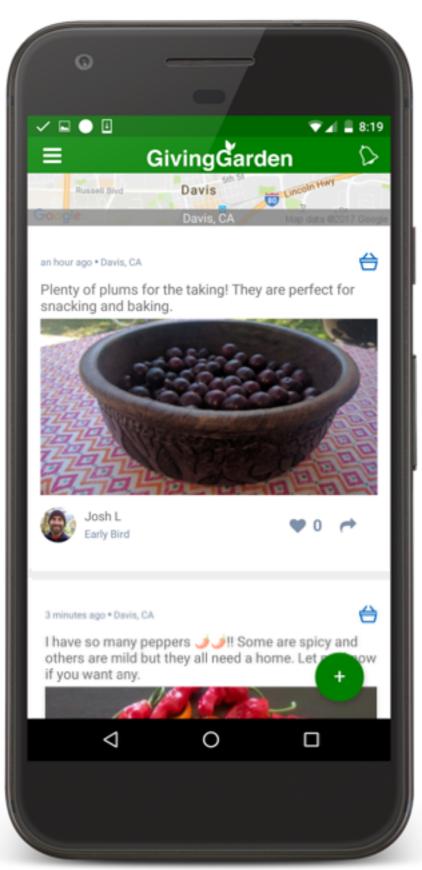
## "Shake the hand that feeds you."

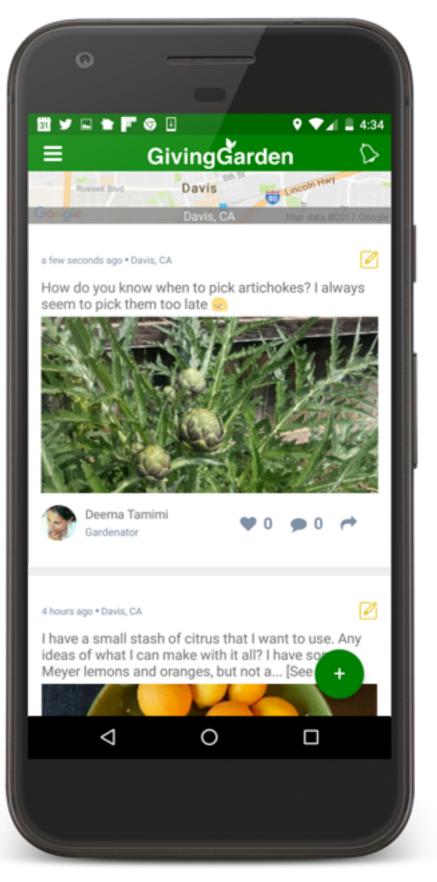


## **Giving Garden Vision**

- **▶ Provide people with local and relevant local-food & gardening content and information**
- **♥ Connect gardeners and experts with their community through profiles and knowledge sharing**
- ▶ Bring people together through produce sharing, reducing unharvested produce & food waste
- ▼Enable geo & realtime data access & crowdsourcing to assist gardeners













#### **Future Areas of Focus**

- **Y** Food distribution
- **♥** Food insecurity
- Public and private fruit tree waste reduction
- Growing recommendations and alerts based on crowdsourced, public and academic data

#### To Discuss

- County and City Support
- Partnerships with organizations working on food recovery
- Regulations
- ✔ Best way to organize given the public benefit to the community and the connection with other food policy efforts (ie food trucks, etc)

# Thank You