

The Hydro House Project

Living Classroom



Year-round Growing



Revenue Stream



920 ft.² of Production Space!

400 ft.² of Propagation & Prep Space, Seed to Sell!



Ceres HighYield Insulated Greenhouse and Headhouse

Smart. Sustainable. Abundant.
365 days a year.

Phase 1

Total Cost: \$133,00

Committed: \$62,000

Needed: \$71,000

Revenue: \$3,000-\$10,000/mo.

TRI CYCLE FARMS

Est. 2011

Phases 2-3

- (1a) Foundation
- (1b) Greenhouse construction

- (2) Systems
- (3) Headhouse

A Third Wheel and a Push



Tri Cycle Farms cultivates 2 acres of gardens in the center of Fayetteville, AR., hosting volunteer-run gardens, education, and food recovery programs.

Growing growers, farming farmers, and fighting food insecurity, Tri Cycle Farms is the combined effort of more than 1,300 volunteers and dozens of nonprofit, for-profit, research, and academic partners.

www.tricyclefarms.org

1705 N. Garland Ave.

479-935-9357



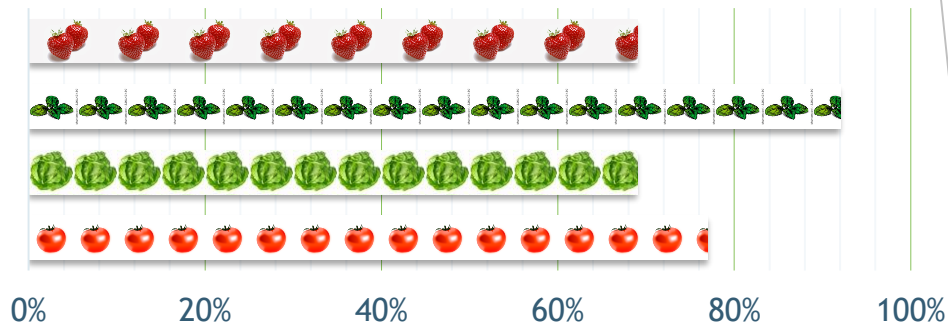
What's the Big Idea? Growing Future Sustainability

Strawberries, \$4k/yr.

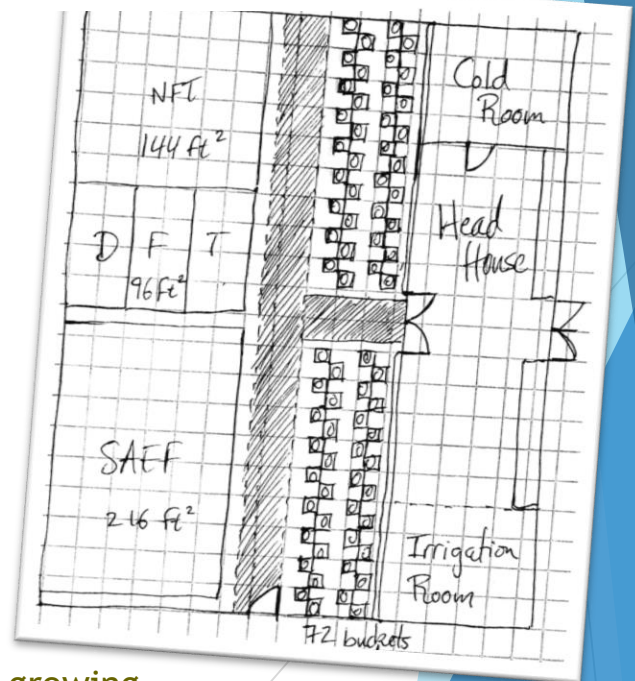
Basil, \$27k/yr.

Lettuce, \$12k/yr.

Tomatoes, \$34k/yr.



Percentage of local markets purchasing these items.



Tri Cycle Farms' mission is growing community through soil as we steward food awareness, education, and empowerment.

<http://www.tricyclefarms.org/hydro-house-seed-to-sell-project/>