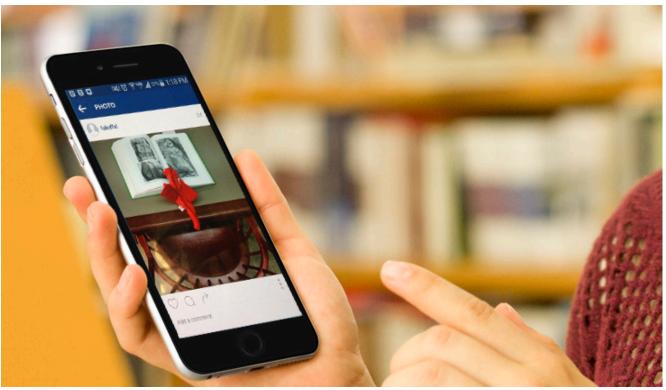
Design Practicum 2017







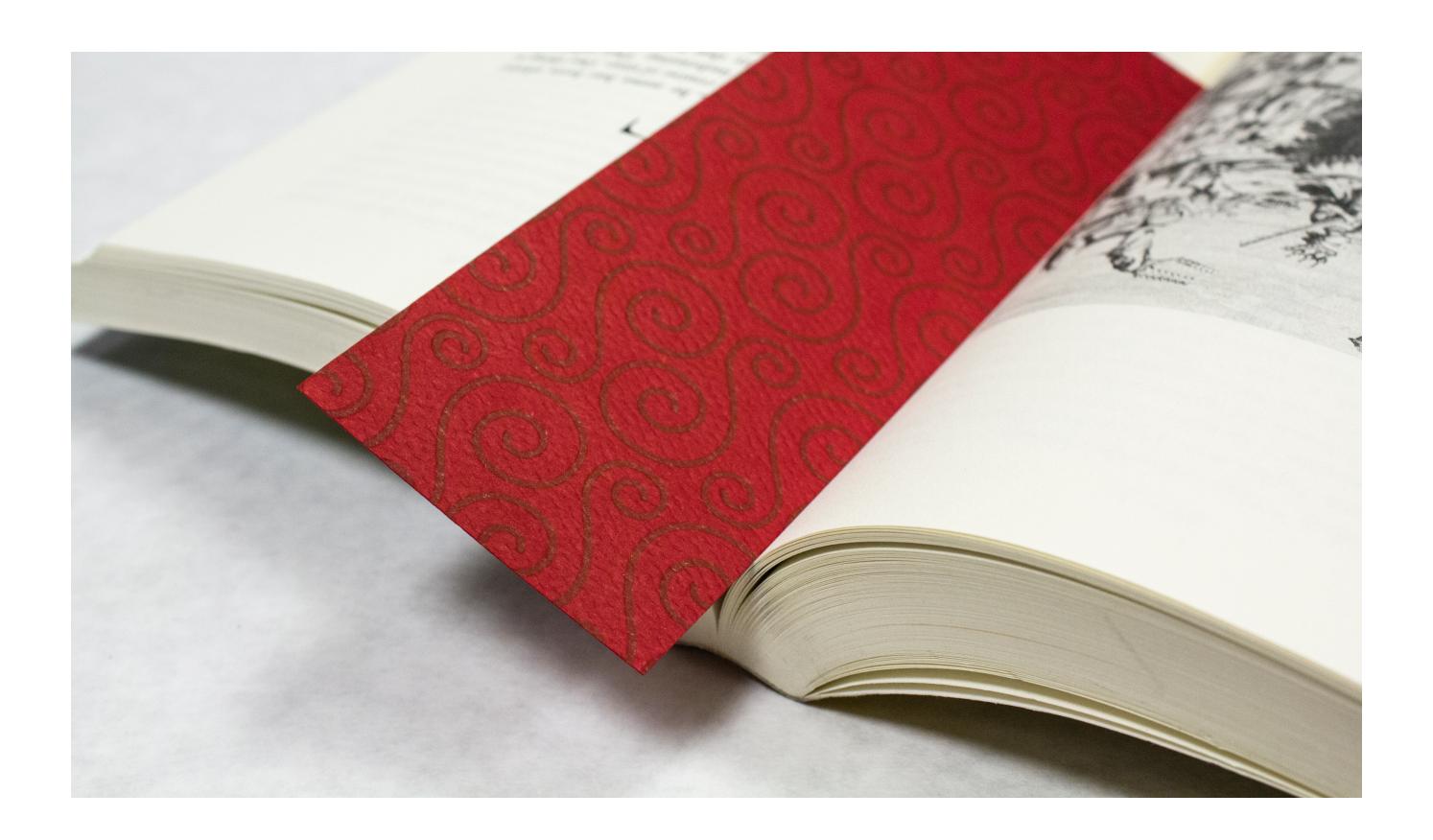








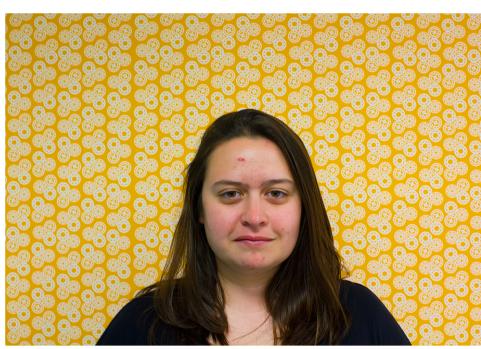












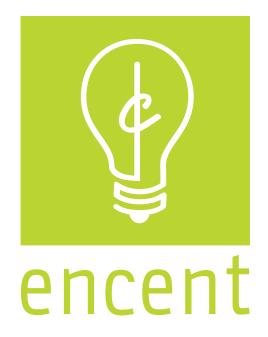




CELLNETICS

C

Designed for Penn Center for Innovation by students in Graphic Design Practicum, February, 2016. Van Huynh, Claire Keener, Amaris Kobolak, Ashley Leung, Emily Saus, Kathleen Sindoni, Helena Solsona, Donald Sonn, Wenxin Yang, Jinxiang Wu David Comberg, Fine Arts faculty. Following a heart attack, a surgeon will perform an intervention to remove blockage. The in-flow of oxygen rich blood can be as damaging as the original heart attack. **Cellnetics** uses a low static magnetic field to minimize this "reperfusion injury."











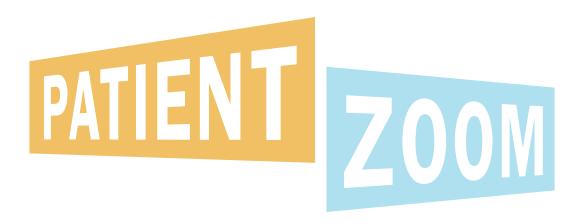


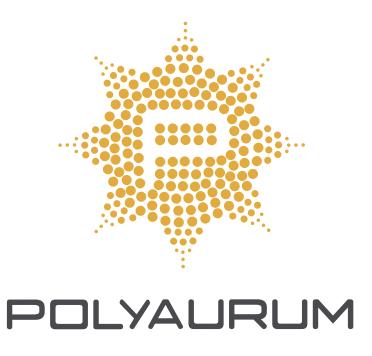


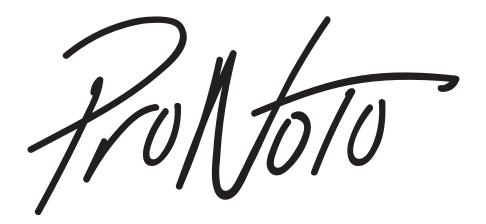




Designed for Penn Center for Innovation by students in Graphic Design Practicum, February, 2016. Van Huynh, Claire Keener, Amaris Kobolak, Ashley Leung, Emily Saus, Kathleen Sindoni, Helena Solsona, Donald Sonn, Wenxin Yang, Jinxiang Wu David Comberg, Fine Arts faculty. **Encent** is developing mobile technology to help homeowners and contractors make better energy product buying decisions. **Encent** is intended to help homeowners save energy and money by making it easy for them to find information about available rebates. In essence, these rebates could allow a homeowner to purchase a more efficient product for lower cost than a less efficient item.



















Designed for Penn Center for Innovation by students in Graphic Design Practicum, February, 2016.

Van Huynh, Claire Keener, Amaris Kobolak, Ashley Leung, Emily Saus, Kathleen Sindoni, Helena Solsona, Donald Sonn, Wenxin Yang, Jinxiang Wu David Comberg, Fine Arts faculty. **ProNoto** helps physicians earn professionally required educational credits while remaining current through the use of a recording and organizing application. **ProNoto** helps physicians: 1) earn credit for everyday, clinically relevant reading and resource review, 2) record and save already credited CME, 3) creates a tailored reminder system to keep physicians on their desired path, and 4) suggests articles/institutional updates for review.

GR GHOSTROBOTICS

Designed for Penn Center for Innovation by students in Graphic Design Practicum, February, 2016. Van Huynh, Claire Keener, Amaris Kobolak, Ashley Leung, Emily Saus, Kathleen Sindoni, Helena Solsona, Donald Sonn, Wenxin Yang, Jinxiang Wu David Comberg, Fine Arts faculty. At Ghost Robotics we are building customizable robotic machines highly adept at perceiving tactile sensations. We are building robots that have an improved sense of touch. Our modules are good at perceiving external forces (such as applied by the ground, or a person interacting with the robot), making possible much richer interactions with its surroundings (such as impedance control, haptic feedback, etc.).

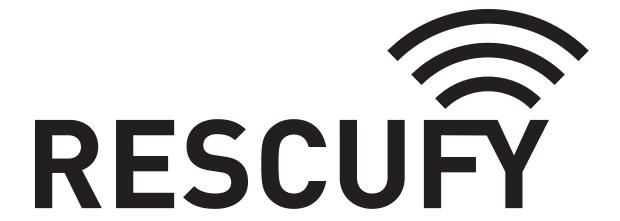
The design for **Rescufy** expresses the reliability, responsiveness and reassurance that are central to the mission of this product. This identity emphasizes the simplicity and accessibility required by a product that is responsible for the well-being of its users.

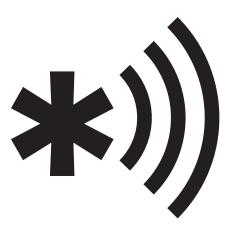
The visual language is influenced by the clean yet authoritative nature of medical institutions and ambulances. We chose to delineate the word Rescufy by emphasizing the composition of the words "Rescue" and "Notify" through contrasting colors. Our custom ligature, *FY*, with the signal waves, signifies this application as a beacon for assistance.

The typography is set in Din OT Bold, a contemporary, sans-serif face chosen to convey a sense of command and reliability.

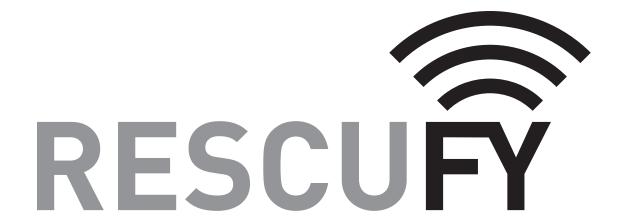
The application icon references the Star of Life and serves as an easily identifiable mark of help during an emergency, emphasizing the urgent response **Rescufy** can and will provide.

RESCUFY 2014 MARCH 20 SECTION STATEMENT SPRING 2014 GRAPHIC DESIGN PRACTICUM





RESCUFY 2014 MARCH 20 SECTION FINAL SPRING 2014 GRAPHIC DESIGN PRACTICUM





RESCUFY 2014 MARCH 20 SPRING 2014 GRAPHIC DESIGN PRACTICUM





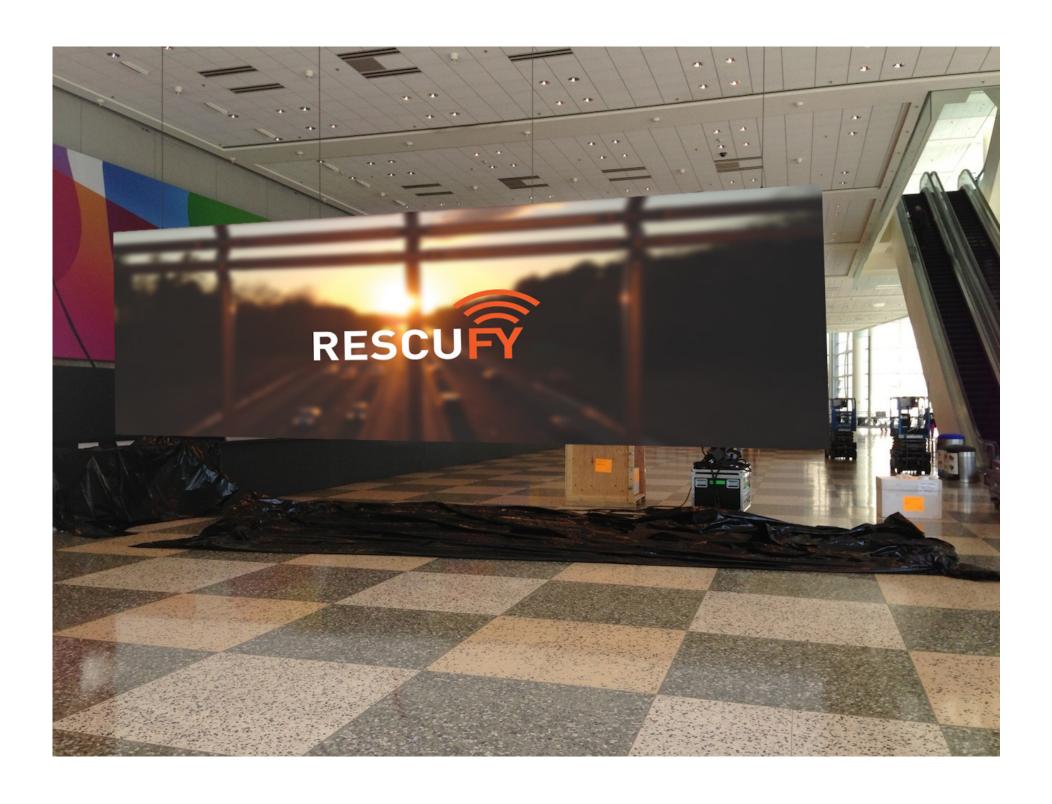
RESCUFY 2014 MARCH 20 SECTION FINAL SPRING 2014 GRAPHIC DESIGN PRACTICUM



RESCUFY 2014 MARCH 20 SECTION APPLICATION SPRING 2014 GRAPHIC DESIGN PRACTICUM



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RESCUFY 2014 MARCH 20 SPRING 2014 GRAPHIC DESIGN PRACTICUM





graphic design practicum final presentation

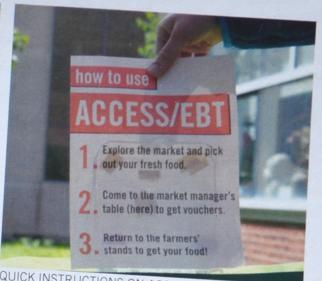
SPRING 2012

MARKET TABLE

MARKET MANAGER & NUTRITION EDUCATION TABLE

transforming the market manager's table into a more visible and welcoming center makes information about EBT use more accessible, helps to brand the market as a part of the Food Trust and provides a forum for easily communicating with EBT users and other market customers





QUICK INSTRUCTIONS ON ACCESS/EBT USE



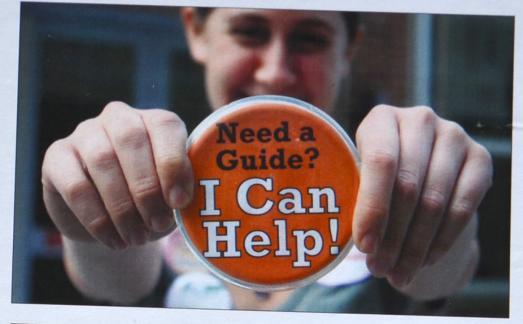
UNIFORMS & GIVEAWAYS

IDENTIFYING MARKET OFFICIALS AND ATTRACTING NEWCOMERS

Buttons and aprons may be distributed to Farmers' Market staff and volunteers in order to make them easily identifiable to those looking for guidance. Smaller buttons with illustrations are to be given to children who visit the market manager's table. They can also be distributed at schools to encourage children to tell their parents about the Farmers' Markets.







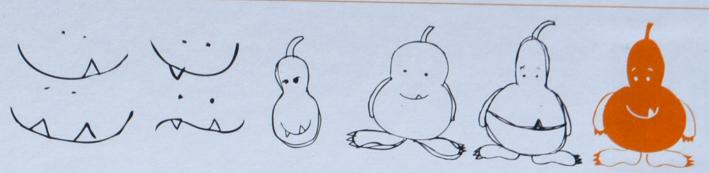


Food Trust Design Presentation II Spring 2012

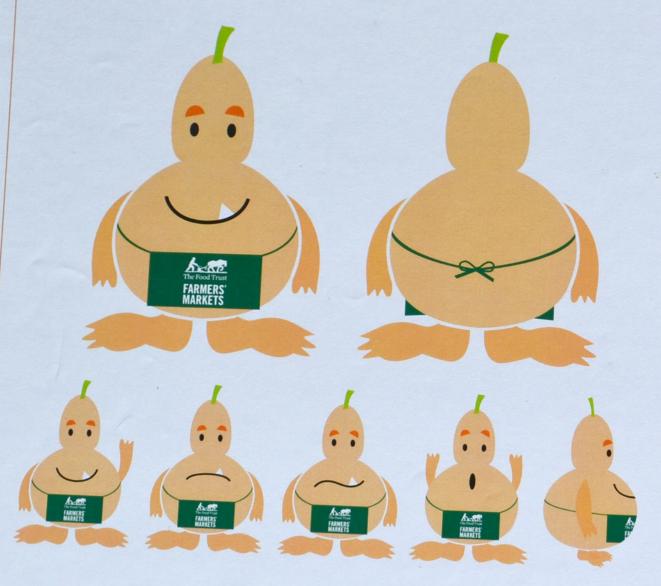
SASQUASH

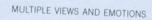
MARKET/CHILDREN'S PROGRAMMING MASCOT

a friendly squash monster, serving as the face of the market and as promotion of family-friendly programming



PRELIMINARY SKETCHES





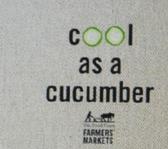


MARKET VARIATION DEPENDING ON LOCATION

TOTE BAGS

A UNIFIED SHOPPING EXPERIENCE

a series of bags designed as a way for people to relate to their local food and market







DIGITAL MOCK-UPS











FINAL SCREENPRINTED CANVAS TOTES

SIGNS AND BANNERS FOR USE BOTH IN THE MARKET THE WIDER COMMUNITY

logos for the Food Trust, ACCESS and Philly Food Bucks are prominent in this set of signage to maintain clear branding and increase awareness of the programs available to low-income market customers







Welcome to the market!



The Food Trust



FRIEND REWARD COUPONS

COUPON REWARD PROGRAM

reaching new customers through word of mouth and community partnerships







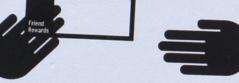






The Food Trust uses Friend Reward Coupons to attract new customers to the markets.





The Food Trust distributes Friend

Reward Coupons to "ambassadors,"

existing farmers' market patrons and

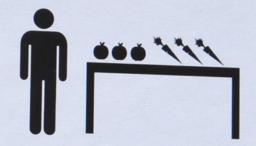
partner organizations.





The ambassadors give the coupons to newcomers, either friends of existing patrons or members of the partner organization.





The newcomer returns to the market, using the coupon to receive \$2 off his purchase.

Food Trust Design Presentation II Spring 2012



PARTNERSHIP PROGRAM

leveraging an existing association with food fit philly to increase branding of food trust farmer's markets

Cart vendors will distribute Friend Reward Coupons to customers upon purchase. Coupons can be redeemed at the nearest Farmers' Market





By the end of 2012, there will be

TWENTY Food Fit Philly

Healthy Carts in Philadelphia



A removable



SERVE

low-income neighborhoods and accept EBT cards



plastic rack holds informational packets related to the markets. **EBT** and Philly Food Bucks

identify Food Trust supported carts via a Farmers' Market sticker featuring the Food Trust logo

Customers can

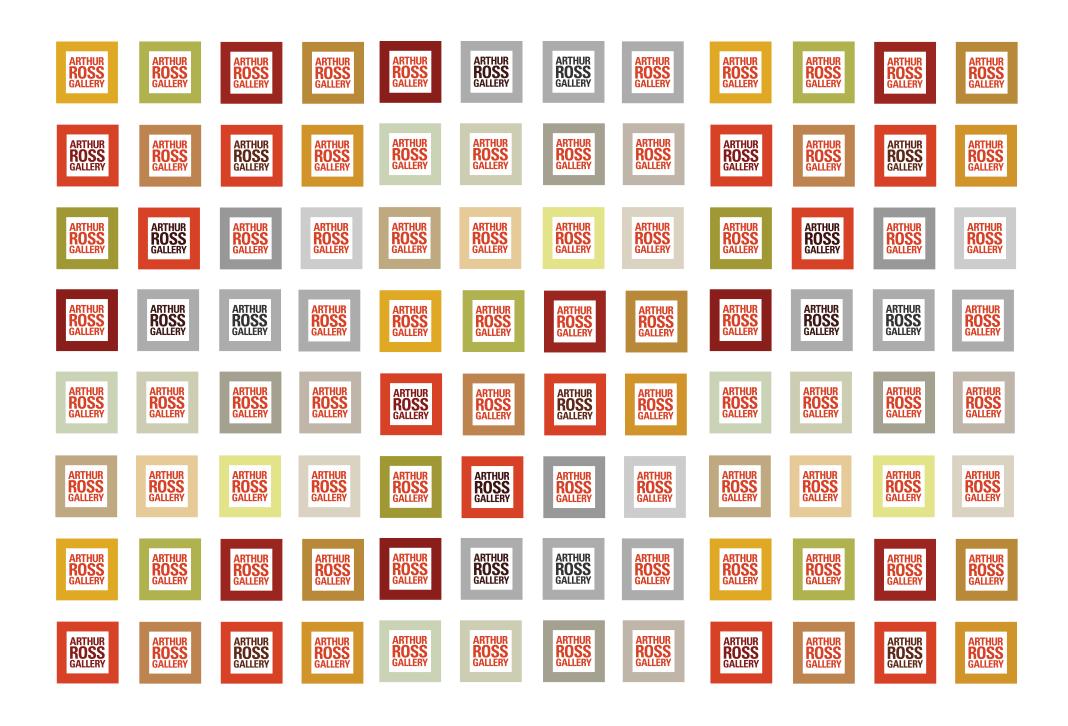
A RE

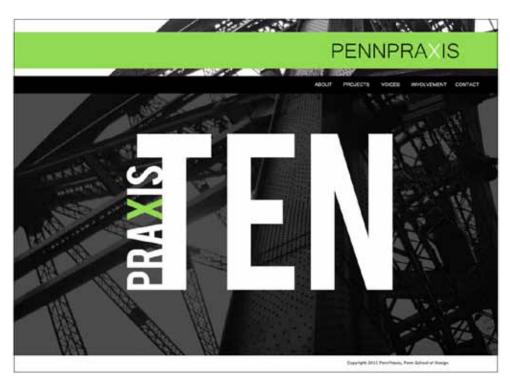
Food Trust Design Presentation II Spring 2012



Sustainability in Action







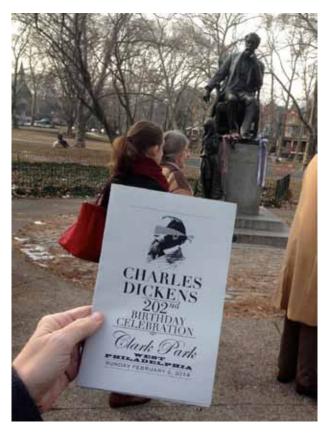








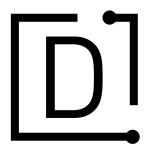


























































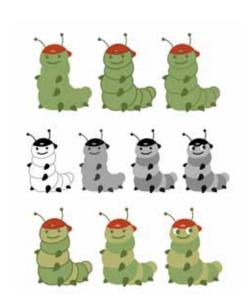


West Philly Coalition

for Neighborhood Schools

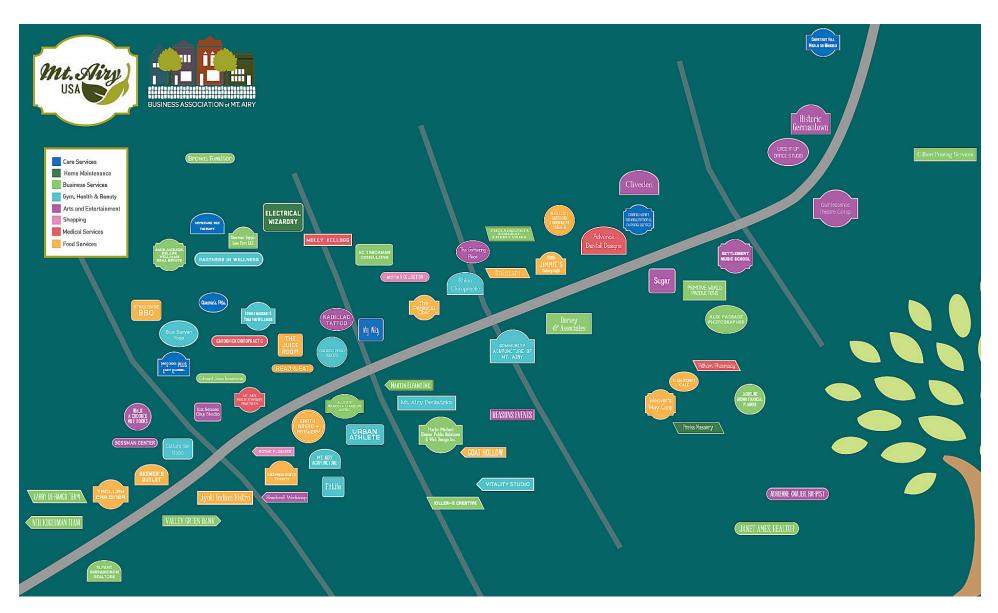












http://tobiasholm.com/Upenn/finalmap/finalmap.html?