

Visioning Workshop – November 1, 2012 Workshop Summary

On November 1, 2012 approximately 22 Santa Cruz County community members participated in a meeting held at Santa Cruz Gardens Elementary School. The format of this workshop was the same as the previous workshops in this series. The purpose of the workshop was to provide community members with background information on the Plan, including a brief summary of existing conditions, and to engage the community in a discussion about sustainability within the context of Santa Cruz County, to provide a foundation for the Plan going forward.

1. Workshop Overview

The workshop consisted of two main parts. After an introduction by Supervisor Leopold, County staff opened with a presentation introducing the purpose and structure of the Plan. The presentation also included a brief review of some of the findings of the Existing Conditions Report, including key land use, transportation, and economic findings – three fields which share an interrelationship in regards to sustainability – in the Study Area. The existing conditions information provided a reference for which the community could participate in the second part of the workshop.

The second part of the workshop consisted of a "World Café" small group discussion, where participants formed groups of 5-7 people to talk about sustainability in Santa Cruz County. The participants took notes as they discussed each of three questions designed to focus the discussion on sustainability. In this format, participants were able interact and formulate ideas amongst each other, allowing for a cross-fertilization of ideas, in an informal setting, while County staff were available to answer questions and assist where needed, without guiding the conversations. The discussion questions are below:

- 1. What does sustainability mean to you, relating to concepts such as environment, equity, and economy?
- 2. What are the ways that we can become more sustainable in Santa Cruz County?
- 3. Of the ways to achieve more sustainable communities identified in the prior conversations, which five ideas are most important for Santa Cruz County?

As each group of participants moved from one question to the next, they were asked to move from table to table, creating a new mix of participants at each table for each question. Each group was able to use the notes and ideas from the prior question as a reference to spur the next discussion and create the greatest cross-over of ideas and suggestions. Photographs of the notes from discussion questions 1 and 2 can be found in Appendix A.

For Question 3, the groups wrote down their top ideas on index cards which were then posted on the wall. All participants then reviewed these cards, and placed four adhesive dots next to the ideas that they liked the best or felt were most important. Photographs of the index cards with adhesive dots can be found in Appendix B.

2. Common Themes in Response to Questions 1 and 2

Conserve natural resources, especially water.

Many participants felt that adequate water supply for current and future generations and for protection of the environment was a crucial component of sustainable development for Santa Cruz County. Participants discussed ideas for ensuring an adequate supply of water, including water conservation, low water-use landscaping, promoting the reuse of gray water, not allowing any increase in overall water usage, and developing new water supplies.

Improve transit opportunities for traveling to school, work, home, and shopping.

Many participants cited the lack of efficient and convenient transit services as a key barrier to using public transportation as an alternative method of traveling. Participants expressed a great desire to see improved bus service that connects neighborhood centers, employment centers, and other key areas of everyday life. Several participants suggested that smaller and more frequent buses would better serve the needs of residents. In particular, an improved transit system and better street connectivity was seen by many as the best option for reducing car trips for the Santa Cruz Gardens neighborhood, which has steep topography and is a distance from town.

Promote economic development, focus on job creation.

The creation of well-paying jobs as an important component of a sustainable future was a major theme. Ideas included job training in partnership with UCSC and Cabrillo, developing environmentally-friendly jobs and sustainable medical facilities, and improving tourism-based industries. Another idea supported by many participants was encouraging development such as manufacturing that creates tax revenue to support the community.

Improve safety for pedestrians and bicyclists throughout the County.

Improved safety for bicyclists and pedestrians was cited by several participants as important to promoting walking and biking as reasonable transportation options for more county residents.

Promote mixed-use development as a means to reduce automobile dependency and create a more livable community in Santa Cruz County.

Many participants recommended mixed-use development as a way to support transit and reduce automobile use and trip distance. They also felt that mixed-use communities create a livelier, walkable street life where people would feel comfortable and safe. Several participants noted that more shops providing everyday needs located near work places, and more smaller-scale commercial retail and service centers, especially in conjunction with the development of new housing, would help to reduce automobile use. Participants also noted the importance of parks and open spaces within neighborhoods.

Learn from other communities.

A popular idea at this workshop was to learn from other communities that have successfully developed and implemented sustainable development policies and programs, such as the City of Portland, Oregon.

3. Best ideas for the County to Promote Sustainable Communities (Question 3)

Appendix B contains photographs of the index cards identifying the most important ways for the County to promote sustainable communities. Ideas generally related to transportation, economy and job creation, mixed land use and sustainable water supply. The following list summarizes the most common ideas provided in response to Question 3.

- 1. Improve water conservation, with new development being sustainable in terms of water usage. Promote use of gray water. Consider development of new water resources.
- 2. Improve the efficiency and convenience of public transit, including smaller more frequent buses, improving bus service and connectivity, and improving accessibility to basic needs.
- 3. Learn from other communities that have successfully developed sustainable policies and programs.
- 4. Foster job creation, training and development, focusing on well-paying jobs and partnering with vocational programs at UCSC and Cabrillo.
- 5. Encourage development such as manufacturing that creates tax revenue to support the community.
- 6. Create mixed-use development, which will help to minimize trip distance.
- 7. Improve safety for bicyclists and pedestrians.
- 8. Provide shopping opportunities within walking distance of work places.
- 9. Develop sustainable medical facilities.
- 10. Improve tourism-based industries.
- 11. Develop local green energy sources.

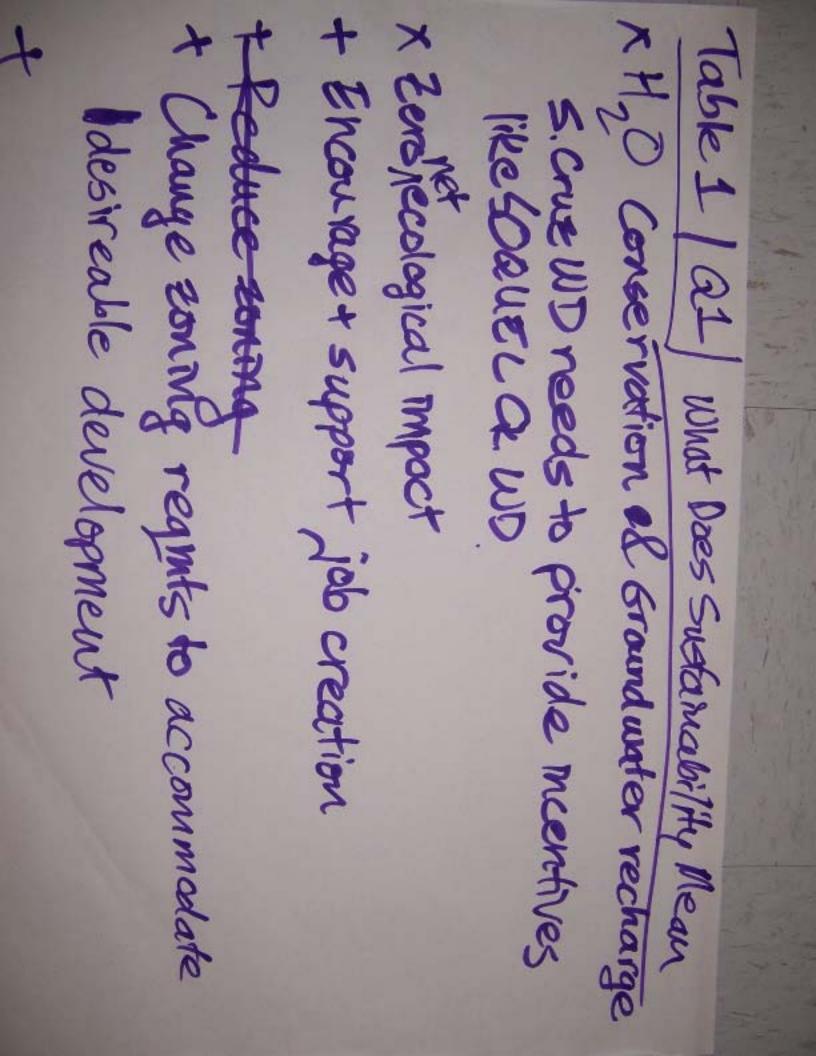
Appendices

- A. Small Group Discussion Posters
- B. Index Cards of Best Ideas for Sustainability

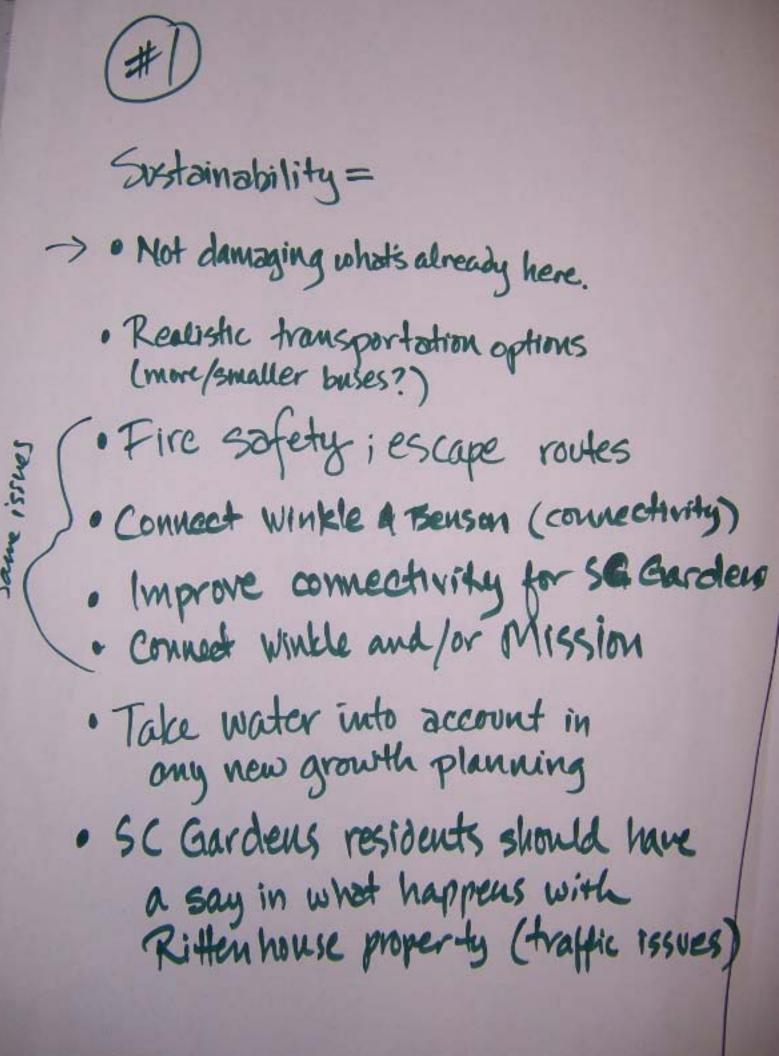
APPENDIX A

SMALL GROUP DISCUSSION POSTERS

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Q2 [Table 1]
TH2 Conservation + groundwater recharge
+ More local jobs that encaurage people
to live near where they work they and minimize travel distance
+ More shopping for essentials (grocery)
+ Safer bicycle + pedestrian infrastructure
atim Will encourage sustainable transpon
+ provide local, convenient, frequent public
mangh - microbuses
+ Support development of light rail transit + bike + ped trail



No more over till on 41st (as in 5 growing stores within a capter)

eus

Smaller retail/services centers

Include retail & services Lo-water use landscaping Water ratining or catchment, when building new medical, business, hunsing developments gray water standards

42

· Improve connectivity for se carden . Fire safety; escape routes · Connect Winkle & Benson (connectivity) Take water into account in (mor/smaller buses!) SC Gardens residents should have any new growth planning a say in what happens with Riten have property (traffic issues)

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easier to relate to the "environmentel" - access to melical care aspect maintain good medical facilities maintaining hospitals, universities, regulas much resources. Education is a plicerry-TEACH youth to care to the a money Variety of housing choices Parents & schools - by rate

PEUSE husing, business + Job opp-ortenities, transit, roads-ases a lot & the environment Variety of housing choices water availability consuler another reservoir / ENHANCES LOCAL GREEN ENERGY ENVIRONMENT CONSERVATION OF WATER MSES -PRODUCTION PAIN WHTEP OF TO HITLENT IN NEW BLDGS, GRAY WATER, Zal La - Clasing L

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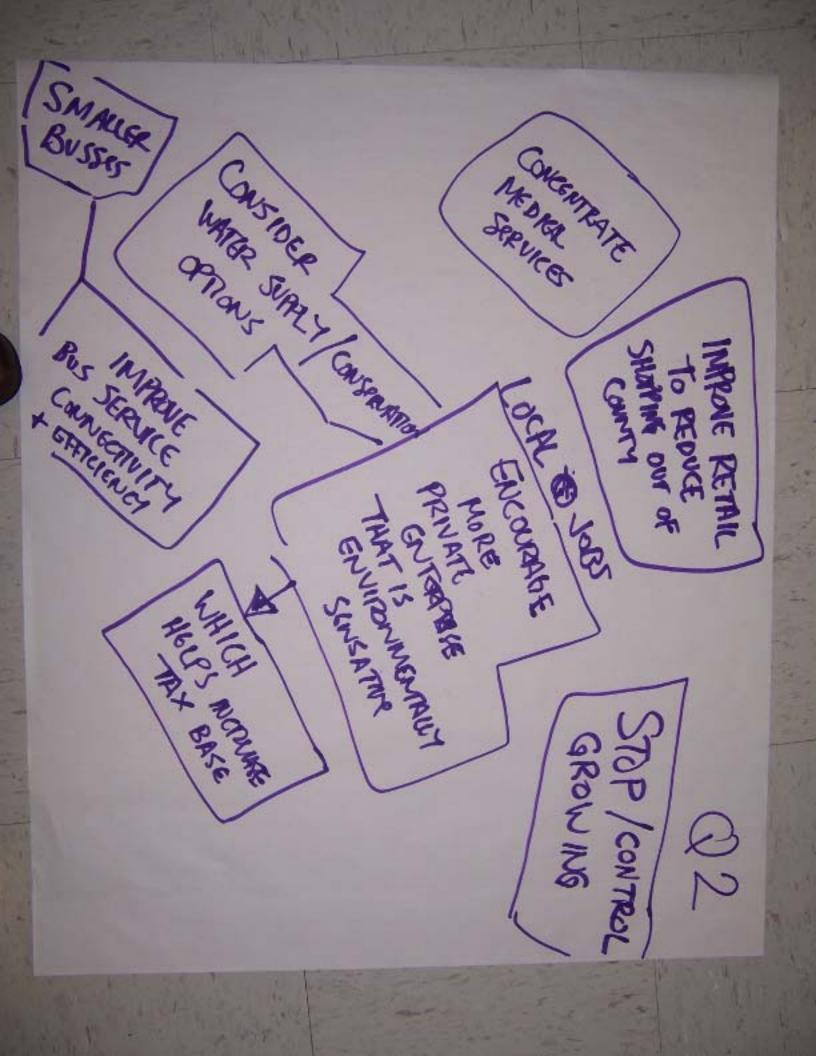
Finer grained Zoning in rural area Ramine Powers must egestiess would read a teaching Minute Bourses must commit need to be weathed to BUILD ING CODES ARE too long term Should reflect lifespin of a family	- PREMISSION FOR ENVIRONMENTALLY-FRIENDLY DEVELOPMENT - PREMISSION FOR ENVIRONMENTALLY-FRIENDLY DEVELOPMENT - too Many obstacles to growth - permit WISE "	- MORE GROWTH-FRIENALY POLICIES BY COUNTY	The second secon
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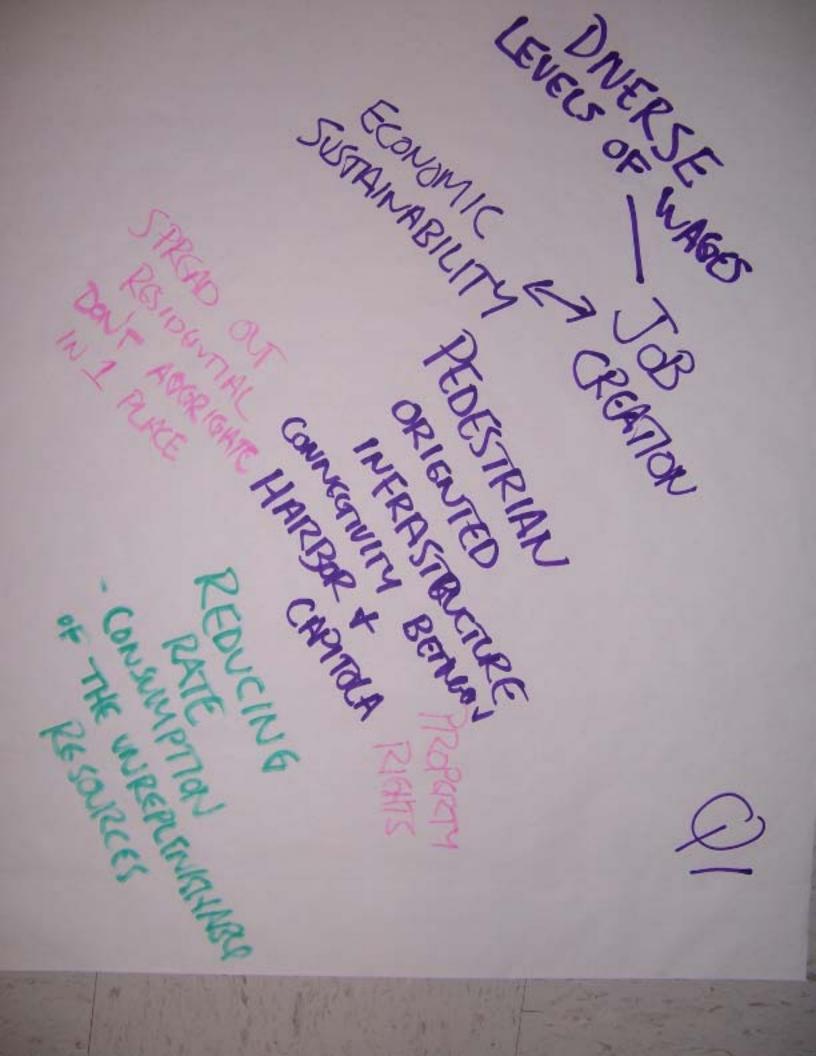
. REVENUE - BUSINESS GENERATE TAX REVENUE -ME MANUFACTURING.

2. TRANSPORTATION -BETTER ALLESS - RAIL - SMALLER RIGULC TRANS (OUSES - MUNIENON-EFFICIENT - SCHOOL 3. WATER - CONSERVATION - DEVELOPMENT OF NEW RESOURCES

& 4. DEVELOP WOLAL GREEN ENERGY

5.1





- · MADY BIAL RAD NOTWORK · IMPROVE BUS SORVICE COMMECTIVITY + EFFICIENCY &
- MIXED-US DEVELOPMENT

DEPOT

- · NATER SISTINGER DIVERSIMENT GREY WATER R. UPE
- BUILDING RAIL/TRAIL SYSTEM COMMUTER ACCESSIBLE - FISCALLY SUSTAINABLE
- IMPROVE TOURISM BASED INDUSTRY & MALE IT EASIER TO COME HERE

INPROVE ALCESSIBILITY TO SERVICES BY DE-CENTRALIZING

HANHE FOR BASIC NEEDS

APPENDIX B

INDEX CARDS OF BEST IDEAS FOR SUSTAINABILITY

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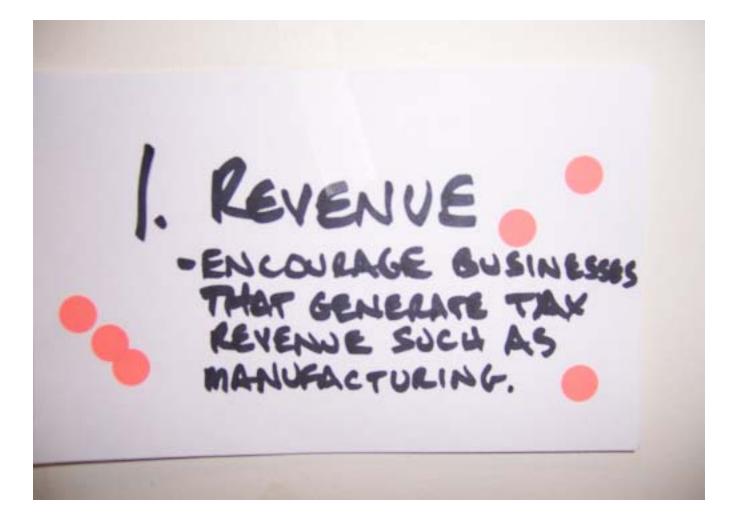
WATER SUSTAMABLE DEUGLOPMENT GREY H_O RE-USP

D'Adequate water supply, conservation, groundwater recharge, + maintaing a net zero water or reduction of water consumption

O Adequate water supply, conservation groundwater recharge, + maintaine a net zero water or reduction of water consumption

Environmentaly FER Frendly J065 MAYBE TO ATTRACT TOURISTS

IMPROVE TORISM BASCO INDUSTRY + MAKE IT EASIER FOR THEM To come



Support Cencour (1) Foster job creation, training + development and that are god paying that pay well. Partner w/ Cabrillo + UCSC + Vocational programs.

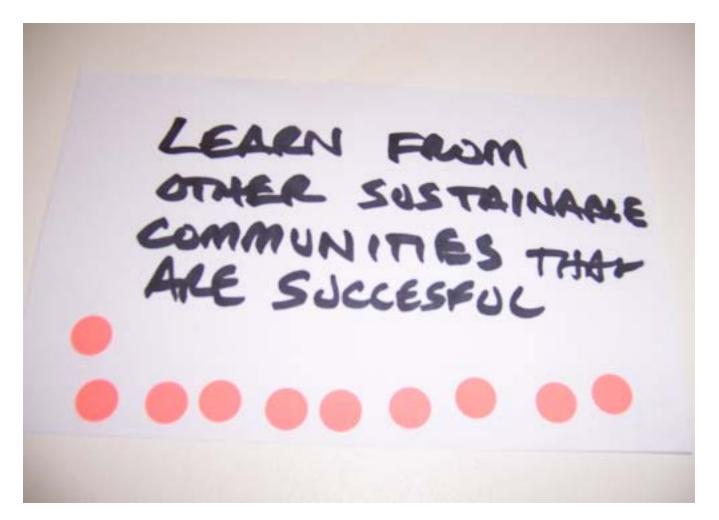
Shopping Portunities FTWLYCS within warking range Frid Heron of workplaces

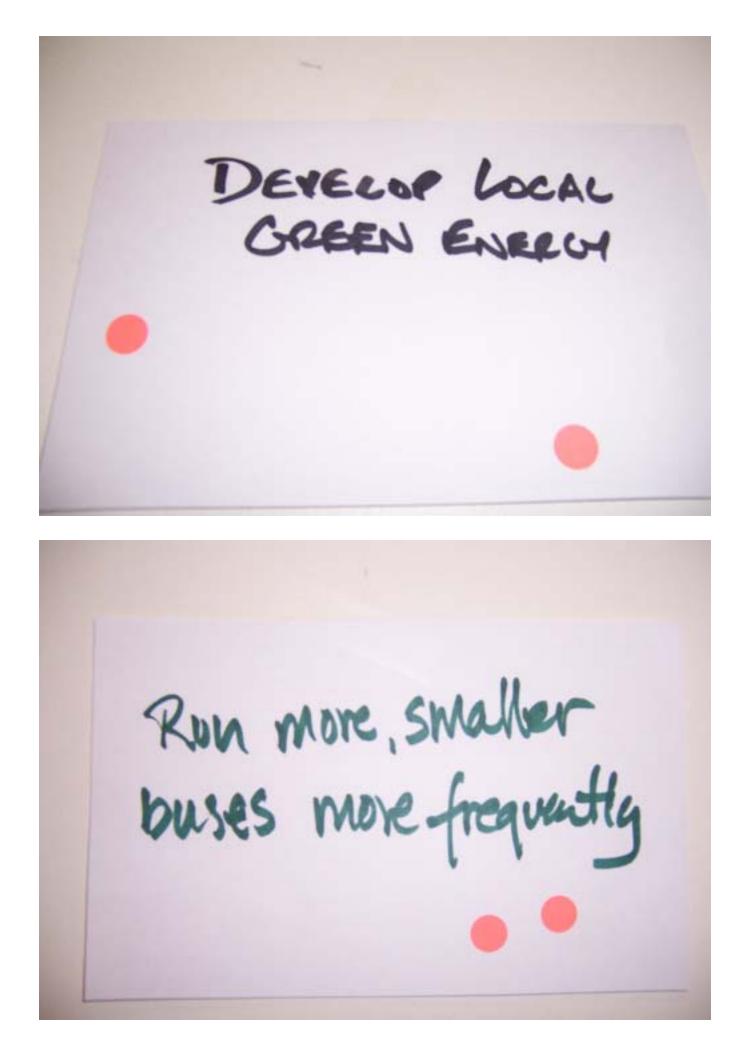


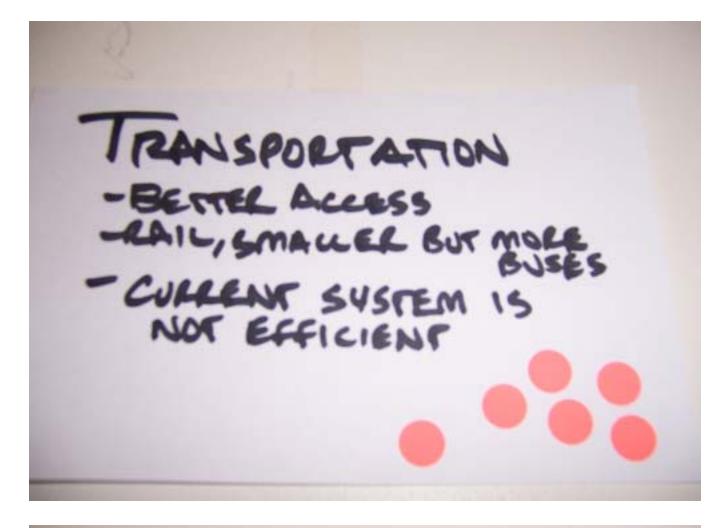
3 Increase of mixed use/diverse development so that the trip distance is market minimized. Housing, jobs, schools, services, shopping close together.

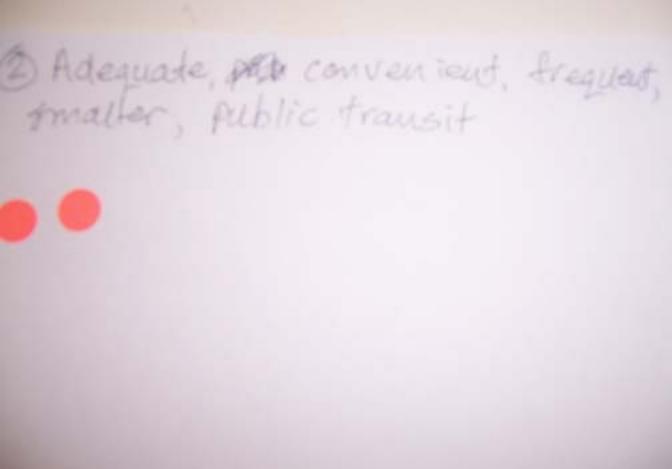


Sustainable Medicil Facilities









(5) Safer ped + bike infrastructure, en complete streets to encourage non-motorized transportation

IMPROVE BUS SHARCE CONNECTIVITY + EFACIENCY BURD PAIL/TRAIL COMMENTER ALLERS IFLE

