Snyderville Basin & Park City Planning Commission

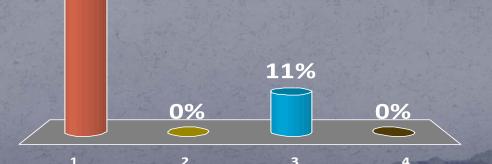
JOINT WORK SESSION
NOVEMBER 5, 2012

Key-polling

What it is and how to use it

ARACHNID: SPIDER:: MARSUPIAL:

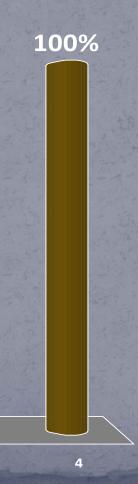
- 1. KANGAROO
- 2. LIZARD
- 3. FISH
- 4. 3 = = 1 =



ROCKET: SPACE:: SUBMARINE:



- 2. AIR
- 3. CAVE
- 4. SEA 🙂



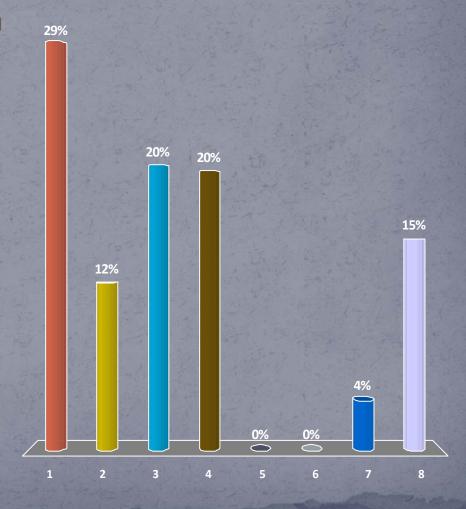
0%

0%

Regional Questionaire

IDENTIFY YOUR TOP THREE REGIONAL PLANNING CONCERNS

- 1. Open Space Protection
- 2. Increasing traffic / congestion
- 3. Sprawl
- 4. Density
- 5. Carbon Footprint
- 6. Affordable Housing
- 7. Personal property rights
- 8. Design and character of built environment



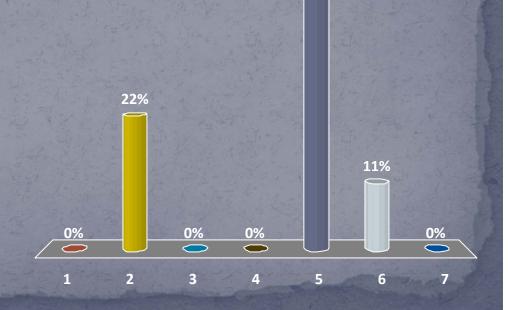
Which one do you think We have the <u>most</u> control over?

- 1. Open Space Protection
- 2. Increasing traffic / congestion
- 3. Sprawl
- 4. Density
- 5. Carbon Footprint
- 6. Affordable Housing
- 7. Design and character of built environment



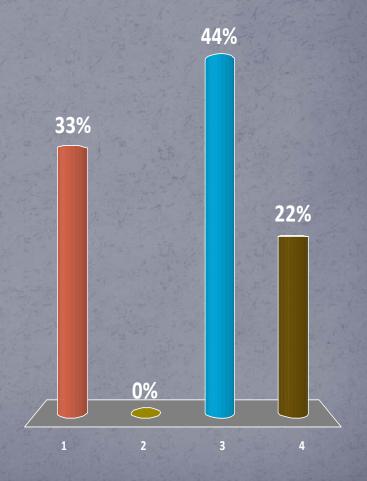
Which one do you think We have the <u>least</u> control over?

- 1. Open Space Protection
- 2. Increasing traffic / congestion
- 3. Sprawl
- 4. Density
- 5. Carbon Footprint
- 6. Affordable Housing
- 7. Design and character of built environment



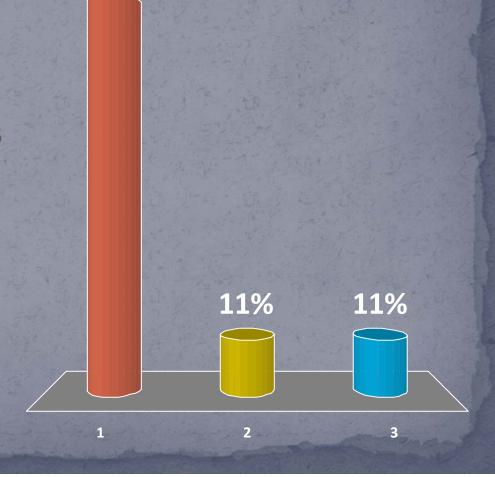
WHAT DEFINES OUR REGION?

- 1. Park City and Snyderville Basin
- 2. Park City and all of Summit County
- 3. Park City, Summit County, Wasatch County
- 4. Park City, Summit County, Wasatch County, Morgan County



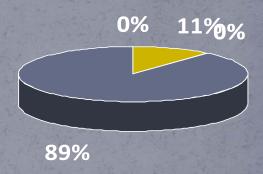
What is the first step towards better regional planning?

- 1. Regional Visioning
- 2. Inventory of natural resources that go beyond borders
- 3. Goals and Strategies within the General Plan



WHO IS RESPONSIBLE FOR DRIVING REGIONAL PARTNERSHIP?

- 1. City/County Manager
- 2. City/County Manager + Planning Departments
- 3. Planning Commissions
- 4. City Council
- 5. All of the Above
- 6. No need for a partnership

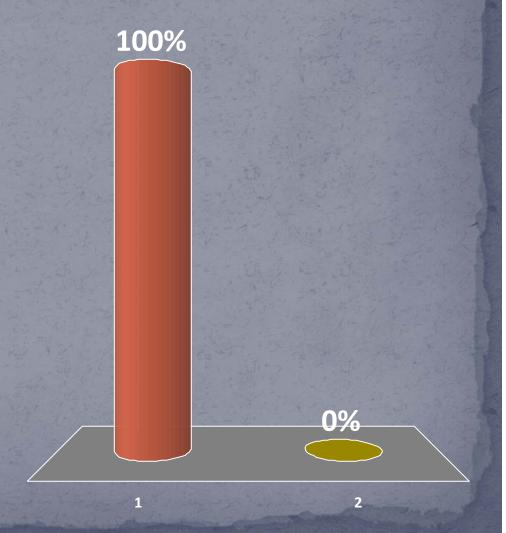


■1 ■2 ■3 ■4 ■5 ■6

Is the Snyderville Basin / Park City area unique?

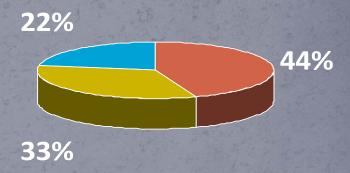
1. Yes

2. No



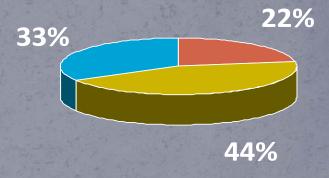
WHAT MAKES THE SNYDERVILLE BASIN AREA UNIQUE?

- 1. Where we are (Mountain environment / natural resources and open spaces / proximity to employment centers such as PCMC and SLC)
- 2. What we are (Resort community / services / recreation and trails)
- 3. Who we are (Residents / community / healthy lifestyle)



WHAT MAKES PARK CITY UNIQUE?

- 1. Where we are (Mountain environment / natural resources and open spaces / proximity to employment centers such as PCMC and SLC)
- 2. What we are (Resort community / services / recreation and trails)
- 3. Who we are (Residents / community / healthy lifestyle)



What is your level of interest in developing a liaison committee between Park City/Summit County

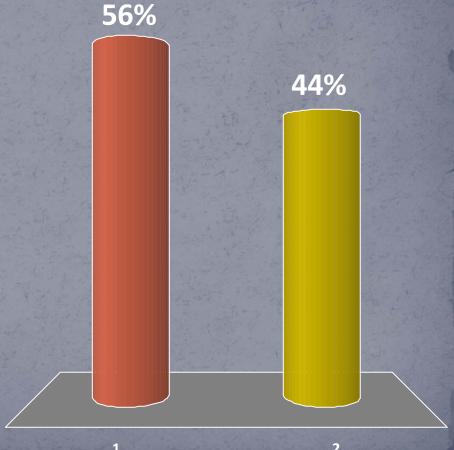
- 78% 1. Necessary to our future growth
- 22% 2. Very interested
- 0% 3. Somewhat interested
- 0% 4. Not interested

CURRENTLY SUMMIT COUNTY HAS:

Affordable housing projects underway



2. No



WHAT IS YOUR DEFINITION OF "RURAL"?

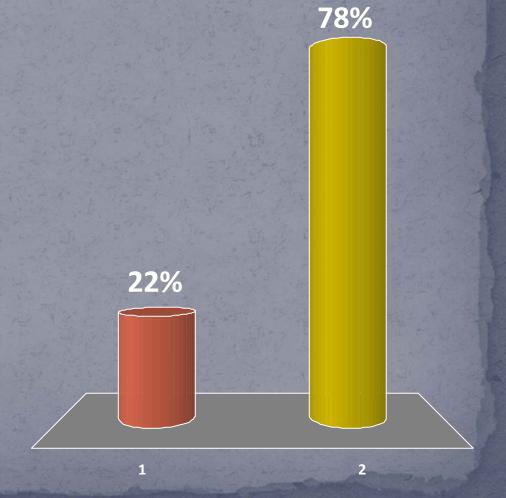
- 0% 1. Distance from the nearest Starbucks
- 44% 2. Number of people/acre and proximity to neighbors
- 0% 3. Being able to "take a leak" off your back porch
- 22% 4. Open fields and views to the mountains
- 33% 5. Agricultural use
- 0% 6. Presence of wildlife
- 0% 7. Built environment design (roadways, lack of curbs)

Do you feel Snyderville Basin is:

"rural" in nature

1. Yes

2. No

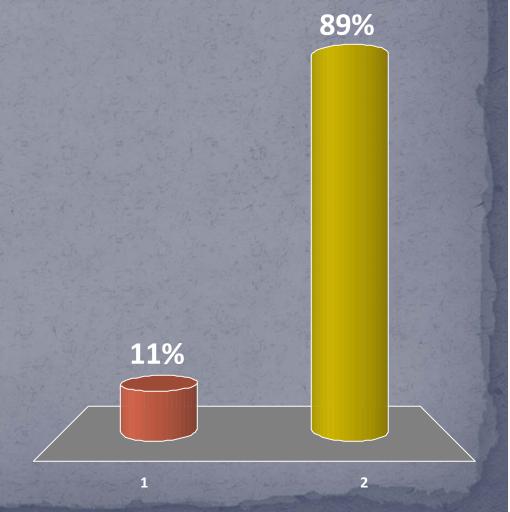


Do you feel Park City is:

"rural" in nature

1. Yes

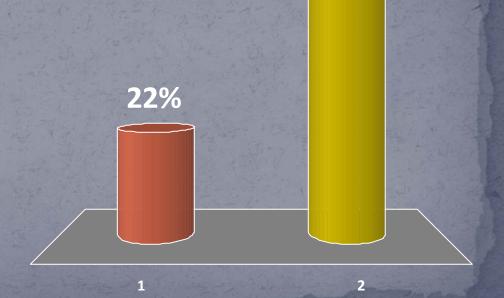
2. No



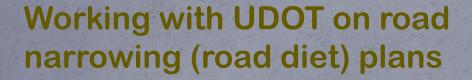
SHOULD SUMMIT COUNTY/ PARK CITY BE:



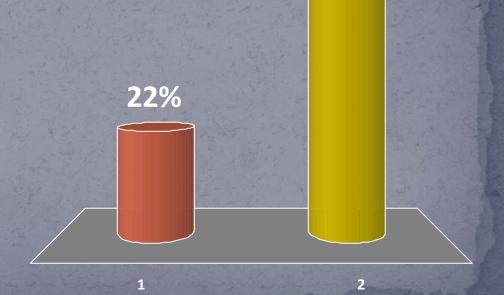
- 1. Yes
- 2. No



SHOULD SUMMIT COUNTY/ PARK CITY BE:



- 1. Yes
- 2. No

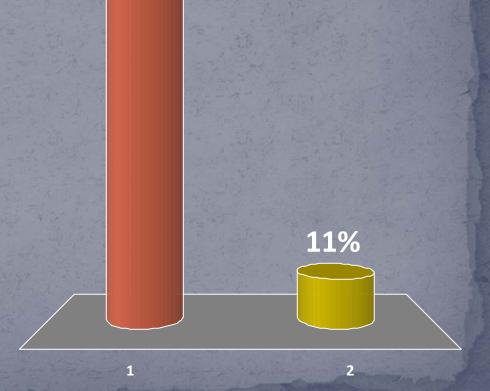


SHOULD SUMMIT COUNTY / PARK CITY CONSIDER:

89%

Adopting a comprehensive General Plan that mirrors each others efforts?

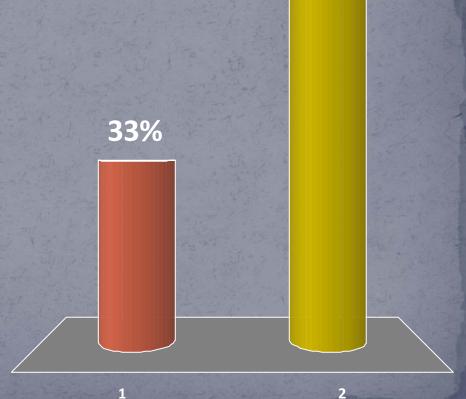
- 1. Yes
- 2. No



SHOULD SUMMIT COUNTY / PARK CITY CONSIDER:

Adopting regional architetural design standards similar to each others?

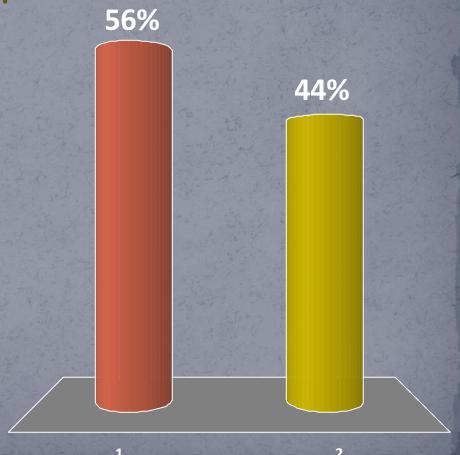
- 1. Yes
- 2. No



SHOULD SUMMIT COUNTY CONSIDER:

Instituting any agricultural land use preservation methods?

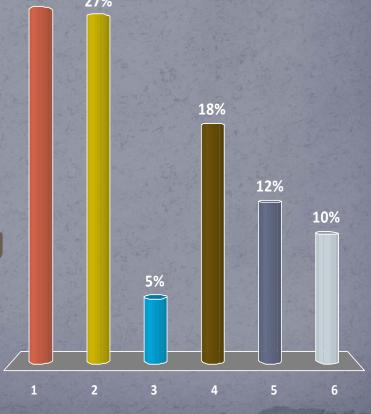
- 1. Yes
- 2. No



WHAT IS THE FUTURE USE OF SR 224 FROM KIMBALL JUNCTION TO OLD TOWN 15 TO 20 YEARS FROM NOW?

- 1. Light-Rail
- 2. Bus Rapid Transit (BRT)
- 3. 3+ lanes each way
- 4. Increase bus service
- 5. Added car pool lane
- 6. No change from existing

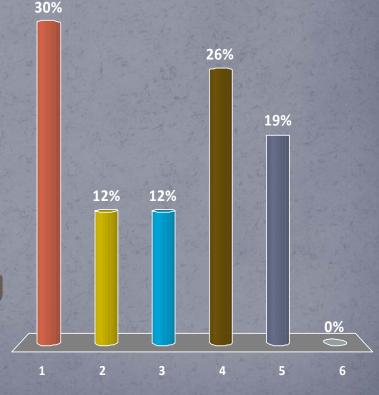
RANK TOP THREE



What is the future use of I-80 from SLC to Park City area 15 to 20 years from now?

- 1. Light-Rail
- 2. Bus Rapid Transit (BRT)
- 3. 4+ lanes each way
- 4. Increase bus service (SLC PC Connect)
- 5. Added car pool lane
- 6. No change from existing

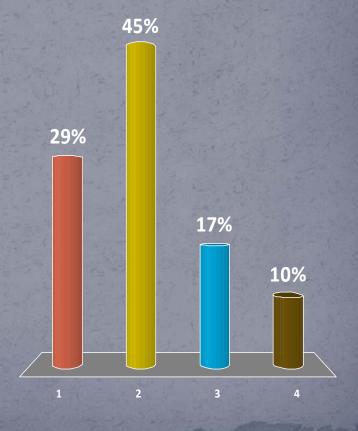
RANK TOP THREE



How critical is collaboration between Park city and summit county to create a regional plan for the wasatch back area?

- 1. We should already have this plan
- 2. Critical at this time
- 3. Important/critical at a later date
- 4. Not critical

RANK ONE TO FOUR



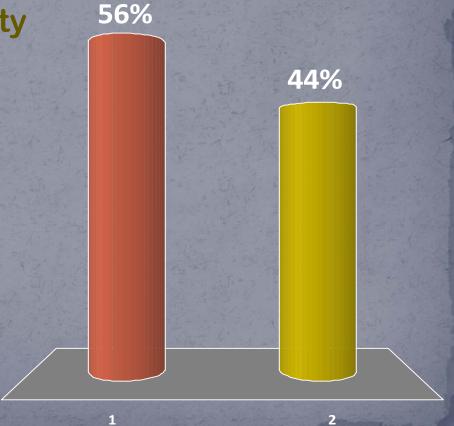
How essential is collaboration on a shared Transfer of Development Rights (tdr) program?

- 56% 1. Very essential
- 33% 2. Somewhat essential
- 11% 3. Not essential at this time

IMPLEMENTATION OF A REGIONAL TRANSFER OF DEVELOPMENT RIGHTS (TDR) STRATEGY WOULD:

Allow your community to gain from accepting density outside your jurisdiction

- 1. True
- 2. False



SHOULD THIS LAND USE PRINCIPLE BE ADOPTED REGIONALLY?

100%

Direct desired land uses and development to existing developed areas that are well suited for the use, support energy and GHG emission reduction goals, and have available resource capacity. Infill development should complement the existing developed area.

- 1. Yes
- 2. No

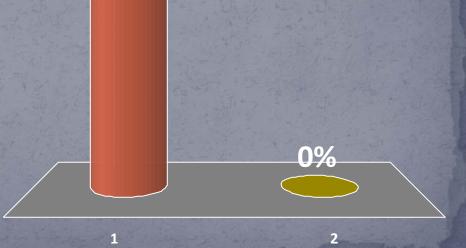


Should this Land Use Principle be adopted Regionally?

100%

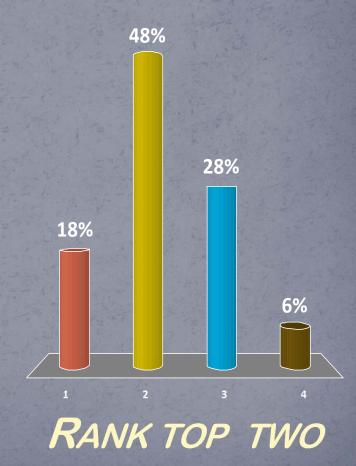
Each neighborhood should have a well-defined edge, such as open space or a naturally landscaped buffer zone, permanently protected from development, with the exception of areas where a neighborhood transitions into another neighborhood.

- 1. Yes
- 2. No



WHICH AHWAHNEE REGIONAL PRINCIPLES WOULD YOU LIKE TO SEE ADOPTED IN YOUR CITY/COUNTY GENERAL PLANS?

- 1. The regional land-use planning structure should be integrated within a larger transportation network built around transit rather than freeways
- 2. Regions should be bounded by and provide a continuous system of greenbelt/wildlife corridors to be determined by natural conditions
- 3. Regional institutions and services should be located in the urban core
- 4. Materials and methods of construction should be specific to the region



Visual Analysis

Visual Preference Survey – pick which photo representation you would prefer in the Park City / Snyderville Basin area

ARCHITECTURAL COMPATIBILITY WITH HISTORIC STRUCTURES





LIGHTING





PARKING STRUCTURES



PARKING STRUCTURES

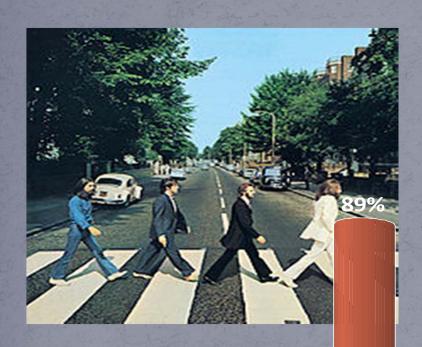




PARKING STRUCTURES







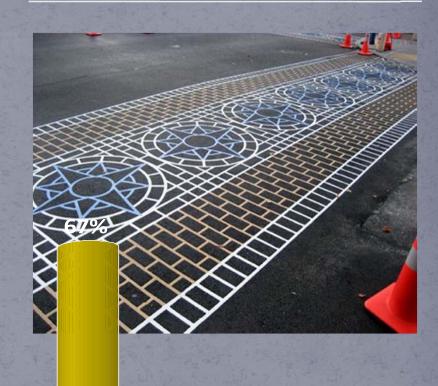








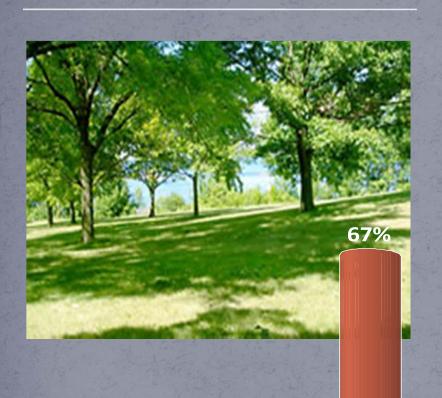




PRIVATE OPEN SPACE

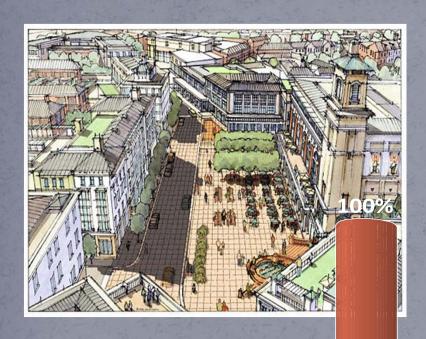


PUBLIC OPEN SPACE





NEIGHBORHOOD DENSITY





NEIGHBORHOOD DENSITY





NEIGHBORHOOD DENSITY



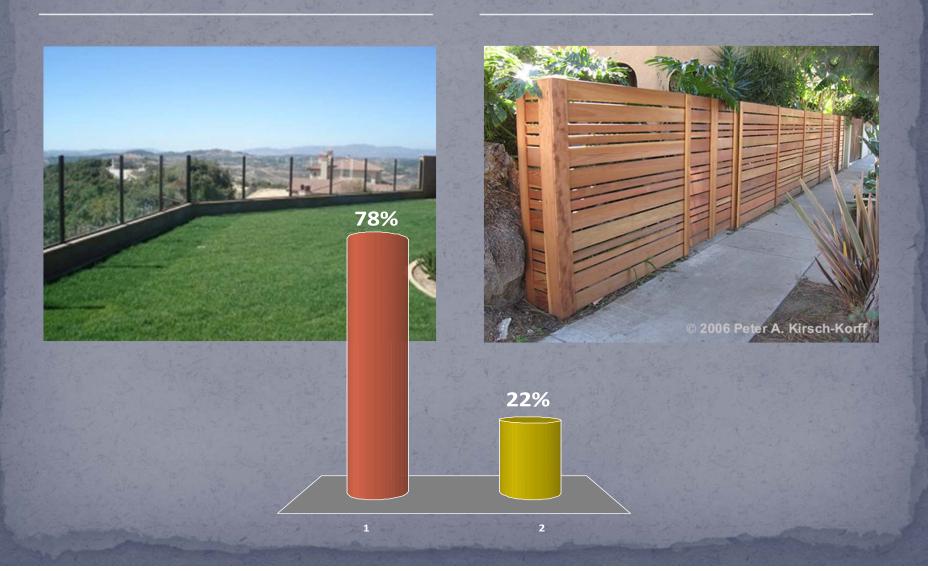


RESIDENTIAL PARKING





SCREENING METHODS (FENCING, ETC)



SCREENING METHODS (FENCING, ETC)

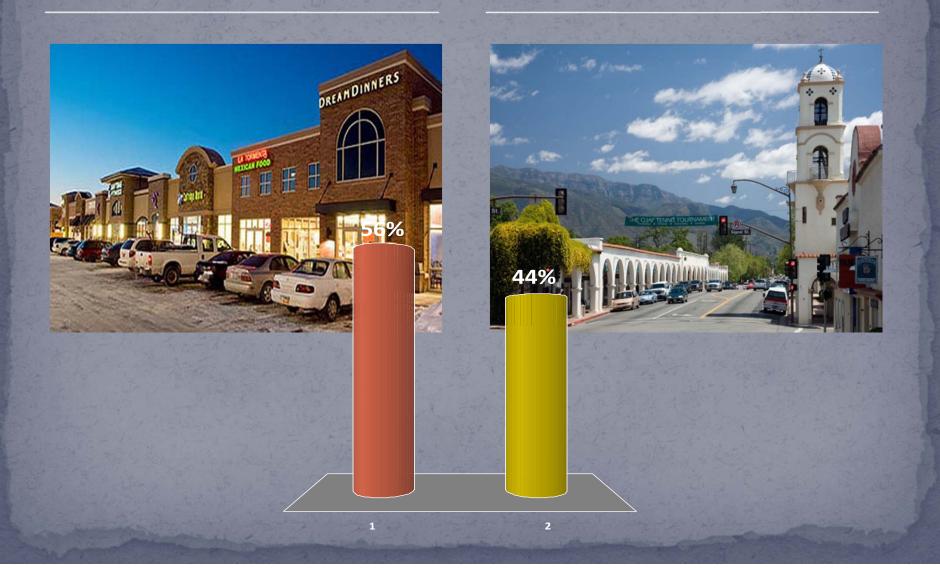




SCREENING METHODS (FENCING, ETC)



















SIGNAGE





COMMERCIAL ARCHITECTURE





COMMERCIAL ARCHITECTURE





RESIDENTIAL ARCHITECTURE





RESIDENTIAL ARCHITECTURE



RESIDENTIAL ARCHITECTURE





PRIVATE COMMERCIAL SPACE





URBAN PATHWAYS





STREETSCAPE





PUBLIC SEATING





Visual Analysis

Open Space identification

WHAT TYPE OF OPEN SPACE IS THIS?



WHAT TYPE OF OPEN SPACE IS:

11% 1. Private Open Space

0% 2. Public Active

22% 3. Public Passive

22% 4. Not Open Space

44% 5. Circulation, not open space

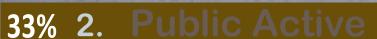


WHAT TYPE OF OPEN SPACE IS THIS?



WHAT TYPE OF OPEN SPACE IS:

11% 1. Private Open Space

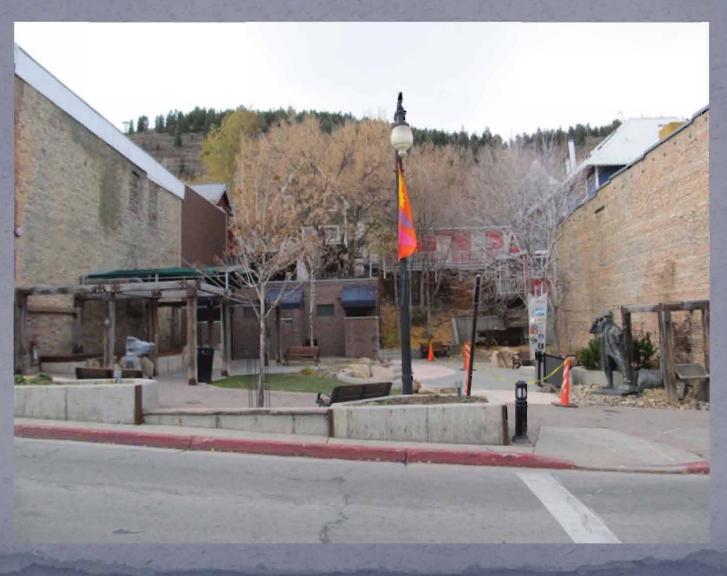


22% 3. Public Passive

0% 4. Not Open Space

33% 5. Circulation, not open space

WHAT TYPE OF OPEN SPACE IS THIS?



WHAT TYPE OF OPEN SPACE IS:

0% 1. Private Open Space

22% 2. Public Active

56% 3. Public Passive

11% 4. Not Open Space

11% 5. Circulation, not open space



- 11% 1. Private Open Space
- 0% 2. Public Active
- 0% 3. Public Passive
- 22% 4. Not Open Space
- 67% 5. Circulation, not open space





11% 1. Private Open Space

33% 2. Public Active

11% 3. Public Passive

0% 4. Not Open Space

44% 5. Circulation, not open space



- 11% 1. Private Open Space
- 0% 2. Public Active
- 0% 3. Public Passive
- 11% 4. Not Open Space
- 78% 5. Circulation, not open space





- 22% 1. Private Open Space
- 11% 2. Public Active
- 11% 3. Public Passive
- 0% 4. Not Open Space







22% 1. Private Open Space

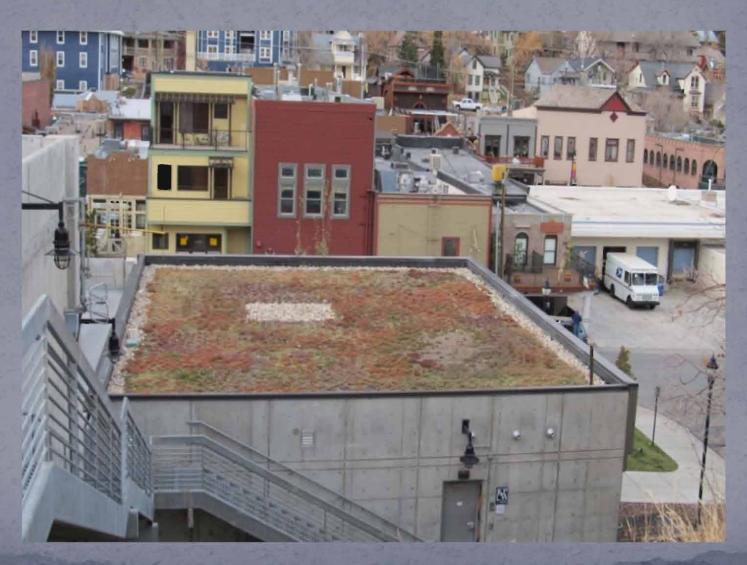
22% 2. Public Active

0% 3. Public Passive

11% 4. Not Open Space

44% 5. Circulation, not open space





33% 1. Private Open Space

0% 2. Public Active

0% 3. Public Passive

67% 4. Not Open Space

0% 5. Circulation, not open space



Visual Analysis

Additional Photo Materials

Would you support this Green / Open Space Project?



- 1. Yes
- 2. No

100%

0%

200

Would you still support it if the project was above a home depot and grocery story?



- 1. Yes
- 2. No

67%

33%

Discussion and Next Steps