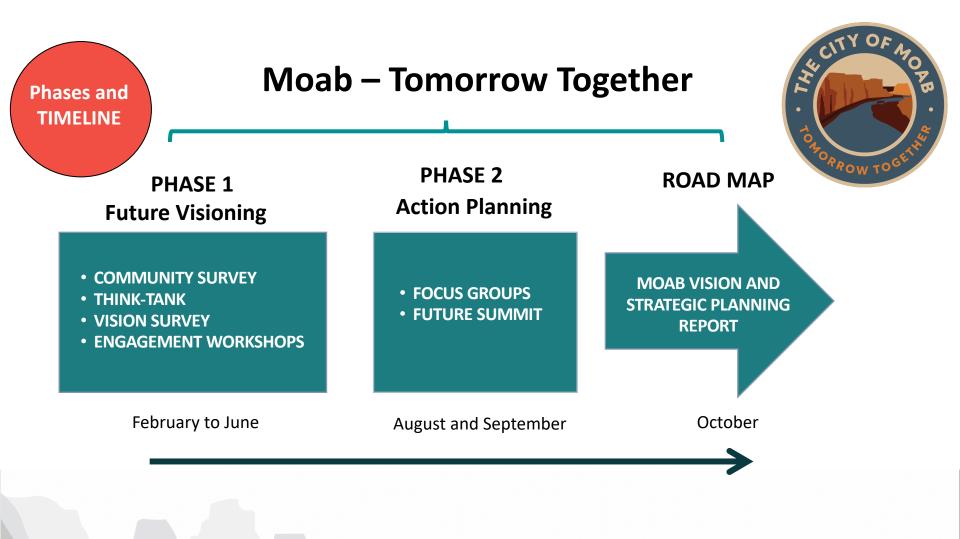
Think-Tank Day 2

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### **Moab – Tomorrow Together**



#### HIGH LEVEL AGENDA:

#### Wednesday, April 6

4:30pm	Registration
5:00pm	Welcome and Introduction
5:10pm	Future Trends and Emergent Issues and Connection to Moab
6:15pm	Break
6:30pm	Identification of Key Drivers Shaping the Future
7:30pm	Ranking Key Drivers
8:00pm	Finish

#### **Thursday April 7** Registration 4:30pm Recap of Day One 5:00pm Scenario Narrative Development (breakout groups) 5:30pm 6:30pm Break Scenario Presentations 6:45pm 7:30pm Plausibility Mapping Next Steps 7:45pm 8:00pm Finish



### Thursday April 7

4:30pm	Registration
5:00pm	Recap of Day One
5:30pm	Scenario Narrative Development (breakout groups)
6:30pm	Break
6:45pm	Scenario Presentations
7:30pm	Plausibility Mapping
7:45pm	Next Steps
8:00pm	Finish

### Think-Tank Day 2

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## The key to effective future thinking...

- Explore and anticipate a range of plausible futures.
- Consider both trajectory (direction of change) and velocity (speed of change).
- Explore the combined impacts of multiple potential trends.

The magic is how it alters our perceptions of how certain decisions might play out over time.





### The challenge for today

Explore the future Ask the hard questions Think creatively -

The outcome might create a new view of the future.

# What do you think?

# Key drivers - future impact score

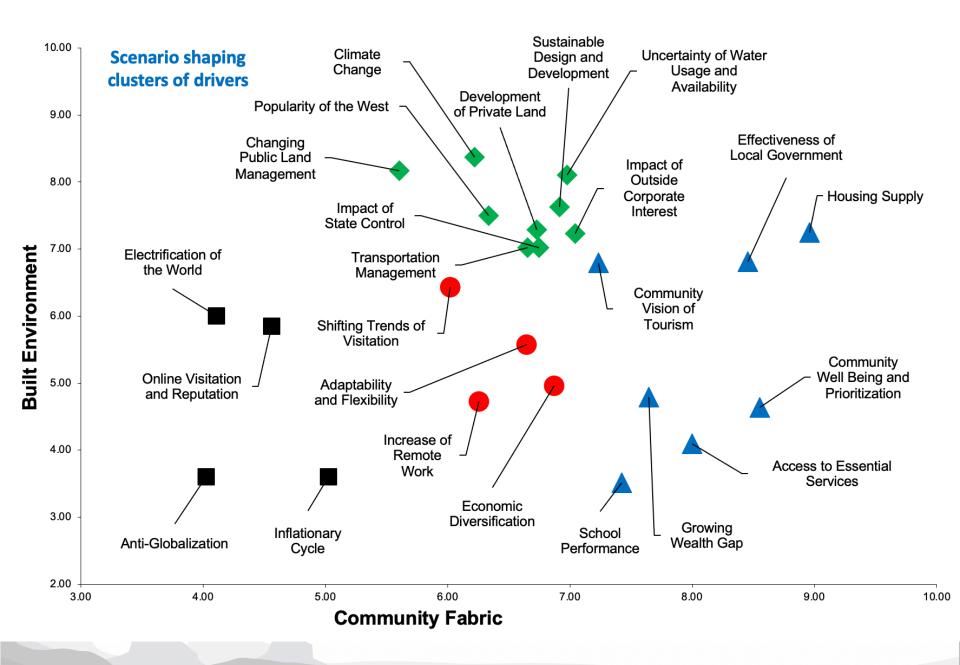


#### Key Drivers - Future Impact Score

Rate each driver on a 1 - 10 scale of future impact (1 = small impact; 10 = very large impact)

DRIVER	Community Fabric	Physical Environment
1		
2		
3		
4		
5		
6		
7		
8		
9		
10		
11		
11		
13		
14		
15		
16		
17		
18		
19		
20		

Moab – Tomorrow Together Think-Tank, 7 and 8 April, 2022



## Future-splitting clusters of drivers

### **Development trajectory**

- Changing Public Land Management
- Popularity of West
- Climate Change
- Development of Private Land
- Sustainable Design and Development
- Uncertainty of water usage and availability
- Impact of Outside Corporate interest
- Impacts of State Control
- Transportation Management

### **Community fabric**

- Community vision of tourism
- Effectiveness of local government
- Housing supply
- Community well-being and prioritization
- Access to essential services
- Growing wealth gap
- School performance

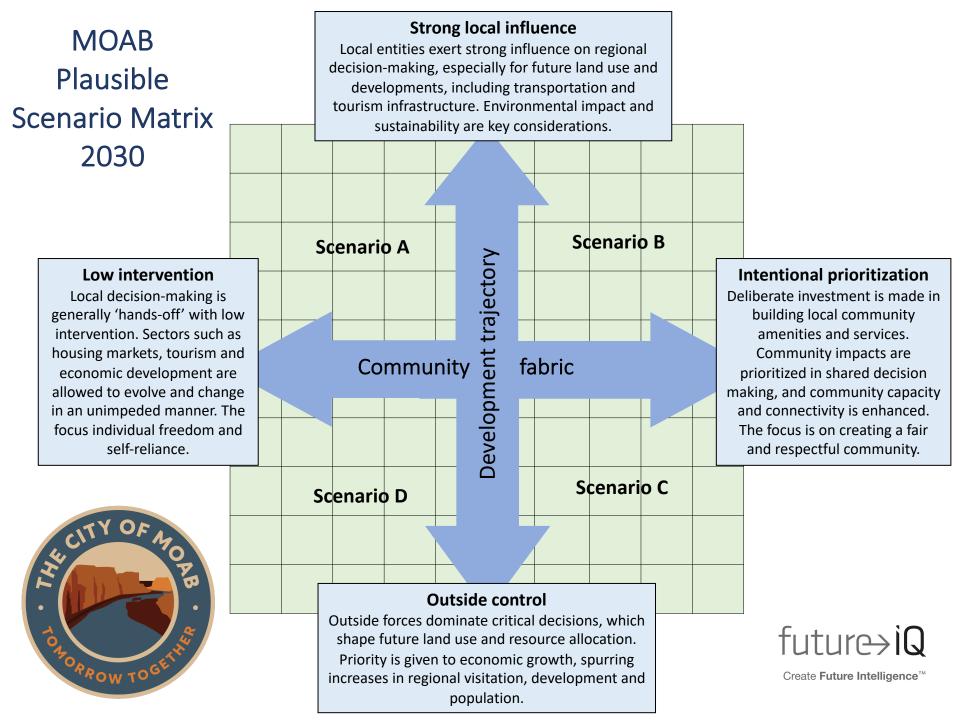


### **Additional key drivers**

- Shifting trends of visitation
- Adaptability and flexibility
- Increase in remote work
- Economic diversification



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### **Scenario Development**

### **Breakout Group Handout Packs**

**Moab – Together Tomorrow - Plausible Scenarios** 



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## Roles

- Appointed Facilitator
- Timekeeper
- Recorders
- Presenter(s)



# future→iQ

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### Suggested Scenario Group timeline (elapsed time - minutes)

0:00 min	Group to meet and scope out scenario (10m)
0:10 min	Develop Characteristics & Narratives (35m)
0:45 min	Develop Headlines News – 2025, 2030, 2040 (10m)
0:55 min	Short scenario name and description (5m)
0:60 min	Return; ready to present

Moab – Together Tomorrow - Plausible Scenarios



### **Scenario Characteristics - Dimensions to Consider**

### **Built Environment and Economic Characteristics**

- Businesses types and location
- Visitation patterns and numbers
- Commercial development and density
- Housing types, sizes, prices and affordability
- Community amenities types and locations
- Cost of living and services
- Connectivity, accessibility and transportation

#### **Community and Social Values Characteristics**

- Population makeup, growth and locations
- Underlying community values and ethos
- Community engagement and social fabric
- Workforce profiles and patterns
- Role of educational system
- Community reputation

#### **Environmental and Landscape Characteristics**

- City and neighborhood character
- Land use allocation, use of green and open spaces
- Ecological and environmental health and quality
- Water preservation and access
- Resource management systems and waste levels

Scenario name (A):		
Built Environment and Economic Characteristics - 2040	Community and Social Values Characteristics - 2040	Environmental and Landscape Characteristics - 2040
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### Headline News (Scenario A)

Built Environment and Economic Characteristics	Community and Social Values Characteristics	Environmental and Landscape Characteristics
2023	2023	2023
2025	2025	2025
2030	2030	2030
TO HOAROW TO GET HAT Moab - Tomorrow Together -	Plausible Scenarios – 7 & 8 April 2022	future intelligence



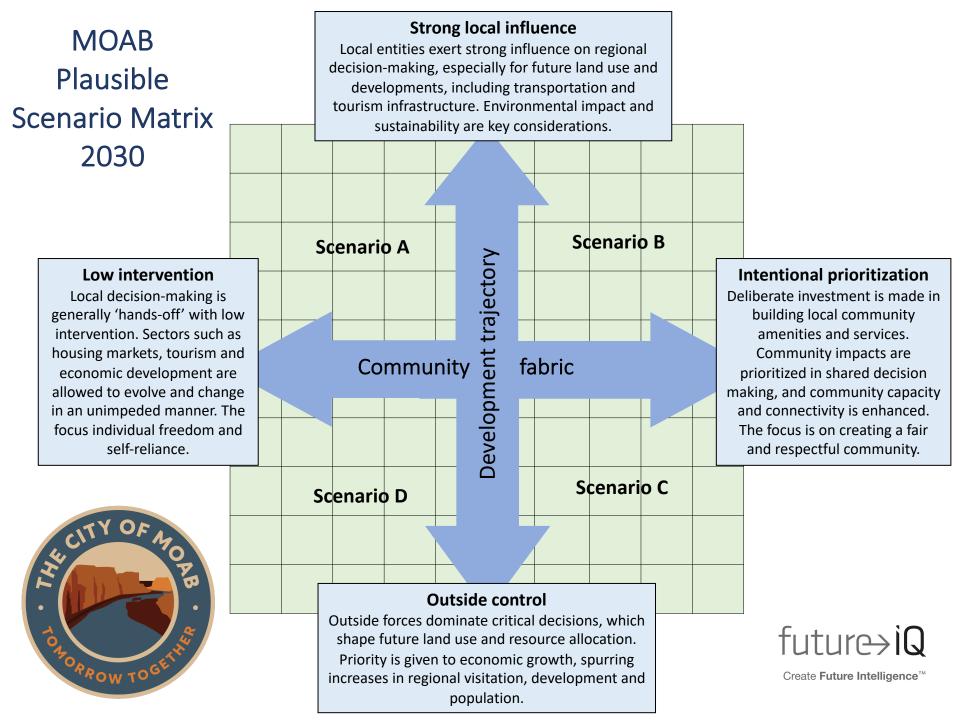
## Potential Pitfalls.....

- Not staying in your swim lane (your scenario)
- Trying to 'fix' the scenario
- Emotional reaction; not objective forecasting
- Remember we are exploring possible futures; not deciding on preference

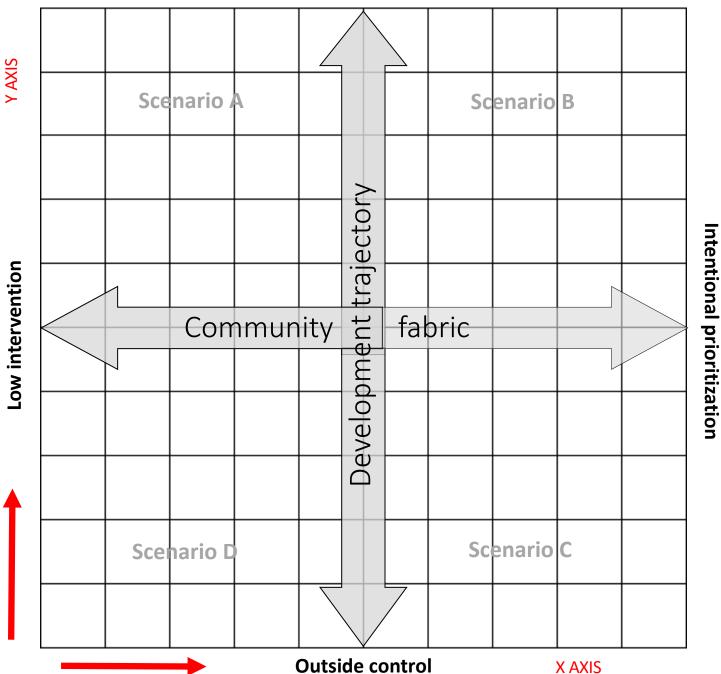
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 People dominating the discussion (not listening)



#### Strong local influence





MOAB – 2030 Futures

• EXPECTED FUTURE (E)

• PREFERRED FUTURE (P)

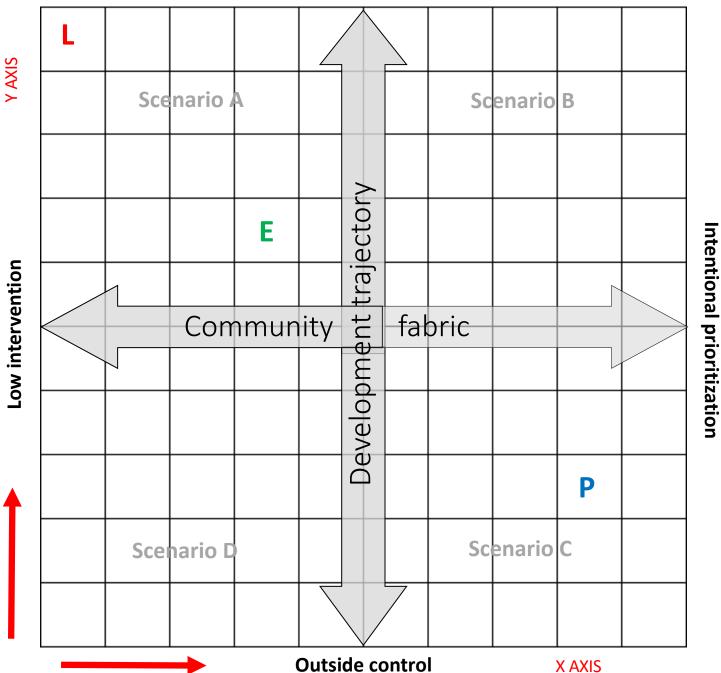
• LEAST DESIRABLE FUTURE (L)



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#### Strong local influence





MOAB – 2030 Futures

• EXPECTED FUTURE (E)

• PREFERRED FUTURE (P)

• LEAST DESIRABLE FUTURE (L)



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### Moab 2030 - Vision for the future – preferred future

	What would we see on the ground? What is happening in Moab in 2030?
1	
2	
3	
4	
5	

