# Mid-Field Airpark Visioning Session



### Introductions





Matthew Sykora, CM
Properties and Business Development, KCIA



**Steven Domino, AAE** *Project Manager, RS&H* 



**Steven Derengowski, CM** *Project Planner, RS&H* 





## King County International Airport Boeing Field

#### Resolve FAA Design Challenges

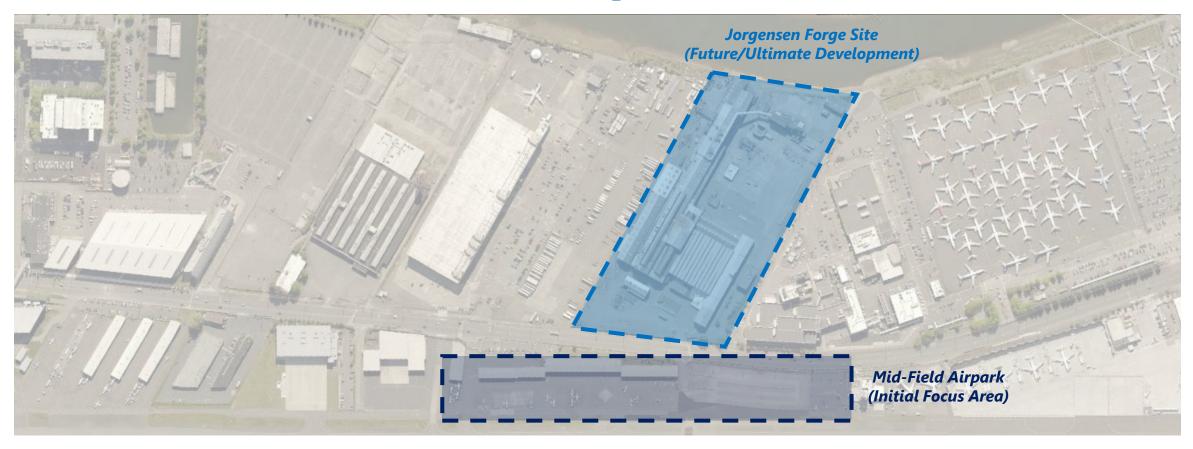


"Where do we relocate the displaced aircraft to address a critical safety design deficiency?"



## King County International Airport Boeing Field

#### The Idea – Mid-Field Airpark



"How can the Jorgensen Forge Site and Mid-Field Airpark become compatible for long-term use?



## King County International Airport Boeing Field

#### The Idea – Mid-Field Airpark



"How do we optimize the airpark to accommodate displaced aircraft in the short-term?"





#### **Goals and Planning Objectives**

Correct nonstandard conditions at the Airport to maintain and improve the safety of operations

Fnhance the efficiency of operations of the Airport

The immediate plan is compatible with the Airport's long-term vision

Facility enhancements are developed through **strategic Capital** Improvement Program (CIP) planning

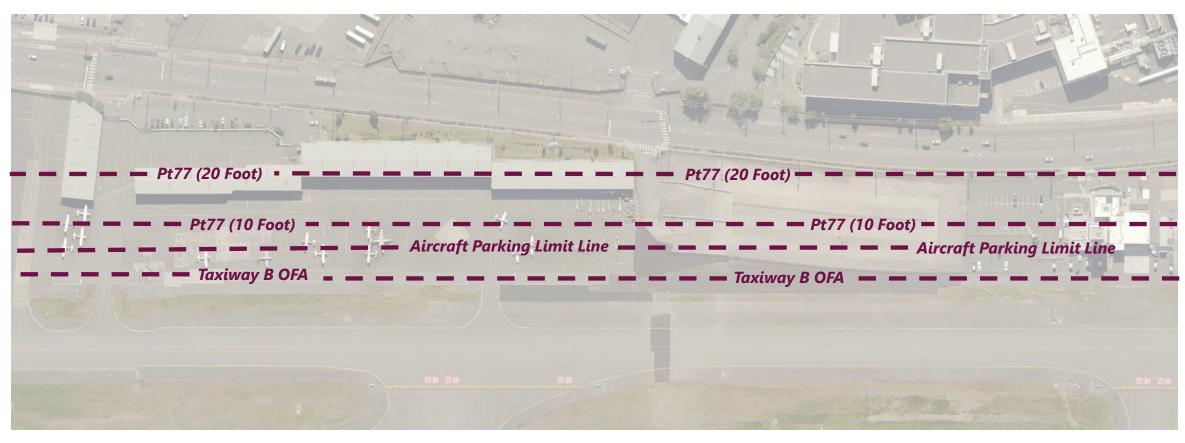
**Collaborate with key stakeholders** to understand unique perspectives

Future facilities are designed and implemented for the users needs





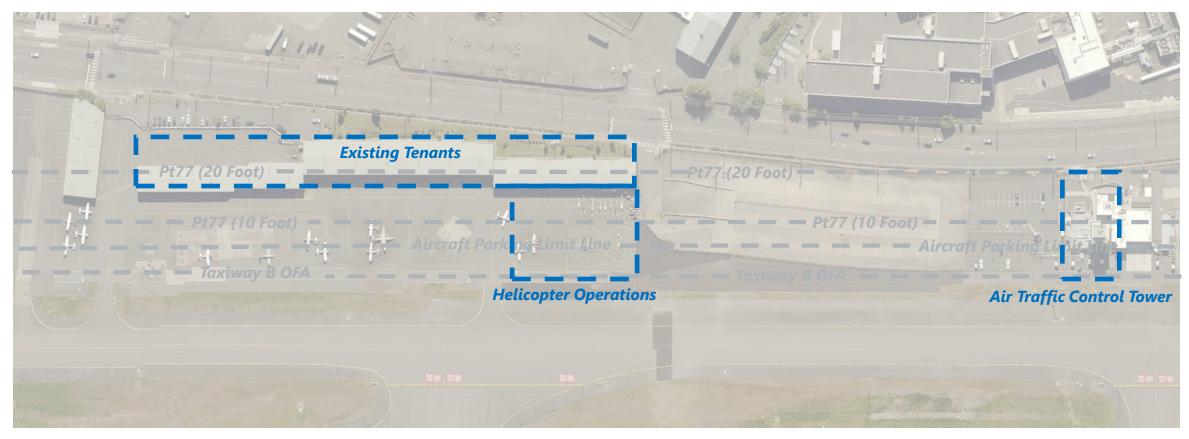
Boeing Field













































#### We want to hear from you!







### We want to hear from you!



Facility Enhancements

#### User Experience



Existing Challenges

Successful Planning



**VISION** 

#### **Feel Free to Reach Out**

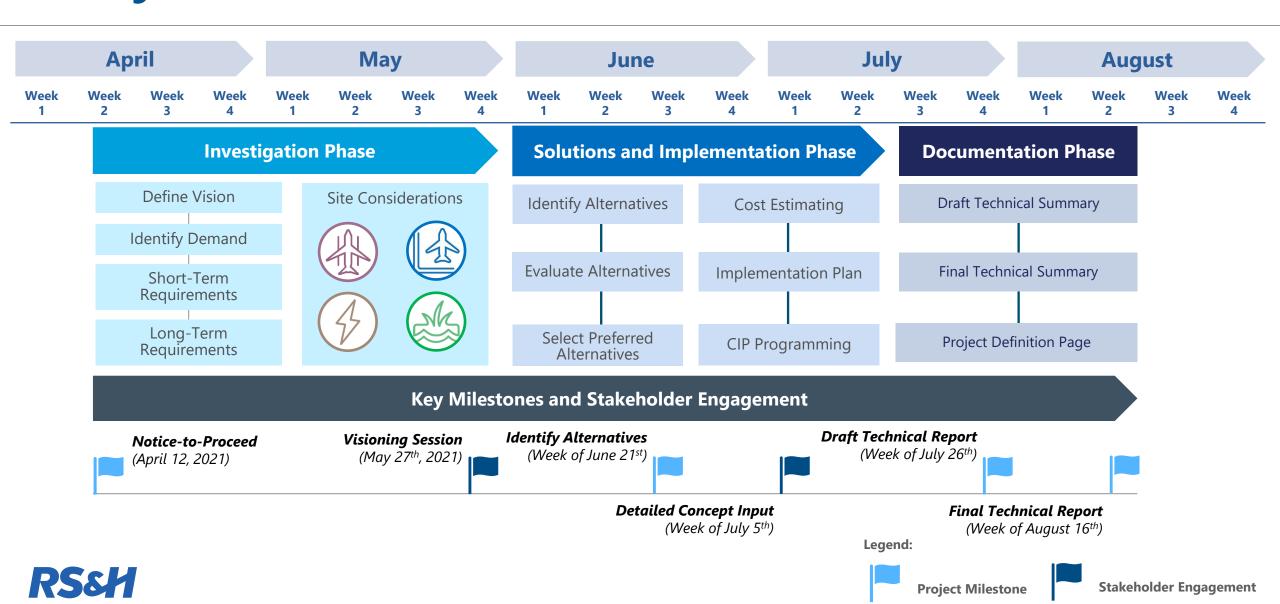
- Mid-Field Airpark Development
- Email: KCIACommunityOutreach@KingCounty.gov
- Initial feedback due Friday, June 4th
- Not only time to provide input





#### **Project Schedule**





### **Project Schedule**



April				May			June				July			y		August			
k V	Neek 2	Week 3	Week 4	Week 1	Week 2	Week 3	Week 4	Week 1	Week 2	Week 3	Week 4	Week 1	Week 2	Week 3	Week 4	Week 1	Week 2	Week 3	Week 4
		Investigation Phase					Solutions and Implementation Phase						Documentation Phase						
		Define Vision			Site Considerations			Identify Alternatives			Cost Estimating			Draft Technical Sum			nary		
	I	dentify [	Demand																
		Short-Term Requirements Long-Term Requirements						Evaluate Alternatives			Implementation Plan			Final Technical Summary			nary		
								Select Preferred Alternatives			CIP Programming			Project Definition Page			ge		
						Key	Milesto	nes an	d Stake	holder	Engage	ment							
	Notice-to-Proceed (April 12, 2021)				Visioning Session (May 27 <sup>th</sup> , 2021)			Identify Alternatives (Week of June 21st)				<b>Draft Technic</b> (Week o			ical Report of July 26 <sup>th)</sup>			l	
•								<b>Detailed Cor</b> (Week			k of July 5 <sup>th</sup> )			Final Technical Report (Week of August 16 <sup>th)</sup> Legend:					
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