take into consideration

Land use settlement patterns and their

compatibility with agricultural practices;



Comment Online

Open House: Agricultural Lands Study • September 30, 2025

Please use the QR code above to comment online or fill out this sheet in pen and drop it in the comment box. Please print clearly!

	ame: Calby Olsen Idress: 9104 NE 18572 St.	8	attle Grand
1.	Please describe what you think are the most imposustainable and commercially viable for the long-summary of the criteria:		
•	The availability of public facilities, including roads used in transporting agricultural products; Tax status, including whether lands are enrolled	•	Predominant parcel size, which may include smaller parcels if contiguous with other agricultural resource lands;
•	under the current use tax assessment under chapter 84.34 RCW; The availability of public services;	•	Intensity of nearby land uses; History of land development permits issued nearby;

- Relationship or proximity to urban growth areas; Land values under alternative uses; and
 - Proximity to markets.

	producing sour production besides hay, wently fait is
	(We do not want to be in a city)
2.	Do the maps shown at the open house this evening align with on-the-ground conditions, and are there additional indicators of agricultural production capability or agricultural commercial significance that should be included?
_	Noted to take into consideration smaller parcels in 6 ocies, some of us have ubliked smaller power to grow agricultial products such as smit trees, vegetables and trestick and chastmas trees.
	* * * Please see other side * * * *



Is there anything missing that we should consider? Yan map is only looking at parcels designated as agriculties land. It does not include a horn smaller facets, my neighbors has have my on livestuck production by need to take into	Response 2 continued)	Unline
Is there anything missing that we should consider? Van map is only looking at points designated as agriculture land. It does not include other smaller factors my noighbars but have tay on livestrict production you need to take into consideration of other types of Good production sur as fourthers are as fourthers.		
Is there anything missing that we should consider? Van map is only looking at points designated as agriculture land. It does not include other smaller factors my noighbars but have tay on livestrict production you need to take into consideration of other types of Good production sur as fourthers are as fourthers.		
Is there anything missing that we should consider? Van map is only looking at points designated as agriculture land. It does not include other smaller factors my noighbars but have tay on livestrict production you need to take into consideration of other types of Good production sur as fourthers are as fourthers.		
Is there anything missing that we should consider? Van map is only looking at points designated as agriculture land. It does not include other smaller factors my noighbars but have tay on livestrict production you need to take into consideration of other types of Good production sur as fourthers are as fourthers.		
Is there anything missing that we should consider? Van map is only looking at points designated as agriculture land. It does not include other smaller factors my noighbars but have tay on livestrict production you need to take into consideration of other types of Good production sur as fourthers are as fourthers.		
Is there anything missing that we should consider? You map is only looking at parties designated as against the land. It does not include of the parties for the land. It does not include of the parties of looking at the land of lines to take into consideration of other types of tood production sweaps for they shaws an land is not famable. The Is fall	. How should food security be evaluated in our analysis?	
Is there anything missing that we should consider? Yan map is any looking at pancels designated as agriculture land. It does not include other smaller parcels, my neighbors his make may an investigation you need to take in management of other types of Good production sweaps four thees. Yan skilly shows an land is not familie, the is fall		Grang
Your map is only looking at parcels designated as agriculting land. It does not include a then smaller parcels. My neighbors B-5 have hay on Investige production you need to take into consideration of other types of tood production sugas four trees. Your study shows our land is not familible. This is fall	maraney 7-5	
Your map is only looking at parcels designated as agriculting land. It does not include a then smaller parcels. My neighbors B-5 have hay on Investige production you need to take into consideration of other types of tood production sugas four trees. Your study shows our land is not familible. This is fall		
Your map is only looking at parcels designated as agriculting land. It does not include a then smaller parcels. My neighbors B-5 have hay on Investige production you need to take into consideration of other types of tood production sugas four trees. Your study shows our land is not familible. This is fall		
Your map is only looking at parcels designated as agriculting land. It does not include a then smaller parcels. My neighbors B-5 have hay on Investige production you need to take into consideration of other types of tood production sugas four trees. Your study shows our land is not familible. This is fall		
Your map is only looking at parcels designated as agriculting land. It does not include a then smaller parcels. My neighbors B-5 have hay on Investige production you need to take into consideration of other types of tood production sugas four trees. Your study shows our land is not familible. This is fall		
Your map is only looking at parcels designated as agriculting land. It does not include a then smaller parcels. My neighbors B-5 have hay on Investige production you need to take into consideration of other types of tood production sugas four trees. Your study shows our land is not familible. This is fall		
Your map is only looking at parcels designated as agriculting land. It does not include a then smaller parcels. My neighbors B-5 have hay on Investige production you need to take into consideration of other types of tood production sugas four trees. Your study shows our land is not familible. This is fall		
Your map is only looking at parcels designated as agriculting land. It does not include a then smaller parcels. My neighbors B-5 have hay on Investige production you need to take into consideration of other types of tood production sugas four trees. Your study shows our land is not familible. This is fall		
Your map is only looking at parcels designated as agriculting land. It does not include a then smaller parcels. My neighbors B-5 have hay on Investige production you need to take into consideration of other types of tood production sugas four trees. Your study shows our land is not familible. This is fall		
The strict production you need to take into cursideration of other types of tood production sugas four trees	Is there anything missing that we should consider?	
The strict production you need to take into cursideration of other types of tood production sugas four trees	Yan map is only looking at pomers	designated
The strict production you need to take into cursideration of other types of tood production sugas four trees	as agriculting Idad, It does not inclu	de other
Your shay shows our long is not fam able. The is fall	Smaller porcets, my neighbors 18-5	have boy one
	consideration of other types of frod	anduction such
	as fruit trees	Y
	You should show an long is not from able	o. The to below
311111111111111111111111111111111111111		nes and has
ould you like to be added to our comprehensive plan notification list? If so, please print your e-ma		0

Other ways to comment:

address clearly here:

- Online comment form: https://bit.ly/2025CPComments
- Email: comp.plan@clark.wa.gov
- Mail: Community Planning, Comp. Plan Comments, PO Box 9810, Vancouver, WA 98666

Thank you for participating!

For other formats, contact the Clark County ADA Office 564.397.2322 / 711 or 800.833.6388 / ADA@clark.wa.gov