

CITY COUNCIL

Work Session Meeting Minutes February 24, 2025

Mayor Primmer called the work session meeting to order at 6:00pm. Present were Councilors Hayward, Roberts, McCarthy, Duron (arrived at 6:35pm), Myers, Kelso, and Barron. Councilor Linton was excused. City Staff in attendance included: City Manager Byron Smith, Assistant City Manager Mark Morgan, City Attorney Rich Tovey, Finance Director Ignacio Palacios, Chief Jason Edmiston, Planning Director Clint Spencer, Assistant Planner Heather La Beau, and City Recorder Lilly Alarcon-Strong.

Urban Growth Boundary (UGB) Consultant Presentation

Planning Director Clint Spencer introduced Winterbrook Planning Managing Principal, Jesse Winterowd, and both presented information (PowerPoint Presentation attached) regarding the possible Urban Growth Boundary Expansion to include: Economic Opportunities Analysis, current land inventory, needs, and deficiency; commercial and industrial land designations sites inside and outside of the UGB and site characteristic requirements, as well as a variety of proposed expansion sites; staff and consultant work that will need to be completed to continue this effort.

Planning Director Spencer and Winterbrook Planning Managing Principal Jesse Witnerowd addressed a variety of questions from the Council regarding land use, costs associated with this process going forward, and how property owners could be impacted by the UGB expansion.

City Manager Smith stated this item would be presented during the regular meeting for potential action by the Council.

Adjournment

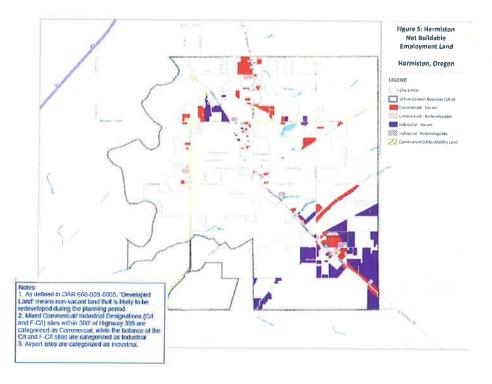
Mayor Primmer adjourned the work session meeting at 6:37pm and stated the Council will take a short break and then convene for their regular council meeting at 7:00pm.

City of Hermiston UGB expansion

Project review & status update
City Council Work Session
February 24, 2025





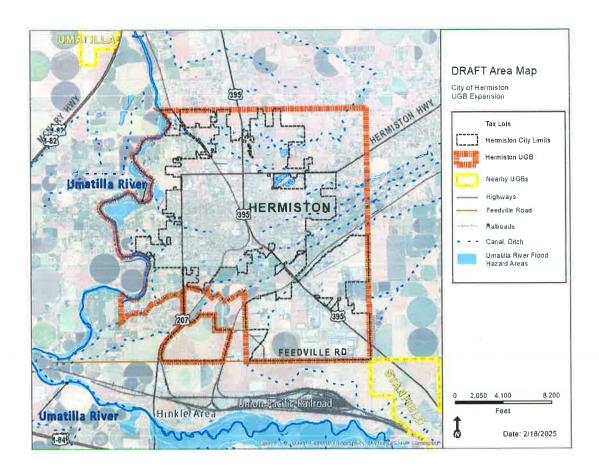


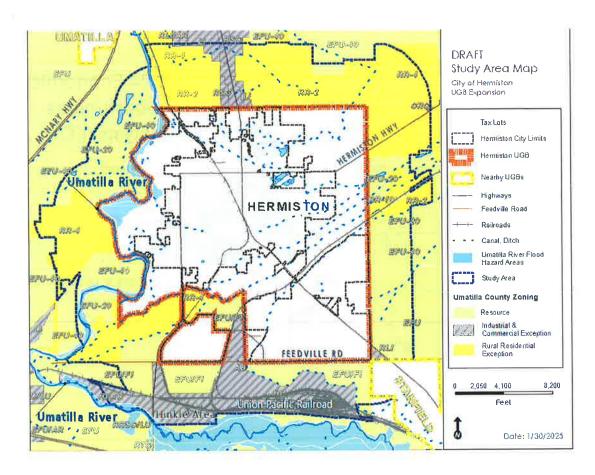
2024 Economic Opportunities Analysis (EOA)

Land need: 1,468 gross buildable acres

Land inventory: 690 buildable, two suitable HDC sites under development

Deficiency: Up to nine HDC sites





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Required HDC site characteristics

Size:

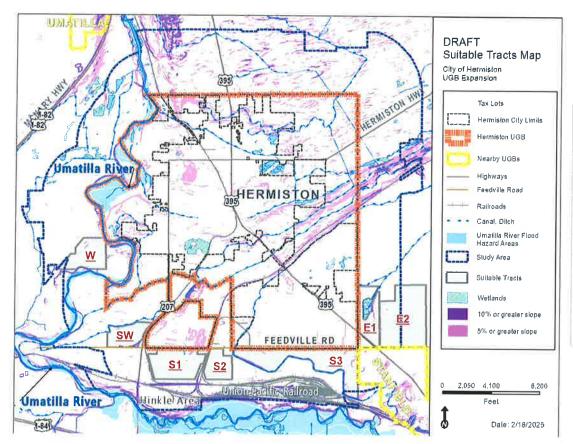
- Tracts ≥ 100 contiguous acres <u>after</u> removal of constrained land
- Individual tax lots > 20 acres
- Uninterrupted by road, railway, or water body

Topography:

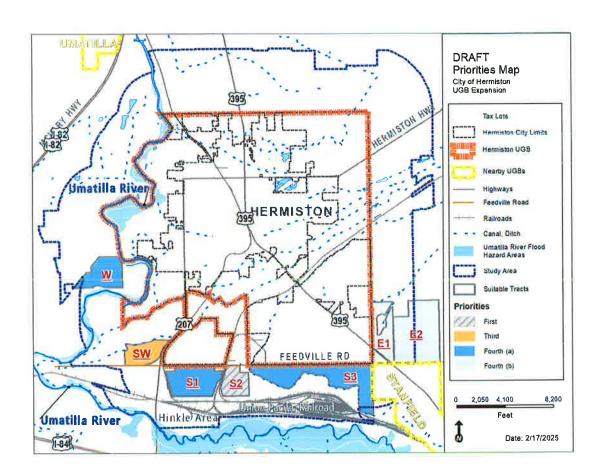
- 5% maximum grade
- Outside of special flood hazards

Serviceability:

Access to urban services from Hermiston UGB



Tract ID	Suitable Acres*
W	174
SW	126
S1	235
S2	120
S 3	379
E1	158
E 2	434
constr	acreage of aints subtracted otal acres of site.



Study Area evaluation



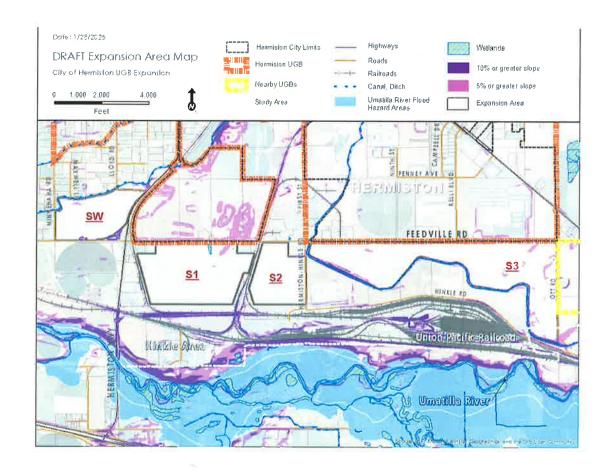
Tract ID	Suitable Acres*	UGB Rule Priority	Predominant (%) USGS Soil Classification
	Highes	t Priority for UGB Exp	ansion
S2	120	First	N/A
SW	126	Third	IV (97%)
	Mediu	m Priority for UGB Exp	pansion
S1	235	Fourth (a)	IV (100%)
S3	379	Fourth (a)	IV (82%)
W	174	Fourth (a)	IV (99%)
	Lowes	t Priority for UGB Exp	ansion
E1	158	Fourth (b)	II (96%)
E2	434	Fourth (b)	11 (78%)

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Proposed expansion area: six suitable HDC sites



			Classification
120	120	First	N/A
126	130	Third	IV (97%)
235	240	Fourth (a)	IV (100%)
379	404	Fourth (a)	IV (82%)
860	894		012
	126 235 379 860	126 130 235 240 379 404 860 894	126 130 Third 235 240 Fourth (a) 379 404 Fourth (a)





Ongoing

Civil and transportation analyses for all proposed expansion areas

PFP update

Conceptual Master Plan

Evaluation of Umatilla County Comprehensive Plan policies and IGA

Evaluation of development code update, overlay zone

Agency and jurisdictional coordination

Local engagement

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Thank you Comments and questions

Staff contact:

Clinton Spencer, Planning Director - cspencer@hermiston.gov

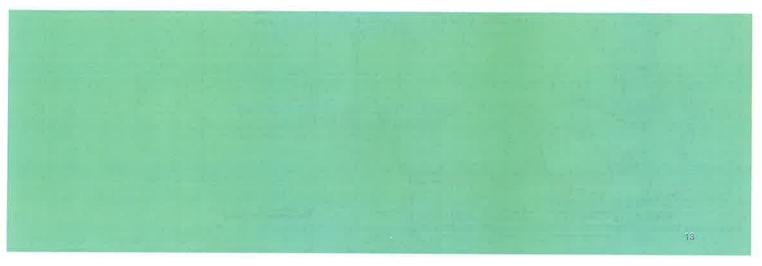
Winterbrook Planning:

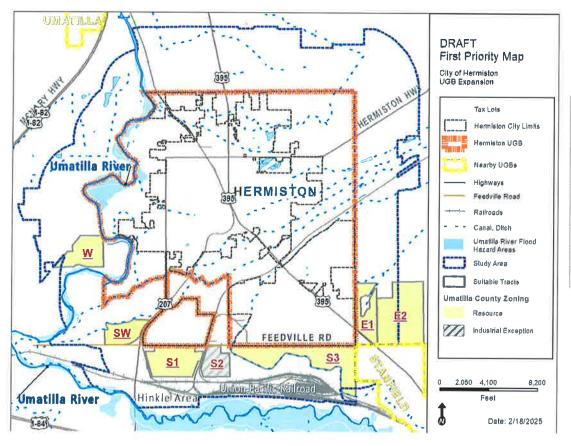
Jesse Winterowd, Managing Principal - jesse@winterbrookplanning.com





Supporting materials

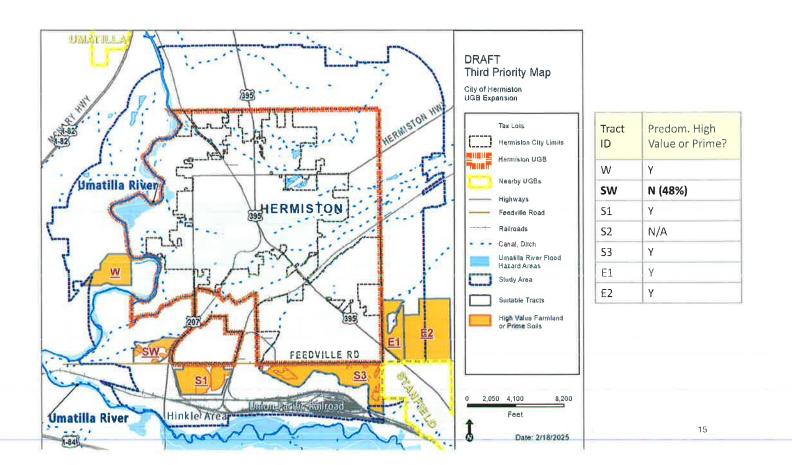


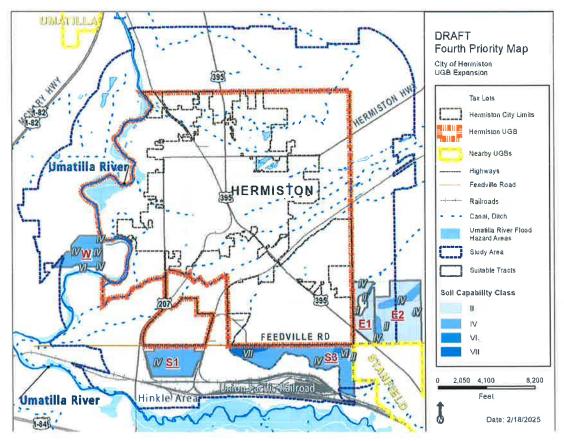


Tract ID	Exception Land?
W	N (EFU)
SW	N (EFU)
S1	N (EFU)
52	Y (HI)
S 3	N (EFU)
E1	N (EFU)
E2	N (EFU)

- No urban reserve
- No marginal land (second priority)

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Tract	Predom. Soil Class	
ID	Class	
W	IV (99%)	
SW	IV (97%)	
S1	IV (100%)	
S2	N/A	
S3	IV (82%)	
E1	II (96%)	
E2	II (78%)	

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