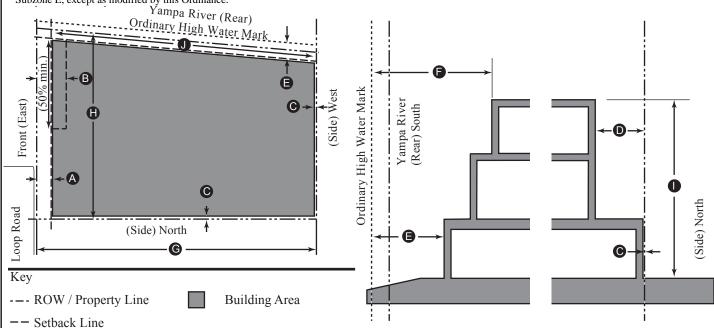
SUBZONE E DIMENSIONAL STANDARDS

References to the CDC are to the Steamboat Springs Community Development Code effective January 1, 2018, as amended ("CDC"). The permitted uses, development and design standards, dimensional standards and other zone district standards in the CDC applicable to the CY-2 zone district shall apply to Subzone E, except as modified by this Ordinance.



Building Placement		
Setback		
Front ** Principal Structure: up to 14' above 14', up to 36'***	20' min for 50%	A B
above 36' Accessory Structure Decks and porches	20' min. N/A 0' min.	
Side **		
Principal Structure (each side)		
up to 14'	0' min.	•
above 14'	10' min.	•
Decks and Porches	0' min.	
Rear ***		
Principal Structure up to 14'***** above 14' up to 36' above 36' Decks and Porches	30' min. 40' min. for 50% 45' min. for 50% 45' min. 30' min.	(3
Lot Size		
Width	25' min.	e
***************************************	200' max.	•
Depth	no min.	•
Lot Area	3,000 sq. ft. min. 28,000 sq. ft. max.	

Building Form	
Height*	
Building Height	
Overall Height	46' max.
Other Standards	
Building Intensity	
Lot Coverage	75% max./ 50% min.
Floor Area Ratio	2.5 max./1.5 min.
Density	

* The above diagram is not intended to illustrate how height is measured. Please see the diagram in Chapter 26-801.O for an illustration of how height is measured.

no max.

** Setbacks are from property line.

Units per lot

- *** Rear setbacks are from ordinary high water mark not from property line.
- **** Principal structures above 14' and within 75' from high water mark must adopt greater setback. Additional lesser setback must be applied to the remaining building above 14' to accomodate CDC 443.A.2.
- ***** Facade fronting the Yampa River must comply with CDC 443.E.1.c, additionally if ground level is designed as structured parking, building design must comply with CDC 443.G.2.c

Riverview PUD as amended by Ordinance No.

Page 5 of 5

Attachment 3