

ORLAND CITY COUNCIL 4-1-2025

Accessory Structure – Shed Types/Styles















Lofted Barns

Utility Sheds

Tiny Rooms

Little Barns

Single Slope



















Animal Shelters

Porches

Side Gable

Cabanas

Chicken Coops





Sizes

8'x10' 8'x12' 8'x14' 8'x16' 8'x18' 8'x20' 8'x24'

10'x10' 10'x12' 10'x14' 10'x16' 10'x18' 10'x20' 10'x22' 10'x24'

- 16'x20' 16'x24' 16'x28' 16'x30' 16'x32' 16'x36' 16'x40'

Accessory Structure - Accessory Bldg.

Types/Styles









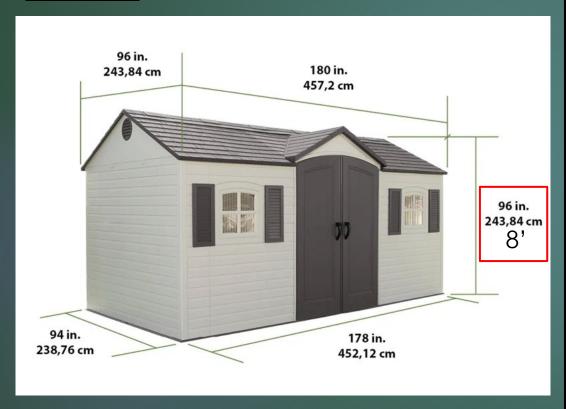


- ADU's
- Caports
- Shade Str's.
- Patio Covers
- Gazebos
- Workshops
- Detached Garages

Accessory Structure – Structure Heights

Accessory Structure - Height

Current Standard – 15' maximum



Proposed Standard – 25' maximum



18x40x16 RV Accessory Structure

Accessory Structure – Height proposed tier structure

Accessory Structure Setbacks (side & rear)	
120 sq. ft. or less, below 6 ft. in height, and not requiring a building permit	0
Structures between 6 ft. and 15 ft. in height	4 ft.
Structures between 15 ft. and 25 ft. in height	Minimum 4 ft. setback, plus 1 ft. for each additional foot above 15 ft.

Accessory Structure – <u>Height</u> proposed – 3 tiers

6ft. or less



6ft. - 15 ft.



15 ft. - 25 ft.



Accessory Structure - Height

Current Standard – 15' maximum

Proposed Standard – 25' maximum



Accessory Structure – Setbacks

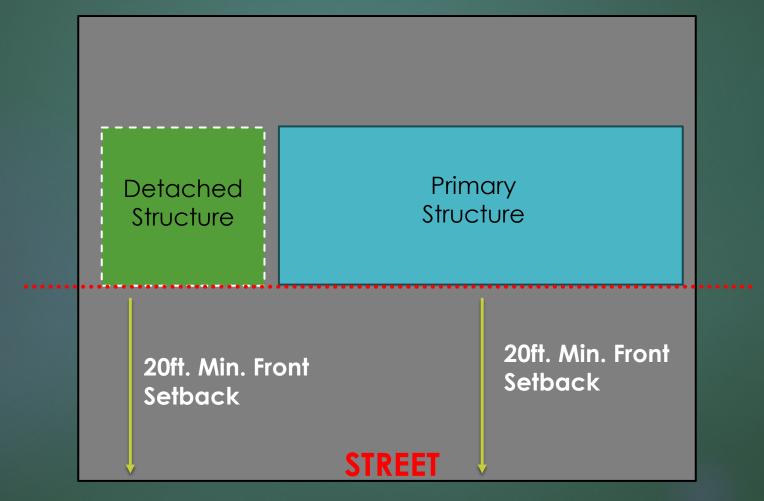
Accessory Structure – Front Setback / <u>Detached Garages</u>

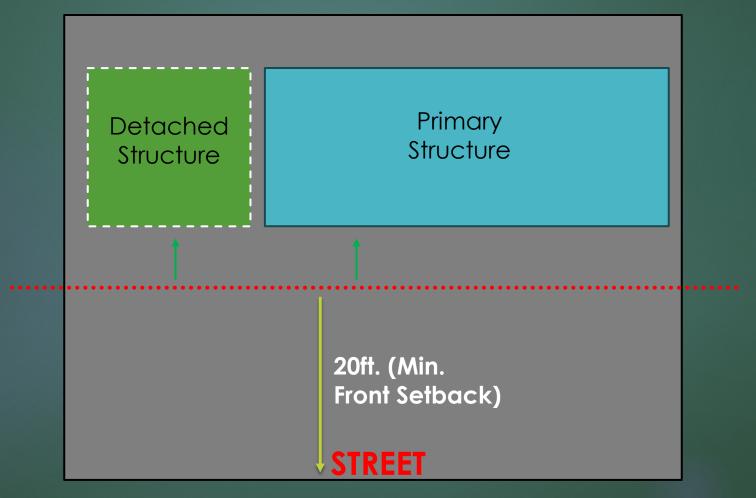


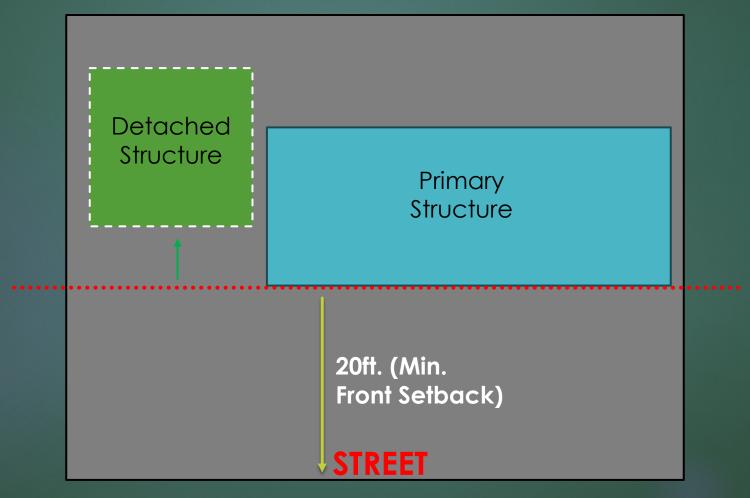
Proposed Standard – 20 feet minimum, shall not exist in the front plane of a primary structure.

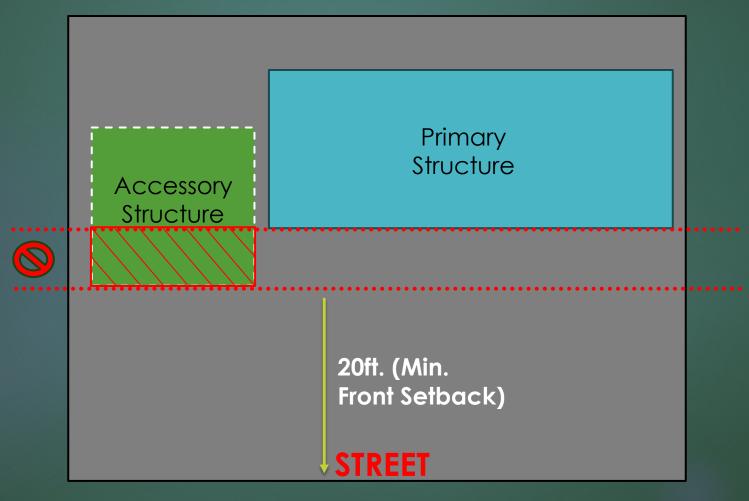
'Snout Houses':
garages in the
front plane of the
primary structure
would not be
permitted closer
than 20' to the
Public R/W.







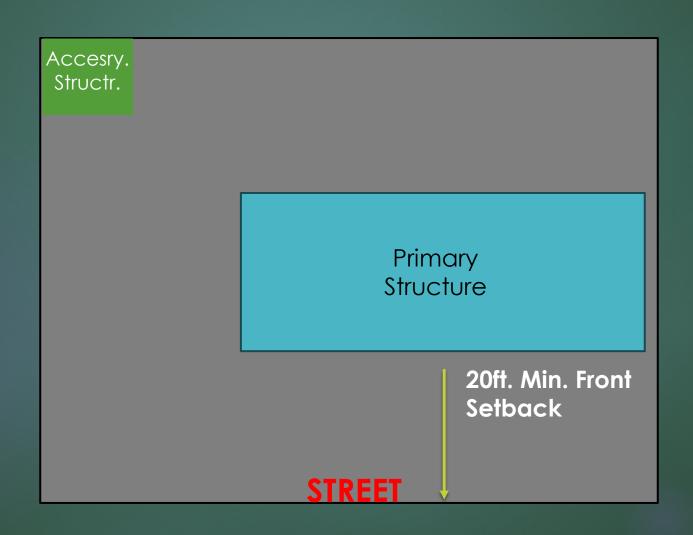




Placement/Location Scenarios:

- 1) Into the Corner
- 2) ADU / Minimum Setback
- 3) Minimum Setback + Height

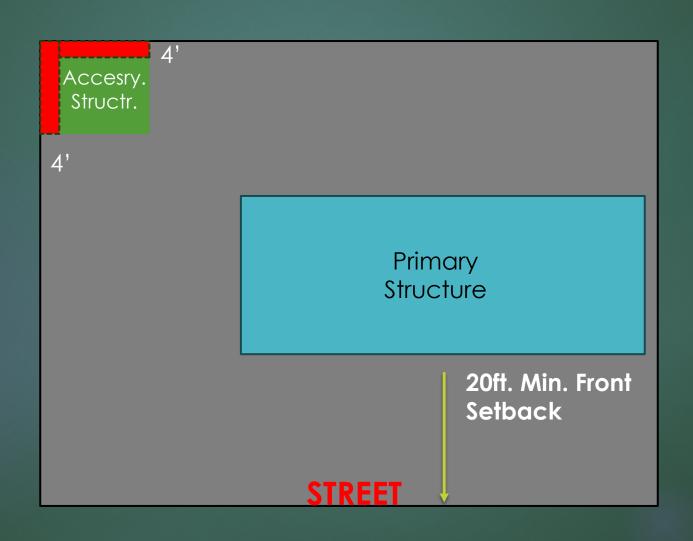
Accessory Structure – No Setback (0')



Proposed Standard – Minimum 0' side & rear setbacks for structures 120 sq. ft. or less, 6ft. or less in height, and not otherwise requiring a building



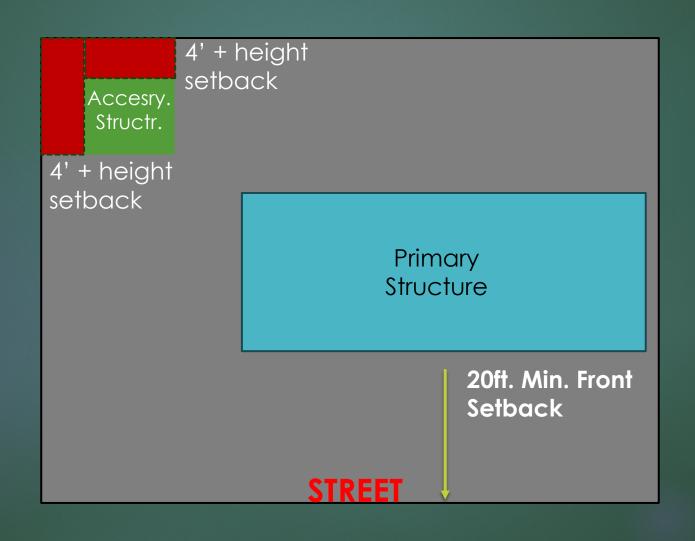
Accessory Structure – 4' Setback



Proposed Standard – Minimum 4' side & rear setbacks for structures, 6ft. to 15ft.in height



Accessory Structure – 4' Setback



Proposed Standard – Minimum 4'+ side & rear setbacks for structures,

15ft. to 25ft.in height



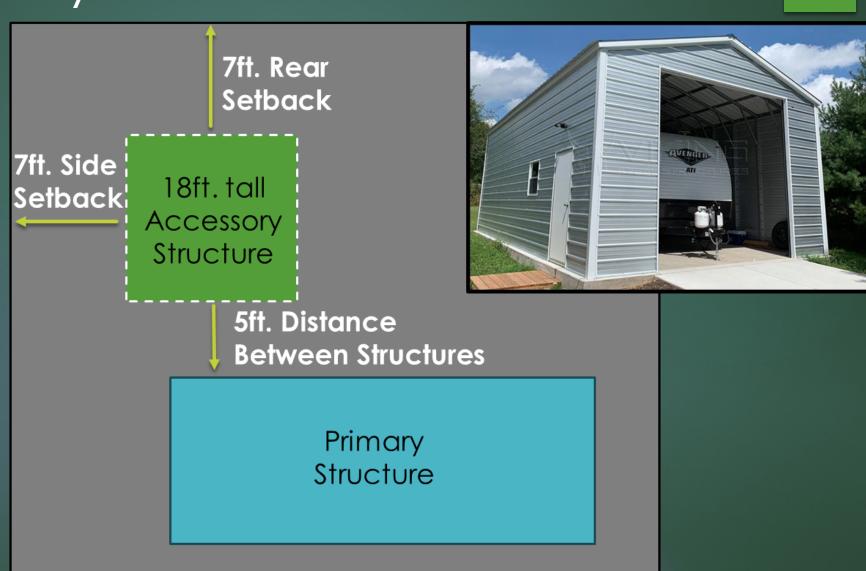
Accessory Structures - Setbacks

Structures 15ft. – 25ft. tall shall have a minimum 4ft. setback, plus 1 ft. for each additional foot above 15ft.

(18' bldg. height ='s

4' min. setback +
3' height-based
setback = 's

7' total req'd setback)



Accessory Structure – Shade Structures / Other

Placement/Location Scenarios:

- 1) Detached Garages
 - 2) Workshops
- 3) Shade Structures / Patio Covers

Accessory Structure – Shade Structures / Other



Patio Cover



Lot size constraints

Setback vs. height constraints



Accessory Structures – General

Placement/Location Scenarios:

1) Examples / Locations

Accessory Structure – Shade Structures / Other



House at rear of lot vs. house at front of lot

Large grouping of Accry. Str's and Detached Str's.

