



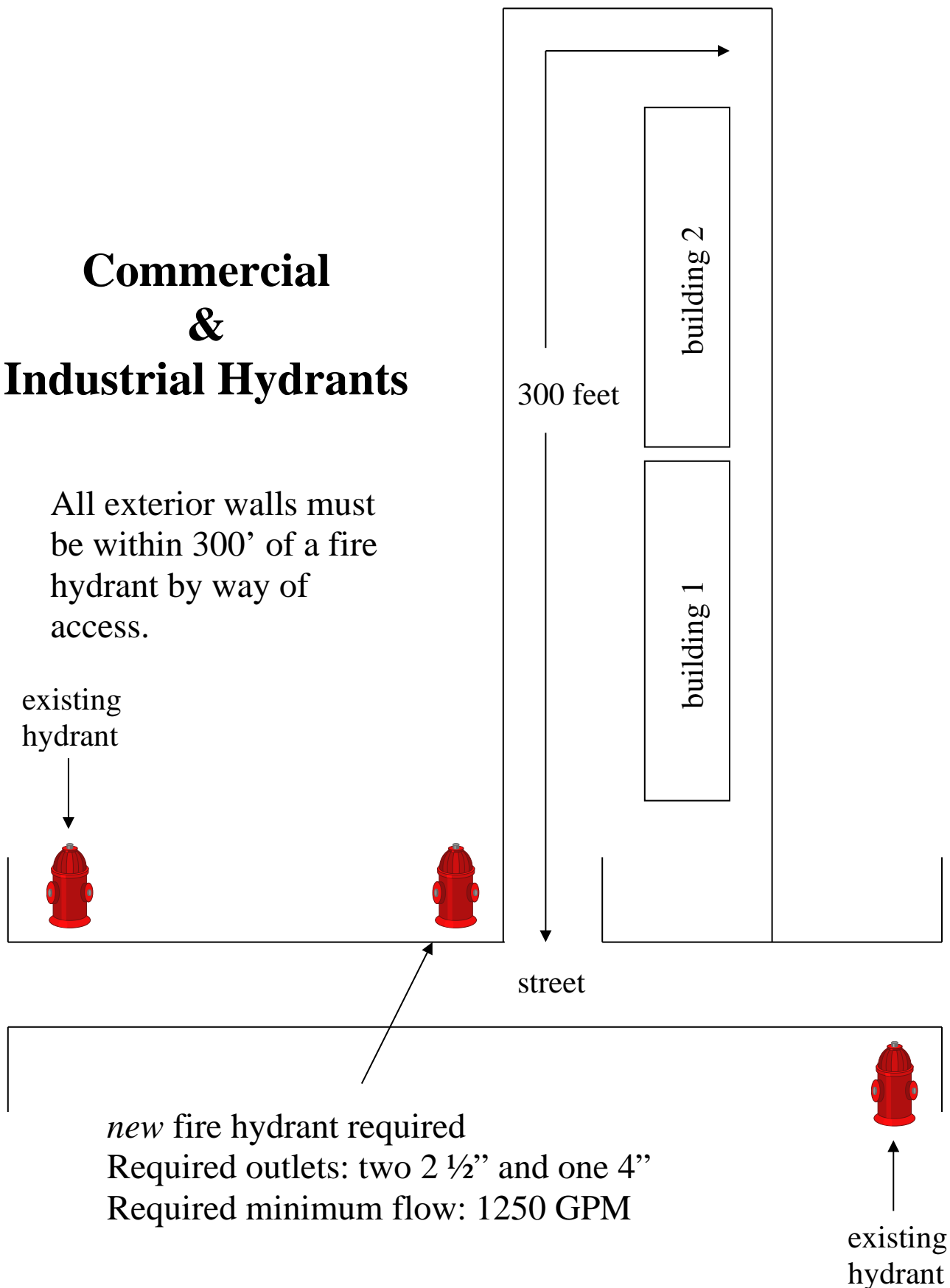
City of Santa Barbara  
**Fire Prevention Bureau**  
**Access & Hydrant Information**

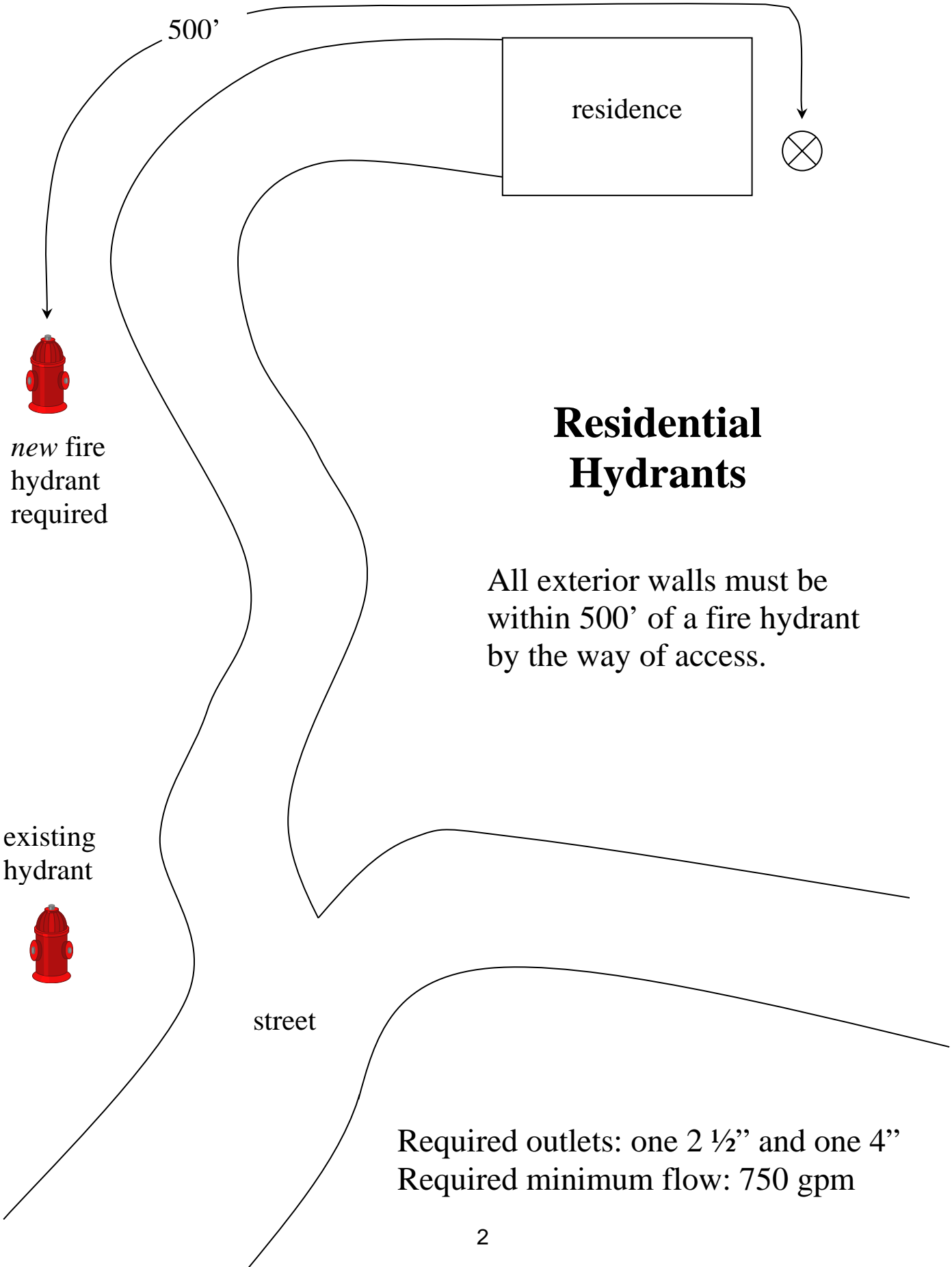
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# Commercial & Industrial Hydrants

All exterior walls must be within 300' of a fire hydrant by way of access.





# Residential Hydrants

All exterior walls must be within 500' of a fire hydrant by the way of access.

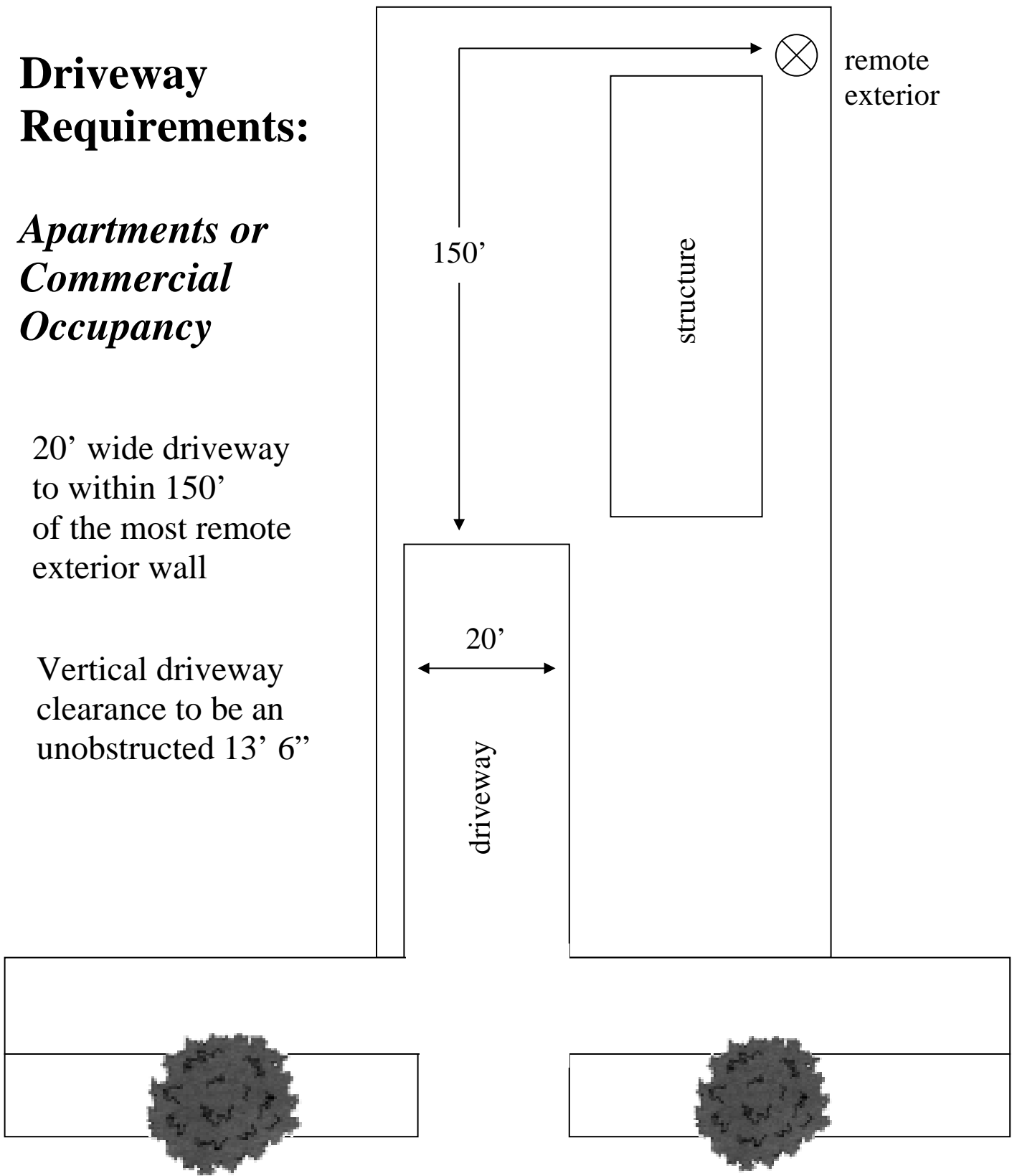
Required outlets: one 2 1/2" and one 4"  
Required minimum flow: 750 gpm

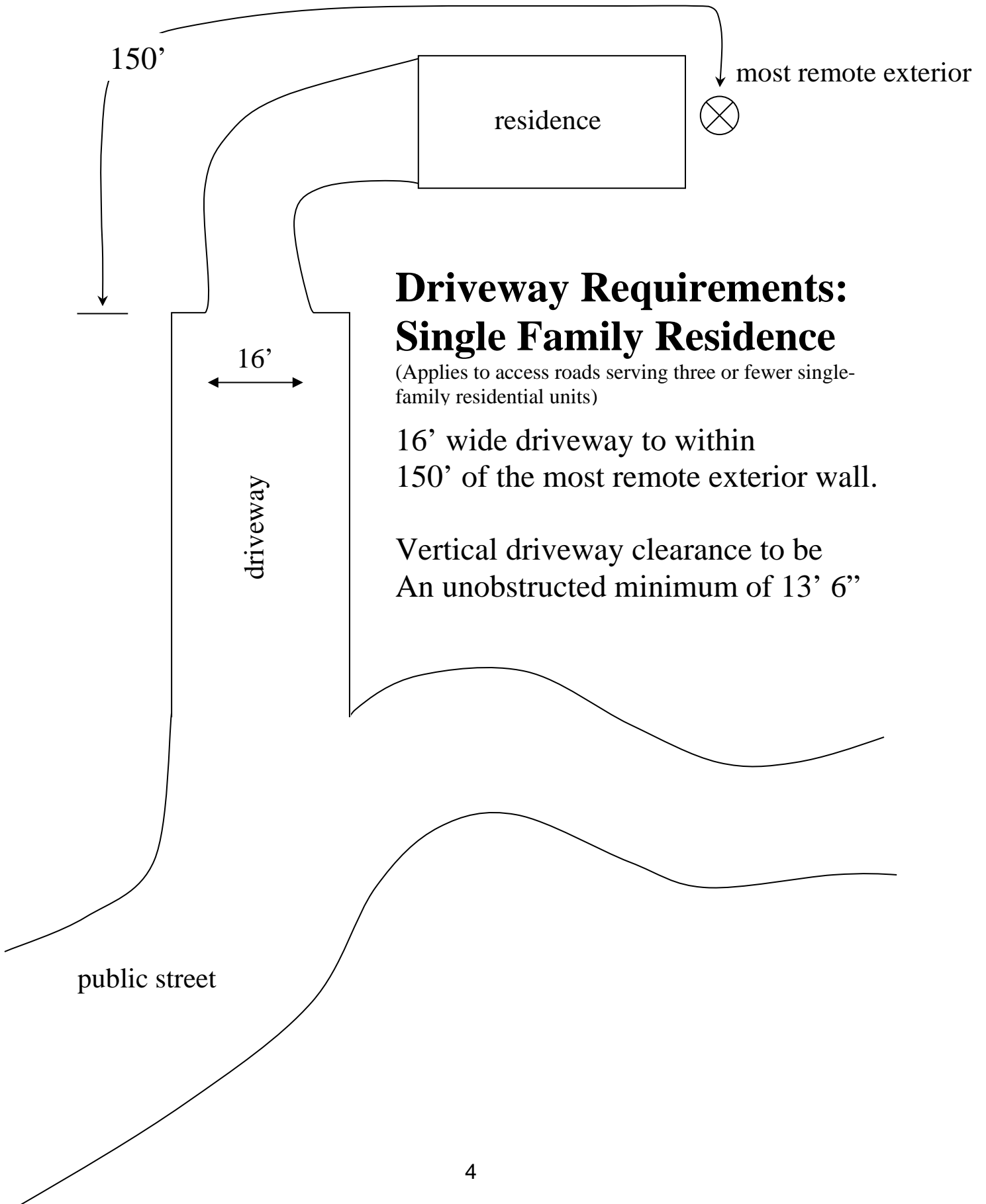
# Driveway Requirements:

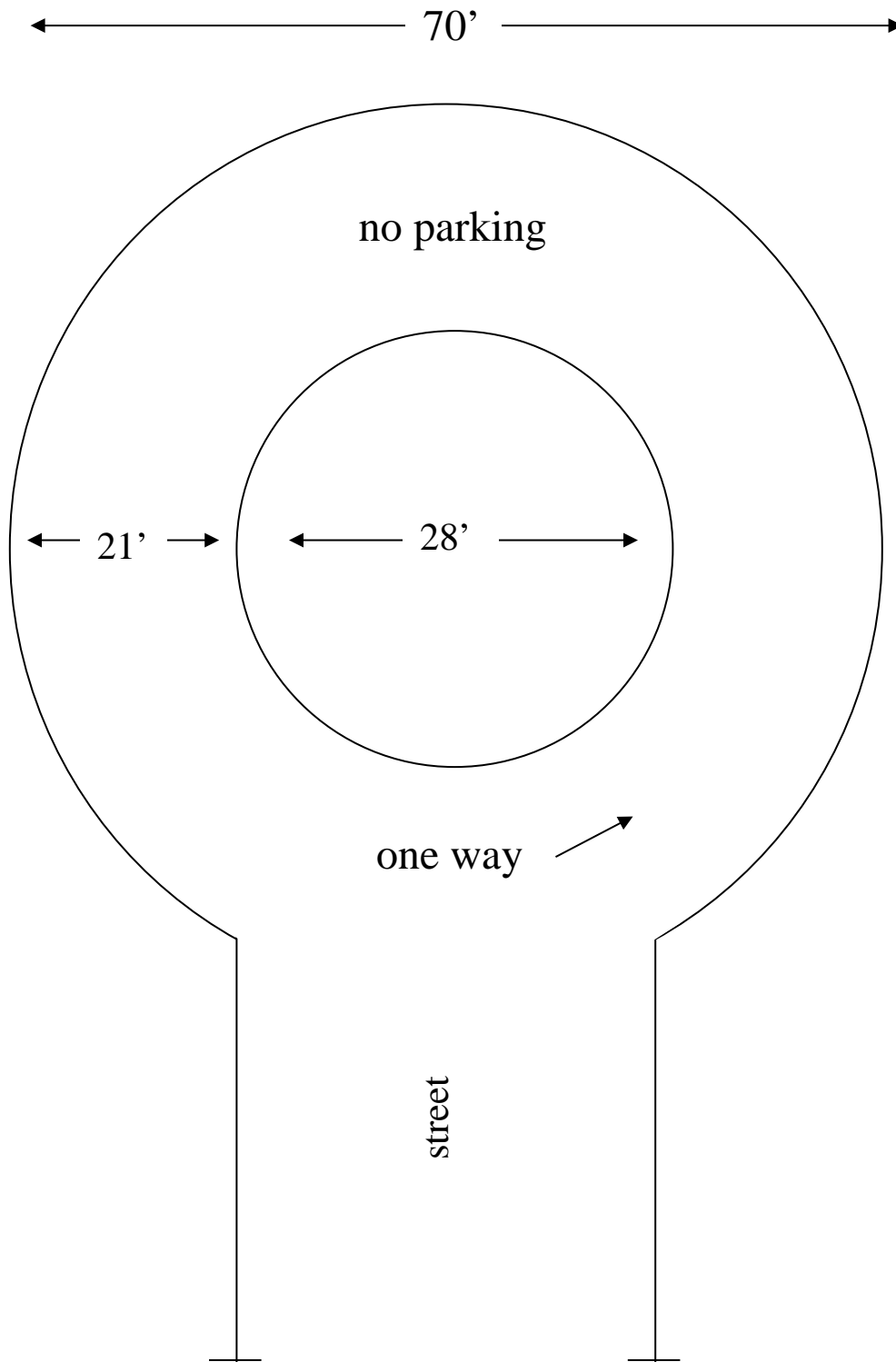
## *Apartments or Commercial Occupancy*

20' wide driveway to within 150' of the most remote exterior wall

Vertical driveway clearance to be an unobstructed 13' 6"

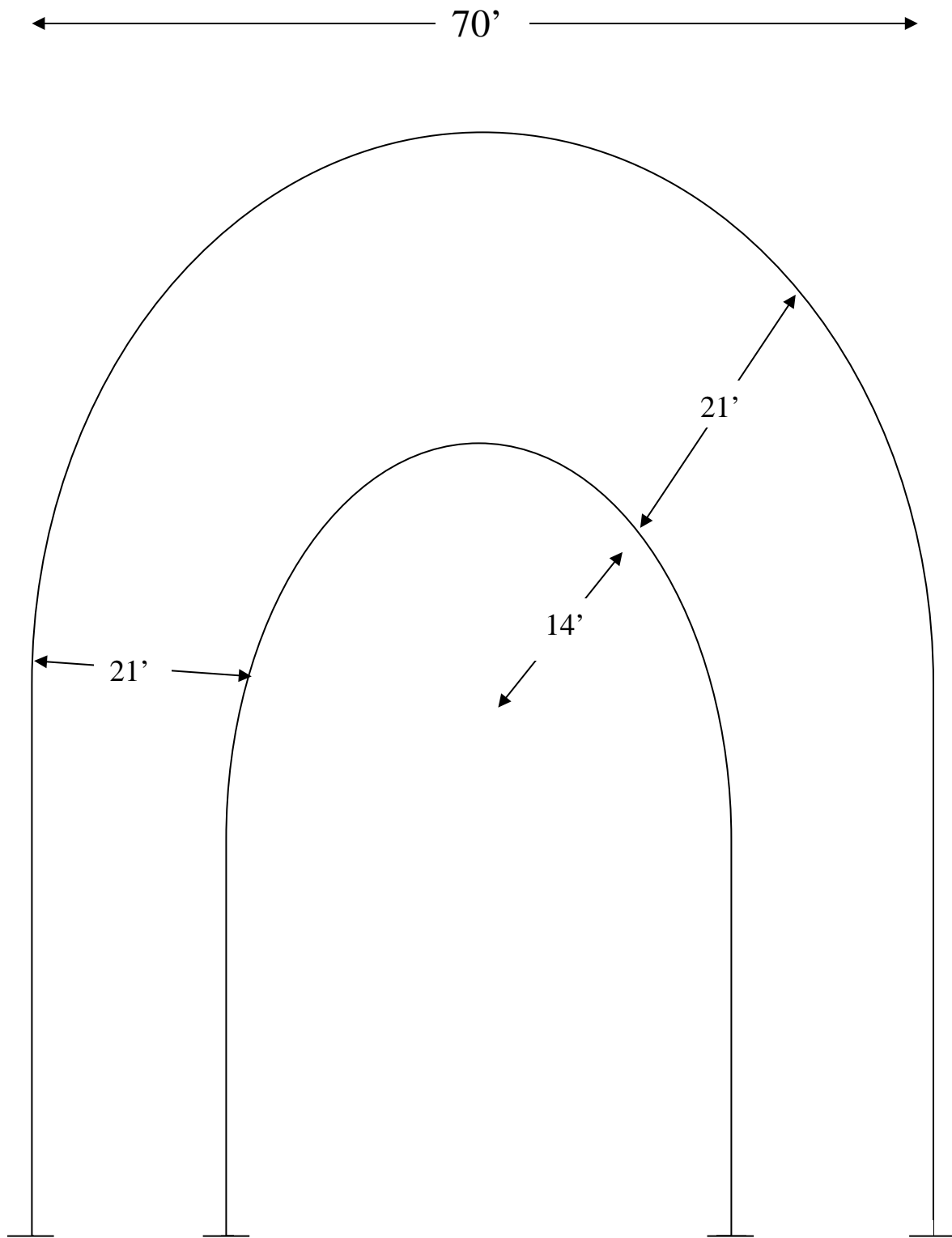






## Minimum Cul de Sac Requirements

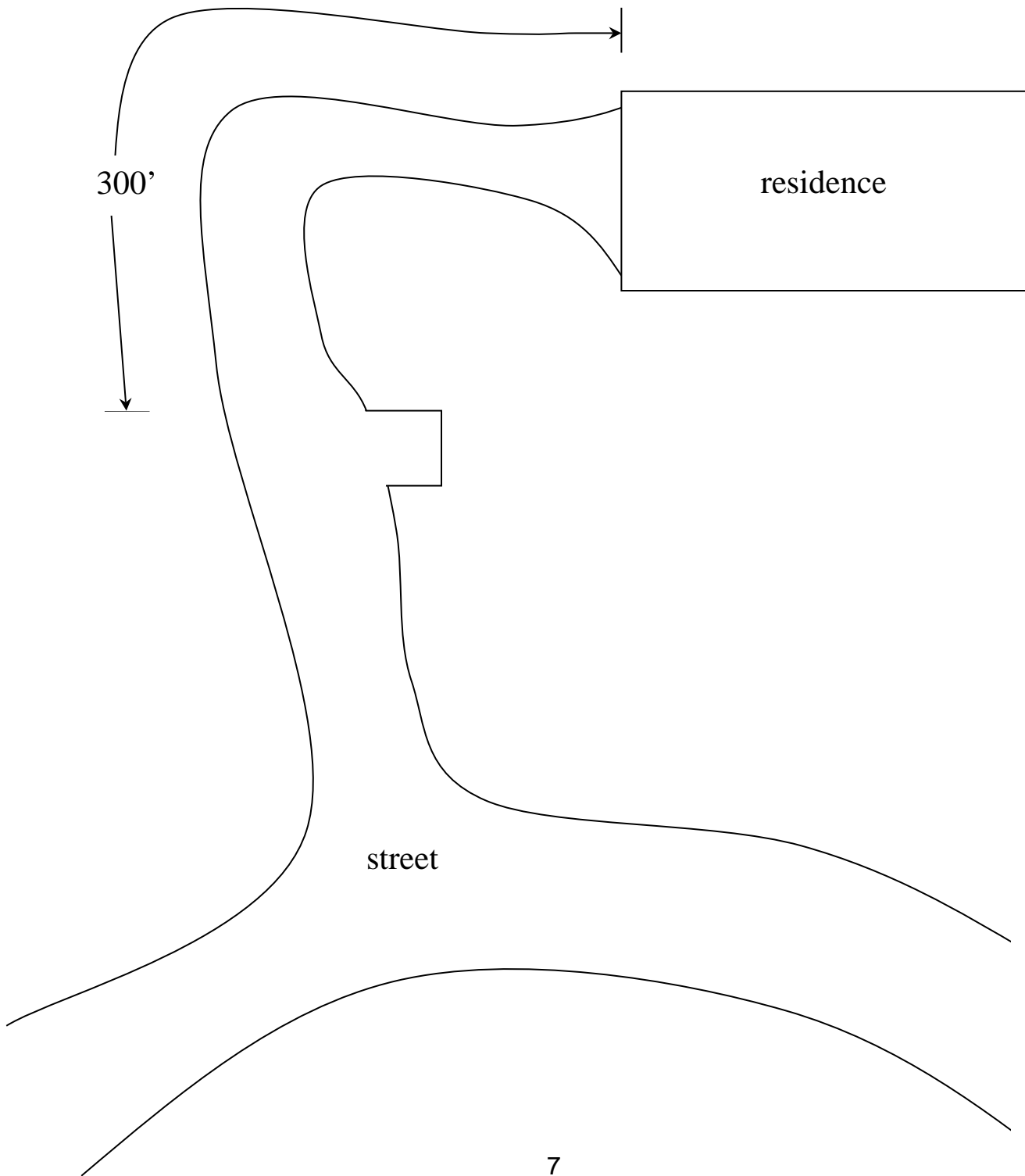
(maximum planter shown)



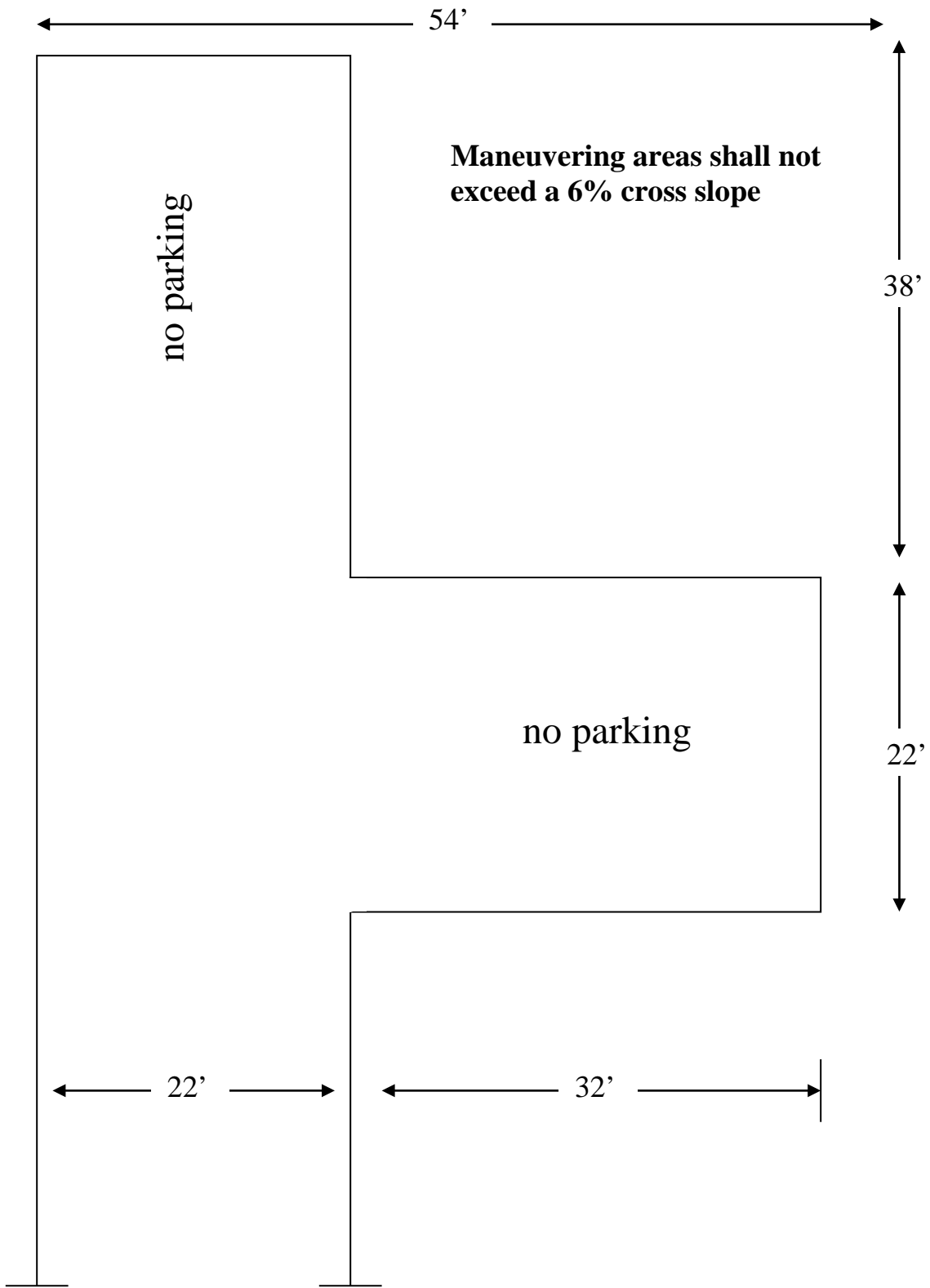
**Minimum Turning Radius**  
(switchbacks)  
6

# Hammerhead Turnaround Location

Required when driveway exceeds 300'



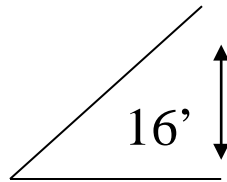




## **Minimum Hammerhead Turnaround Requirements**

# Access/Driveway Construction/Slope Requirements

All weather concrete or asphalt pavement must support 60,000 pounds.



Driveway access shall not have a slope in excess of 16%

Access within maneuvering area shall not exceed a 6% cross slope

