

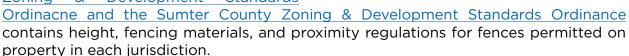
FENCES

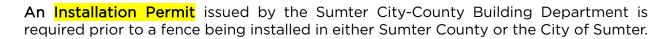
INSTALLATION PERMIT FACT SHEET

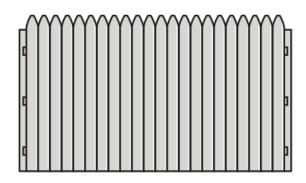
Fences are defined as a barrier, railing, or other upright structure, typically constructed of wood, wire, or masonry, that enclose an area of ground to mark a boundary, control access and/or control visibility.

Fences may be constructed of wood, masonry, or wire (chain-link).









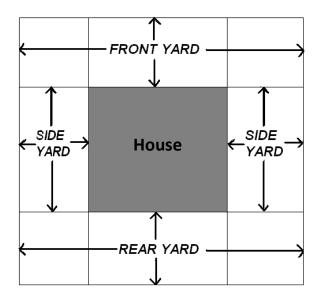
LOCATIONS:

	Yard	Up to 5 ft. Height	6 - 8 ft. Height	Greater than 8 ft. Height
Opaque Fences (Brick, Wood, Masonry)	Front	may be installed 1 ft inside property line		Not allowed
	Side	may be installed up to property line	must be set back from any building on adjacent property by height of the fence +1 foot for fences over 6 ft.	Not allowed
	Rear	may be installed up to property line	must be set back from any building on adjacent property by height of the fence +1 foot.	Not allowed
Transparent Fences (Chainlink, Wire)	Front	may be installed 1 ft from property line		Not allowed
	Side	may be installed up to property line	may be installed up to property line	Not allowed
	Rear	may be installed up to property line	may be installed up to property line	Not allowed



FENCES

INSTALLATION PERMIT FACT SHEET



ADDITIONAL REQUIREMENTS

- All solid fences in the front yard area must have an exterior finish facing outward.
- All masonry wall fences over 6 ft. in height must include foundations. Foundation drawings must be submitted along with the installation permit application.
- Fences in the Hampton Park Historic District and/or Downtown Design District require review and approval by the City of Sumter Design Review Board prior to approval of installation permit(s).
 - o Visit https://www.sumtersc.gov/planning/drb for district boundaries.

PERMIT FEES & VALIDITY

- Permit fees are calculated based on the value of the work to be completed.
 Please contact the Sumter City-County Building Department at 803-774-1617 to determine the fee for your project.
 - This permit is valid for 6 months from date of issuance and may be extended if requested.