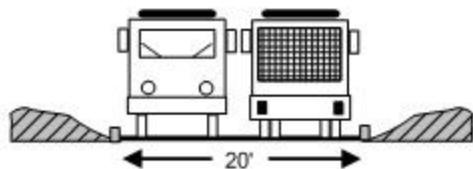


City of Chico Fire Prevention and Life Safety Bureau

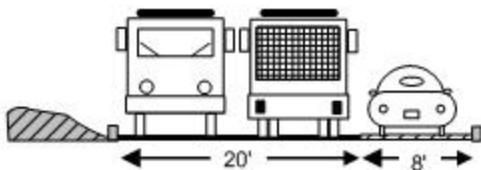
EMERGENCY ACCESS REQUIREMENTS

Any portion of a Structure must be within 150' (measured as a fire hose would lay) of an access point to which a fire apparatus is able to arrive. An approved Access Lane made of an all weather surface (capable of supporting a 73,000 lb fire engine/truck) and a minimum width of 20' is required to provide access to this point. If the Access Lane is longer than 150' then an approved Turn-around is required. See diagrams below for details. For alternatives to the design standards: contact the Chico Fire Prevention Bureau at 897-3490. - For public streets, see CMC Title 18R, Standard S-18.



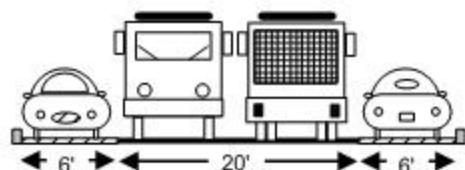
Minimum Road Width
With No Parking

Fire Lane Required on Both Sides



Minimum Road Width
28' with Parking on one side

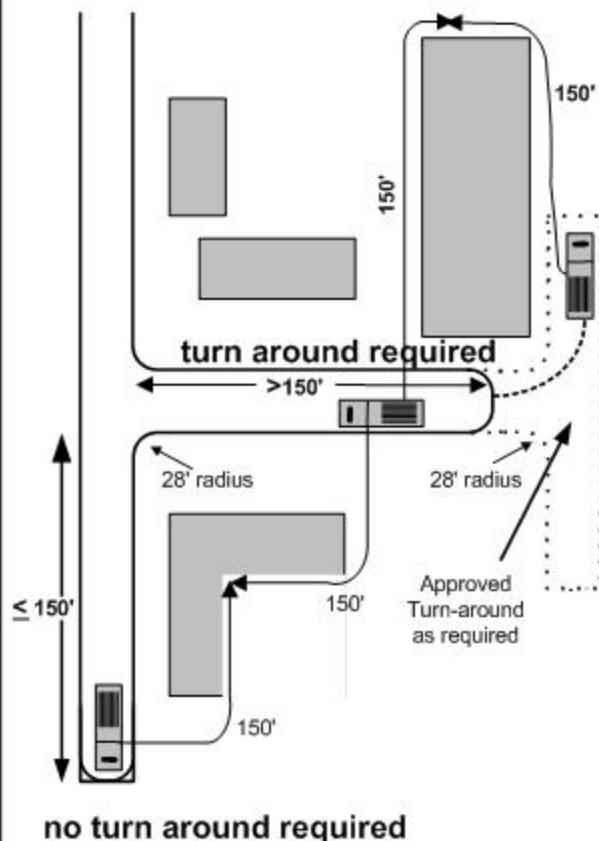
Fire Lane Required on One Side Only



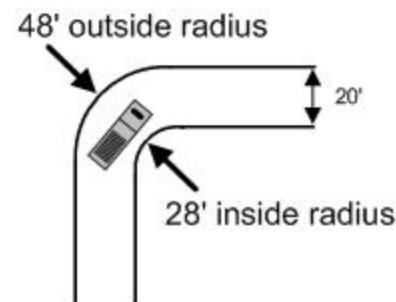
Minimum Road Width
32' with Parking on both sides

No Fire Lane Required

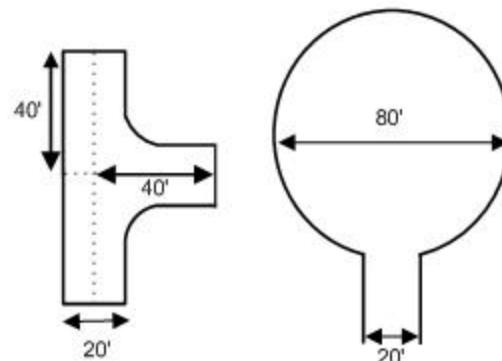
REQUIRED ACCESS



TURNING RADII (minimum dimensions)



APPROVED TURN-AROUNDS (minimum dimensions)



For up to two, single
family residences and
on-site access

Standard street
cul-de-sac
(public and private)