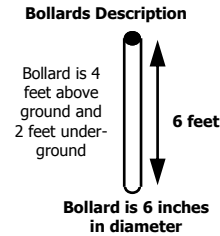
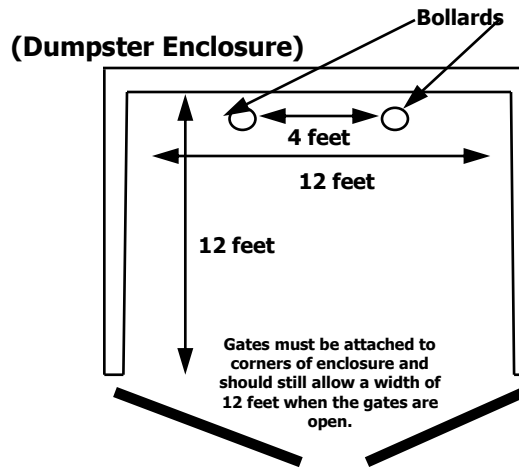


Dumpster Enclosure Specifications & Recommendations

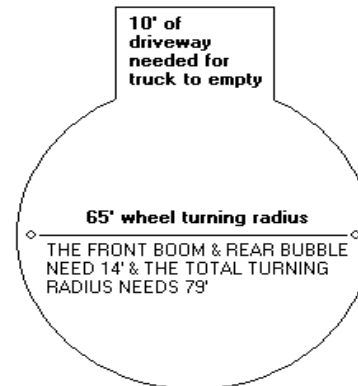
**CONTACT THE SOLID WASTE DIVISION
BEFORE ANY ENCLOSURE
CONSTRUCTION BEGINS !**

1. All enclosures must be maintained by the property owner or occupant.
2. Enclosures shall be located in such a manner that the container within them are not visible from the street or from the alleyway.
3. Container enclosures in commercial districts shall have a minimum interior dimension of 12 feet by 12 feet.
4. The height of the enclosure shall be no less than five feet nor more than six feet. Enclosure gates shall be provided if the container entrance is exposed to the street, or the alleyway.
5. The opening of the enclosure and the enclosure gates (if required) shall be the same width as the interior dimension of the enclosure.
6. No sliding gates over 12 feet across.
7. Gates must be attached to the corners of enclosure.
8. Gates must be able to swing back to the outer enclosure wall, in order to not impede driveways, alleyways & roadways when opened.



9. Gates should have mechanisms that prevent them from closing while the dumpster is emptied. (Down Rods) need to be a minimum of 3/4 inch in diameter and there must be holes in ground or pavement for the down rods to securely hold the gates open while dumpster is serviced.
10. Access driveways to the enclosure must have a minimum bearing capacity of 62,500 pounds and a minimum width of 10 feet.
11. 10 feet of useable drive way.
12. Truck must be able to exit after backing with one turn—not backing and turning repeatedly.
13. **! Enclosure Plans Must Be Approved By Solid Waste prior to Construction.**

TURNING RADIUS SPECIFICATIONS



DUMPSTER BIN SIZE AND TURNING RADIUS FOR FRONT LOADING REFUSE

Should you have any further questions, please contact the Solid Waste office.
(239) 213-4700

