



8. The receptacle enclosure design shall follow the policies of the Refuse and Recycling Standards for Commercial, Industrial and Multifamily Developments 1021. Exhibit A.
7. Masonry type construction shall have a bumper curb or a bumper rail as described in 1021.05c and 1021.05d.
6. Containers greater than two cubic yards in size shall be provided with a minimum 20' of unobstructed overhead or vertical clearance for servicing.  
or  
Containers two cubic yards or less in size shall be provided with a minimum nine feet of unobstructed overhead or vertical clearance for servicing.
5. No parking signs shall be posted and painted on the ground following the guidelines of 1021.08 Signs.
4. The service container pad or enclosure requires 45' open to the front, and be a minimum width of 12' for safe vehicular access.
3. Vehicle access to Enclosure must have a slope equal to or less than 3%. Enclosures will fall under the guidelines of 1021.07 Vehicle Access - regardless of the Fire Marshall's decision.
2. The refuse area must be accessible with a 50' clearance turning radius.
1. All receptacles shall be on a level Portland cement slab, (minimum 4" thick) or location compatible with local collection equipment. Refer to General Provisions 1021.04.

## Option 1

Commercial  
w/ block or brick type materials