



Incident Number _____

Property Damage Waiver

The undersigned acknowledges that he/she is the property owner at:

(address where container will be set)

and has requested the City of Columbia place a refuse collection dumpster on the property. The owner of property requested that the container be placed at the following location on the property:

_____ (example: the driveway, in front of the garage, etc.)

The City of Columbia is not responsible for damage to the property as a result of container placement and/or the refuse truck driving on property to service container. Customer hereby acknowledges this and understands any damage that may occur to the property is the responsibility of the owner of the property, the customer.

Owner/Customer SIGNATURE _____ Date _____

PRINT NAME

ABOUT DELIVERY:

If you have requested a dumpster to be set anywhere other than in the street, it will NOT be delivered until this form is returned to us, completed by the property owner. We must receive it by 5:00p.m. the day before the can is to be set; if necessary, it can be faxed overnight but must be received by 5:00a.m. to be included on that day's schedule. Once the completed waiver is received, the dumpster will be delivered.

ABOUT TURNING IN THE WAIVER:

You may turn it in by fax to (573) 449-9641 or email to waste-mgmt@como.gov, or drop it off in person at the Landfill (5700 Peabody Rd., 65202, see Building #5700 for Solid Waste Admin.), or bring it to City Hall's main lobby help desk (701 E. Broadway) and ask that it be scanned to Solid Waste.

ABOUT SERVICE:

When calling for service for your dumpster, we will ask you for the "can number", which is a 4-digit number spray-painted on the can; please have this number handy when you call and the service will be performed the next business day (1-3 business days for rolloff cans). You MUST call before 5:00p.m. the day before you need the service (Saturday, Sunday and holidays excluded). We cannot guarantee next-day service after 3:00p.m.

Thanks for choosing us for your dumpster needs!