

**CLAREMONT DEPARTMENT OF PUBLIC WORKS, UTILITY DIVISION  
APPLICATION FOR SEWER SERVICE**

**❖ SUBMIT WITH COVER SHEET**

Location of service \_\_\_\_\_ Map \_\_\_\_\_ Lot \_\_\_\_\_

Type of construction: ( ) new house ( ) mobile home ( ) condo ( ) business ( ) other

If business, what type: ( ) automotive ( ) retail ( ) laundry  
( ) restaurant ( ) gas station ( ) car wash  
( ) manufacturing/industrial ( ) other

**\*Note: These types of businesses require some form of pretreatment device on the sewer service prior to the City's main**

Service line material: ( ) plastic ( ) ductile iron ( ) other(specify on sketch)

Service line size: ( ) 4" ( ) 6" ( ) 8" ( ) 8+"

Backflow Device to be installed: ( ) Yes ( ) No\*

Estimated depth of service at structure \_\_\_\_\_ Estimated depth of service at street \_\_\_\_\_

If service is other than residential, estimated average flow in gallons per minute \_\_\_\_\_  
estimated peak flow in gallons per minute \_\_\_\_\_

Highway or right-of-way excavation required? ( ) yes ( ) no If yes, permit required.

**Insert Sketch:** On the back of this paper, please provide a sketch of the service connection with an estimated length and depth. Include the name of the street and the outline of the house showing its proposed exit from the structure, the proposed main line tap location, and the location of the water supply line.

**❖ I have examined a copy of this application and the fee schedule and understand *all* Sewer connections are subject to the City of Claremont's Code regarding Sewer Department rules, regulations and specifications, including capacity replacement fees.**

\_\_\_\_\_  
DATE

\_\_\_\_\_  
SIGNATURE OF PROPERTY OWNER

**\* City Ordinance requires the installation of a Backflow Device. If owner elects not to install such a device, they assume all responsibility for damages due to any flows back into their premises.**