

## Utility Markers

When your project calls for marking utility lines choose Century precast concrete utility markers. Don't waste valuable time and resources digging up your site looking for that hidden pipe or utility line that never was placed on the as-built plans or drawings. The Century concrete utility markers are the logical choice to indicate the location of buried cable, water, electrical, gas, fiber optic, sewer and other buried utility lines. Durable, versatile and economical, the Century precast concrete utility marker is the obvious choice on your next project requiring buried utilities.



### SAFETY

The Century concrete utility markers serve as a warning to utility workers, municipal employees, contractors and the general public that buried utility line(s) are present. Installed at grade flush with pavements or turf, the Century concrete utility markers are not susceptible to wheel strikes or impacts from mowing equipment or other motor vehicles. In the case of an emergency you know that the Century concrete marker will be there to assist police, fire or utility personnel in finding that critical shutoff valve or provide warning of potentially dangerous gas or electrical lines.



*Concrete Utility Marker With Enhanced Graphics*

### EXPERIENCE

With over 60 years of experience in precast concrete manufacturing Century Group Inc. can supply the most innovative and versatile utility, aviation or right-of-way marker for your project. Century Group has teamed up with engineers and contractors over the years assisting in the development of durable, safe and economical precast concrete utility, right-of-way and aviation markers.

### DURABILITY

Manufactured using American Grade 60 steel reinforced 5000 p.s.i. concrete 28 days, the Century utility markers are virtually indestructible. With an unparalleled structural strength, the Century utility markers can withstand direct impacts from vehicular traffic unlike fiberglass and plastic markers. Century Group Inc. can design utility markers to meet HS20-44 load specifications. Century's high strength concrete utility markers are not only impact resistant but are considered a permanent product that will not rust, rot, dent, peel or degrade from ultra violet rays or freeze-thaw cycles like many steel, plastic and fiberglass utility markers. When placed at grade flush with the ground the Century utility markers are not susceptible to damage from mowing equipment and other vehicular wheel impacts. Century Group provides utility markers for aviation projects which meet FAA (Federal Aviation Administration) guidelines.



*Precast Concrete Right-of-Way Markers*



When the aviation markers are placed at grade along runways and taxiways they are not susceptible to damage from mowing equipment, utility vehicles and snow plows. The Century utility/aviation markers are also able to withstand hurricane force winds and tornados.

### *Aviation Utility Marker*



The Century concrete markers are also resistant to damage from grass fires and use of herbicides which are prevalent along highway, pipeline and utility right-of-ways. Zero maintenance and virtually indestructible, the Century concrete markers are the right choice on your next project.

### **VERSATILITY**

Century Group Inc. recognizes that not all projects are alike and therefore we provide flexibility in the design, color, shape and graphics of your utility markers to meet your exact project needs. Our company manufactures its own molds and can cast utility and aviation markers in varying dimensions, shapes and colors.



### *Precast Concrete Right-of-Way Marker*

Whether your project requires marking electrical lines on an airport runway, warning the public of buried electrical lines or simply marking the right-of-way of a municipal road or highway, Century Group can manufacture a utility or right-of-way marker with precise graphics and markings to meet your project specifications. Any type of symbol can be added to the utility or aviation marker to assist with the identification and direction that the pipeline or utility cable runs underground. Century Group manufactures several standard size concrete utility markers but can custom cast to your design specifications.



### *Concrete FAA Aviation Marker*

Century utility markers are available in standard concrete gray or various colors to identify a specific utility. Inserts can be cast into the markers to attach warning labels, company logos, contact information, reflectors or other types of fixtures.

### **QUALITY**

Century Group Inc. maintains the highest standards when it comes to manufacturing precast concrete utility and right-of-way markers. Century Group owns its own concrete batch plants and are NPCA (National Precast Concrete Association) approved.



### *Century's Company Owned Steel Fabrication Facility*

Century Group Inc.'s supervisors are ACI (American Concrete Institute) certified and highly experienced in casting quality concrete products. Century Group's company owned steel fabrication facilities are staffed with welders and fabricators that are AWS (American Welding Society) certified. All molds and steel reinforcement are fabricated in house by Century Group thus allowing greater control of quality.

## **EASY INSTALLATION**

The Century utility markers are simple to install. All that is required is a shovel to excavate enough soil to allow for the marker to be set flush with the surface. The average marker is approximately 4" thick which minimizes the depth of excavation and encroachment of other unknown underground structures and utilities.



### *Precast Concrete Aviation Markers*

## **ECONOMICAL**

Durable, versatile and safe, the Century concrete utility and right-of-way markers are the product of choice among engineers, architects and utility contractors. Because they are easy to install and last a lifetime there are no reoccurring costs for replacement or maintenance. The Century precast concrete marker will be there when you need to locate and identify a utility or right-of-way, which helps private developers, engineers, utilities, municipalities' valuable time and money.

## **SERVICE**

What sets Century Group apart from other companies is our willingness and ability to assist architects, engineers and design-build contractors in developing the appropriate precast concrete utility/right-of-way markers for their project. By working with these parties in advance of a project we can help architects and engineers develop their markers within budget guidelines. Century Group also provides detailed CAD and shop drawings of the utility/right-of-way markers along with written specifications. For a copy of our written specifications call 1-800-527-5232, Ext. 165.



### *Production of Aviation Precast Concrete Markers*

With the versatility, durability and permanence of Century's precast concrete utility markers we are the right choice. Email the Century Group Precast Products Division or call 1-800-527-5232, Ext. 165. We look forward to working with you on your next project.