

Electronic Disks for Gravity Mains

Electronic disks shall be provided at one foot from the termination of all sanitary sewer service laterals. Disks shall be Scotchmark model 1253, Electronic Full-Range Marker manufactured by 3M.

Electronic Disks for Sewer Force Mains

Electronic disks shall be provided at fittings, valves, crosses, tees, changes in direction and every 100-ft on straight sections of pipe. Disks shall also be provided at the termination of sewer services. Electronic disks shall be Scotchmark model 1253, Electronic Full-Range Marker manufactured by 3M.

Electronic Disks for Potable Water Mains

Electronic disks shall be provided at fittings, valves, crosses, tees, changes in direction and every 100-ft on straight sections of pipe. Disks shall also be provided at the termination of water services. Disks shall be Scotchmark model 1252, Electronic Full-Range Marker manufactured by 3M.

Electronic Disks for Reclaimed Water Mains

Electronic disks shall be at fittings, valves, crosses, tees, changes in direction and every 100-ft on straight sections of pipe. Disks shall also be provided at the termination of water services. Disks shall be Scotchmark model 1253, Electronic Full-Range Marker manufactured by 3M.

ELECTRONIC DISK MARKER