

Electronic Marker Balls for Gravity Mains

Electronic Balls shall be provided at one foot from the termination of all sanitary sewer service laterals. Balls shall be Scotchmark model 1404, Electronic Full-Range Marker manufactured by 3M.

Electronic Marker Balls for Sewer Force Mains

Electronic Balls shall be provided at fittings, valves, crosses, tees, changes in direction and every 100-ft on straight sections of pipe. Balls shall also be provided at the termination of sewer services. Electronic marker Balls shall be Scotchmark model 1404, Electronic Full-Range Marker Balls manufactured by 3M.

Electronic Marker Balls for Potable Water Mains

Electronic Balls shall be provided at fittings, valves, crosses, tees, changes in direction and every 100-ft on straight sections of pipe. Balls shall also be provided at the termination of water services. Balls shall be Scotchmark model 1403, Electronic Full-Range Marker Balls manufactured by 3M.

Electronic Marker Balls for Reclaimed Water Mains

Electronic Balls shall be at fittings, valves, crosses, tees, changes in direction and every 100-ft on straight sections of pipe. Balls shall also be provided at the termination of water services. Balls shall be Scotchmark model 1408, Electronic Full-Range Marker Balls manufactured by 3M.

ELECTRONIC MARKER