



QUALITY LEVEL LABELING OF UTILITY INFORMATION BY A CLASSIFICATION CODE ALLOWS THE USER OF THIS INFORMATION TO DETERMINE THE RELIABILITY OF THE INFORMATION. THE CLASSIFICATION CODE IS AN APPROXIMATE AMOUNT OF RELIANCE ON THE PROJECT RESULTS TO UNDERGROUND UTILITIES WHEN THEY ARE USED.

OL A INFORMATION IS DERIVED BY EXPOSING THE UNDERGROUND UTILITY TO AN X-RAY DIRECTIONAL LOCATION METHOD. THE LOCATION OF THE UTILITY IS DETERMINED BY THE LOCATION OF THE SHIELDING PART OF THE LOCATED SERVICE. SO LOCATION IS RECORDED AS AN X-Y-Z COORDINATE.

OL B1 INFORMATION IS COLLECTED BY DETERMINING THE HORIZONTAL AND VERTICAL LOCATION OF THE UTILITY BY USING ELECTROMAGNETIC PARTS AND CABLE LOCATORS, SONAR OR FLUX TRACER, OR OTHER METHODS. THE LOCATION OF THE UTILITY IS DETERMINED BY THE LOCATION OF THE SERVICE. THE LOCATION IS RECORDED AS AN X-Y-Z COORDINATE.

OL B2 INFORMATION IS COLLECTED BY DETERMINING THE HORIZONTAL AND VERTICAL LOCATION OF THE UTILITY BY USING ELECTROMAGNETIC PARTS AND CABLE LOCATORS, SONAR OR FLUX TRACER, OR OTHER METHODS. THE LOCATION OF THE UTILITY IS DETERMINED BY THE LOCATION OF THE SERVICE. THE LOCATION IS RECORDED AS AN X-Y-Z COORDINATE.

OL C INFORMATION IS COLLECTED BY CORRELATING THE SERVICE OF VISIBLE UTILITY SERVICE FEATURES SUCH AS MANHOLES, VALVES, AND OTHER SERVICE FEATURES WITH THE LOCATION OF THE UTILITY. THE LOCATION IS RECORDED AS AN X-Y-Z COORDINATE.

OL D INFORMATION IS THE MOST BASIC LEVEL OF UTILITY LOCATIONS. ONLY INFORMATION BASED ON VISUAL OBSERVATION OF THE UTILITY IS RECORDED. THE LOCATION OF THE UTILITY IS RECORDED AS AN X-Y-Z COORDINATE. IT SHOULD ALWAYS BE TREATED AS AN INDICATION OF THE PRESENCE OF A SERVICE. ONLY AND SHOULD NOT BE USED FOR ANY OTHER PURPOSE.

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CERTIFIED

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RIBA
Chartered Practice