

Wright, Laura

From: Bright \ Amy \ N <ABright@nisource.com>
Sent: Friday, December 6, 2024 1:06 PM
To: Wright, Laura
Subject: Design Ticket Map-ODOT B434001044
Attachments: DesignMap_B434001044_GAS LINES.pdf; Ohio Design Ticket Master with Encroachment Information 2-12-21.pdf; OH Engineering Contacts Op Center Map 3-21-22.pdf; CDC_LEGEND_GAS.pdf

Dear LAURA WRIGHT,

Attached you will find a map you requested via design ticket to 811. Contact information is also attached.

It's general practice for Columbia Gas to install gas lines from 18 inches to 24 inches below the surface below the surface of the ground at the time of installation. This information gives no reasonable basis for establishing the current depth below grade of the facility along its course at any time after the line was installed. DO NOT rely on any indication of approximate depth of installation when planning or performing your project as several factors make this information an unreliable source. An example of a contributing factor can be changes in grade or terrain above the gas line after the date of installation. In some cases, a gas line's installation depth can also be non-uniform as a consequence of unevenness in the terrain or grade above it or because of underground obstructions that require vertical displacement.

Thanks,

Amy Bright
NiSource

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