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Fiberglass Pipe Design

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on all fiberglass pipe meeting the newly established AWWA C950-95“Fiberglass Pipe Standard”and AWWA M45 -95 “Fiberglass Pipe Design Manual”. However, each client retained the ultimate authority to select the pipe options best suited for

Fiberglass Pipe Literature Review

D. AWWA (American Water Works Association) M45 Manual of Practice for Fiberglass Pipe Design E. OSHA (Occupational Safety and Health Standards) 29 CFR Part 1926, OSHA Standards for the Construction Industry 1.03 DEFINITIONS Figure 1 illustrates the definitions and limits of the terms: foundation, bedding, haunching, initial backfill, final backfill, pipe zone, pipe embedment, pipe width, excavated trench width and springline as used in this standard practice.

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