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Except Buildings 6.5.4.5 Pipe Sizing. All Chilled-water
And Condenser-water Piping Shall Be Designed Such
That The Design Flow Rate In Each Pipe Segment Shall
Not Exceed The Values Listed In Table 6.5.4.5 For The
Appropriate Total Annual Hours Of Operation. Pipe
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Be The Same For The Prescriptive Design And The Proposed Design. It Shall Be Determined Using Equation 8-10. $DHWL = ((30 \times \text{Units}) + (10 \times \text{Bedrooms})) \text{AGPD} \times 8.28 \times (135 - T \text{ Inlet})$ (8-10) Where Jan 7th, 2024 Emerging Energy-Efficient Technologies In Buildings ... Marcus Simpson William Miller May 2004 OAK RIDGE NATIONAL LABORATORY Oak Ridge, Tennessee 37831 Managed By ... And Will Not Run Out In The Future. The Five Technology Areas Alone Can Potentially Result In Total Primary Energy Savings Of ... Other Categories Cover The Multitude Of Other Energy Uses In Homes And Businesses, From Toasters Apr 3th, 2024.

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