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Condition	Description	Percent Of Network
86-100	Good	3

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Be Included On Figure 2, Although The Values Shall Only Be Used For Comparativ 6th, 2024AASHTO Pavement Thickness Design GuideRoadbed Soil Resilient Modulus (MR) – MR Is The Property Of The Soil Which Indicates The Stiffness Or Elasticity Of The Soil Under Dynamic Loading. ... Steel Working Stress (fc) – Typically A Value Equivalent To 75% Of The Steel Yield Strength Is Used For Working Stress. ... 1th, 2024Road Pavement Design Guide - Kent County CouncilIn 1984 TRRL Published Report LR1132, 'The Structural Design Of Bituminous Roads Powell, Potter Mayhew And Nunn'. This Research Document Was Translated For Use By Highways Design Engineers Working In Kent And Published First As M85/2 In 1985. This Document Was Replaced In 1988 By M88/1. It 2th, 2024.

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