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The basic design equation used to estimate the overlay thickness for a flexible pavement is as follows:
$$= \{ (10.18 - 3.255) + (0.104) + [0.000578(\sigma_{\text{max}} - 4.255) \cdot 0.54] - (0.0653 \cdot \sigma_{\text{max}}) \} \cdot \{0.0587[2.6 + (32.0 - 5)] \cdot 0.333\}$$

PAVEMENT DESIGN MANUAL

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Pavement Manual: Rigid Pavement Design

an analytical method for selecting the most economical pavement design that can be expected to meet structural design requirements. The pavement

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design submittal serves as documentation to substantiate the recommendation of pavement type and thickness. The pavement design procedures outlined in this chapter are for pavements on the state system only.

Chapter Fifty-four PAVEMENT DESIGN

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Part 4. Asphalt Institute Flexible
Pavement Design (Total=6 Points)
Given: Design an asphalt pavement
structure for an urban highway to carry

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5,000,000 ESALs. The design resilient modulus was determined to be 8,000 psi. Required: Determine the required thickness of asphalt concrete for the following pavement types: a. Full-depth asphalt concrete.

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and proper engineering principles applied to design a new flexible pavement, or develop a properly engineered rehabilitation project.

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