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CHAPTER 5: DESIGN

METHODOLOGY Overview of
Structural Considerations All pipe,
whether flexible or rigid, relies on the
backfill structure to transfer loads into the
bedding. As a result, all pipe also must be

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installed and designed to perform as expected. This chapter sets forth the design methodology for corrugated polyethylene pipe

~~Chapter 5: Design Methodology— Building & Construction~~

STRUCTURE DESIGN MANUAL •

Article 6.3.12: Added load rating is required when a new feature is added to a bridge that increases or redistributes the existing permanent loads on a bridge. Common examples of this are the addition of a new or modified wearing surface or the attachment of new utilities to a bridge.

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