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Thermal Bridging in Commercial Buildings – NCC Section J Requirements and Design Responses

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1. What is thermal bridging?
2. What are the common causes of thermal bridging in commercial buildings?
3. What are the negative consequences of thermal bridging in commercial buildings?
4. Name three effective solutions to thermal bridging.
5. As included in NCC Section J, what are Total R-Value and Total System U-Value used to describe?
6. What does AS/NZS 4859.2 relate to in the context of commercial buildings?

By the end of this presentation, you should be able to:

- Define thermal bridging and explain how it occurs in commercial building assemblies
- Identify common locations where thermal bridging occurs
- Explain how thermal bridging influences Total R-Value and Total System U-Value calculations
- Outline the role of thermal bridging in NCC Section J compliance
- Apply design considerations to reduce the impact of thermal bridging on building performance.

Competency Codes: PC 10, PC 12, PC 31, PC 35

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