

Environmental Statement

LEED-CI Credit Summary

NUCRAFT

Bookcases & Library Shelving

SS	WE	EA	MR	EQ	ID
Credit 4.1					

Recycled Content – 10% (post-consumer + 1/2 pre-consumer)

Bookcases & Library Shelving can contribute to this credit as they contain 88% pre-consumer recycled content (by weight) and 0% post-consumer recycled content (by weight).

SS	WE	EA	MR	EQ	ID
Credit 4.2					

Recycled Content – 20% (post-consumer + 1/2 pre-consumer)

Bookcases & Library Shelving can contribute to this credit as they contain 88% pre-consumer recycled content (by weight) and 0% post-consumer recycled content (by weight).

SS	WE	EA	MR	EQ	ID
Credit 6					

Rapidly Renewable Materials

Bookcases & Library Shelving can be specified to meet this credit requirement. If specified as such, Bookcases & Library Shelving contain 25% rapidly renewable content (by weight).

SS	WE	EA	MR	EQ	ID
Credit 7					

Certified Wood

Bookcases & Library Shelving can be specified to meet this credit requirement. If specified as such, Bookcases & Library Shelving contain 98% FSC-certified content (by weight).

All Nucraft Products

SS	WE	EA	MR	EQ	ID
Credit 2.1					

Construction Waste Management – Divert 50% from landfill

Returnable and recyclable packaging – Nucraft products can be ordered with blanket wrapping that can reduce packaging usage. Nucraft packing materials include corrugated cardboard, honeycomb, and expanded polystyrene foam. These materials are recyclable in many markets, minimizing landfill disposal.

SS	WE	EA	MR	EQ	ID
Credit 2.2					

Construction Waste Management – Divert 75% from landfill

Returnable and recyclable packaging – Nucraft products can be ordered with blanket wrapping that can reduce packaging usage. Nucraft packing materials include corrugated cardboard, honeycomb, and expanded polystyrene foam. These materials are recyclable in many markets, minimizing landfill disposal.

SS	WE	EA	MR	EQ	ID
Credit 5.1					

Regional Materials – 20% manufactured regionally

All Nucraft products can contribute to this credit based on the project location relative to Comstock Park, MI.