



November 2020

RE: LEED v3 Regional Materials, MR Credit 5.1 and 5.2

LEED v3 Material Resources Credit 5 requires that project specifiers use building materials or products that have been extracted, harvested or recovered, as well as manufactured, within 500 miles of the project site.

Concerning steel products, the term 'extracted or recovered' refers to the extraction of iron ore or the melting of recycling materials. Iron ore is mined around the globe and blended to produce specific grades of steel. There is currently no formal process to track the origin of iron ore transported and traded on global commodity markets. Moreover, there is presently no mining operations or steel recycling operations west of St Louis, Missouri, that can fulfill the extracted, harvested, or recovered component of this credit.

The processing of the steel material occurs in:

- Steelscape
222 W. Kalama River Road
Kalama, WA 98625
- Steelscape
11200 Arrow Route
Rancho Cucamonga, CA 91730-4805

The manufacturing process for AEP Span architectural panels, trims and flashings, and flat sheets occurs in:

- AEP Span
2141 Milwaukee Way
Tacoma, WA 98421
- AEP Span
2110 Enterprise Boulevard
West Sacramento, CA 95691

Should you have any additional questions regarding the manufacturing processes employed by AEP Span, please contact your AEP Span Sales Representative for assistance.

Sincerely,

A handwritten signature in cursive script, appearing to read 'Marie Ortega', is written in black ink.

Marie Ortega
Marketing Department