



August 4, 2009

Re: **Expansion Joint Covers/LEED® credits**

This letter is to certify that based on our current vendors and fabrication Architectural Art qualifies for LEED Points in two areas, recycled material and regional materials:

- The **extruded aluminum** product provided on the above job contains 0% of post consumer recycled content and contains product in excess of approximately 30% of post industrial recycled content.
- The **extruded vinyl/Santoprene** component provided on this job contains 0% of post consumer recycled content and may contain up to 50% post industrial recycled content depending on the color chosen.
- **JointCrete® A and B Epoxy** is a three component flexible material that is formed in the field. **JointCrete** is pre-proportioned granular rubber based filler used with a 100% solids modified epoxy binder to produce a mixture of uniform shore hardness that flexes under impact or loading.
- **JointCrete® C component** is 100% post consumer recycled material.
- **JointCrete®** helps the environment by eliminating the need for landfill space through the use of ground up vehicle tires as its rubber component. This also constitutes LEED green building initiatives by using post consumer recycled material.

Points System

- **Recycled Content** 5% (1 point), Recycled Content 10% (2 point)
- **Regional Materials** 10% (1 point), Regional Content 20% (1 point)