

Heavy Metal

case study
By Jina Kim

Location: Joplin, MO, USA



Architect: Hufft Projects

Owner: Private

Year of completion: 2010

Climate: Humid Subtropical Climate

Material of interest: Metal

Application: Exterior facade

Properties of material: Custom perforated steel panels form the envelope. Perforations based on programmatic and climate responses.

Sources:

<http://www.archdaily.com/233833/>

<http://hufft.com/>

