

Location: Manhattan, KS, United States



Architect: BNIM, Ennead Architects

Owner: N/A

Year of completion: 2017

Climate: dfa

Material of interest: Metal

Application: Structure

Properties of material: The Metal Shutter Houses is a dynamic building. The façade's motorized perforated metal shutters serve as light-modulating privacy screen at the outer edge of each residence's terrace adjacent to the double-height living rooms.

Sources:

<https://www.archdaily.com/153337/metal-shutter-houses-shigeru-ban-architects-dean-maltz-architect/5014feae28ba0d58280010a7-metal-shutter-houses-shigeru-ban-architects-dean-maltz-architect-section>

