

Inagawa Cemetery chapel and visitor centre

case study
By Tian Lan

Location: Hyogo, Japan



Architect: David Chipperfield Architects

Owner: N/A

Year of completion: 2013

Climate: Humid subtropical climate

Material of interest: Red-coloured Concrete

Application: Floors, Wall and Roof

Properties of material: The floors, walls and roof are formed as pure building elements and poured from the same earth-like red coloured concrete – honed for internal floors and ground and sandblasted for walkway walls and soffits – giving the overall structure a monolithic appearance.

Sources:

<https://davidchipperfield.com/project/inagawa-cemetery-chapel-and-visitor-centre>