





Resene Fire



Abattoir meet restaurant

Meat' investigates the connection and process between beef production and edifice, consisting of slaughterhouse, meat preparation areas and restaurant, coexisting under the same roof. This intentional juxtaposing seeks to counter the modern day separation that exists between the preparatory process of beef and the consumer.

Through the use of colour, the architecture engages the occupants, generating an intimate relationship between the various bodies - both diner and beast that occupy the space.

is visually destitute and colour deficient.

'Space for the Deglutition of Esculent By contrast, the colour palette here single environment. Nothing is sealed or was developed and refined to reflect the abattoir process. As the consumers beef consumption. The result is a single move through the building they take part in the various slaughter procedures using all their senses, in particular the visual sense. Through the use of colour, the architecture is able to engage and connect the consumers to the various slaughter processes, therefore generating a more holistic, and successful design. As a result, the building speaks the language of its function - rich reds progress through to dark blacks, and back to light creams, emulating the processes of slaughter through to purification.

The modern day slaughterhouse interior
The slaughter process and consumption sit together and inform each other in a

enclosed behind doors - consumers are involved in the slaughter process and meat preparation. The varying shades of colour complement and enhance the varying processes which occur in each space; consumers move freely throughout the spaces, pausing in any space that appeals to them.

Linked together through the shedding of blood, the architecture therefore is a site for both slaughter and purification. Lifeless carcasses move through the architecture reflecting and praising the colour palette used throughout the space.

Link Water





Specifier: Fraser Moore Colours Used: Resene All Black, Resene Cork, Resene Link Water, Resene Maxwell Smart, Resene Soya Bean, Resene Trojan









