HOUSE OF GODS |DUCIE ST, MANCHESTER

Material Precedents

HOUSE OF GODS

Corten Steel Material Precedents – NES Architectural



Royal Court Theatre, Liverpool
Architects: AHMM

Cladding:
The cladding is fabricated from 2mm Corten A. The cladding was supplied in grey mill finish. This is to allow the natural rusting of the steel. Though this takes longer than chemical rusting to produce a complete rust layer the effect is very even.

Corten Steel Material Precedents



Borough High Street
Architects: Stiff and Trevillion

Cladding:
Sculpted entrance and reception feature cladding. This was fabricated from 2mm Corten and chemically rusted to create an organic texture to the surface of the metal. This was then chemically blackened and sealed. The rich brown rust tones mix with the blackening of the steel to create depth and texture..

Corten Steel Material Precedents

Planter Material Precedents – Broxap



Broxap or Other Timber Planter Precedent

Planter Material Precedents

Canopy Material Precedents – A&S Landscaping



Campaner Restaurant – Chelsea
Black PPC steel frame with PVC retractable canopy
Design and Manufacturer – A&S Landscaping

Canopy Material Precedents