



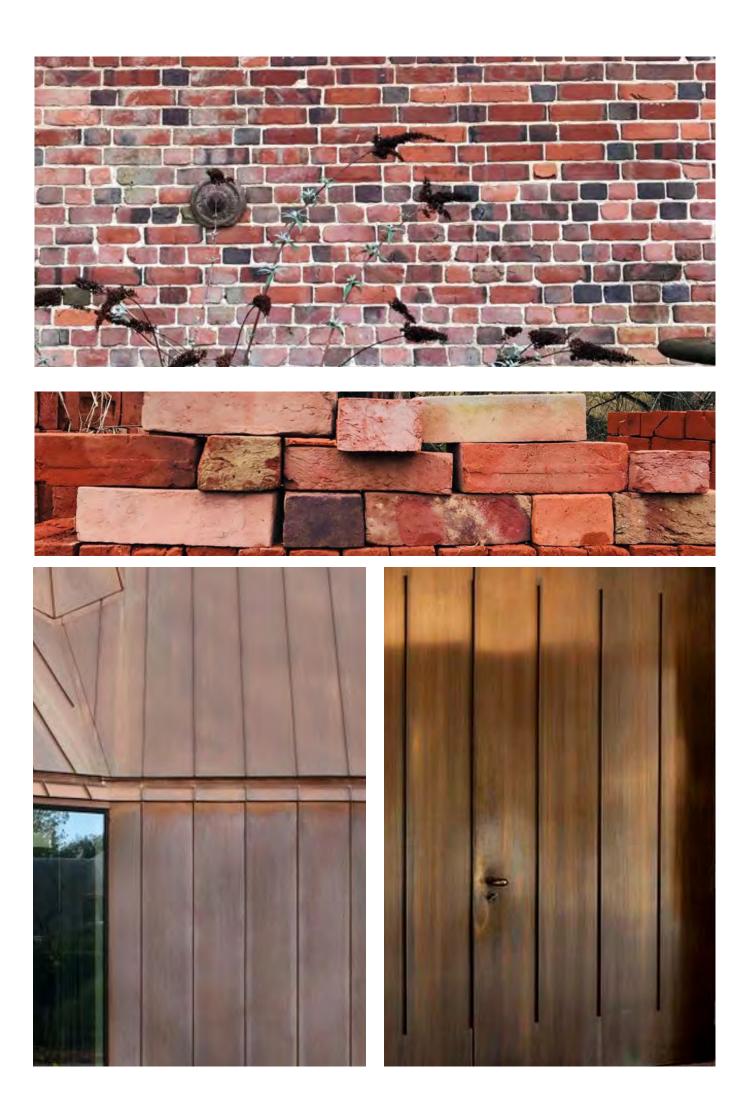
## 2.1.6 The Proposal Materials

The new building will employ a palette of robust natural materials which will compliment those of the Conservation Area – handmade bricks will be used to the facades of the new building. These will be made at Bulmer Brick & Tile Ltd and laid in an English Bond. The pitched roofs and doors will be in a standing seam bronze with bronze heritage windows and skylights to match.

The Conservation Area Audit also notes that where extensions and alterations are permitted (including rear extensions), the quality of design will be important. It is our ambition that this refurbishment and addition will be of the highest architectural quality, and in the future be an award winning building and a positive contributor to the Conservation area.

LEFT

**TOP:** Belsize Fire Station built 1912-1915 **BOTTOM:** Eton Garages - a mews within the conservation area containing residential and light industrial units.



# 2.1.7 The Proposal Material Palette

#### OPPOSITE, TOP AND MIDDLE

EXTERNAL WALLS
Handmade bricks with lime mortar

#### OPPOSITE, BOTTOM LEFT

ROOFING

Bronze standing seam roof and doors

#### OPPOSITE, BOTTOM RIGHT

WINDOW FRAMES AND DOORS Bronze casements and sliding windows

#### BELOW, TOP LEFT

FORECOURT PAVING Reclaimed cobbles

#### BELOW, BOTTOM LEFT

FORECOURT PAVING York stone paving

#### BELOW, BOTTOM LEFT

FORECOURT PAVING Granite setts to parking bays



















NO. 1 STEELE STUDIOS: Front facing, North-east elevationfrom Haverstock Hill showing the proposal in context with existing trees shown

One can see the roof forms of the neighbouring studios through the trees

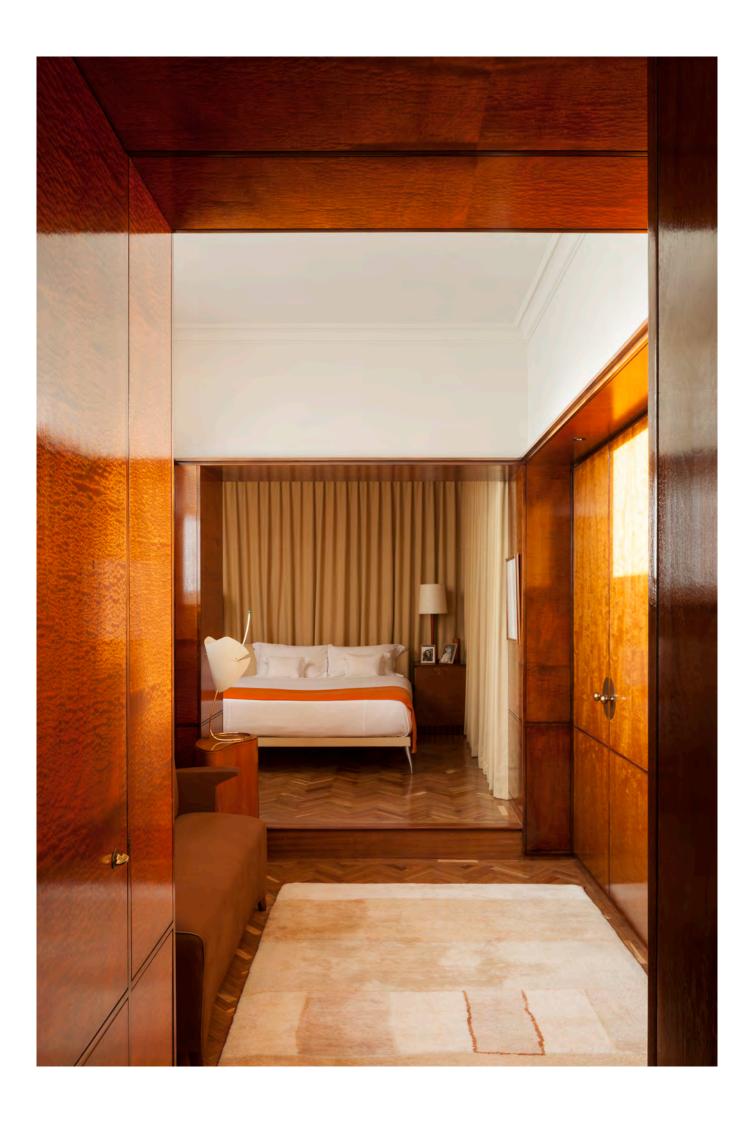




NO. 1 STEELE STUDIOS: Front facing, North-east elevationfrom Haverstock Hill showing the proposal in context without existing trees

This shows the view into the backland site - the visible roof forms of the adjacent studios leading back into the studio complex.







### JAMES GORST ARCHITECTS

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