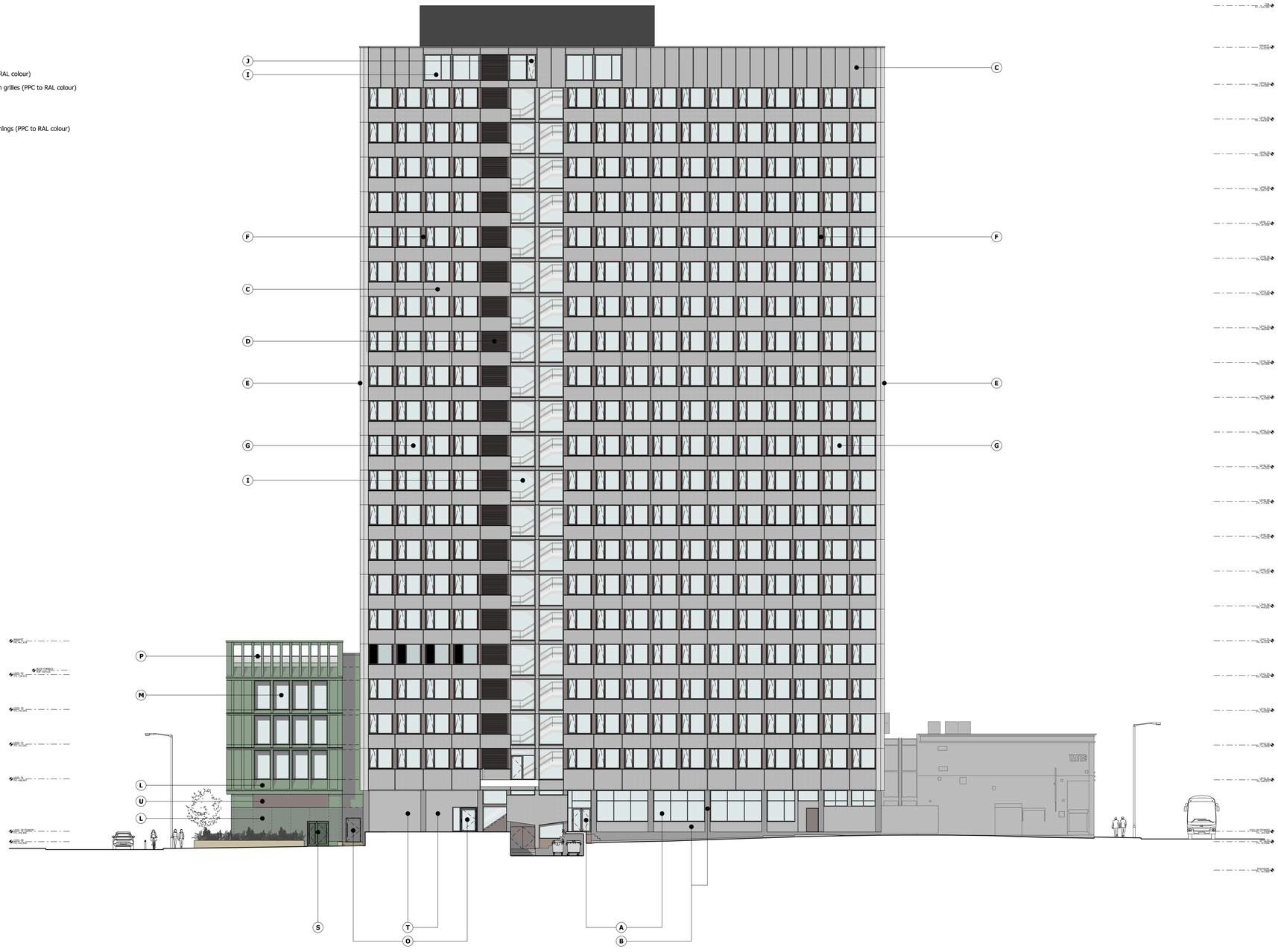


N

Material Key

- A Existing ground floor glazing & doors to be retained & cleaned
- B Existing ground floor rendered wall & columns to be retained & redecorated
- C Existing precast concrete cladding to be retained & redecorated
- D Existing metal ventilation louver panels to be retained & redecorated
- E Existing metal cladding to gable elevations to be retained & redecorated
- F Proposed replacement column cladding fascia (PPC to RAL colour)
- G Proposed replacement metal framed windows with clear glazing & opening lights (PPC to RAL colour)
- H Proposed replacement metal framed windows with opaque glazing & decorative ventilation grilles (PPC to RAL colour)
- I Proposed replacement metal framed windows with clear glazing (PPC to RAL colour)
- J Proposed metal framed automatic opening vents with clear glazing (PPC to RAL colour)
- K Proposed full height metal framed curtain wall glazing with opaque spandrel panels & flashings (PPC to RAL colour)
- L Proposed reconstructed stone precast concrete cladding
- M Proposed metal framed windows with clear glazing (PPC to RAL colour)
- N Proposed curtain wall glazing with flush slimline cappings (PPC to RAL colour)
- O Proposed metal framed glazed doors/ revolving door, PPC to RAL colour
- P Proposed metal railing balustrade, PPC to RAL colour
- Q Proposed louvred metal plant screen (PPC to RAL colour)
- R Proposed expanded metal screen inc. access doors (PPC to RAL colour)
- S Proposed ventilated metal door, PPC to RAL colour
- T Proposed through coloured render to match existing finish B
- U Proposed decorative ventilaton openings in precast cladding to screen louvres behind
- V Proposed building name signage zone within PCC facade
- W Opportunity for mural/ artwork (subject to separate planning application)

Note: refer to Desgn & Access Statement for further detailed information on materials



Proposed South-East Elevation

bridge architects

address 14 Old Mill Street, Manchester, M4 6DZ
directors Russell Bridge RIBA ARB Victoria Hilton ARB
phone 0161 879 2828 **web** www.bridgearchitects.com
company # 07793934 **email** info@bridgearchitects.com

revision notes

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client	Bruntwood SciTech	**drawing scale**	1:200 @ A1
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