



1
189
South East Elevation Proposed / Fin colours
1 : 50



2
189
North West Elevation D-D / Fin colours
1 : 50

- (A) RAL 6000
- (B) RAL 5009
- (C) RAL 5021
- (D) RAL 6034
- (E) RAL 6019
- (F) RAL 1018
- (G) RAL 3001
- (H) RAL 7043

standard notes 1. Do not scale this drawing. 2. All dimensions must be checked on site and any discrepancies verified with the architect. 3. Unless shown otherwise, all dimensions are to structural surfaces. THIS IS NOT A CONSTRUCTION DRAWING. IT IS UNSUITABLE FOR THE PURPOSE OF CONSTRUCTION AND MUST ON NO ACCOUNT BE USED AS SUCH.	drawing notes DESIGN INTENT: These are design intent drawings and do not show full construction information. The Contractor must develop the details, without changing the visual, spatial or other performances, to provide a fully developed scheme including all concealed components such as wind posts, vapour barriers and cavity barriers. All dimensions on this drawing are taken to finished surfaces unless specifically indicated on the dimensions itself.		revisions P1 07.04.17 Issued for information		date 07/04/17 scale As indicated drawn checked drawing number rev ID JM 2869-SK-189 P1 <small>C:\Revit Local\2869_Astor College-CENTRAL_!wona.drobina.rvt</small>	client UCL drawing Rear elevation fin colours_01 Levitt Bernstein 1 Kingsland Passage London E8 2BB t: 020 7275 7676 fr: 020 7275 9348 w: levittbernstein.co.uk e: post@levittbernstein.co.uk Levitt Bernstein
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