



WORCESTER PLACE ELEVATION 1:200

Key Plan EXETER COLLEGE WALTON STREET QUAD 1. Do not scale drawings. All dimensions to be checked on site. Errors to be reported to architect. To be read in conjunction with all relevant architects services and engineers Bath Stone 7. Rimex Stainless Steel Roof Tiles 15. Existing Retained Facade 14/12/12 Windows in the Ruskin Building Amended to have an assortment of Window Panes PROPOSED WORCESTER PLACE ELEVATION Brick PPC Stainless Steel Grill 16. Oak Gate with inset Door 08/01/13 Ground Level Raised and Amended to match all Stage D Information. Windows in Stone Facade Amended to Design Intent. 17. Anodized Aluminium Cladding, reveal 3. Composite Double Glazed Windows EXETER COLLEGE 9. PPC Aluminium Panel 2. Contractors, sub-contractors and suppliers to verify any critical dimensions on site prior to fabrication of any building element. Any discrepancies to be reported to the architect. with 200mm Reveals 10. Stainless Steel Window System with Door Double Glazed Dormer 15/02/13 Amended to draft planning submission. A3 - 1:200 : A1 - 1:100 4. Frameless Fixed Glazing 11. Aluminium Framed Glazing 19. Glass Balustrade 3. This drawing to be read in conjunction with all relevant specifications, engineers and specialists consultants information and any discrepancies reported prior to installation. 18/03/13 Detailed Planning Submission 18.03.13 5. PPC Aluminium Cappings 12. Aluminium Framed Glazed Door 20. Frameless Glazing between Timber Fins Alison Brooks Architects Ltd Studio 610, Highgate Studios, 53/79 Highgate Road, London NW5 1TL T 0207 267 9777 F 0207 267 9772 E info@alisonbrooksarchitects.com 25/03/13 Detailed Planning Submission 6. PPC Aluminium Gutter Detail 13. Metal Gate Cycle Storage 2344\_A203

22. Bronze Anodized Casement Windows

14. Recessed Solar Thermal Array Panels