



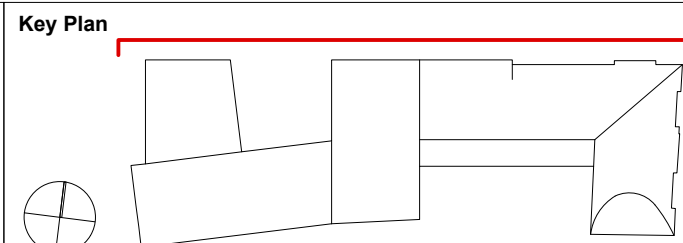
1 WORCESTER PLACE ELEVATION



2 WORCESTER PLACE ELEVATION 1:200

Revision	Date	Notes
C	08/01/13	Ground Level Raised and Amended to match all Stage D Information. Windows in Stone Facade Amended to Design Intent.
D	15/02/13	Amended to draft planning submission.
E	18/03/13	Detailed Planning Submission
F	25/03/13	Detailed Planning Submission
G	19/07/13	Detailed Planning Submission Admndments

- Notes
- Bath Stone
  - Brick
  - Composite Double Glazed Windows with 200mm Reveals
  - Inward Opening Casement Window
  - Anodized Aluminium Clappings
  - Anodized Aluminium Gutter Detail
  - Remex Stainless Steel Roof Tiles
  - Anodized Aluminium Perforated Panel
  - Anodized Aluminium Panel
  - Steel Window System with Door
  - Anodized Aluminium Framed Glazing
  - Anodized Aluminium Framed Glazed Door
  - Metal Gate
  - Recessed Solar Thermal Array Panels
  - Existing Retained Facade
  - Oak Gate with inset Door
  - Anodized Aluminium Cladding
  - Glazed Dormer
  - Glass Balustrade
  - Frameless Glazing
  - Cycle Storage
  - Bronze Anodized Composite Casement Windows
  - Replacement Crittall Window
  - Replacement Timber Sash



- 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 drawings.
- 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.
- This drawing to be read in conjunction with all relevant specifications, engineers and specialists consultants information and any discrepancies reported prior to installation.

**ABA**

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Project : EXETER COLLEGE WALTON STREET QUAD  
Title : PROPOSED WORCESTER PLACE ELEVATION  
Client : EXETER COLLEGE  
Scale : A3 - 1:200 : A1 - 1:100  
Date : 19.07.13  
Drawing : 2344\_A203