8 304 | 7 304 | 6 303 | 5 303 | 4 302 | 3 302 | 2 301 | 1 301

14 | 08 | 08 | 03

Roof Level +77.875

4FL +74.000 TOS +73.900
FCL +73.625

3FL +71.075 TOS +70.975
FCL +70.700

2FL +68.150 TOS +68.050
FCL +67.775

1FL +65.225 TOS +64.820
FCL +64.545

0FL +60.585

T1 Student Rm | HK Store | T1 Student Rm | T1 Student Rm | T1 Student Rm | T1 Student Rm | T1 Student Rm | T1 Student Rm | T2 Student Rm | T3 Student Rm

Terrace | Senior Common Rm | Fellow's Study

T1 Student Rm | HK Store | T1 Student Rm | T1 Student Rm | T1 Student Rm | T1 Student Rm | T1 Student Rm | T1 Student Rm | T2 Student Rm | T3 Student Rm

M+E Plant Rm | WC | WC | Music Room | Teaching Room | Hanging Rm | Learning Commons

Service Lane | Kitchen | Servery | Lower Learning Commons | M+E Zone

Fellows' Set | T9 Student Rm | T8 Student Rm | T8 Student Rm | Porters Lodge | Substation

11 | 01

12 LONG SECTION 12

12 LONG SECTION 12

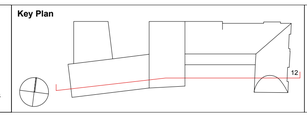
0 1 2 5

Revision	Date	Notes
A	30/11/12	Stage D GA Sections
B	14/12/12	Doors Added into the Arcade
C	15/02/13	Amended to draft planning submission.
D	18/03/13	Detailed Planning Submission

Notes

1. Bath Stone
2. Brick
3. Composite Double Glazed Windows with Champagne 200mm Reveals
4. Frameless Fixed Glazing
5. PPC Aluminium Cappings
6. PPC Aluminium Gutter Detail
7. Rimex Stainless Steel Roof Tiles
8. PPC Stainless Steel Grill
9. PPC Aluminium Panel
10. Stainless Steel Window System with Door
11. Aluminium Framed Glazing
12. Aluminium Framed Glazed Door
13. Metal Gate
14. Recessed Solar Thermal Array Panels
15. Existing Retained Facade
16. Oak Gate with inset Door
17. Anodized Aluminium Cladding
18. Double Glazed Dormer
19. Glass Balustrade
20. Frameless Glazing between Timber Fins

Key Plan



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 drawings.

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.

3. 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 Section 12
Client	:	EXETER COLLEGE
Scale	:	A3 - 1:200 : A1 - 1:100
Date	:	18.03.13
Drawing	:	2344_A308