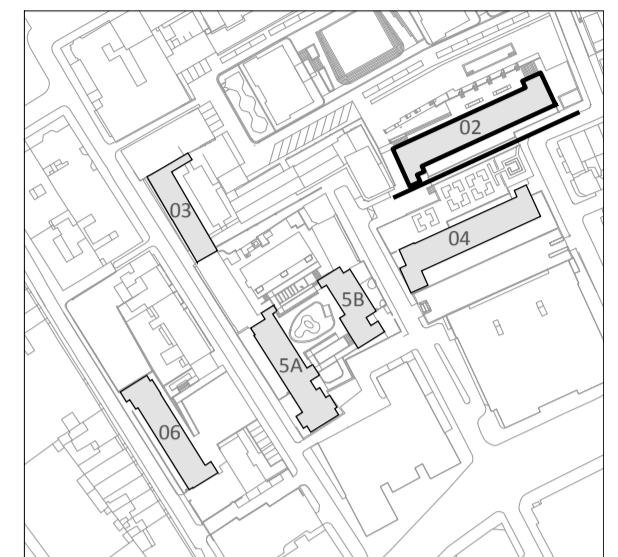


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**Notes**



**BUILDING KEY**  
 02-Blemundsbury  
 03-Devonshire  
 04-Windmill  
 5A-Richbell  
 5B-Springwater  
 06-Falcon

Please note; Proposed floor levels have been taken from plan surveys, floor levels indicated in surveyed elevations are inconsistent with plan surveys.

- KEY**
- Brickwork
  - Precast Concrete Cladding
  - Aluminium Rainscreen Cladding
  - Ideal Combi Rainscreen Panel
  - Ventilation Gril
  - Air Brick Ventilation

GRC coping/banding setting out to specialist subcontractor advice, to be as follows;

- EQ1 - 600mm (at corners)
- EQ2 and above - Length to be divided evenly between corners. Length not to exceed 3m.

See notes for changes for NMA application

Elevation changes for NMA application

Revision	Date	Drawn by	Checked by	Description
E	26/03/16	JW	AM	Elevation changes for NMA application
D	14/07/16	JW	AM	CONSTRUCTION ISSUE (Package 4) Drawing amended to client comments
C	14/07/16	CS	AM	CONSTRUCTION ISSUE (P4)
B	27/11/15	CS	AM	TENDER ISSUE (Package 4)
A	30/10/15	MA	AM	TENDER ISSUE Coordination with updated GA's and Sections

Scale	Size	Date First Issue
1:100	A1	10/07/15
Drawn by	Checked by	
SJ	AM	

**Project**  
 Tybald's Estate  
 BLEMUNDSBURY

**Drawing**  
 SE ELEVATION

**Drawing number** 12026-T-02-EL-01 **Revision** E

**Status**  
 CONSTRUCTION



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All windows showing actual sightlines. Kitchen windows sills lowered to 985mm above floor level

500mm projecting eaves. Panels over windows to overbuild flush with window.

Flush Services Enclosure

Flush Services Enclosure

Flush Services Enclosure

Flush Services Enclosure

Flush Services Enclosure

WINDOW HEAD +56.248

RL +57.143

WINDOW HEAD +55.960

WINDOW SILL +54.675

10 FFL +53.848

Existing Roof FL +53.55

WINDOW HEAD +52.965

WINDOW SILL +51.694

9 FFL +50.58

WINDOW HEAD +50.144

WINDOW SILL +48.873

8 FFL +47.76

WINDOW HEAD +47.324

WINDOW SILL +46.053

7 FFL +44.94

WINDOW HEAD +44.504

WINDOW SILL +43.233

6 FFL +42.12

WINDOW HEAD +41.684

WINDOW SILL +40.413

5 FFL +39.30

WINDOW HEAD +38.864

WINDOW SILL +37.593

4 FFL +36.48

WINDOW HEAD +36.044

WINDOW SILL +34.773

3 FFL +33.66

WINDOW HEAD +33.224

WINDOW SILL +31.953

2 FFL +30.84

WINDOW HEAD +30.404

WINDOW SILL +29.133

1 FFL +28.02

DOOR HEAD +26.990

G FFL +25.20

Entrance G FFL +24.15

LG FFL +22.33

DATUM +20.00

Precast concrete overcladding to flue tower

New North Street Side extension TRA Hall New underbuild apartments Storage in lower ground Blemundsbury New

Site boundary SE Elevation

