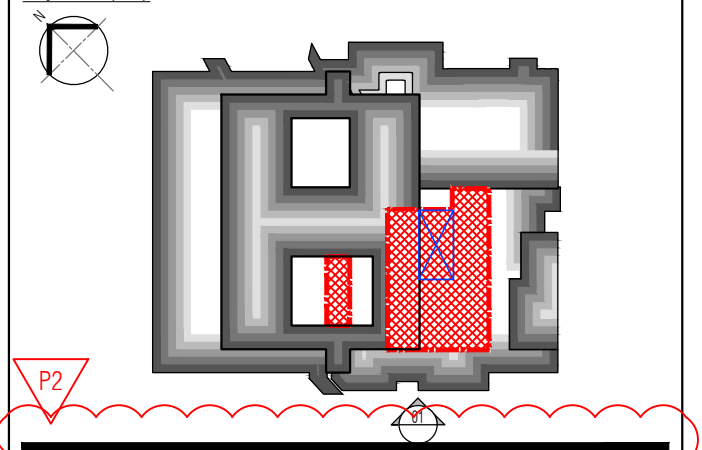
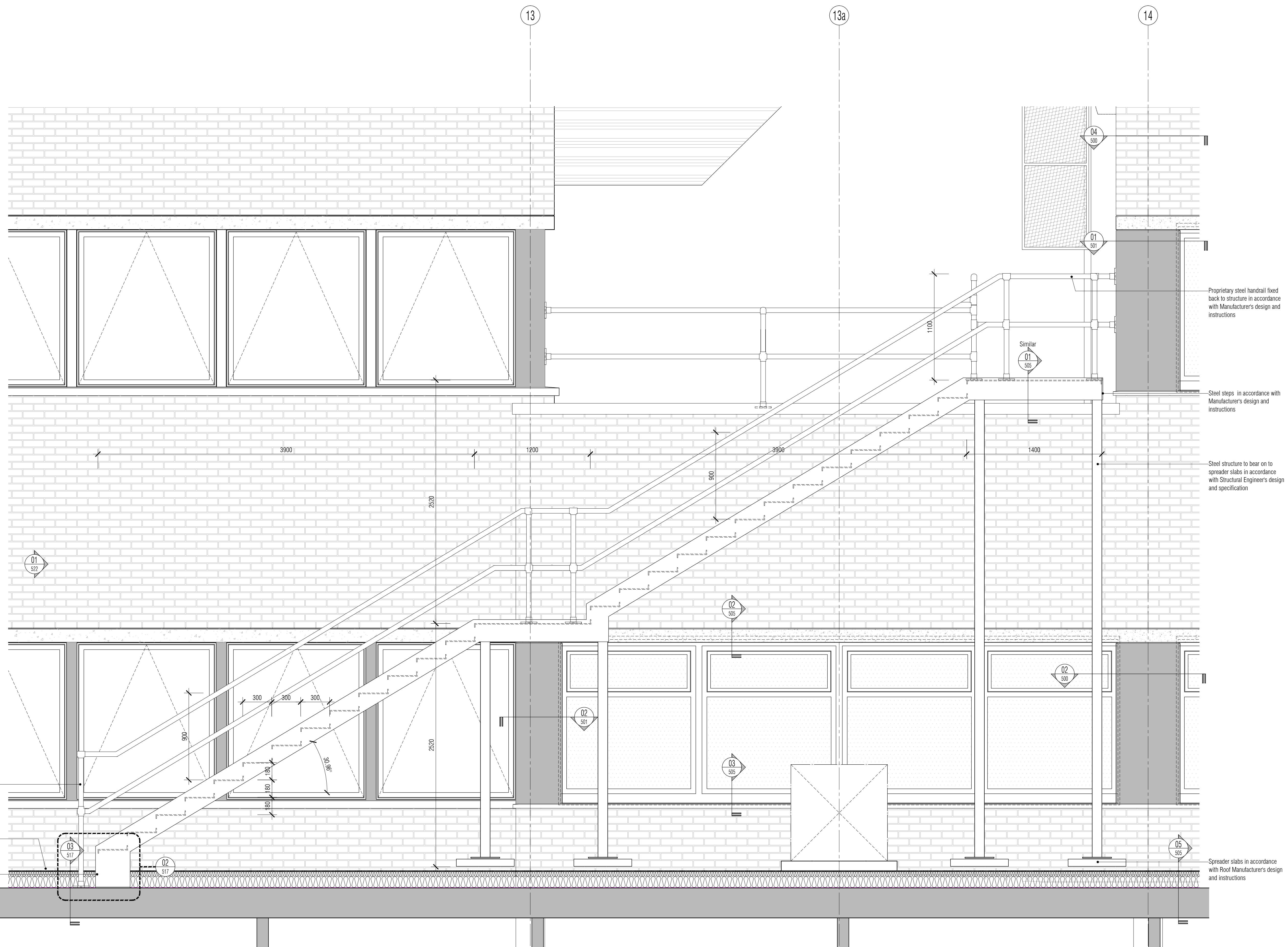


NB: All levels are approximate and are subject to further site investigation prior to construction. All discrepancies to be reported to FCG immediately

NOTES: Do not scale this drawing. All dimensions to be checked on site prior to commencement or manufacture. Key Plan (nts)



NB: These and all details that indicate an interface to or with any and all existing structure and/or fabric are subject to change pending further on-site investigation and exploration and/or breaking out on-site at commencement of works on site. FCG repudiates any liability as a result of works commenced or completed prior to said investigations without prior agreement.



STAIRCASE CRITERIA External Stair

First Roof to Second Roof	floor total rise	= 5040	mm
28 - 4	number of RISERS	@	= 180
26 - 3	number of GOINGS	@	= 300
	PITCH of stair to be	=	30.96 °
Overall	STRINGS to be	=	1200

Height to top of handrail to be min 900mm  
Height to top of guarding to be min 1100mm  
Ballusters to be max 100mm clear spaced apart.  
Min 2000mm clear headroom above stair pitch line.

**PRELIMINARY ISSUE**

All details referenced in call outs supersede general arrangement or larger depictions.

Rev	Date	By	CHK	Comment
P2	04.11.14	JM	AGC	Preliminary Issue for Information
P1	22.11.13	RKC	AGC	Preliminary Issue for Information

**BRINGING IDEAS TO LIFE**

**FRANKHAM**

Frankham Consultancy Group Limited  
21 Parnymount Road  
Haywards Heath RH16 3TP  
t 01444 444900 f 01444 456442  
enquire@frankham.com  
www.frankham.com

Client  
**St George's Healthcare NHS Trust**

Project Title  
General Intensive Care Unit Extension  
St. James Wing  
St. Georges Hospital  
London

Drawing Title  
Proposed  
2nd Floor & Roof  
Metal Fire Escape Stair  
Elevation 01 (South)

Drawn by: RKC	Scale: 1:20@A1	Date: 15.11.13
Designed by: FCG	Checked by: MDK	Approved by: AGC

File Ref: X:\FRANKHAM\2-2013\1111\02\ARCH\000-001- 521717-A-516-005-005 - 2013/11/13	20.06.15:15:19:22
Drawing No: 521717-A-516	Rev: P2

01 Roof Fire Escape Stair Elevation 01  
Scale: 1:20

NB: All information based on supplied third party survey information. All discrepancies to be reported to FCG immediately upon discovery.

All Mechanical & Electrical and Structural information shown indicative only. Please refer to Mechanical & Electrical and Structural documentation.