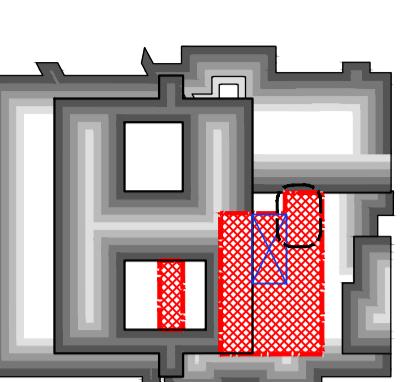


NB: All levels are approximate and are subject to further site investigation prior to construction. All discrepancies to be reported to FCG immediately

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 repudiate any liability as a result of works commenced or completed prior to said investigations without prior agreement.

STAIRCASE CRITERIA Internal Stair 01

First to Second	floor total rise	= 4280 mm
24 number of RISERS	@	= 178.3 mm
22 number of GOINGS	@	= 300 mm
PITCH of stair to be		= 30.73 °
Overall STRINGS to be		= 1200 mm

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

PRELIMINARY ISSUE

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

P3 04.11.14 JM AGC Preliminary Issue for Information
P2 21.01.14 JM AGC Refs added, Complete updated
P1 22.11.13 JM AGC Preliminary Issue for Information
Rev Date I By Chk Comment



FRANKHAM

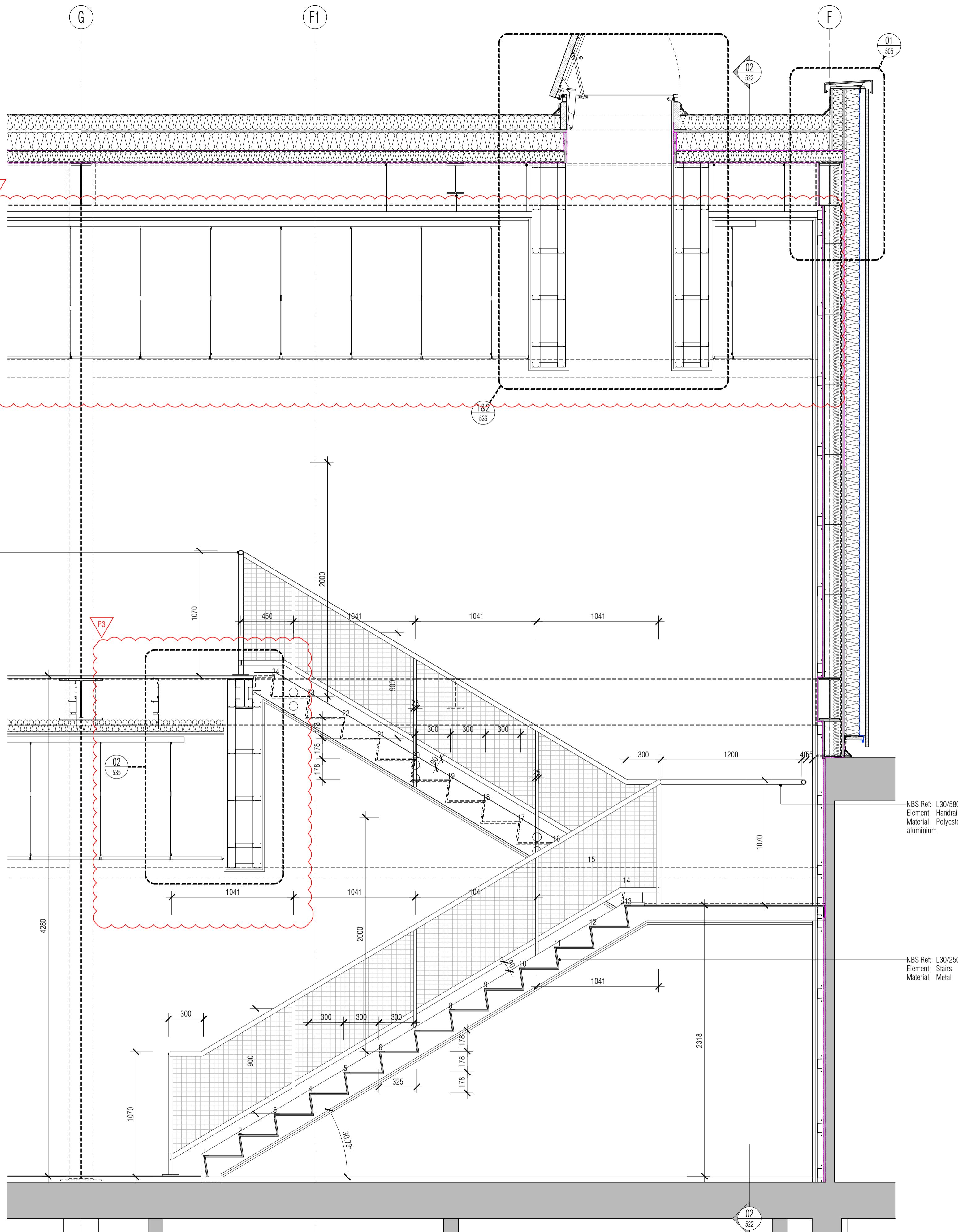
BRINGING IDEAS TO LIFE

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Client
St George's Healthcare NHS Trust
Project Title General Intensive Care Unit Extension
St James Wing
St. Georges Hospital
London
Drawing Title Proposed
1st & 2nd Floor
Metal Internal Stair
Section 02

Drawn by: RKC Scale: 1:20@A1 Date: 20.11.13
Designed by: FCG Checked by: MDK Approved by: AGC
File Ref.: KFRANKHAM2.JOB03117.G02.ARC580.DET
20.06.15.15.28.52

Drawing No. 521717-A-521 Rev. P3



01 1st Floor Internal Stair Plan
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.