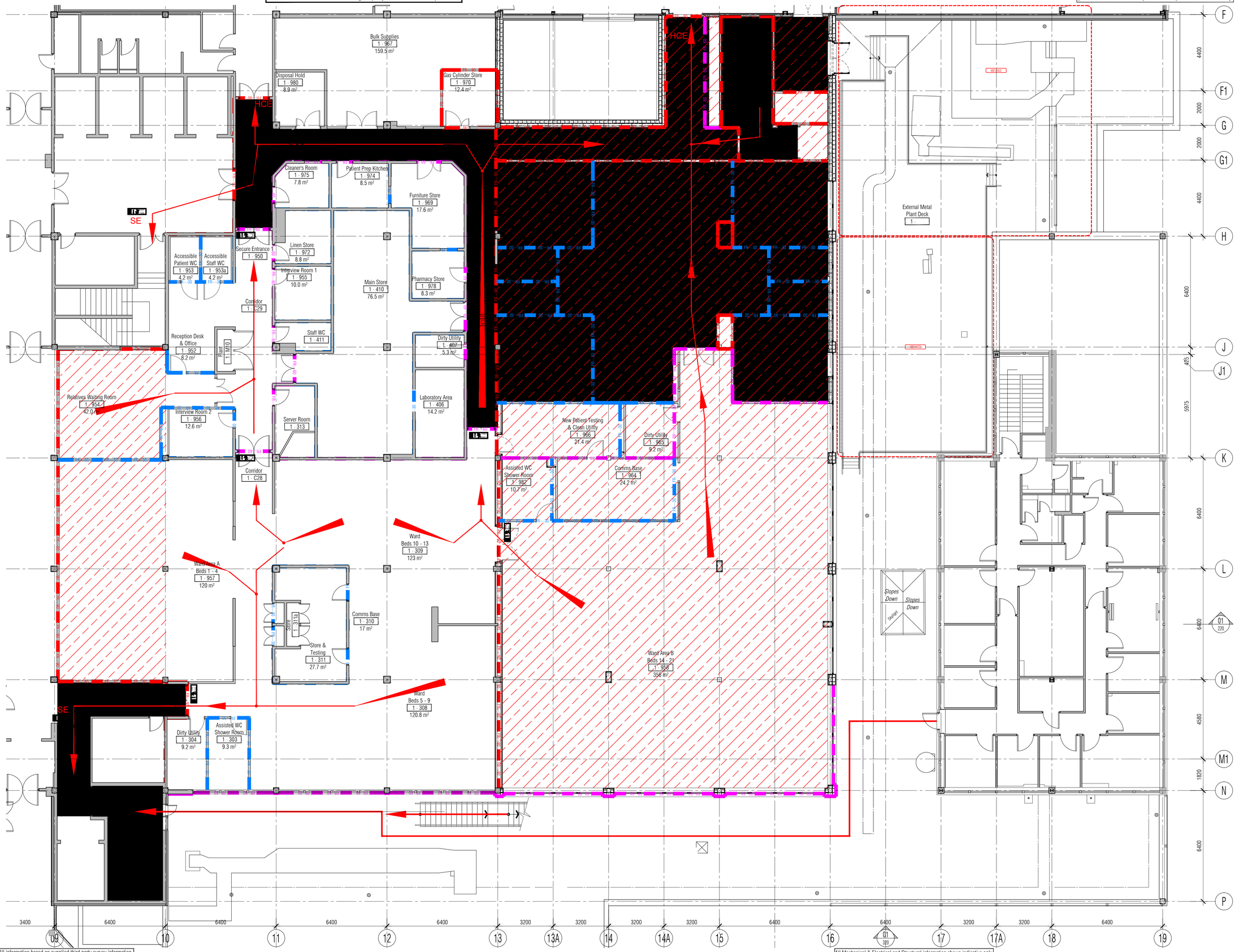
All Disabled and Ambulant Disabled facilities to comply with Approved Document Part M - "Access to and use of buildings", Equality Act and BS8300 as required.

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

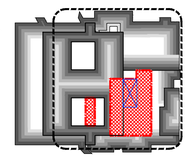



NB: All information based on supplied third party survey information. All discrepancies to be reported to FCG immediately upon discovery.

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

NOTES: Do not scale this drawing. All dimensions to be checked on site prior to commencement or manufacture.

Key Plan (nts)



Fire Strategy Key

Full extent of first floor new build to be 90 minute compartment. While every attempt to maintain correct fire compartmentation during the design, it remains the Contractors responsibility to ensure fire compartmentation integrity is maintained, repaired and made good.

- FR--30 FR--30 Denotes 30 minute fire rating partition
- FR--60 FR--60 Denotes 60 minute fire rating partition
- FR--90 FR--90 Denotes 90 minute fire rating partition
- CAV CAV Denotes fire rated cavity barrier location
- Denotes protected stair
- Denotes protected lobby / corridor
- Denotes Stay put area to isolation ward
- Denotes inner room
- Denotes area of fire resisting construction over (soffit / ceiling / floor)
- Denotes disabled refuge area
- Denotes travel direction to final exit
- HCE Denotes exit to hospital corridor
- SE Denotes storey exit
- ECW Denotes 'effective clear width'
- Denotes break glass call point
- SD Denotes smoke detector
- SD Denotes smoke detector with sounder & beacon
- Denotes sounder & beacon unit
- HD Denotes heat detector
- Denotes Illuminated Fire Exit sign

Typical General Arrangement DWG N° Key

Stage: 1-Existing, 2-Demolition, 3+ -Proposals
Job N°: 521717-A-121-0
Discipline
Level N°
Sheet series N°: 0= Extents, 1-5= Zones
Dwg Series

PRELIMINARY ISSUE

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

| Rev | Date | By | Chk | Comment |
|---|---|---|---|---|
| P2 | 18-11-14 | JM | AGC | Routes shown amended |
| P1 | 08.04.14 | RKC | AJM | Issued for information |

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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 First Floor Fire Strategy Plan

| Drawn by: | Scale: | Date: |
|---|---|---|
| RKC | 1:100@A1 | 13.12.13 |
| Designed by: | Checked by: | Approved by: |
| FCG | MDK | AGC |

File Ref.: K:\FRANKHAM\Z-JOBS\21717-GEO\MICH\100-GA-521717-A-181.DWG - 20061150418

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Drawing No.: 521717-A-181 Rev.: P2