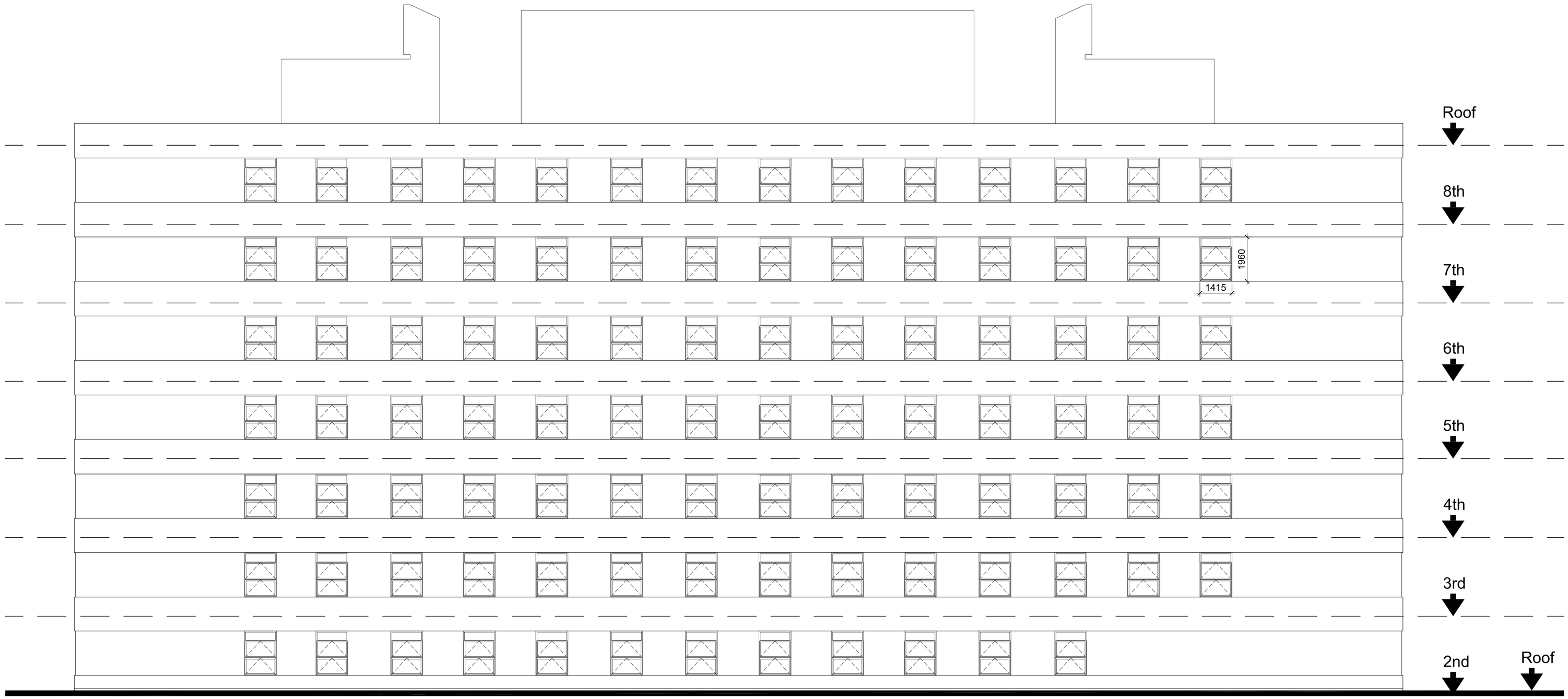
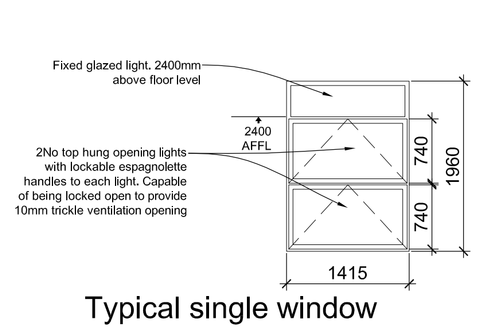
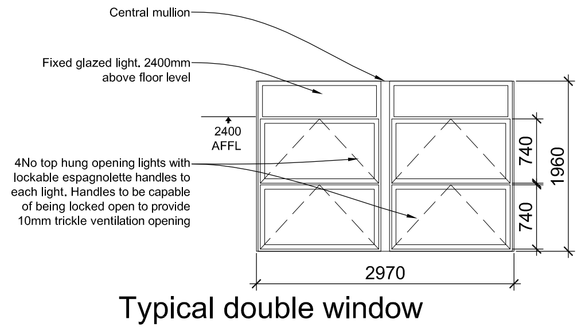


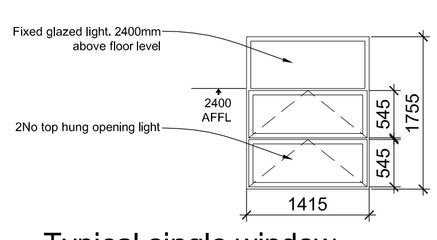

PROPOSED SOUTH WEST ELEVATION



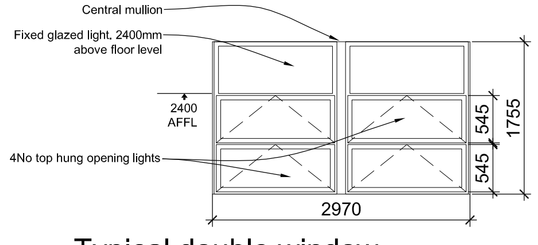

Typical single window
2nd/3rd/4th/5th floors



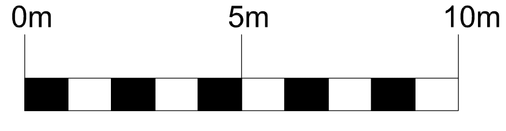

Typical double window
2nd/3rd/4th/5th floors




Typical single window
Ground/1st floor NW Elevation




Typical double window
Ground/1st floor NW Elevation




All dimensions in mm unless otherwise stated
The contractor must verify all dimensions on site before commencing on site
Architect must be notified of any suspected discrepancies or omissions
Scaled dimensions to be confirmed by the Architect

General Notes
- All windows to be site measured by Window Supplier prior to manufacture.
- Exact details and dimensions to be submitted by Window Supplier for approval by Architect/Client prior to manufacture

Window Specification
- Windows to be Comar 5Pi thermally broken window system with internal glazing bead. Fixed top lights and top hung lower opening lights opening out.
- Comar 5Pi designed to comply fully with BS4873:1986
- Frame finish to be Satin Silver anodise
- Double glazed units 6mm Bio clean Coolite toughened, 16mm Tri-seal super spacer, 6.4mm soft coat low e laminate (6mm Stippolyte obscure where required)
- All opening lights to be fitted with jamb mounted restrictors to 100mm opening. Restrictors to be releasable only by key operation.
- Espagnolette handles to be fitted to all opening lights. Handles to be capable of being locked open to provide max.10mm trickle ventilation opening in lieu of trickle vents

Revisions

Barnsley NHS Trust

Barnsley Hospital
Gawber Road
Barnsley

Proposed Window Replacement
Block K-L
Proposed South West Elevation

Scale 1:100@A1 / 1:200@A3

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No. 3247/32
Rev.