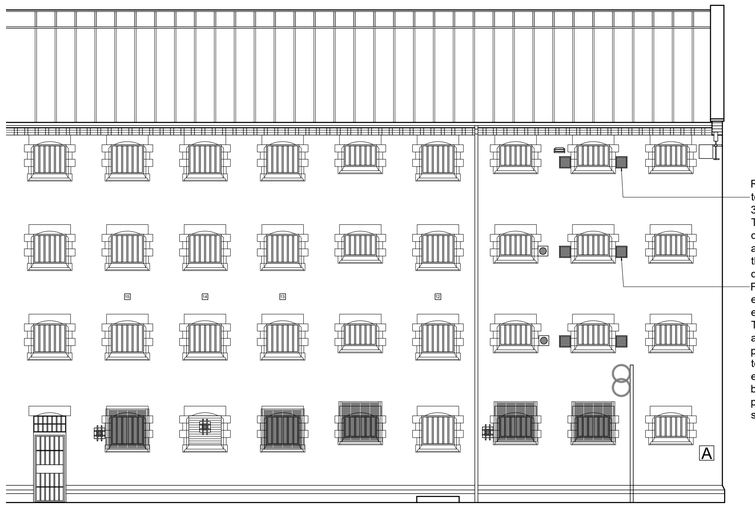
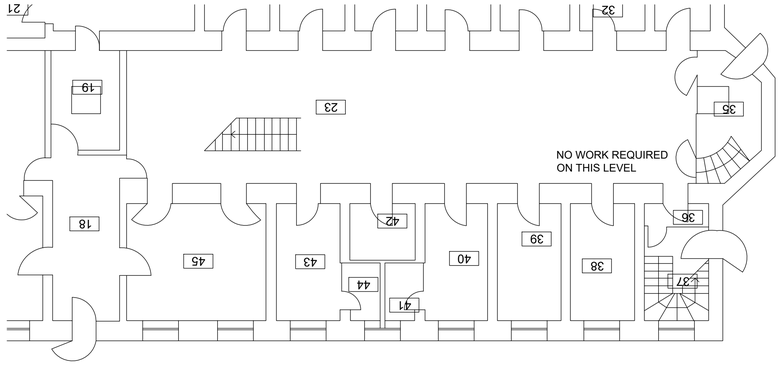
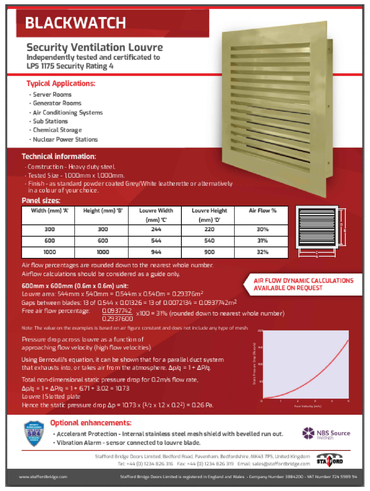


Remove the existing modern circular vent grills adjacent to each window to the shower areas on the 1st, 2nd and 3rd floors.
The apertures left after removing the vent grille are circa 200mm in diameter. This diameter is not adequate to provide suitable ventilation and it is therefore proposed to enlarge the apertures by stich drilling to increase the aperture size to 250 x 250mm sq. Form complete new 250 x 250mm sq apertures through existing brickwork by stitch drilling to provide new extract ventilation.
To each of the pairs of apertures per shower, supply and fit new secure grilles, as detailed. It will be proposed to powder coat the new grilles to match those to be removed. There are no other grilles on this elevation to match. The grille type is primarily dictated by both the security rating required for installation to prisoner areas, and the size by the ventilation rates. As such little change other than the colour can be offered.

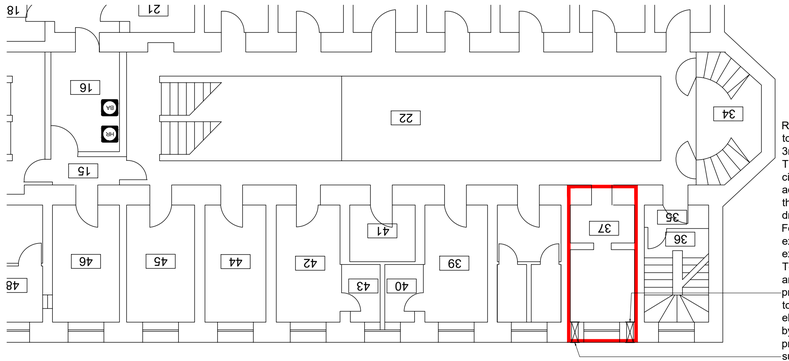
PROPOSED ELEVATION @1:100



PROPOSED GROUND FLOOR PLAN @1:100

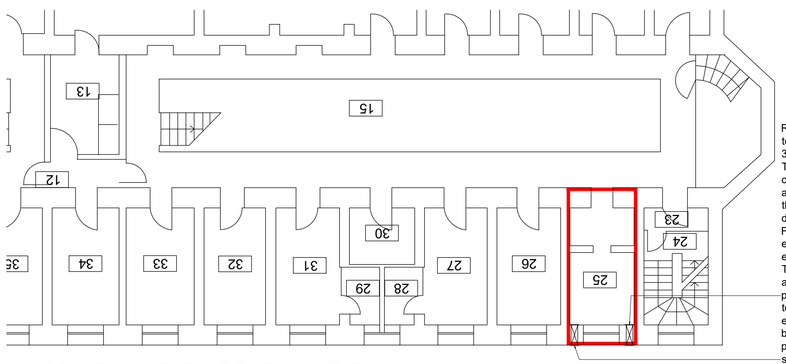


GRILLE DETAILS NTS



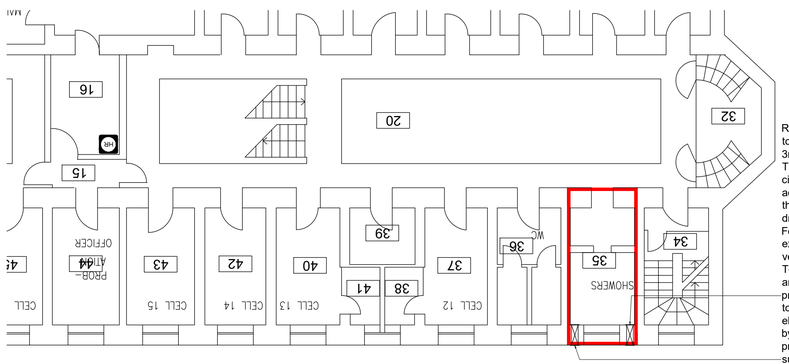
Remove the existing modern circular vent grills adjacent to each window to the shower areas on the 1st, 2nd and 3rd floors.
The apertures left after removing the vent grille are circa 200mm in diameter. This diameter is not adequate to provide suitable ventilation and it is therefore proposed to enlarge the apertures by stich drilling to increase the aperture size to 250 x 250mm sq. Form complete new 250 x 250mm sq apertures through existing brickwork by stitch drilling to provide new extract ventilation.
To each of the pairs of apertures per shower, supply and fit new secure grilles, as detailed. It will be proposed to powder coat the new grilles to match those to be removed. There are no other grilles on this elevation to match. The grille type is primarily dictated by both the security rating required for installation to prisoner areas, and the size by the ventilation rates. As such little change other than the colour can be offered.

PROPOSED FIRST FLOOR PLAN @1:100



Remove the existing modern circular vent grills adjacent to each window to the shower areas on the 1st, 2nd and 3rd floors.
The apertures left after removing the vent grille are circa 200mm in diameter. This diameter is not adequate to provide suitable ventilation and it is therefore proposed to enlarge the apertures by stich drilling to increase the aperture size to 250 x 250mm sq. Form complete new 250 x 250mm sq apertures through existing brickwork by stitch drilling to provide new extract ventilation.
To each of the pairs of apertures per shower, supply and fit new secure grilles, as detailed. It will be proposed to powder coat the new grilles to match those to be removed. There are no other grilles on this elevation to match. The grille type is primarily dictated by both the security rating required for installation to prisoner areas, and the size by the ventilation rates. As such little change other than the colour can be offered.

PROPOSED THIRD FLOOR PLAN @1:100



Remove the existing modern circular vent grills adjacent to each window to the shower areas on the 1st, 2nd and 3rd floors.
The apertures left after removing the vent grille are circa 200mm in diameter. This diameter is not adequate to provide suitable ventilation and it is therefore proposed to enlarge the apertures by stich drilling to increase the aperture size to 250 x 250mm sq. Form complete new 250 x 250mm sq apertures through existing brickwork by stitch drilling to provide new extract ventilation.
To each of the pairs of apertures per shower, supply and fit new secure grilles, as detailed. It will be proposed to powder coat the new grilles to match those to be removed. There are no other grilles on this elevation to match. The grille type is primarily dictated by both the security rating required for installation to prisoner areas, and the size by the ventilation rates. As such little change other than the colour can be offered.

PROPOSED SECOND FLOOR PLAN @1:100

0m 2m 4m 6m 8m 10m
Scale Bar 1:100

Notes:

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All dimensions are to be checked and varified on site prior to commencement of any works, and/or preparation of any shop drawings. Sizes of and dimensions to any structural elements are indicative only. See structural engineers drawings for actual sizes / dimensions. Sizes of and dimensions to any service elements are indicative only. See service engineers drawings for actual sizes and dimensions.

This drawing to be read in conjunction with all relevant Architect's drawings, specifications and/or bills of quantities as issued with other Consultants' information. If in doubt please ask.

DO NOT SCALE FROM THIS DRAWING.

Property Directorate

Rev	Date	Revision

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project:
HMP MANCHESTER
REFURBISHMENT OF SHOWERS

client: amey

drawing title:
A WING ALTERATIONS
PROPOSED PARTIAL FLOOR PLANS AND ELEVATION

scale: 1:25 @ A1

drawn: CG | checked: SB

date: SEPT 2025

project no. **2002/145** | drg. no. **P002** | rev. **-**