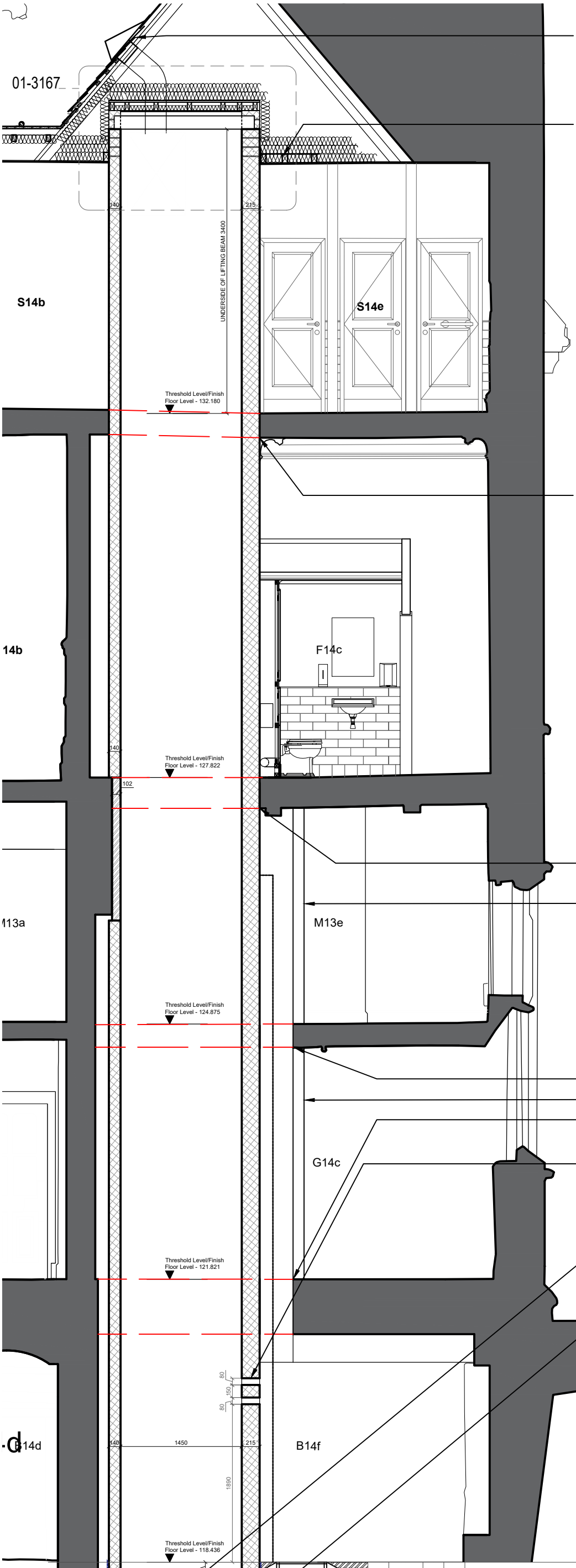


Lead terminal to provide ventilation to lift shaft.

Trim ceiling to engineers details. Ties between ceiling joists and new shaft to engineers requirements.

Second floor

Trim floor to engineers details. Ties between floor and new shaft to engineers requirements.

First floor

Trim floor to engineers details.

Riser 3 shaftwall - Refer to drawing 2702

Mezzanine

Trim floor to engineers details.

Riser 3 shaftwall - Refer to drawing 2701

Trim floor to engineers details.

2no 80mm holes for wiring to lift control cabinet. Cables to be pinned to wall at high level within B14f then cored through wall to B18c to reach control cabinet. Minimum mean bending radius = 60mm. All holes in shaft and compartment walls to be fire stopped to maintain fire rating.

Waterproofing to follow blue line allow for 100mm vertical return - contractor design.

Ground floor

Refer to engineers dwgs for new lift shaft substructure and alterations to drainage.

Basement

NOTES

Lift to be evacuation lift to BS 9999, to include:
A secondary power source complete with automatic switching external to the lift well and located within a fire protected area.
A master communication panel and evacuation switch fitted at fire service access level complete with slave communication panels at all landing refuge areas and in the lift car.

KEY: General Notes

The lift shaft must be set out as per the drawings on. If for any reason the dimensions do not match that which is discovered on site, or there is any uncertainty over the setting out please contact the Architect for clarity.

This drawing provides setting out information for the lift shaft. For guidance on the on the specification or the blocks and brickwork, and any abutment fixings or reinforcement please refer to the structural information by Price and Myers.

KEY:

- Brickwork to Engineers spec
- Blockwork wall of varying thickness - Refer to drawing for size and Engineers drawings for specification.
- Existing Structure
- Existing Structure to be removed

0 0.5 1 2.5 m

Scale 1:50

01 / 3166 Section through lift shaft - proposed

1:50 @ A3

Rev	Date	Dwn	Auth	Revision
P05	24-09-2024	CZS	DAC	Listed Building Consent updates.
C02	15-04-24	CZS	DAC	Updated substructure & Riser 3 indicated - Issued for Construction
C01	16-10-2023	AF	AF	Issued for Construction
P04	26-09-2023	CZS		Value Engineering options
P03	22-06-2023	CZS	ARF	For Building Control
P02	05-06-2023	CZS	ARF	For Planning & LBC
P01	24-02-2023	SXG	ARF	Issued for stage 4 costing

Notes

1. Any dwg format drawing is to be read in conjunction with and at the scale of the accompanying pdf.
2. Where colours other than black or grey are used, the drawing must be plotted in colour.
3. For status 'C' (Construction) drawings all dimensions are to be checked on site by the contractor, scaling is for Local Authority purposes only.
4. Unless otherwise indicated, all dimensions are in millimeters.
5. All information on this drawing is to be read in conjunction with the relevant Donald Insall Associates specification and trade contractors' drawings and information by specialists.
6. In the event of any discrepancy, please contact us immediately.
7. This drawing may contain survey information by others and is to be used solely for the purposes for which it was issued.
8. These are uncontrolled documents issued for information purposes only. If you have any queries regarding the drawings, please contact DIA immediately.
9. Please note DIA cannot be held responsible for any errors arising from changes made to an uncontrolled dwg file.

© 2019 DONALD INSALL ASSOCIATES LTD

Drawing Status

- **F** Feasibility
- **S** Sketch Design
- **P** Planning
- **B** Building Control
- **D** Design Development
- **M** Measurement
- **T** Tender
- **C** Construction
- **R** Record

Donald Insall Associates
Chartered Architects and Historic Building Consultants
Bridgegate House, 5 Bridge Place, Chester CH1 1SA
(+44) 01244 350 063
chester@insall-architects.co.uk

Rochdale Town Hall
for Rochdale Development Agency

Scale A3@: 50 | Status: S4 | Purpose of issue: Listed Building Consent

Phase Three
LiftShaft - Section - Proposed

File Name: RTH.06 - DIA - ZZ - ZZ - DR - A - 3166 | P05

Project | Originator | Volume | Level | Type | Role | Number | Revision