

**CONSERVATION STRATEGY - KEY**

**A: REMOVAL** - - - - -  
Existing fabric for dismantling / removal / demolition

- A1 Removal of existing rear building element
- A2 Removal of post-1940 fabric
- A3 Removal of existing fabric
- A4 Existing shelving and fixed furniture removed

**B: RENEWAL** ————  
Replacement of existing fabric

- B1 Renewed roof lights and lanterns including steel trimming
- B2 New insulated roof deck and rainwater drainage
- B3 Modern accessible WC facilities
- B4 Renewed external landscaping (see landscape proposals)
- B5 Removal of current secondary glazing
- B6 Lightning protection system renewed

**C: ENHANCEMENT / ALTERATION** ————  
Enhancement / alteration of existing fabric

- C1 Thermal enhancement - Plastered stud lining and internal wall insulation
- C2 Thermal enhancement - Internal wall insulation with plastered finish to window reveals (jamb and head)
- C3 Thermal enhancement - Secondary glazing units to existing window openings along new thermal line
- C4 Tanking of existing wall below new external level, structural reinforcement beyond
- C5 Original furniture demounted, repaired, adapted for display use and reinstated
- C6 Repair and overhaul doors / ironmongery generally and in accordance with fabric performance requirements
- C7 As C6, plus door retained as existing, doorset adapted and architrave removed / reinstated to accommodate new stud lining
- C8 As C6, plus original door between Lending Library / corridor salvaged and rehung in existing opening
- C9 As C6, plus hand existing door in existing opening
- C10 As C6, plus original door retained and relocated in new opening
- C11 Window removed and existing opening enlarged to form new door
- C12 Fan extract inserted in top light of existing window
- C13 Low level duct penetrations to serve mech system
- C14 Sunken terrace refurbished, stone relaid where viable
- C15 Removal of existing lift core trimming to accommodate larger shaft for accessible evacuation lift
- C16 Railing removed to allow for new accessible entrance ramp
- C17 Stone parapet and handrail partially removed to allow for new ramp landing
- C18 New door opening formed in existing wall
- C19 New handrail runs adjusted to suit revised entrance stair landing
- C20 Insulated and back-painted spandrel panel installed on internal face of existing window
- C21 Window removed, opening infilled (recessed facing stone to finished face)
- C22 Book lift shafts and linings partially retained and adapted into risers
- C23 Lending Library wall clock demounted and reinstated at Level 01

**D: INTERVENTION** ————  
Introduction of new elements

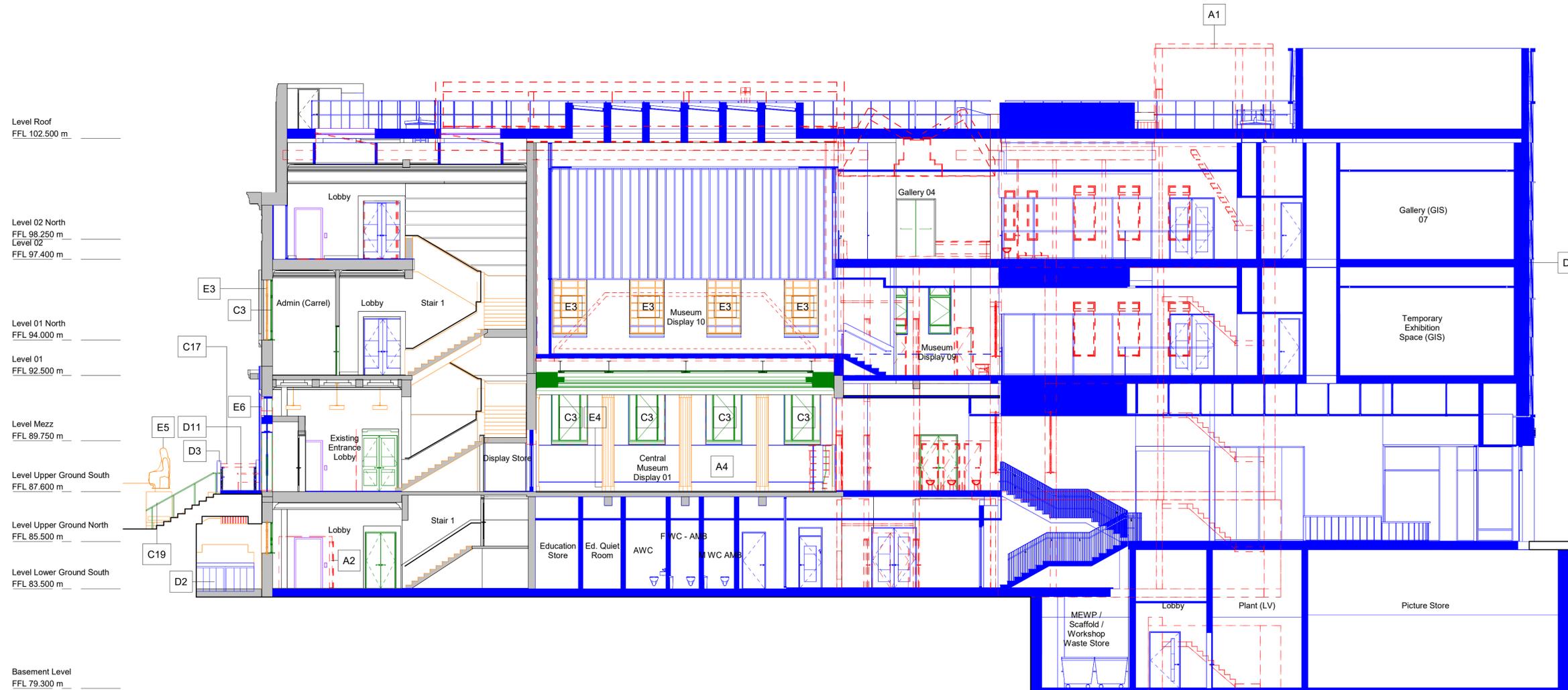
- D1 Rear extension to north aspect
- D2 New external gates to undercroft
- D3 Accessible entrance (ramp / slope)
- D4 Inserted stone perimeter wall to Victoria Lane to match original
- D5 Subdivision of spaces with new partitions
- D6 Reinstatement of partitions as per original scheme
- D7 Creation of lobby using new partitions to achieve fire strategy
- D8 Framed and lined vertical services distribution zone
- D9 Glazed rooflight and upstand
- D10 Original door opening reinstated with new doorset
- D11 Stone step to raise landing and form level threshold at entrance to match existing
- D12 Plastered and sheathed stud to level wall surface / enable wall mounted displays
- D13 Panelled riser door to match existing wall lining
- D14 Access to new floor above daylight via stair and platform lift
- D15 New timber cabinetry concealing services distribution
- D16 New building services / facilities

**E: CONSERVATION AND REPAIR**

- Sympathetic repair and restoration of existing fabric
- ⊗ Restorative approach to spaces of high significance - refer to 4000 series

- E1 Original fixed furniture repaired and sensitively restored, reinstatement of elements where required to match existing
- E2 Original flooring to be inspected, overhauled and restored as finished surface where suitable or renewed to match original where retention unviable
- E3 Windows retained, overhauled, stripped, new protective coatings added and restored to full working order
- E4 Remove modern surface-mounted services from original linings and sympathetically repair
- E5 Sympathetic repair and restoration of perimeter wall, railings, stairs and external artwork
- E6 Reinstatement of bronze grilles

*Drawing to be read in conjunction with 140 and 180 Conservation Strategy series, 180 Envelope Repairs series, 170 series, 4000 rooms for restoration series, Outline Specification and Stage 3 Report.*



Level Roof  
FFL 102.500 m

Level 02 North  
FFL 98.250 m  
Level 02  
FFL 97.400 m

Level 01 North  
FFL 94.000 m

Level 01  
FFL 92.500 m

Level Mezz  
FFL 89.750 m

Level Upper Ground South  
FFL 87.600 m

Level Upper Ground North  
FFL 85.500 m

Level Lower Ground South  
FFL 83.500 m

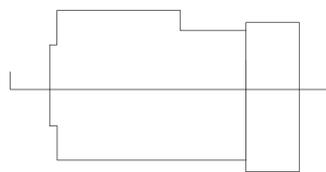
Basement Level  
FFL 79.300 m

**1 Conservation Strategy Section 01**

1 : 100

**General Notes:**

- Dimensions are not to be scaled from this drawing
- Drawing only to be used for the purposes it was issued for
- Landscape, public realm and neighbouring buildings shown indicatively
- Existing locations and footprints of surrounding buildings are taken from: (OS Map - Promap-1634985-1735589-720-0.dwg) received 27/10/2021; (21359-100-Topo-Millimetres.dwg) received from Malby Surveys on 23/02/2022
- Development Site Boundary Line taken from Kirklees Council Ordnance Survey © Crown copyright 2020. All rights reserved. Licence number 100007514.
- Existing building plans and elevations are based on Malby Surveys drawings and 3D models received on 28/04/2022 and 27/07/2022.
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P02	S2 Issued for Planning and Listed Building Consent Approval	01/12/22
P03	S2 Issued for Planning and Listed Building Consent Approval	30/08/24

Job/Drawing No	Revision
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Kirklees Cultural Heart Huddersfield Museum and Gallery - Conservation Strategy - Section 01	Status S2
Scale As indicated@A1 Date 30.09.22	Drawn London Studio Checked Group AW FCBS project no IR430300

Do not scale All dimensions to be checked on site