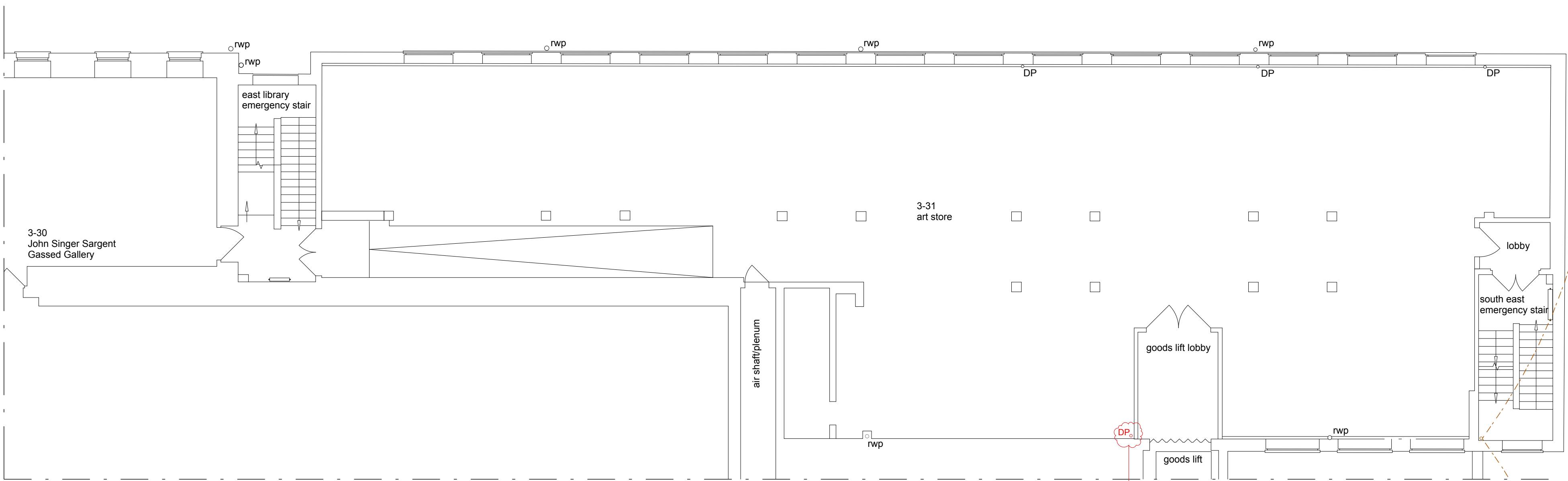
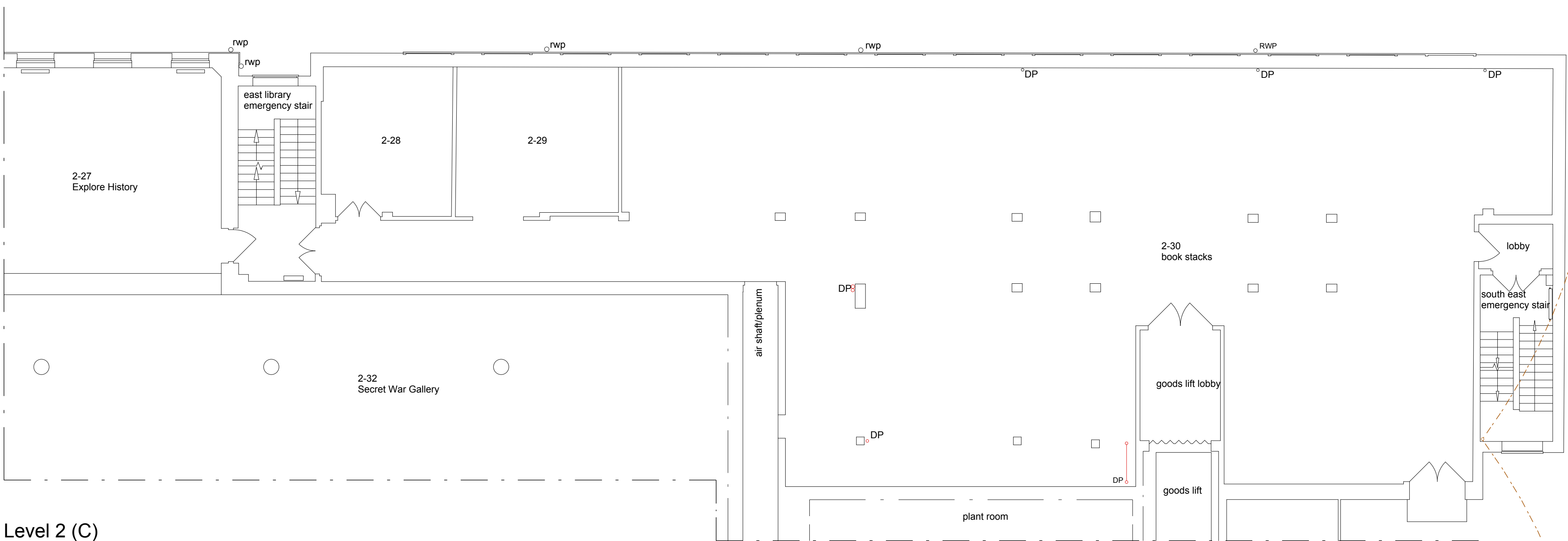


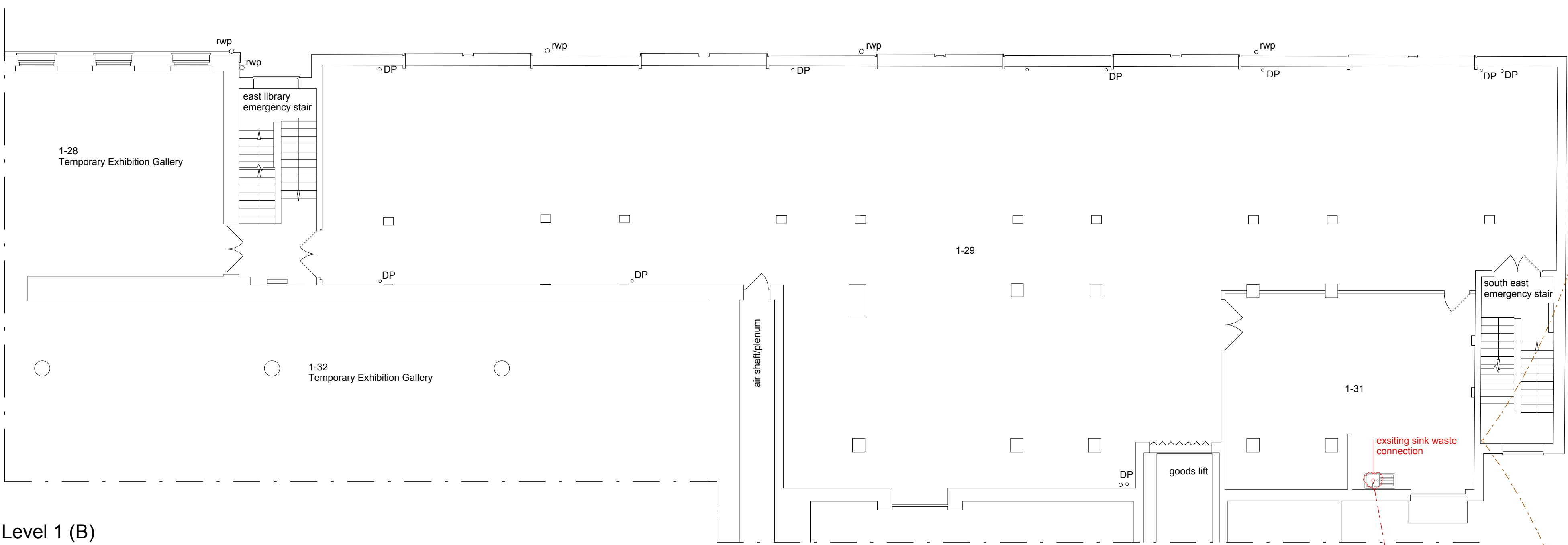
Level 4 (E)  
scale 1.100



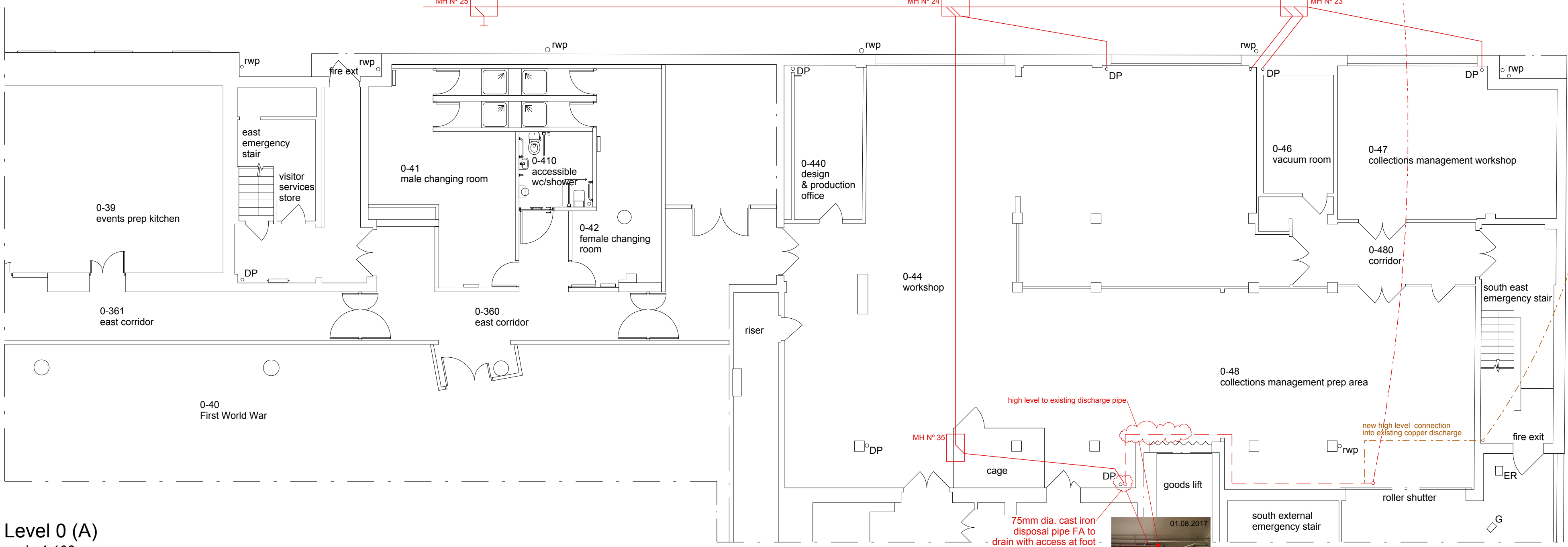
Level 3 (D)  
scale 1.100



Level 2 (C)  
scale 1.100

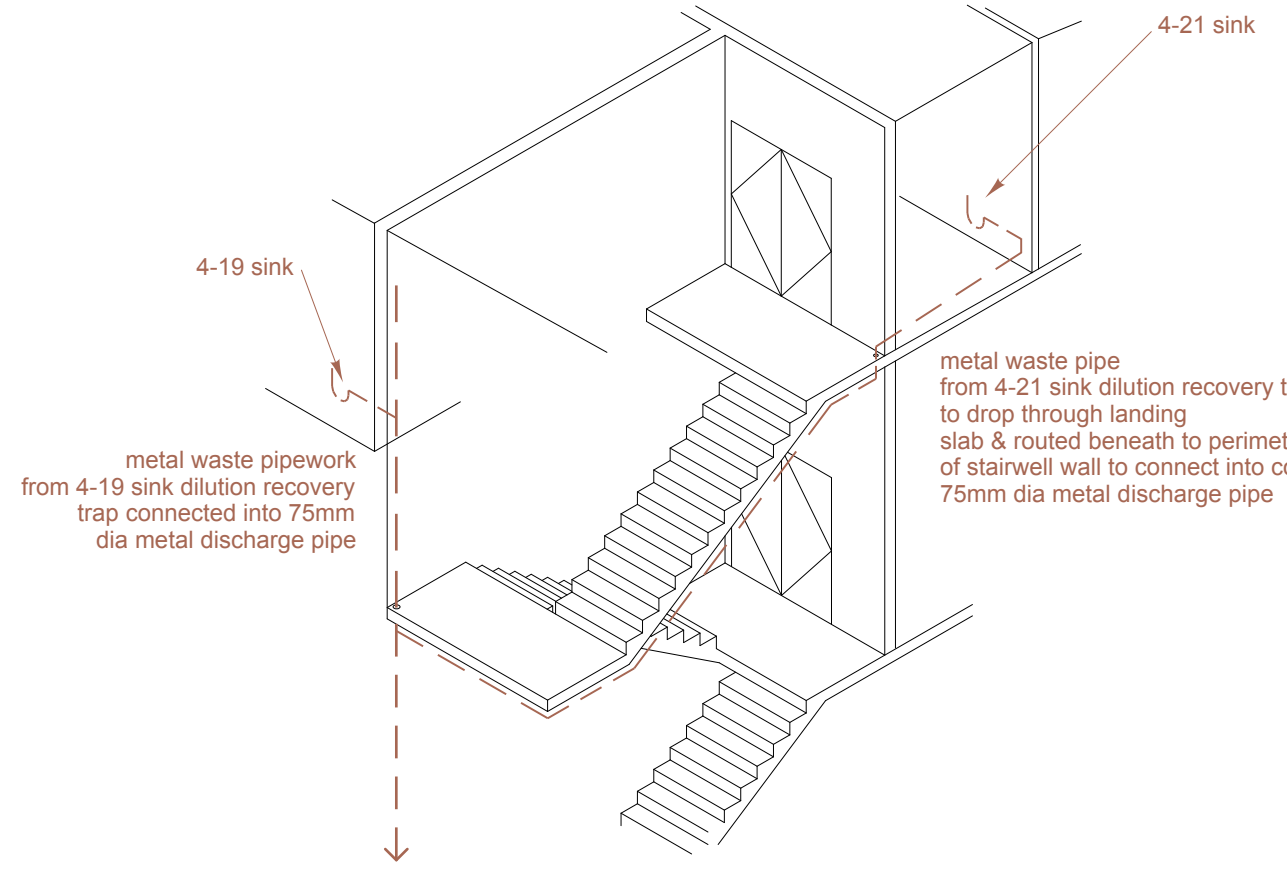


Level 1 (B)  
scale 1.100



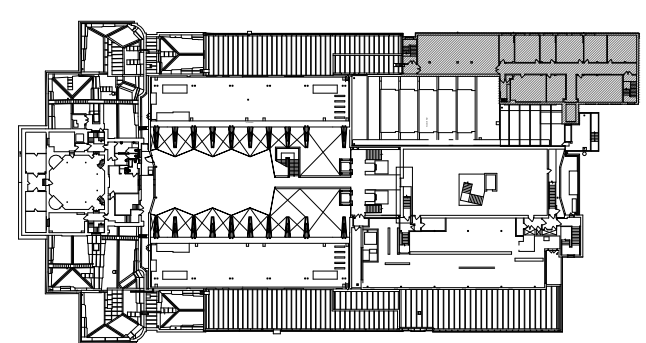
Level 0 (A)  
scale 1.100

metal waste pipe to drop below landing slab & run to the underside of the stair to connect to new corner discharge pipe



new 75mm dia metal discharge pipe fitted with air admittance valve to be installed down to ground level & connected into existing high level discharge pipe run

NOTE:  
Pipes are not to cross or interfere with glazing



Note:  
This drawing contains extracts from RECORD INFORMATION referenced from the below listed drawings:  
John F Hurley & Partners:  
Floor Index N°A3 Sol. Waste & Rain Water Systems IWM/3 Rev A 4.12.81  
Floor Index N°B3 Sol. Waste & Rain Water Systems IWM/6 September 1981  
Floor Index N°C3 Sol. Waste & Rain Water Systems IWM/6 September 1981  
Floor Index N°D3 Sol. Waste & Rain Water Systems IWM/12 September 1981 - Annotated BDP 19.7.2010  
Floor Index N°E3 Sol. Waste & Rain Water Systems IWM/15 September 1981

ONLY RELEVANT DRAINAGE ROUTES PLOTTED

Key  
rwp - rainwater pipe  
DP - discharge pipe  
FA - from above  
TB - to below

07.03.2018	annotation additions	C
05.02.2018	retesting of sink within 4-21 & revised proposed drainage route	B
26.01.2018	removal of references to proposed new sink within areas 4-18	A
Date		Rev

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Lambeth Road London SE1 6HZ

Project  
SE Block Level 4 Conversion

Drawing title  
Drainage Routes  
Existing & Proposed  
ONLY RELEVANT DRAINAGE ROUTES PLOTTED

Scale 1:100 @ A0 Date 16.01.2018

DO NOT SCALE FROM THIS DRAWING  
FOR CONSTRUCTION TO BE PROCEED ONLY - NOT FOR CONSTRUCTION  
PREFERED TO THOSE GIVEN OR SCALED FROM THIS DRAWING

Drawing N°

IWM-LRL4-006

Revision letter

A	B	C							
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0 1 2 3 4 5 6 7 8 9 10 metres