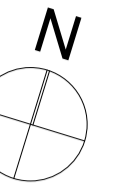
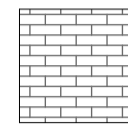
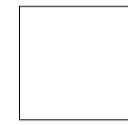

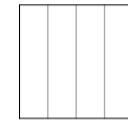


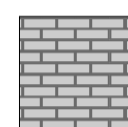


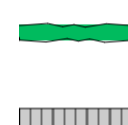

Elevation Key



Existing Materials

-  1. Red brick with light coloured mortar
-  2. Concrete banding and panels under windows
-  3. Roof above west wing - copper roof
-  4. Roof above east wing - vertical tiles

Proposed Materials

-  **A.** White glazed brick with buff mortar
Colour Reference: Antique White
-  **B.** Timber framing around glazing omitted
-  **C.** Glazing frames and louvres - dark grey (to match planning application 2021/4222/P)
-  **D.** Green living wall
-  **E.** White glazed brick with buff mortar
Colour Reference: Antique White
Rotated stack bond to create horizontal banding

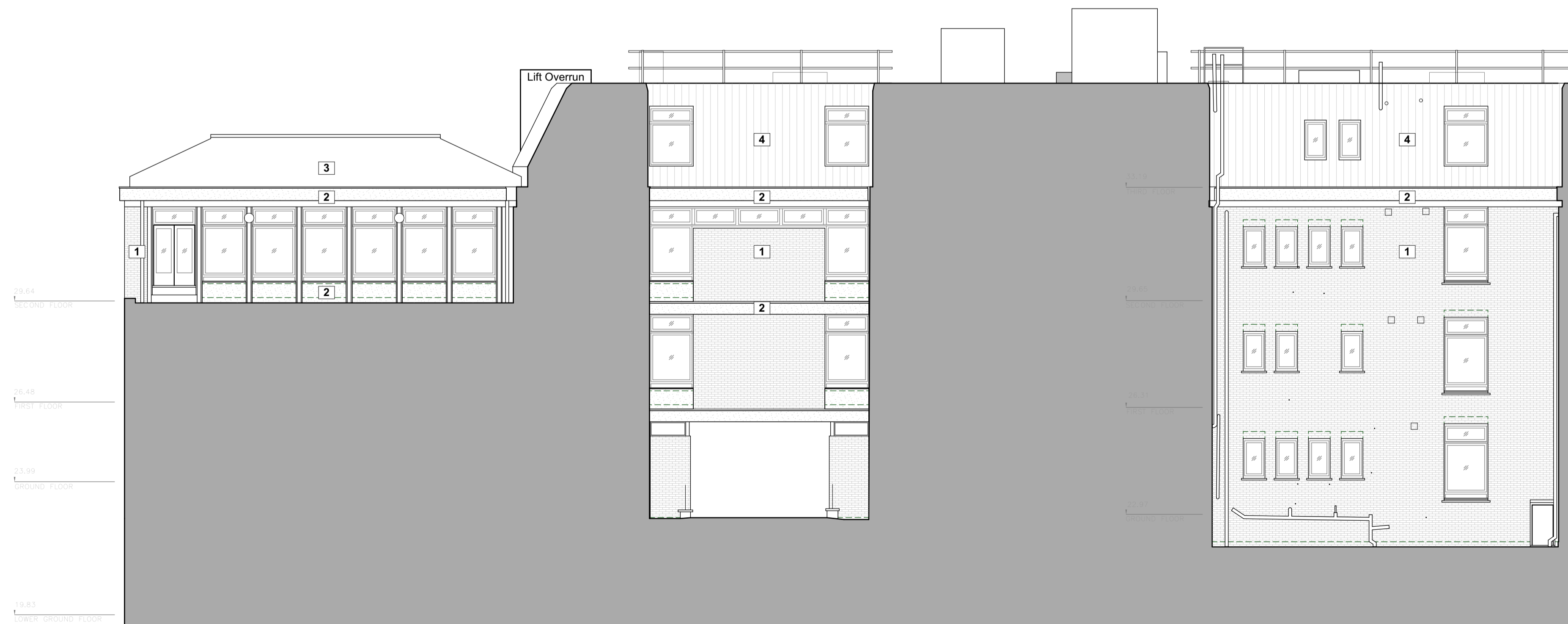


2

Elevation 01

1:100

Lower Ground Floor extension to west wing

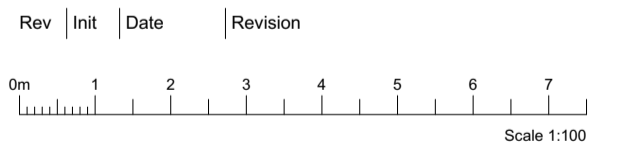


1

Elevation 02

1:100

P04	JLe	09.12.21	Updated roof plant to reflect Roof Plan T02
P03	JLe	02.12.21	Combined applications 2021/3410/P and 2021/3731/P. Issued under single application 2021/3731/P.
P02	JLe	23.11.21	Issued following Conservation Officer comments
P01	JLe	08.07.21	Issued for Planning



LSI ARCHITECTS

NORWICH
 The Old Drift Hall
 23a Castle Market Street
 Norwich NR1 3DY
 +44(0)1603 660711

LONDON
 Floor 2
 50-54 Clerkenwell Road
 London EC1M 5PS
 +44(0)20 7278 1739
 www.lsiarchitects.co.uk

Client
 City of London Corporation
 Project
 City Junior School
 Title
 Proposed General Arrangement Elevations
 LG Extension, Entrance and Roof Plant -
 Elevations Sheet 01

Scale @ A1	Date	Drawn
1:100	15/06/21	JLe
Purpose of issue		
For Planning		
Drawing Code	Suit	Rev
21040-LSI-A1-ZZ-DR-A-1350	S2	P04