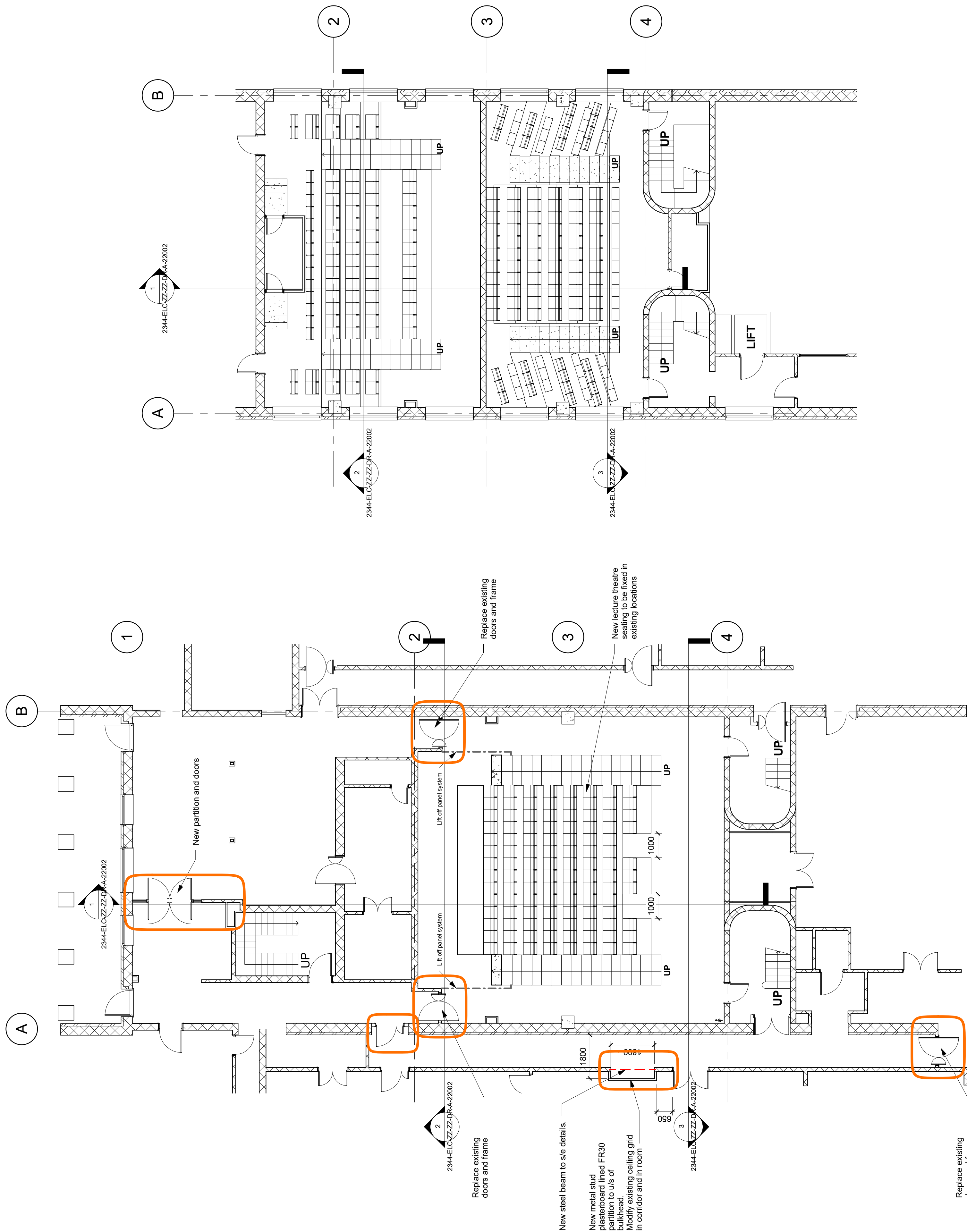




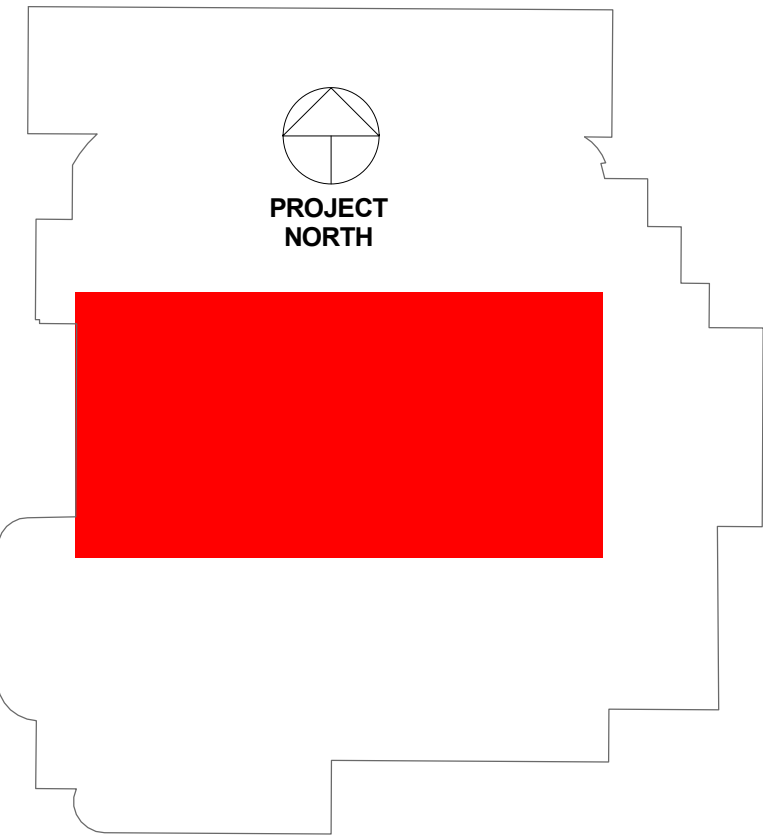
2 Proposed 1st Floor GA

1 Proposed Gr Floor GA

- SCOPE OF WORKS - LECTURE THEATRE 1 & GROUND FLOOR**
- Strip out existing seating and install new lecture theatre seating to existing retractable structure (180 seating capacity - This excludes loss of seating for wheelchair spaces to be advised by specialist contractor - 2 spaces allowed for). Re-carpet retractable structure and vinyl to existing floors where indicated
 - All FF&E to be replaced (see M&E drawings)
 - Prepare existing plastered walls and paint
 - Existing plasterboard ceilings to be painted
 - New acoustic boards to rear wall and separating wall to Lecture Theatre 2
 - Replace existing double doors with double swing door and half leaf where indicated. Paint grade to match existing
 - Provide passing place in existing corridor. Refer to structural engineers details for part removal of existing blockwork wall. Relocate existing data point and wall mounted telephone
 - Existing breakout area to be divided into 2 areas by providing fire resisting partition and double swing doors

- SCOPE OF WORKS - LECTURE THEATRE 2**
- Strip out existing seating and install new lecture theatre seating to existing concrete structure (120 seating capacity). Re-carpet/vinyl existing floors where indicated
 - All FF&E to be replaced (see M&E drawings)
 - Prepare existing plastered walls and paint
 - Existing plasterboard ceilings to be painted
 - New acoustic boards to rear wall

Room Schedule		
Name	Number	Area
Control Room 2	LTUG.E.1-01	4 m²
Control Room 1	LTUG.E.1-04	5 m²
Lecture Theatre 2	LTUG.E.1-02	85 m²
Lecture Theatre 1	LTUG.E.1-03	106 m²
Lecture Theatre 1	LTUG.E.G-01	156 m²
		357 m²



Revision Schedule

Rev	Revision Description	Date
A	Updated to Stage 3	04/08/20
B	Revised as per Engie comments	23/09/20

NICORNA

Architecture

W: www.nicorna.co.uk E: arch@nicorna.co.uk T: 01457 337320

DO NOT SCALE

STATUS
STAGE 3

PROJECT
LECTURE THEATRES 1 + 2 -
EDUCATION NORTH

TITLE
PROPOSED GA LAYOUTS

CLIENT
ENGIE

DRAWN BY
J CARRICK

CHECKED BY
-

DATE
07/01/20

SCALE (@ A1)
As indicated

FILE NO.
17008

PROJECT NO.
2344

DRAWING NUMBER
2344-ELC-ZZ-ZZ-DR-A-20001

STATUS
S4

REV
B