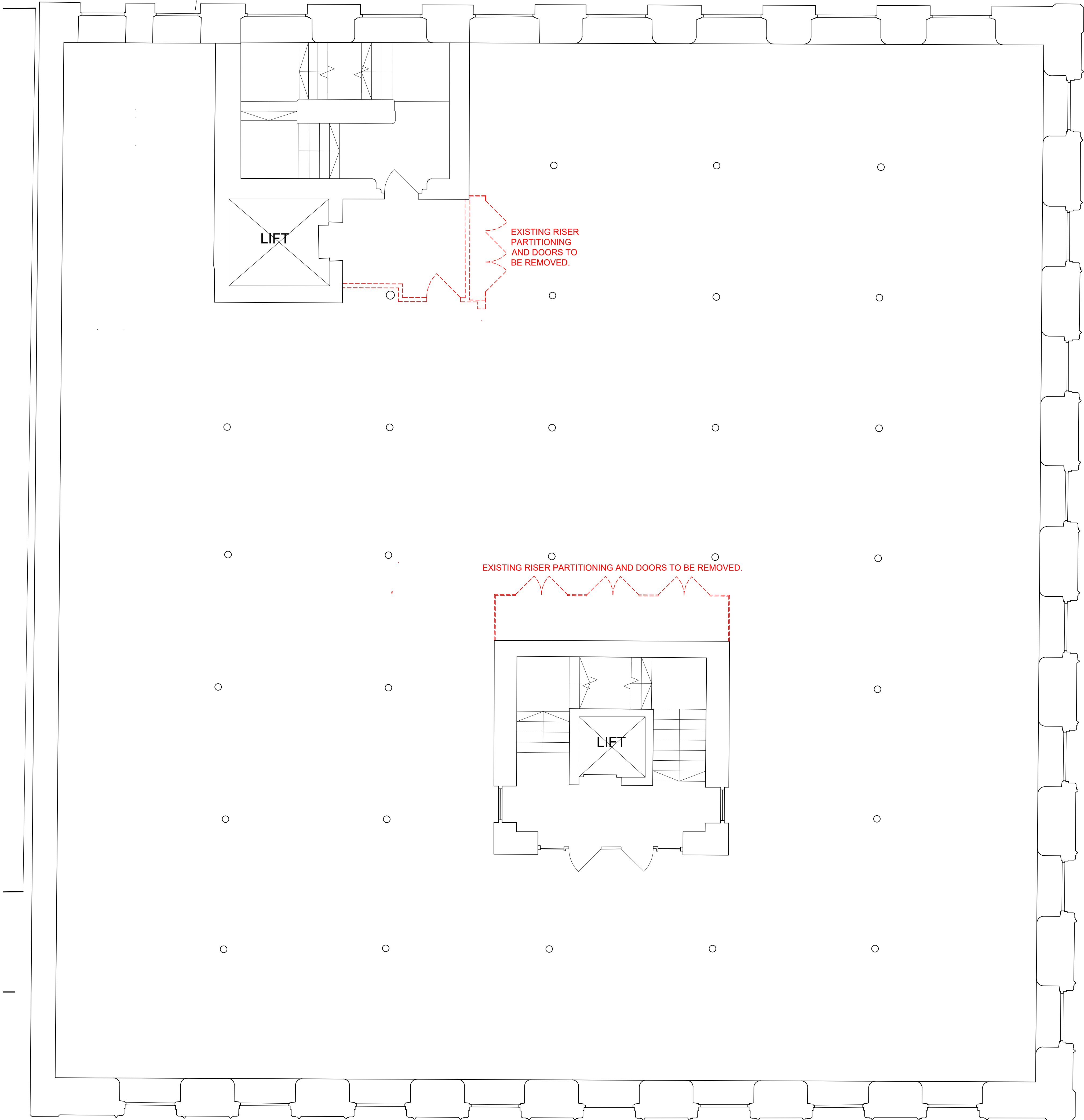




HARD STRIP-OUT & DOWNTAKINGS KEY:

----- INDICATES THE EXTENT OF DOWNTAKINGS TO BE STRIPPED OUT.

INDICATES AREA OUT OF SCOPE AND EXCLUDED FROM SOFT-STRIP OUT WORKS.

SCOPE OF WORKS: HARD STRIP OUT & DOWNTAKINGS

CAT A REFURBISHMENT:
THE PROPOSALS COMPRISE THE REMODELLING & REFURBISHMNET OF THE COMMON PARTS AND OFFICE SUITES AT FREETRADE EXCHANGE BUILDING, MANCHESTER, WITH THE FOLLOWING HIGH LEVEL SCOPE.

GENERAL NOTES:
THE BELOW IS A HIGH LEVEL SCOPE BASED ON THE PROPOSED DESIGN AND IMPACT TO THE EXISTING LAYOUTS. THE SCOPE COULD INCREASE AND OR CHANGE DEPENDING ON THE RESULTS OF THE SOFT STRIP OUT FINDINGS. THIS SOFT STRIP OUT SCOPE IS CAPTURED ON A SEPARATE DRAWING. FOR SOFT-STRIP SCOPE REFER TO CFM.AR(10)005

LIFT LOBBY & STAIR CORES:

- REMOVE NON-LOAD BEARING PLASTERBOARD PARTITIONS AROUND REAR LIFT LOBBY AND RISER AS INDICATED ON PLAN.
- SCOPE WITHIN CENTRAL STAIR WELL TBC.
- LIFT CAR SCOPE TBC.
- NO WORKS TO REAR STAIR WELL.

OFFICE FLOOR PLATE:

- REMOVE NON-LOAD BEARING PLASTERBOARD PARTITIONS AND RISER DOORS AROUND CENTRAL STAIR WELL AS INDICATED ON PLAN.
- SECTION OF FLOOR BUILD UP, AS INDICATED ON PLAN, TO BE LOWERED TO LINE THROUGH WITH THE LEVEL OF THE MAIN FLOOR PLATE.

M&E SERVICES:

- REFER TO HANNAN SPEC & DRAWINGS

STRUCTURAL:

- REFER TO DW CONSULTING ENGINEERS SPEC & DRAWINGS

Existing layout's are taken from third party drawings and are not verified by MLA. Extent of strip-out should be reviewed and confirmed on site by the appointed contractor to ensure they are comfortable with the proposed scope. Specifically, the strip out scope of all tenant fit-outs should be reviewed on site.

0

0.5

1

1.5

2

2.5m

1:50 @A1

MLA

MICHAEL LAIRD ARCHITECTS

5 Forres Street, Edinburgh EH3 6DE
T 0131 226 6991 F 0131 226 2771
mail@michaellaird.co.uk

Fretrade Exchange Refurbishment

Clearbell

27 Peter Street, Manchester, M2 5GB

drawing title

Hard Strip-out
Second Floor
Existing Layout with Downtakings

scale	date	drawn	format
1:50	Oct 2021	BC	a1

status

Information

drawing number	revision
CFM.AR(10)015	A