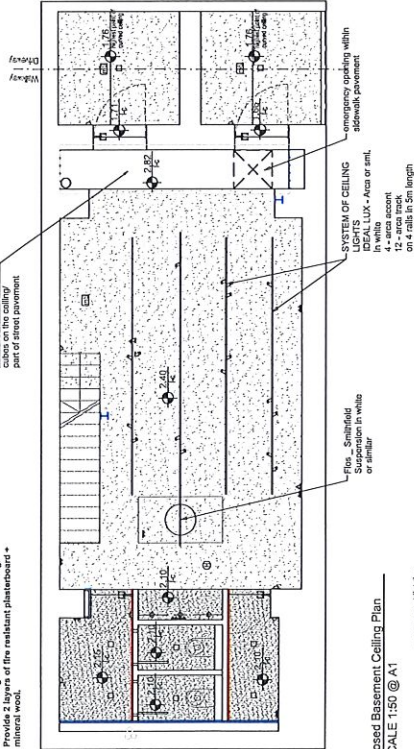




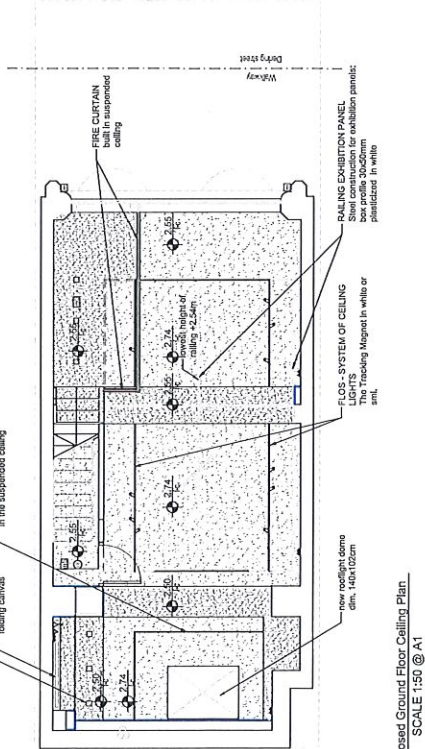
N.B. The ceiling to achieve their fire rating. Provide 2 layers of fire resistant plasterboard + mineral wool.

existing recessed lights cubes on the ceiling part of street pavement



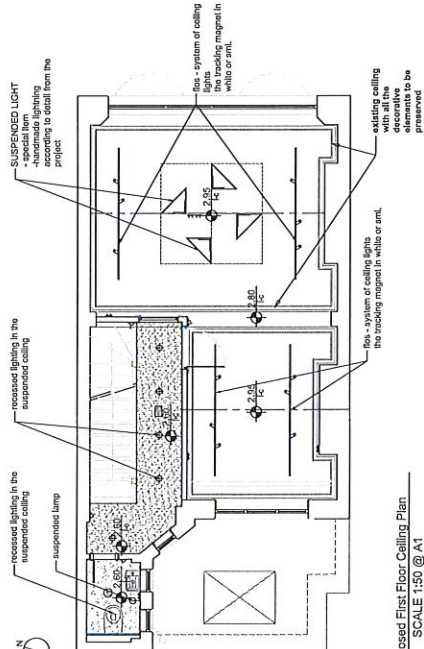
1 Proposed Basement Ceiling Plan
SCALE 1:50 @ A1

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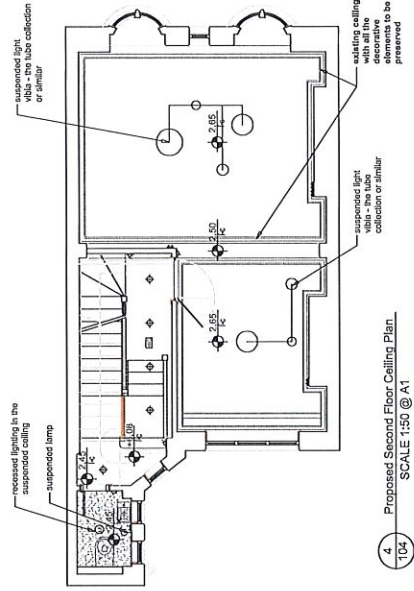
2 Proposed Ground Floor Ceiling Plan
SCALE 1:50 @ A1

104



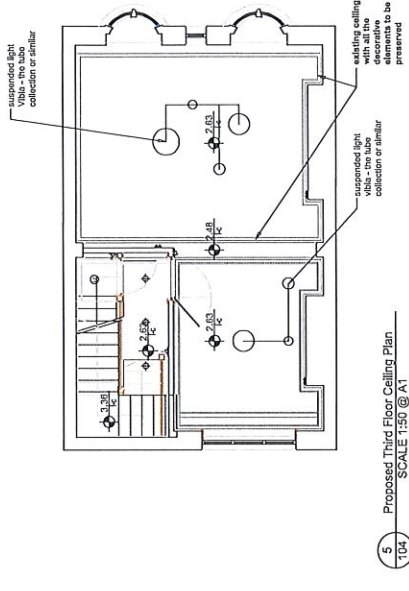
3 Proposed First Floor Ceiling Plan
SCALE 1:50 @ A1

104



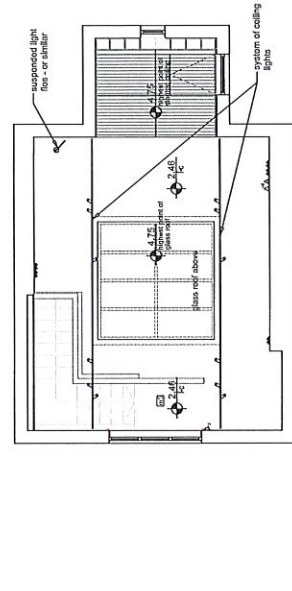
4 Proposed Second Floor Ceiling Plan
SCALE 1:50 @ A1

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5 Proposed Third Floor Ceiling Plan
SCALE 1:50 @ A1

104



6 Proposed Loft Ceiling Plan
SCALE 1:50 @ A1

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NOTES

KEY:

- Suspended Ceiling
- MDF
- Lat Sprocket
- Wall Light
- Low voltage light fitting
- LED light fitting
- 2-way light switch
- Light switch
- DSO
- TV Aerial Port
- Telephone Port
- Heat Detector connection to BS 5466-2:2003
- Suspended light
- External Recessed light fitting
- PR Light Switch

N.B. All light fittings to be supplied by the client and fitted by contractor

N.B. Building regulation drawings are based on the architectural drawings by RMA studio. STS Structural Engineering Ltd is not responsible for the accuracy of these drawings. All significant discrepancies are to be reported back to the engineer.

Rev.	Amendment	Date	Drawn
1	Issue for client	10/01/2020	STS

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Title
Proposed Ceiling Plans

Drawn	Rev.	Date	Scale
STS	1	10/01/2020	1:50
Checked	Rev.	Date	Scale
STS	1	10/01/2020	1:50
Approved	Rev.	Date	Scale
STS	1	10/01/2020	1:50

Drawing No.
2001-1238-104

Rev. B

0 2m 4m 6m
1:50 scale bar

6

