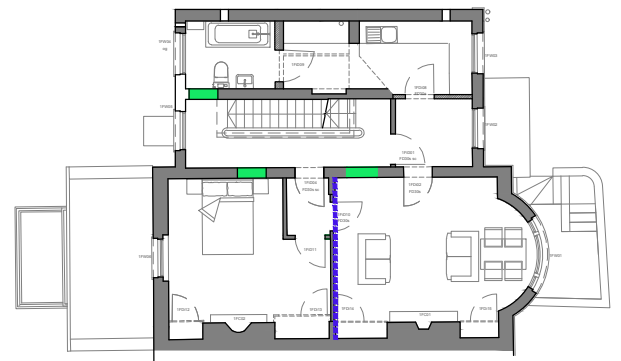
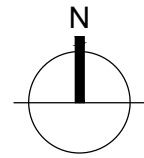




Proposed First Floor Plan

Existing (Heritage) Picture Rail
As Existing (Removed with Central Partition
During Mid-20th Century Dental Use)

Existing Wall Finish
Existing Solid Brick Party Wall

Isocheck (or similar) Acoustic Mat
Isocheck (or similar) Angled Flanking Band
Isocheck (or similar) Acoustic
FR Gap Sealant
Historic Timber Floor Boards
Acoustic Mineral Fibre Insulation
Between Joists
Two Layers Fireboard, Plaster Skim Over
Isocheck (or similar) Acoustic
FR Gap Sealant

1FDi14

1FiD10

--- Arch Infill Location

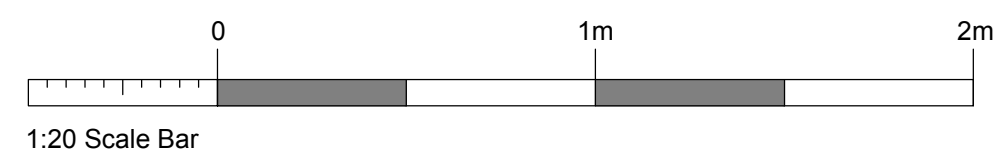
2 x Plasterboard Deflection
Head

Ply Board
Door 1FiD03 Left In Situ
Protected by Timber Batten
FrameEither Side
2 Layers 12.5mm Fire
Rated Plasterboard
with Plaster Skim
38 x 69mm Timber Stud
Partition

2 Layers 12.5mm Fire
Rated Plasterboard
with Plaster Skim
Rockwall Acoustic Insulation

Isocheck (or similar) Acoustic
Matand Sealant

Arch Infill Elevation



NOTES:

Report all discrepancies, errors and omissions.

Verify all dimensions on site before commencing any work on site or preparing shop drawings.

All materials, components and workmanship are to comply with the relevant British Standards, Codes of Practice and appropriate manufacturers recommendations.

See relevant drawings for all specialist work.

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Rev	Date	Description
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Project Title
Railton Proposed Flatted Schemes
195 Parrock Street
Gravesend
Kent DA12 1EW

Drawing Description
Proposed First Floor Arch Infill
[As required by Approved 2020060 LBC - Condition 4m]
x ref drawing 28711_PL07A Partition Type 3

Scale
1:20 @ A3

Date
Dec 2025

Drawn By
AF

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Drawing Number	Revision
28711_PL03	-