

Notes

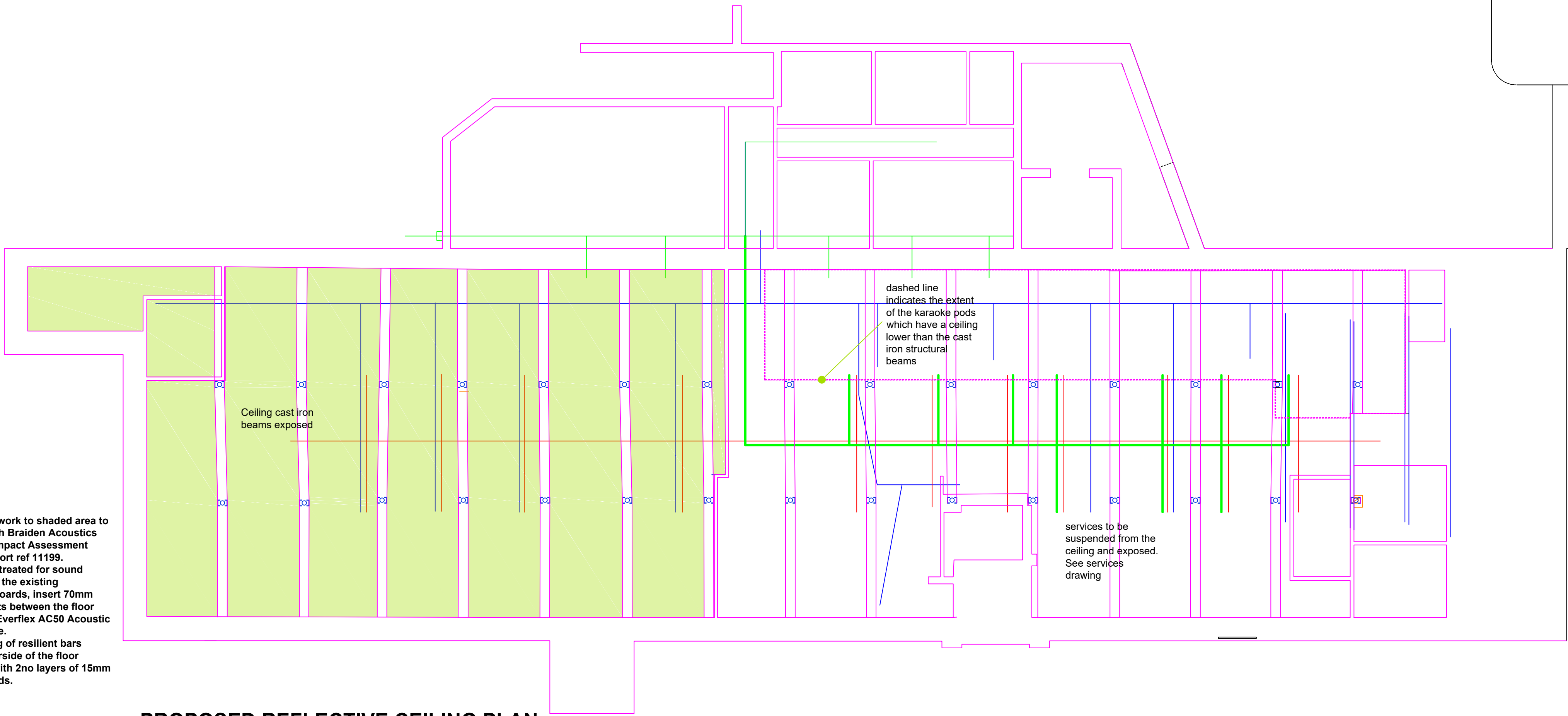
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Do not scale from this drawing.

All dimensions are to be checked on site prior to construction, manufacture of any components and ordering of materials and equipment.

Any discrepancies are to be reported to the architect for clarification.

All materials and workmanship to be in accordance with the current British Standards and codes of practice.



NOTE

All Acoustic Ceiling work to shaded area to be in accordance with Braiden Acoustics Ltd Baseline Noise Impact Assessment dated 6 Sep 2024 report ref 111199.

Area of ceiling to be treated for sound transfer by exposing the existing undersides of floor boards, insert 70mm Karma TNF70 firebatts between the floor joists, fill gaps with Everflex AC50 Acoustic Sealant and Adhesive.

Form acoustic ceiling of resilient bars attached to the underside of the floor joists, underdrawn with 2no layers of 15mm acoustic plasterboards.

PROPOSED REFLECTIVE CEILING PLAN

Rev Date Drawn by Comments

Client

Mr S Baig

Project

Proposed Change of Use to LGF
Chester St Mill, 8 Chester St, Manchester

Drawing

Proposed Reflective Ceiling Plan

Date

Jan 2025

Drawn by

Trinity Woodman

Scales

1:100 @ A1

Job No - Dwg No - Rev

22101-113



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