PROPOSED FIRST FLOOR PLAN **OVERALL - DEMOLITION & ALTERATION**



DEMOLITION NOTES:

General Note Contractor to ensure all openings are secure and the building is wind and watertight upon completion of all strip-out works.

Contractor is to refer to the Refurbishment and Demolition Asbestos Survey Report for all known and identified areas of Asbestos - if any suspect asbestos is found that is not identified within the R&D Survey Report, the contractor is to cordern off the area and contact the Contract Administor immedialty for further instruction.

Walls Carefully remove all redundant fixtures and fittings, including applied coverings (wallpaper, timber boarding, plasterboard, render, etc...)

Carefully remove timber stud partition.

Carefully remove masonry/blockwork wall.

Carefully remove all floor finishes (timber flooring, carpet, vinyl flooring), leaving exposed concrete floor finish.

Carefully reduce/remove existing floor as indicated.

Ceilings Carefully remove all redundant fixtures and fittings, including applied insulation and applied fabric coverings.

Carpentry & Fixed Furniture

Carefully remove timber doors.

Carefully remove existing roof covering, exposing condition of plywood boarding. Penetrations to be formed where new roof lights are being formed, ensuring roof joists are doubled up and trimmed out. Remove existing timber fascias and rainwater goods.

Carefully remove existing roof covering.

Mechanical Services [see Mechanical Engineers drawings and specification].

Ensure all pipework is isolated and capped prior to the remove of all redundant pipework runs. of any sanitary fittings.

Electrical Services

to the removal of all redundant cables.



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Carefully remove metal door.

Carefully remove blockwork wall and timber doors.

Carefully remove redundant airconditioning units - see mechanical engineers drawings and specificiation for further details. Ensure ALL penetrations are left wind and water tight.

Carefully remove ktichen units, worktop, sink, plumbing and tiles.

Carefully remove all timber doors, timber skirtings, architraves and fixed furniture.

Ensure all foul drainage pipework is capped off upon completion of the removal

[see Electrical Engineers drawings and specification].

Ensure all electrical supplies are disconnected at mains distribution board prior



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Project Management • Architecture • Cost Consultancy • Building Surveyin

Client

Industry House Developments Limited

Project Industry House

23-25 Hampshire Street, London NW5 2TE

Drawing Title Proposed First Floor Plan

OVERALL Demolition and Alteration

Drawn by	S.Wardle	Date		04.12.2017		
Checked by	J.Pass	Date		22.12.2017		
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