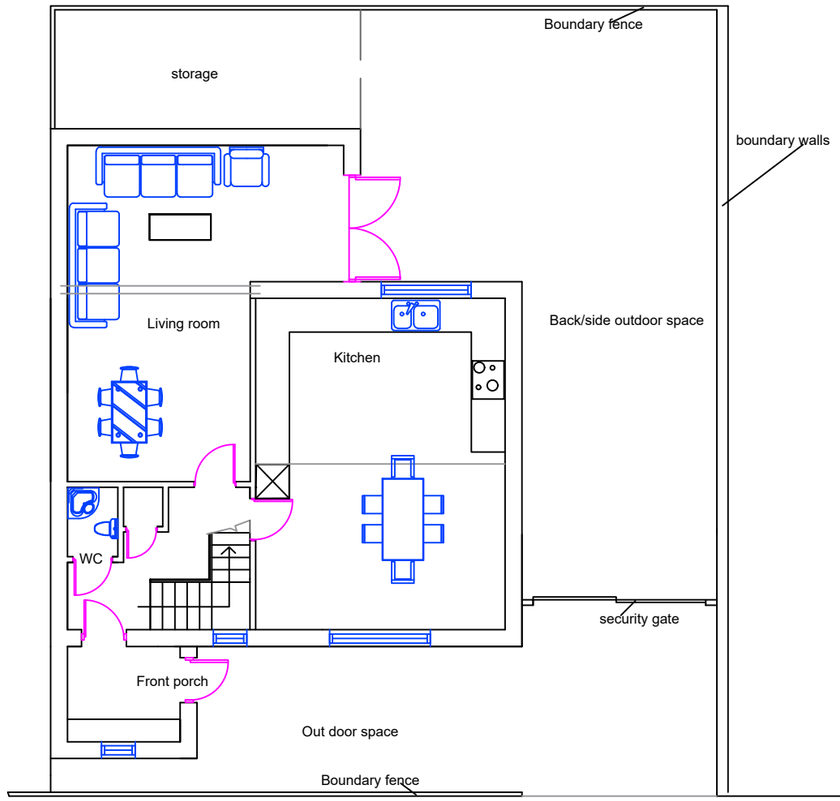
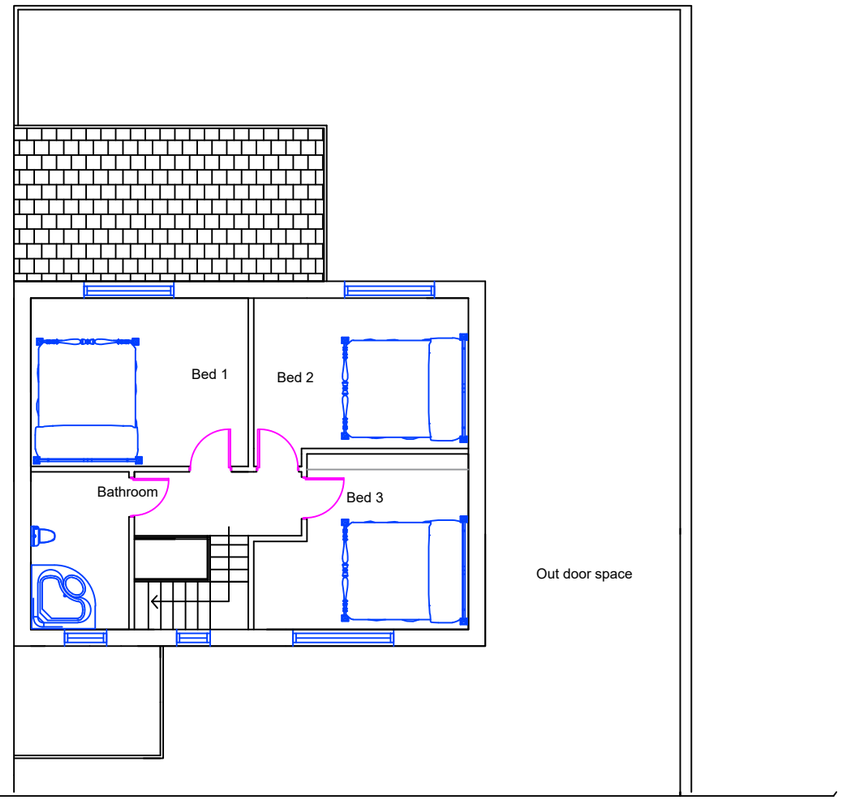


Existing ground floor plan



Existing first floor plan

- All level and dimension must be checked on site by the contractor prior to commencement of works. Any variations must be immediately reported to the Designer.
- All information contained within this drawing and any attached details or specifications are copyright of KN Design Solution.
- Copying of this documents in full or in part is strictly forbidden without the expressed written consent of KN Design Solution.
- The propose of this drawings and construction details for Two side extension
- This plans is to be read in conjunction with the planning and Building Regulations, drawings and recommendations. All regulated building works to be carried out in according with all current building regulations.
- All the work to be carried out the satisfaction of the Building Control and in full compliance relevant British standard code of practice (BSCP).
- Any work undertaken prior to building regulations approval is done, at the contractors and property owner responsibility.
- Under CDM regulations for the works are subject to CDM regulations 2015. KN Design Solution have taken on the role as draft plan layout details for side extension and internal alteration.
- Note: KN Design Solution have not act and taken any responsibility as principal designer under BSA 2022 requirement. This is the owner responsibility to appointing a principle designer for the project.
- At the commencement of works the appointed contractor shall take full responsibility for all aspects of health and safety on site during the construction period.

C:\Users\kbb1982\OneDrive\Documents\Untitled-letter-kn-building-logo-design-template-vector-27003689.jpg

Tel:

Unit 6 Manchester Road Manchester BL9 9GF

Project Title
7 Schoolside Close M8 8JA. Mr O Yosefi

Drawing Title
Existing floor plan

Drawn	Checked	Date: 11/08/26
KH		Sheet: A3
Drawing number E/02/26	Do not Scale : 1:50&1:100	Revision :

Drawing Status info

Draft	Approval	Tender	Construction	As Built
☐	☒	☐	☒	☐