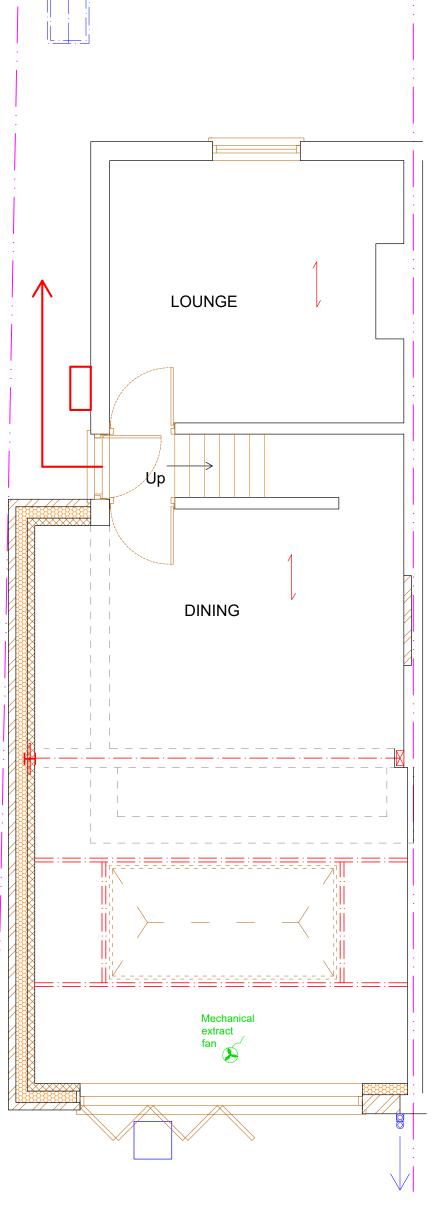
Assembly point will be at a safe distance from the property externally on the other side of the road. There is adequate space in the front garden for the storage and provision of firefighting equipment. Furthermore, smoke detectors and heat detectors will be provided to all habitable rooms.

> 700mm eccentric foundation adjacent to boundary. Depth as shown if shrinkable clay subsoils. Foundation shown in dashed line.

Double glazed windows with low E glazing. Whole unit to achieve a



40mm kitchen sink waste.

To soakaway - unless clay subsoils, then reconnect to existing SW system. Do not reconnect to existing SW system if Thames Water agreement required, soakaway then only solution.

U-Value of 1.4W/m²K.



21 NORTH LANE., TEDDINGTON, TW11 0HJ CLIENT: Mr Jonathan Boorman

SURVEY DATE: 08/08/22

B.Sc.M.Sc. MRICS MIFirel

Chartered Building Surveyor, Architectural Services Fire Safety Consultant, Planning & Development Consultant

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E	ISSUE DATE: 30/011/22	
s,	PROJECT: GROUND FLOOR WRAP AROUND & 1st FLOOR EXTENSION	DRAWN BY:CG
	DRAWING TITLE: PROPOSED 1ST FLOOR PLAN	REVISION: DATE:
	☐ Full planning ☐ Building Control ☐ Prior Approval ☐ Draft	SCALE: 1:50 / A3
	☐ Prior Approval ☐ Draft ☑ Permitted Development ☐ Other	DWG NO: 03

Verify all dimensions on site before commencing any work or shop drawings. Allow 50mm for tolerance to all dimensions.