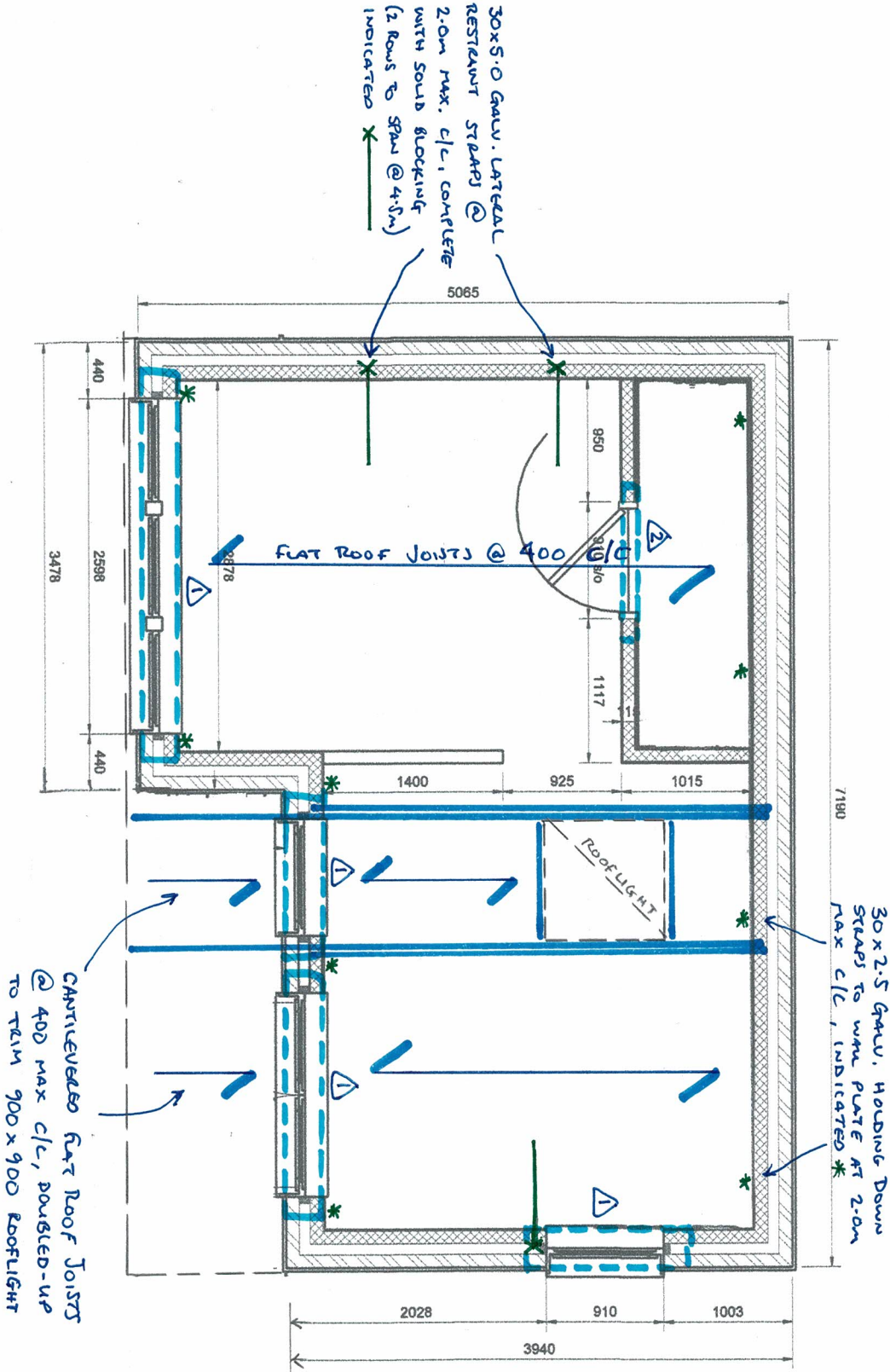


General Notes:

1. This drawing is to be read in conjunction with all other STM drawings, the standard notes that are contained at the front of the calculation package, important information is included there which must be complied with, along with any other relevant information.
2. These drawings are indicative and represent a design intent only. No dimensions are to be scaled from this drawing, refer to the Architect's given dimensions. Site dimensions will be needed for the Fabricator and to order materials; these are the responsibility of the Principle Contractor and his agents. The electronic information from this drawing can not be guaranteed as dimensionally drawn exact.
3. The Principle Contractor is responsible for the design of all temporary works, and is also responsible for the safe maintenance and stability of the existing buildings at all times.

Lintel Schedule	
Ref:	Type:
Δ	S/K-70
Δ2	100 wide x 65 deep prestressed concrete lintel
Lintels Referenced are from Keystone Lintels, with a minimum 150mm bearing each end unless noted otherwise	



Flat Roof Joists To Be EITHER

- 75 x 170 C24 @ 400 c/c typically, OR
- 47 x 195 C24 @ 400 c/c typically

SUBJECT TO PAVING ROOF HEIGHT CONSTRAINTS

-	Issued for Information	26 / 02 / 21
Letter	Revision	Date



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Project
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Drawing Title
OUTBUILDING
Ground Floor Layout Showing Construction Over

Drawing No.	21019 / 02	Revision	-
Scale	1:50 @ A3	Date	Feb 2021
		Drawn	SM