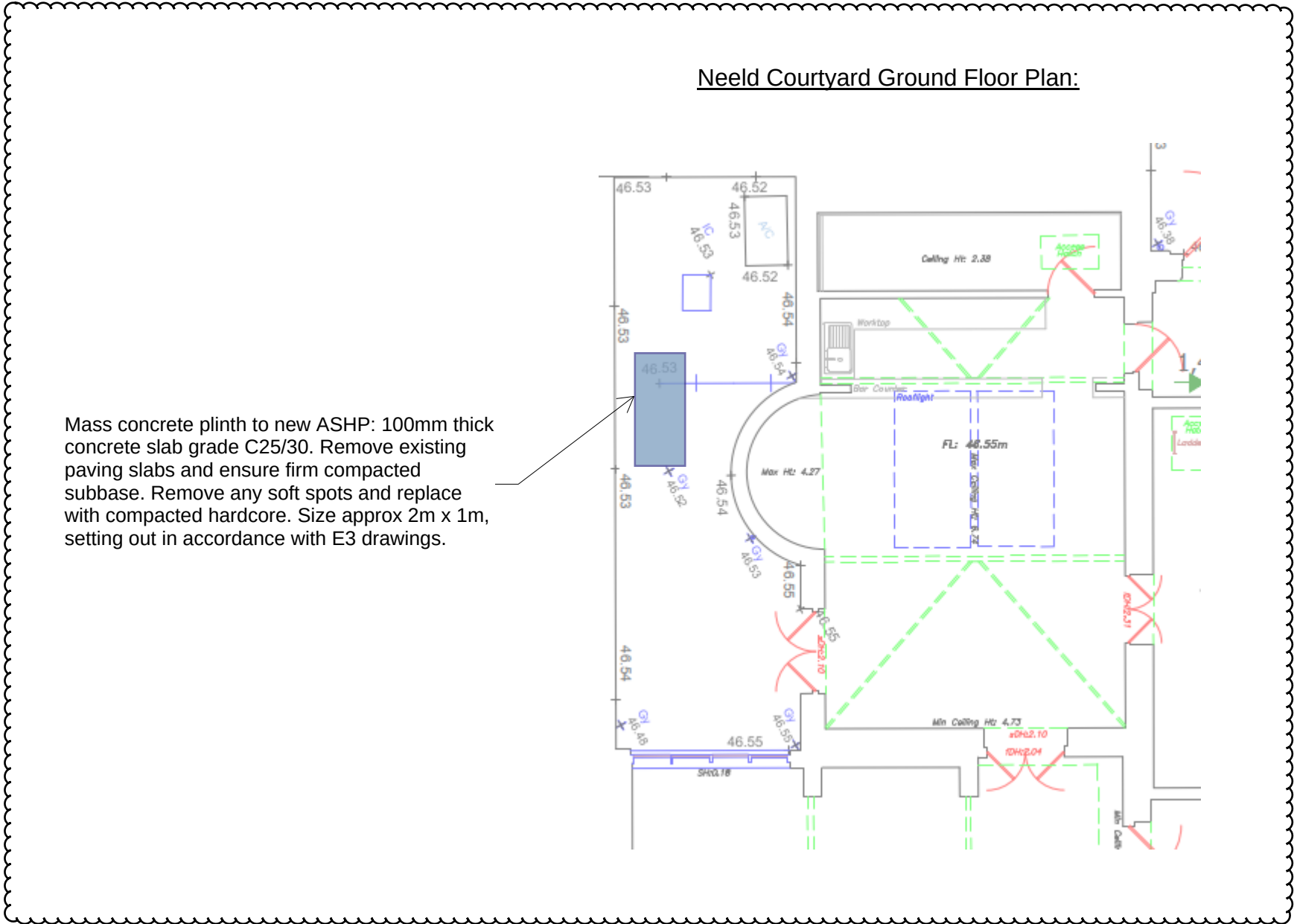




Cheese Hall Second Floor Plan:

New plant to be installed onto new plinths on top of existing second floor joists. Existing plinths removed. New plinths consist of 50x100 C16 joists at 200mm centres spread over min 4No. existing second floor joists. Suitable decking over e.g. 22mm T+G chipboard to support plant. Size and location of plinths to suit new plant.

Existing first floor joists: 290mm deep, at 350mm centres typical. Width assumed 45mm.

Design imposed load allowance for second floor:
Storage load 2.0 kN/m2

GENERAL NOTES

- DIMENSIONS ON THIS DRAWING SHALL NOT BE SCALED.
- ALL DIMENSIONS TO BE CHECKED ON SITE.
- ALL DIFFERENCES BETWEEN THIS DOCUMENTATION AND CONDITIONS ON SITE MUST BE IMMEDIATELY REPORTED TO ENGINEER.
- ALL TEMPORARY WORKS ARE TO BE DESIGNED AND CARRIED OUT BY APPOINTED CONTRACTOR.

Rev.	Description	Date	Author
B	Courtyard plinth added	31/10/25	RP
A	Revised as clouded	12/06/25	RP
V	First issue	08/05/25	RP



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PROJECT NAME	Chippenham Town Hall	PROJECT No.	1663GE
DRAWING NAME	Cheese Hall - Second Floor Plan		
DRAWN BY	RP	APPROVED BY	RP
SCALE	1:50 @ A1	DATE CREATED	May 25
DRAWING No.	S01	REVISION	B

PRELIMINARY