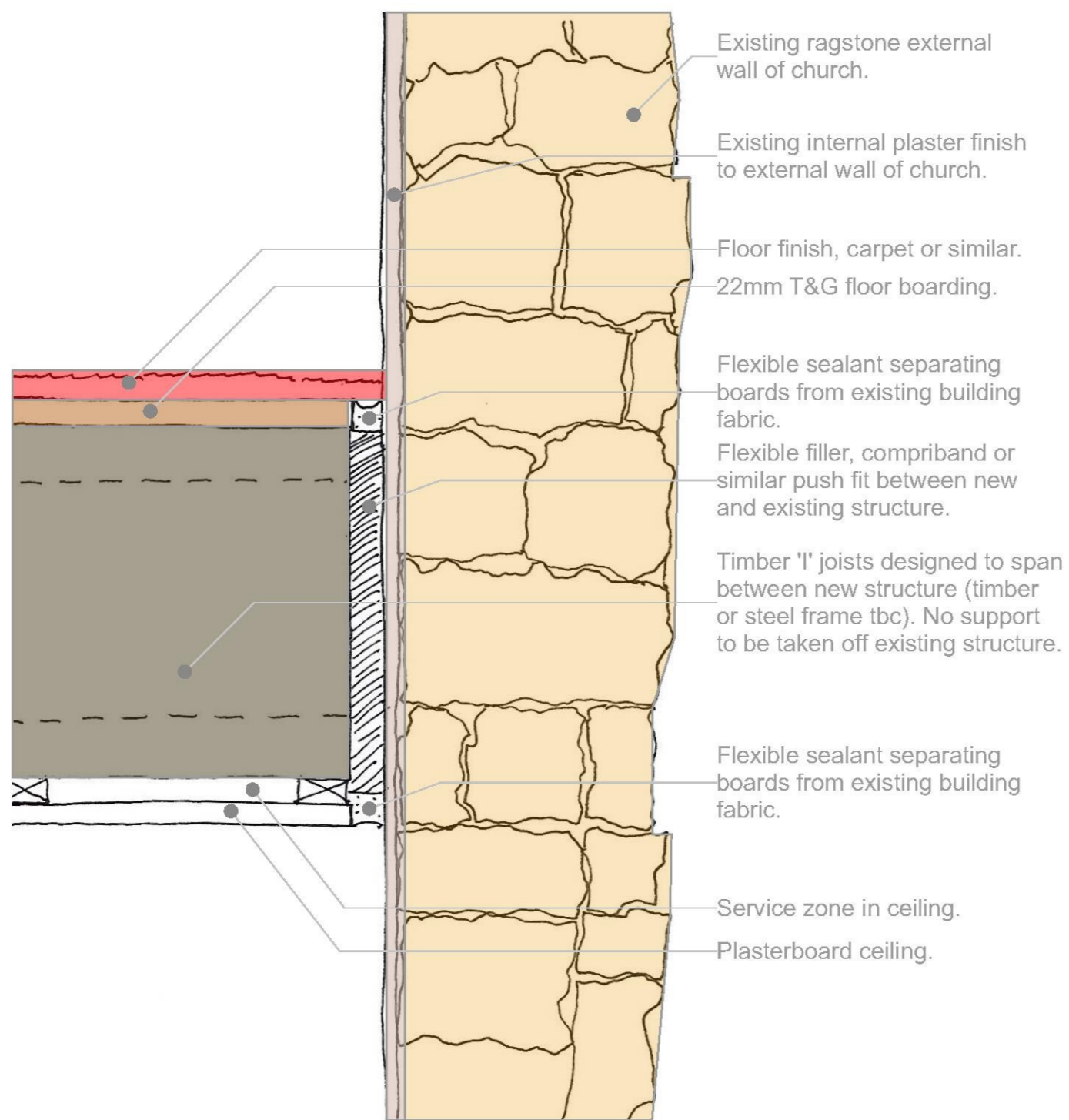


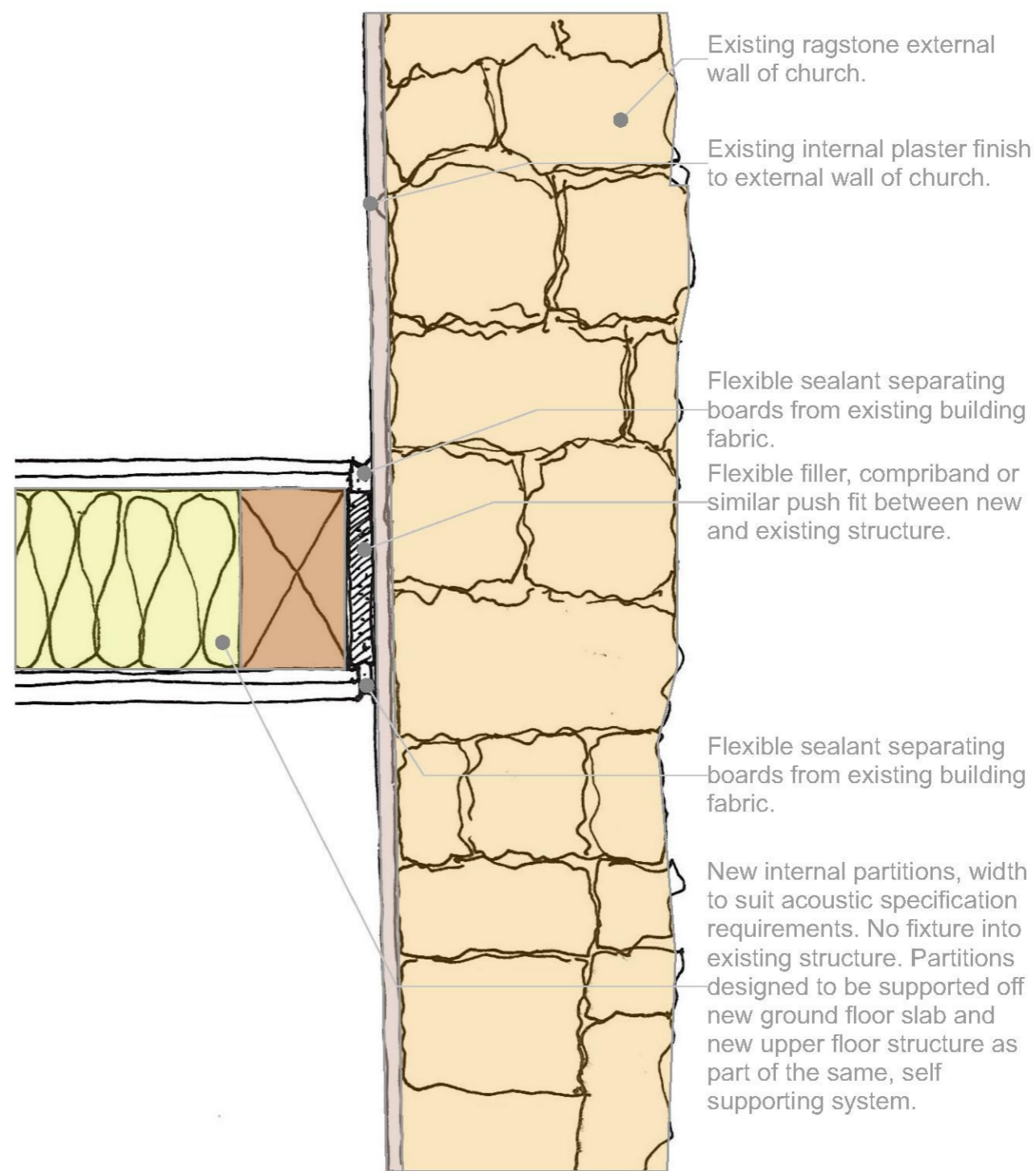
DO NOT SCALE THIS DRAWING
Contractor must verify all dimensions on site before commencing any work or preparing manufacturing drawings. If in doubt ask.



Indicative Section Detail of New Upper Floor Junction with Existing External Wall.

- No upper floors to act as party floors, floors to each unit to be separated at party wall junctions.

- New internal structure forming new units to be designed as a self-supporting system of floors and partitions with no structural connection to the existing building fabric. Only connection to existing fabric to be for sound and fire separation purposes.



Indicative Plan Detail of New Internal Partition Junction with Existing External Wall.

Existing ragstone external wall of church.

Existing internal plaster finish to external wall of church.

Flexible sealant separating boards from existing building fabric.

Flexible filler, compriband or similar push fit between new and existing structure.

Flexible sealant separating boards from existing building fabric.

New internal partitions, width to suit acoustic specification requirements. No fixture into existing structure. Partitions designed to be supported off new ground floor slab and new upper floor structure as part of the same, self supporting system.

Rev	Revision Note	Date

Date	Sept 2019	Scale	1:5 @ A3
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Status **PLANNING**

Project: Park Road Methodist Church
Church Conversion to Residential Units
Park Road
Southend-on-Sea

Title: Indicative Details

Dwg No: 1716/T/016

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