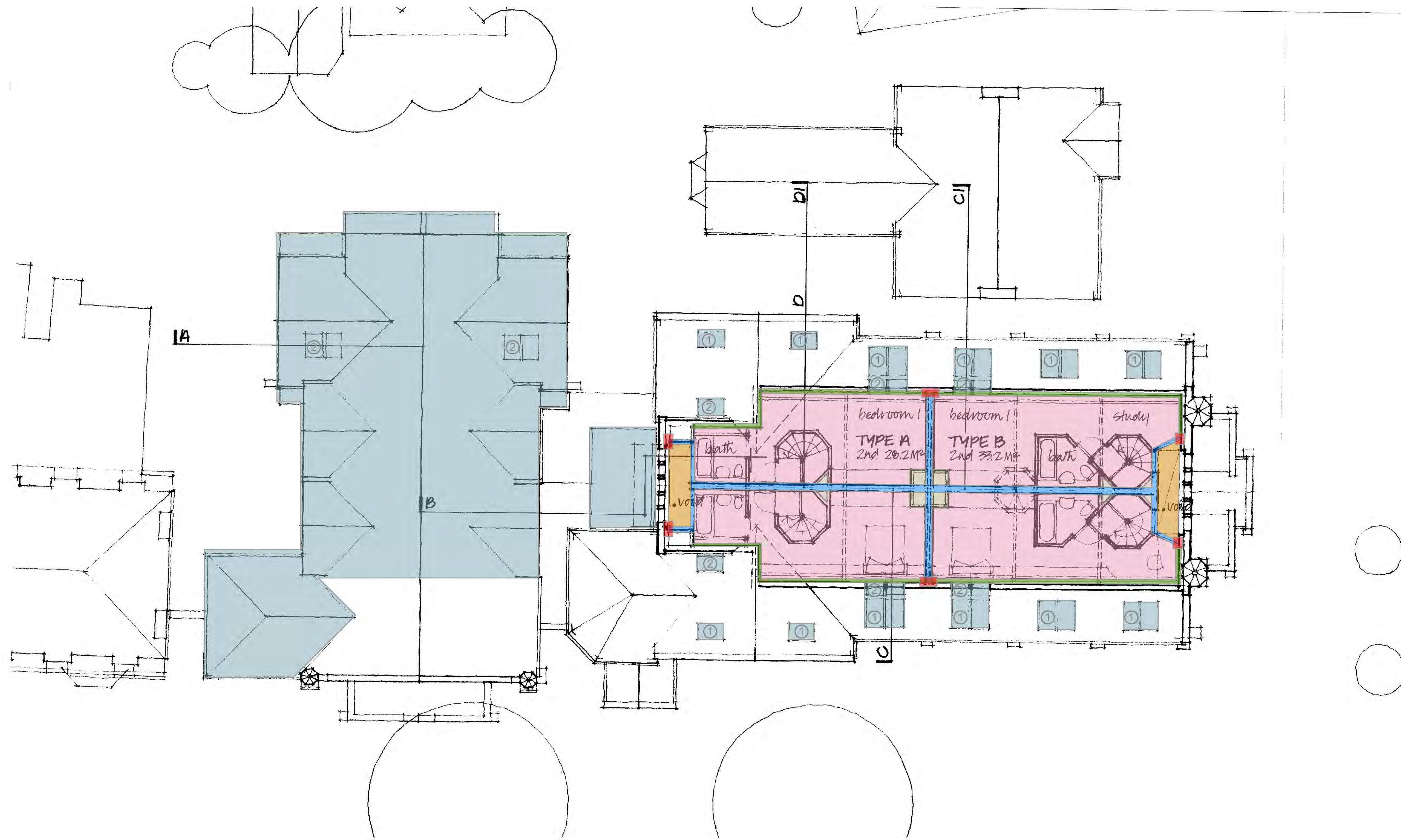


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DO NOT SCALE THIS DRAWING
Contractor must verify all dimensions on site before commencing any work or preparing manufacturing drawings. If in doubt ask.

Base drawing from R.S. Coombs
Drawing no. 87/40



- Party walls to meet performance specification outlined in Cole Jarmin's Acoustic design Report 18/0099/M01 dated August 2018.
- Areas of internal voids separating the external walls and roof from the new inserted structure. Void used as part of the buildings mechanical design strategy as outlined in The Engineering Workshop's Thermal Modelling Report and Services Strategy.
- New inserted upper floor levels. New internal structure and upper floors to be either steel frame or timber frame TBC without any fixings into the existing church wall or roof fabric.
- Locations of new internal partitions abutting to existing external walls. Refer to sketch detail ??????
- Locations of new internal upper floors abutting to existing external walls. Refer to sketch detail ??????

- Service risers within each dwelling, refer to The Engineering Workshop's Thermal Modelling Report and Service Strategy.
- Indication of new construction.
- ① Automatically operated Velux rooflight to ventilate the void, connected to rain sensor and internal temperature sensor.
- ② Manually operated by occupant Velux rooflight providing purge ventilation to each dwelling.

Rev	Revision Note	Date

Date	Sept 2019	Scale	1:100 @A1
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PLANNING

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

Title: Proposed Second Floor / Roof Plan

Drig No: 1716/T/009

Chartered Architects
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