

<u>General Plan Showing Connectivity</u> <u>~1:200</u>



Structural connection along this line, with original brick wall encapsulated within Hall reinforced concrete structure. Will require careful staged demolition to retain load bearing support for the Municipal building, and allow removal of the hall structure.

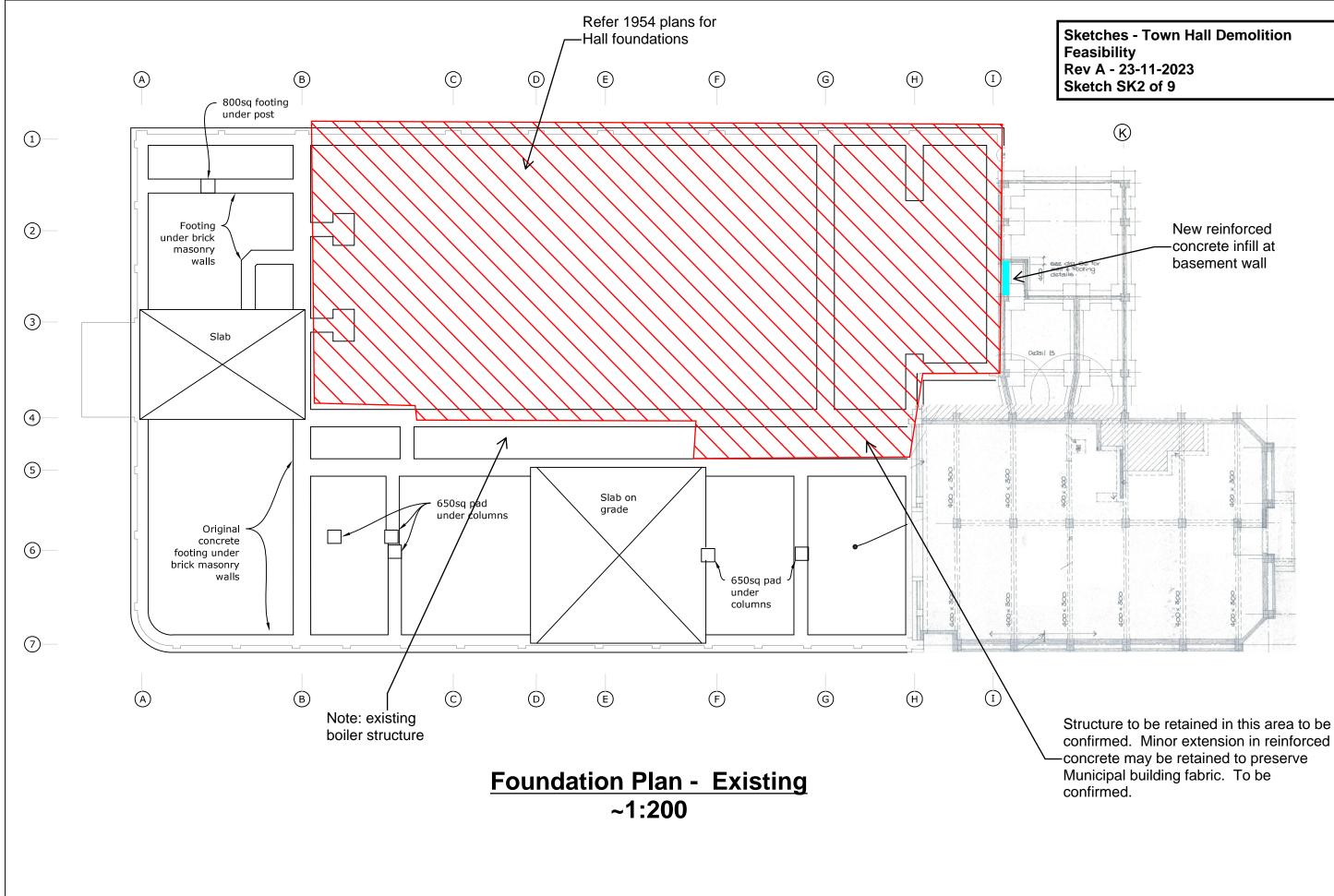


Structure added to bridge between Municipal building and Hall. Bridging structure requires demolition, and remaining section of Municipal building require infill framing and weather-tightness.

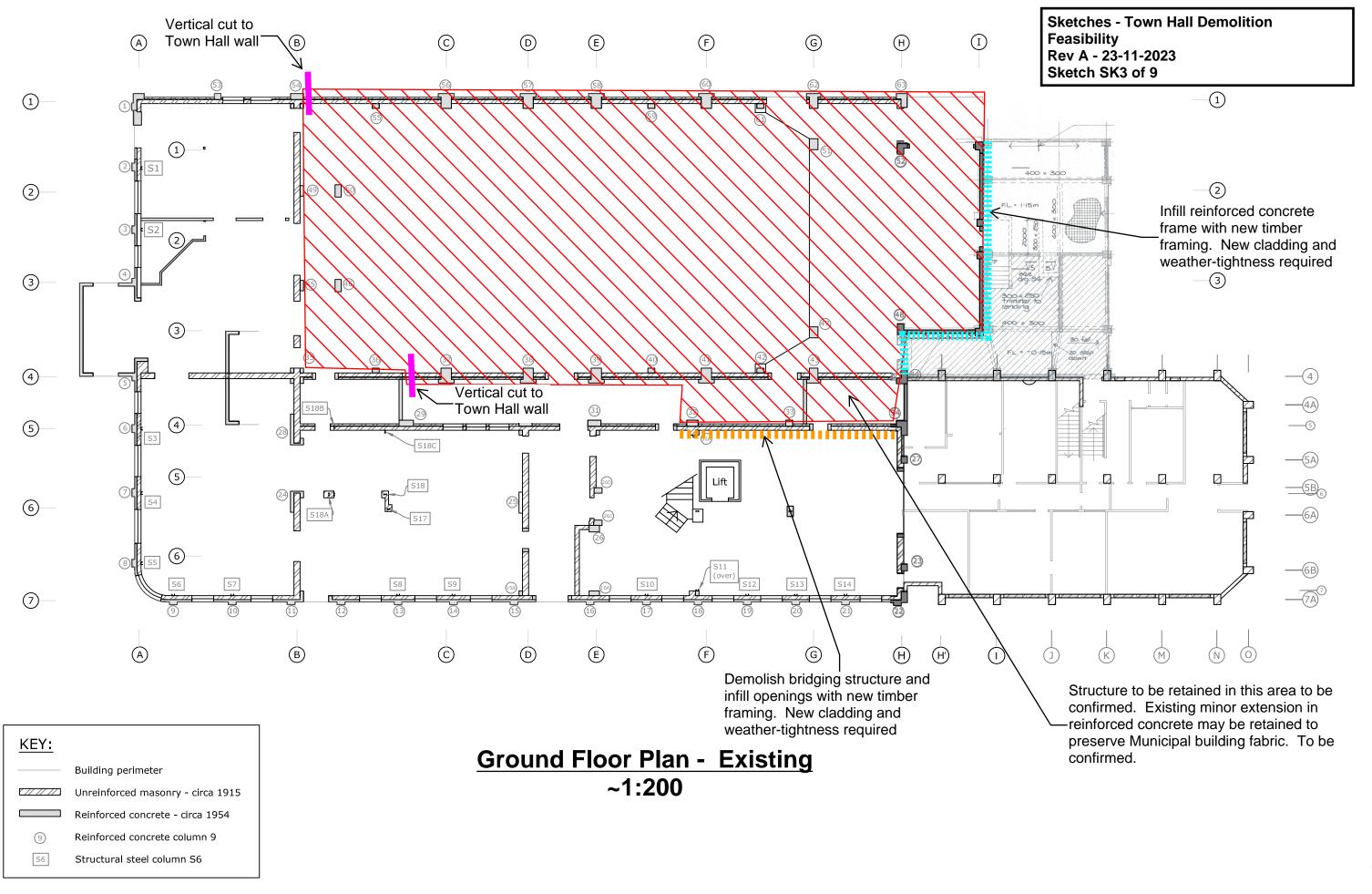


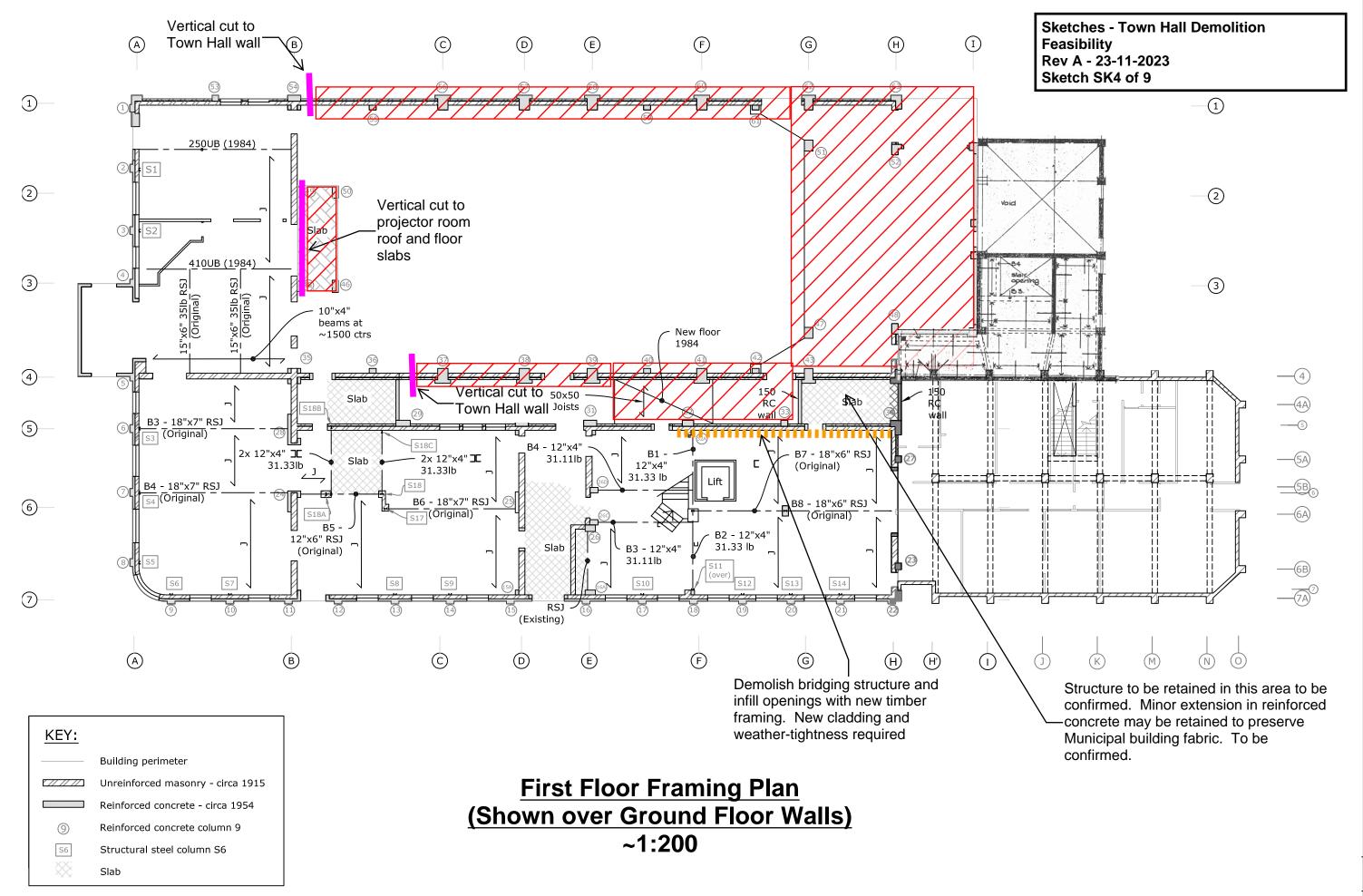
Sketches - Town Hall Demolition Feasibility Rev A - 23-11-2023 Sketch SK1 of 9

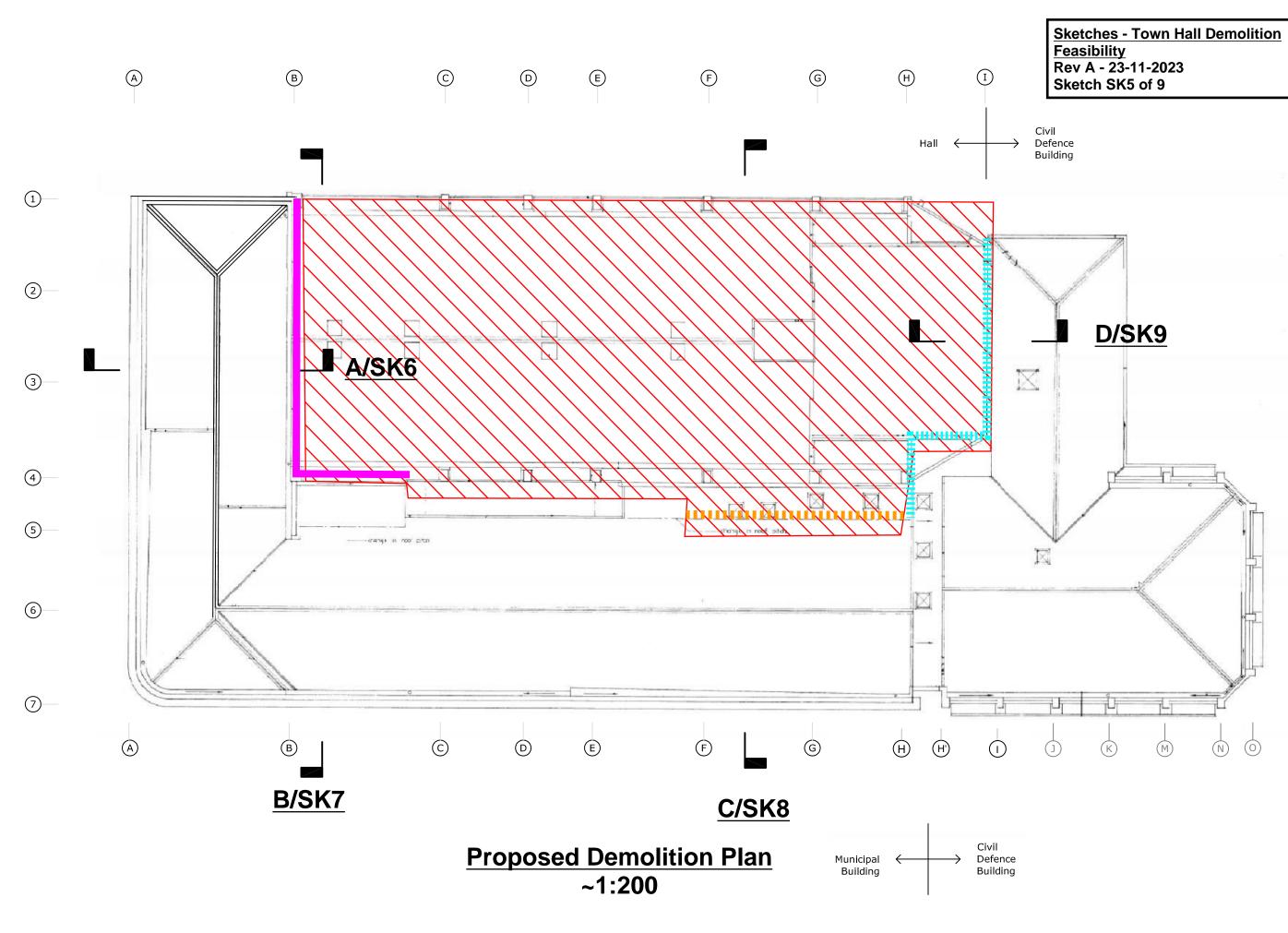
No structural connection. Hall provides weather-tightness to adjacent structure. Remaining store building requires infill framing and weather-tightness

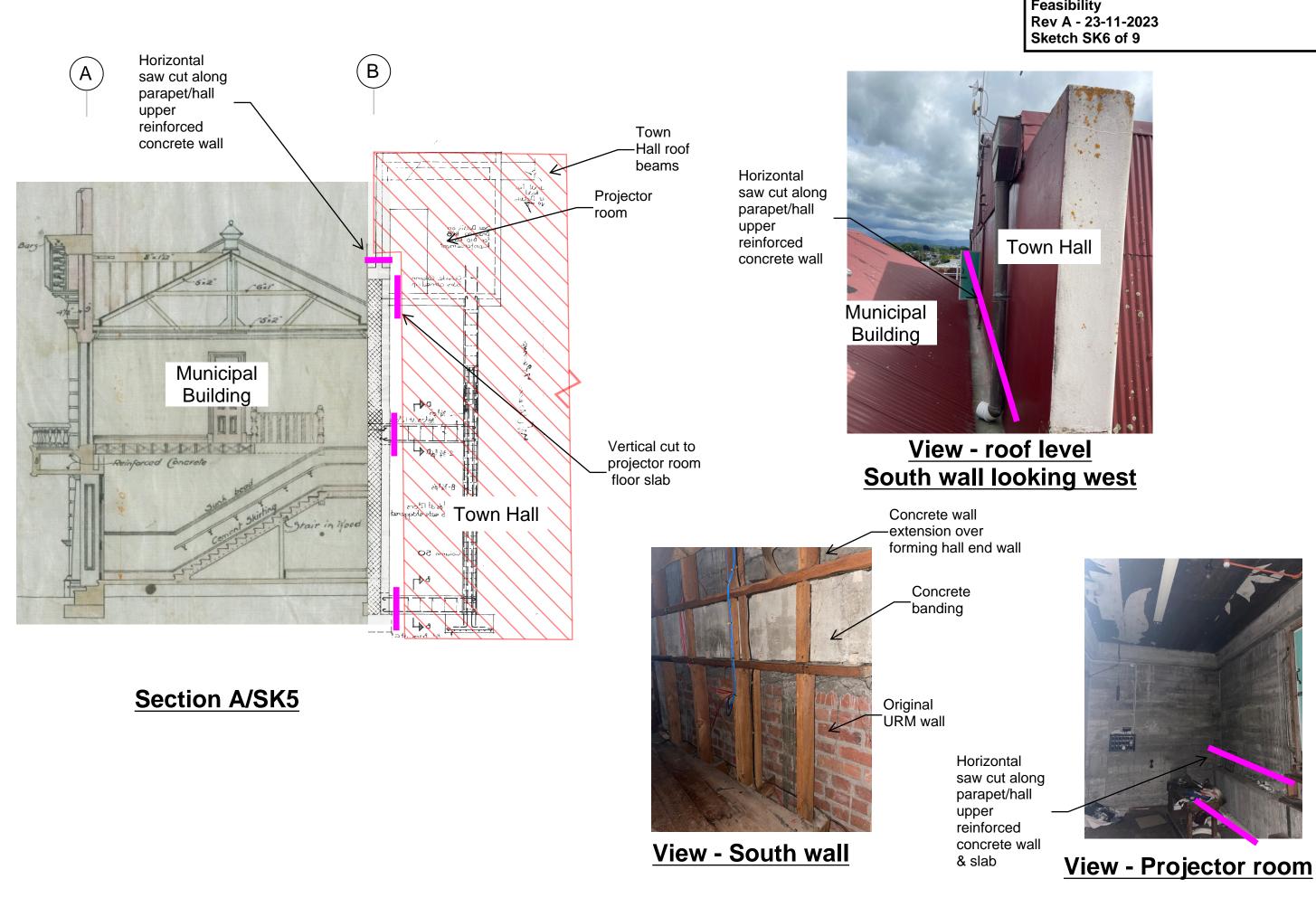


confirmed. Minor extension in reinforced

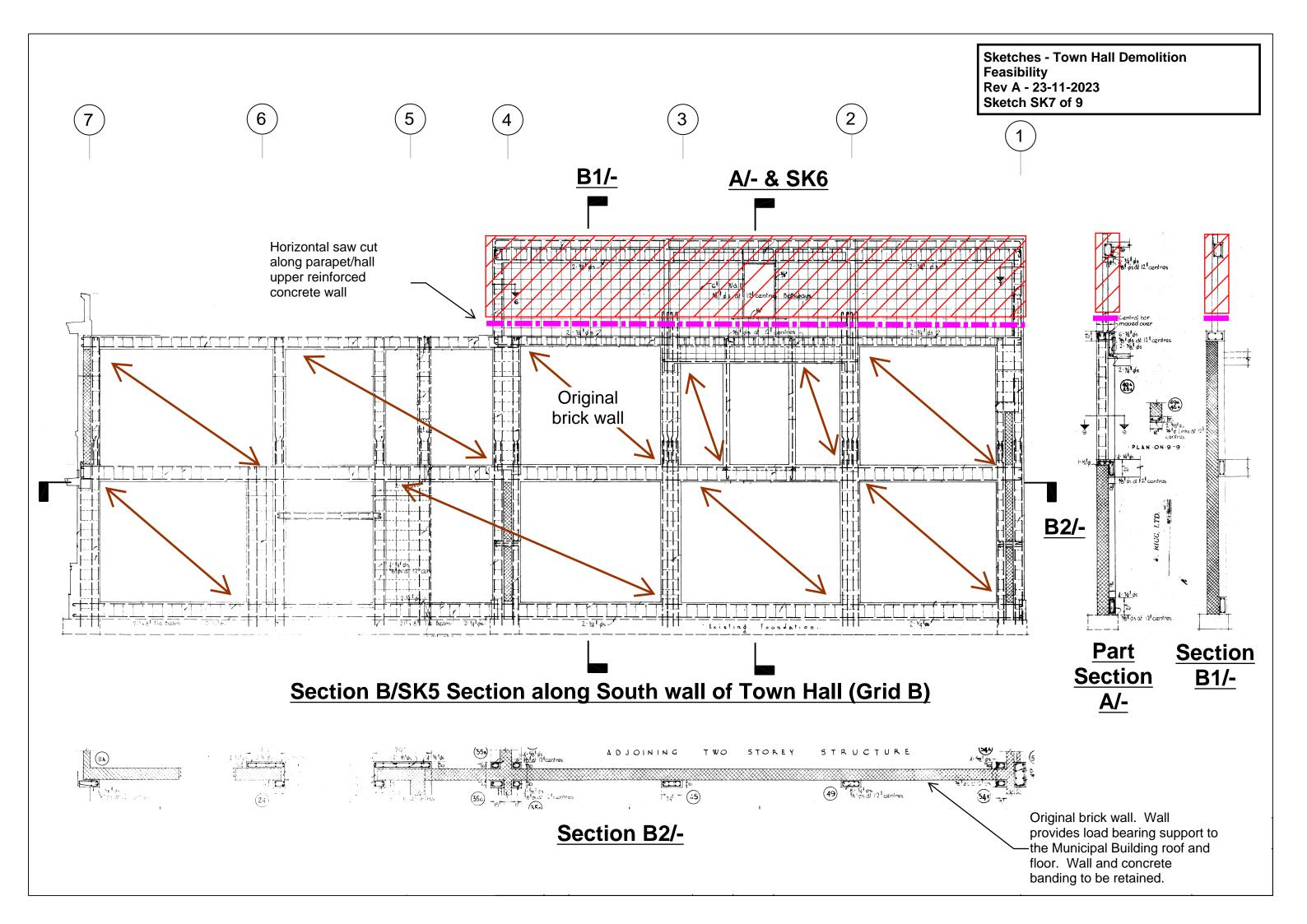


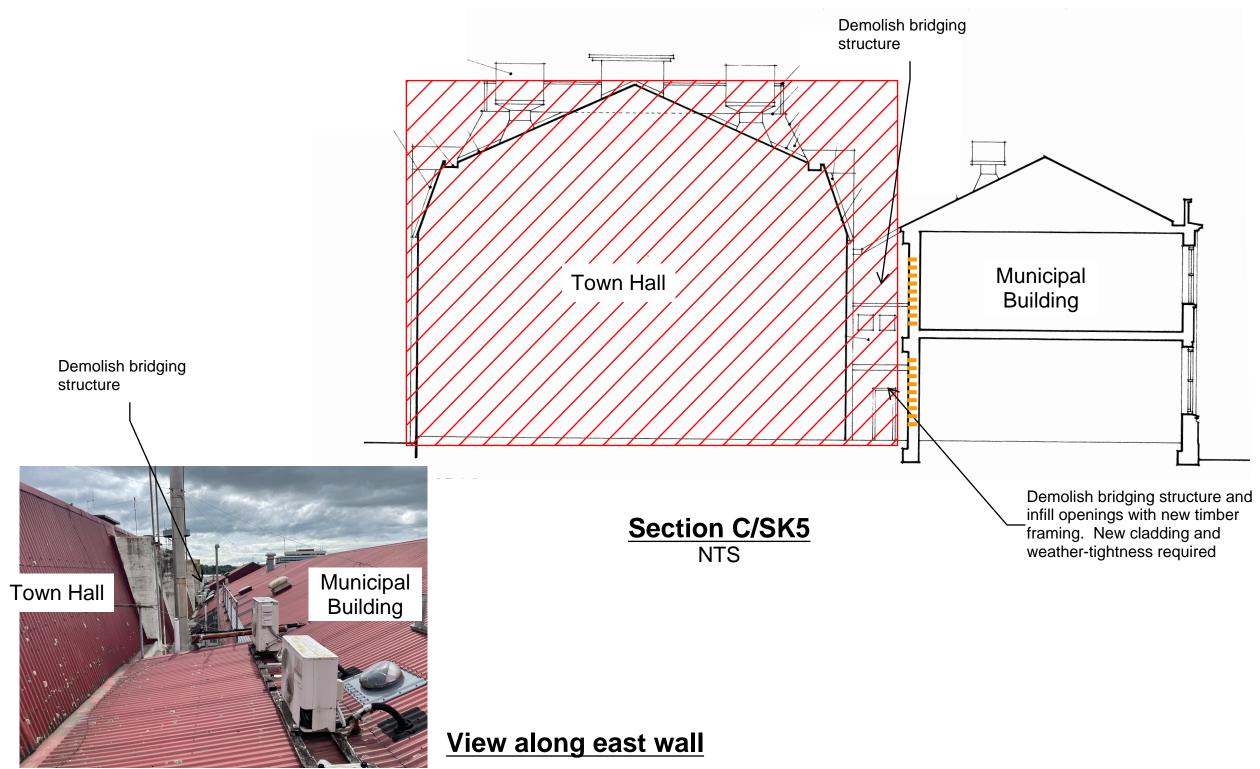




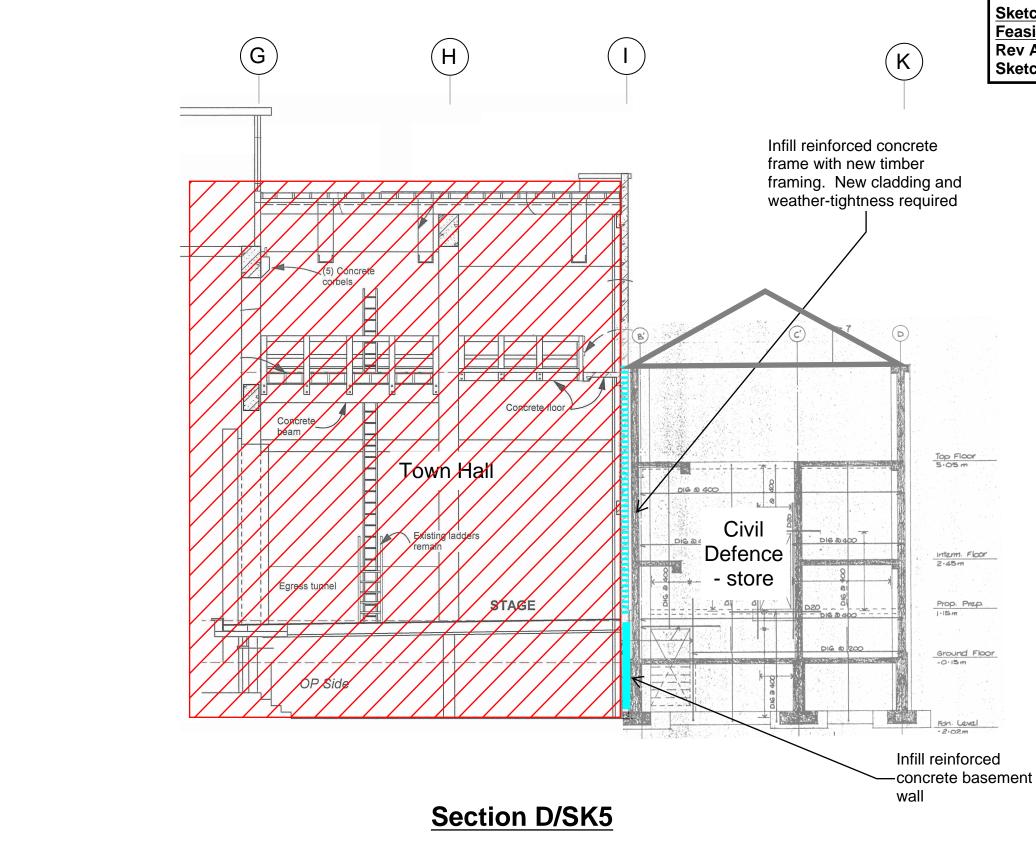


Sketches - Town Hall Demolition Feasibility





Sketches - Town Hall Demolition Feasibility Rev A - 23-11-2023 Sketch SK8 of 9



Sketches - Town Hall Demolition Feasibility Rev A - 23-11-2023 Sketch SK9 of 9