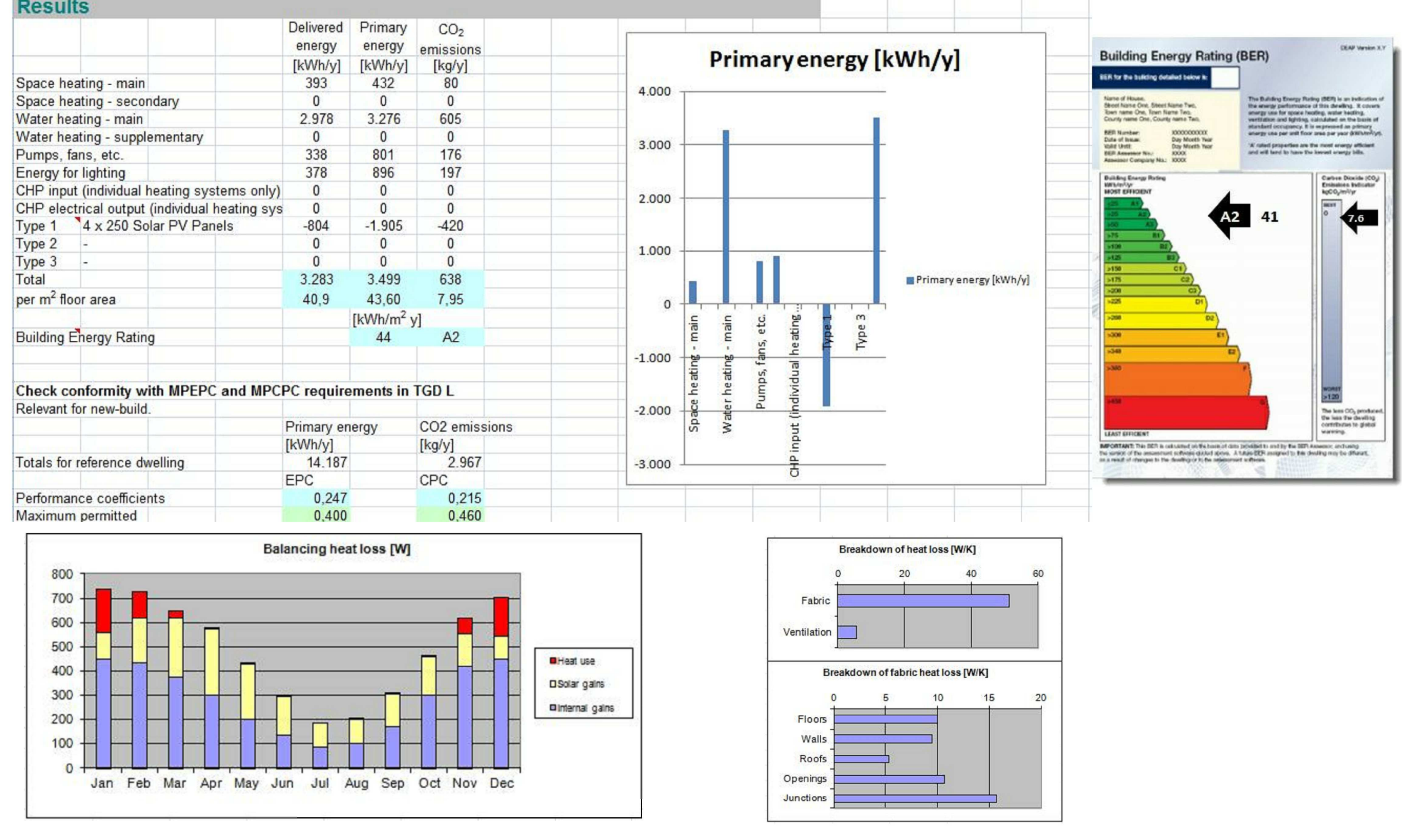
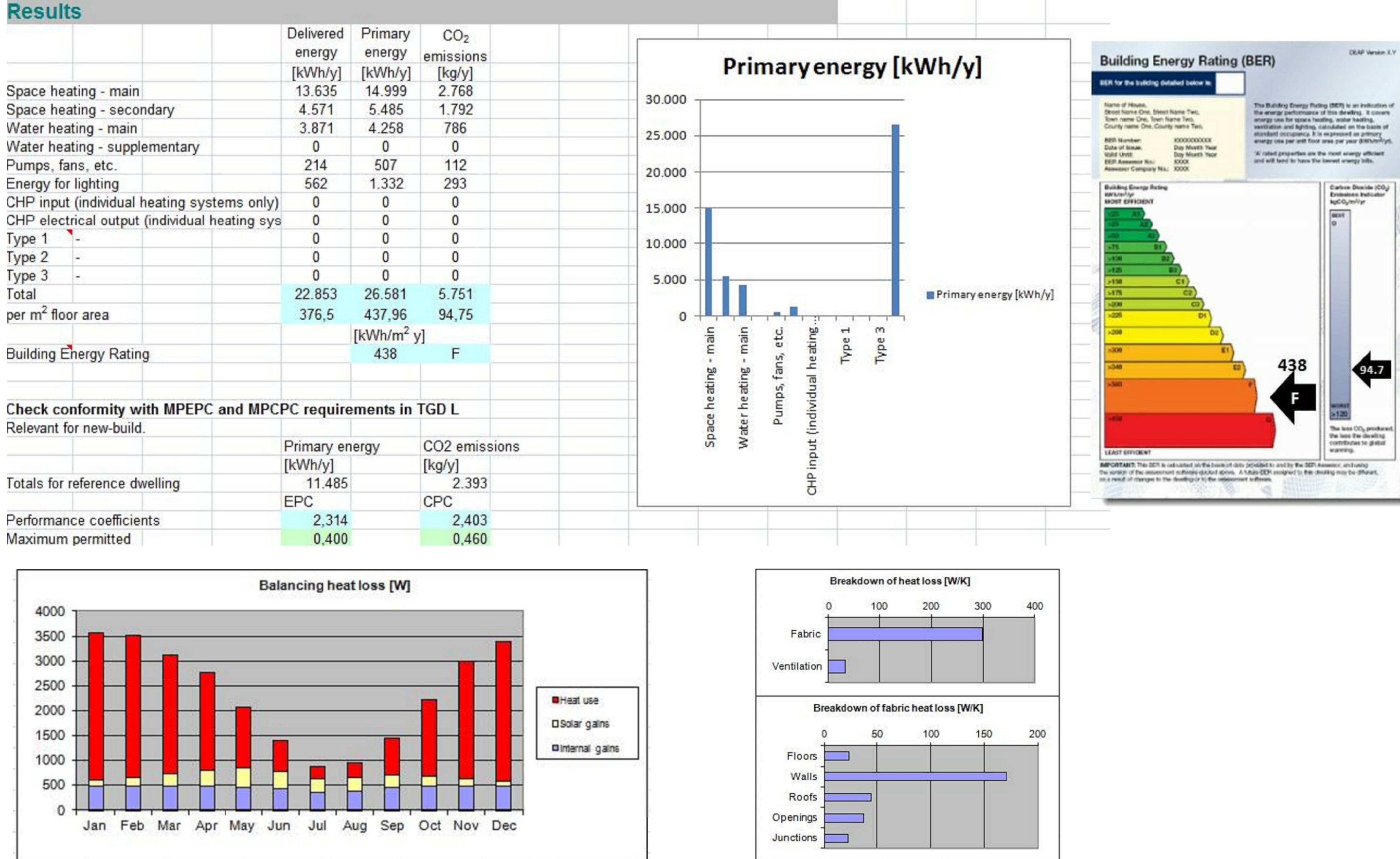


BASELINE ASSESSMENT OF EXISTING END OF TERRACE

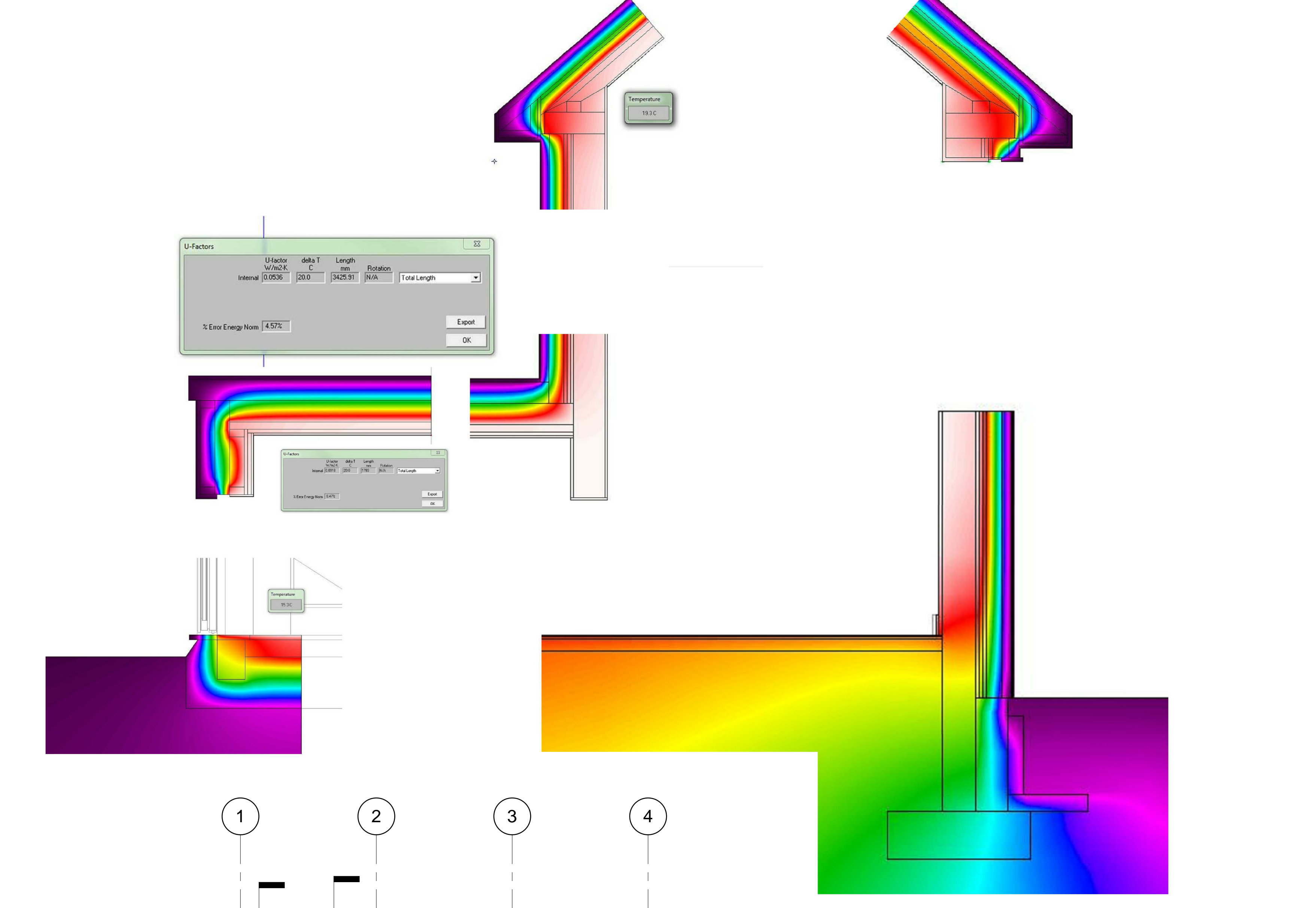
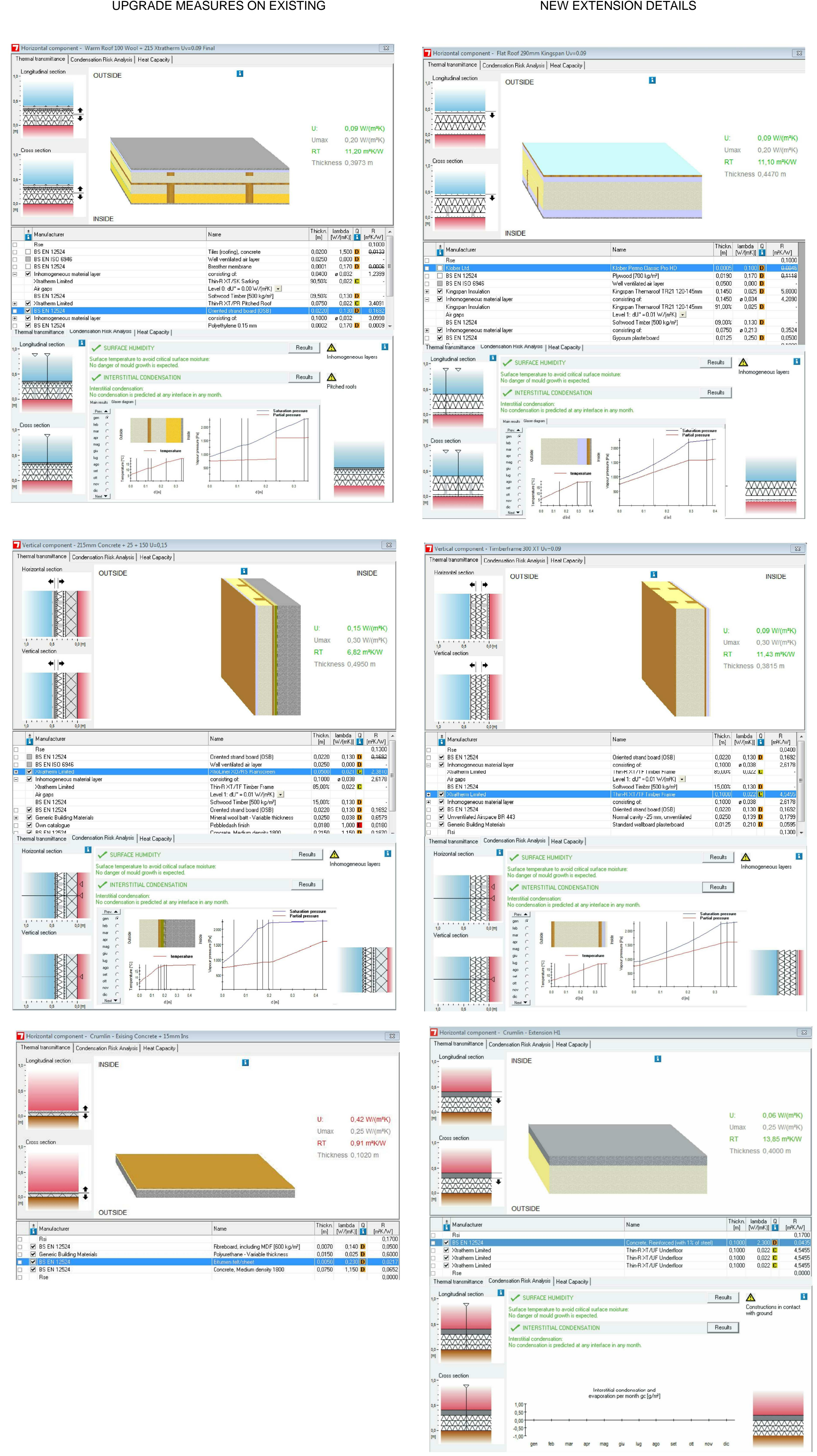
END OF TERRACE BER RESULTS AFTER RETROFIT MEASURES



LINEAR THERMAL BRIDGE CALCULATIONS

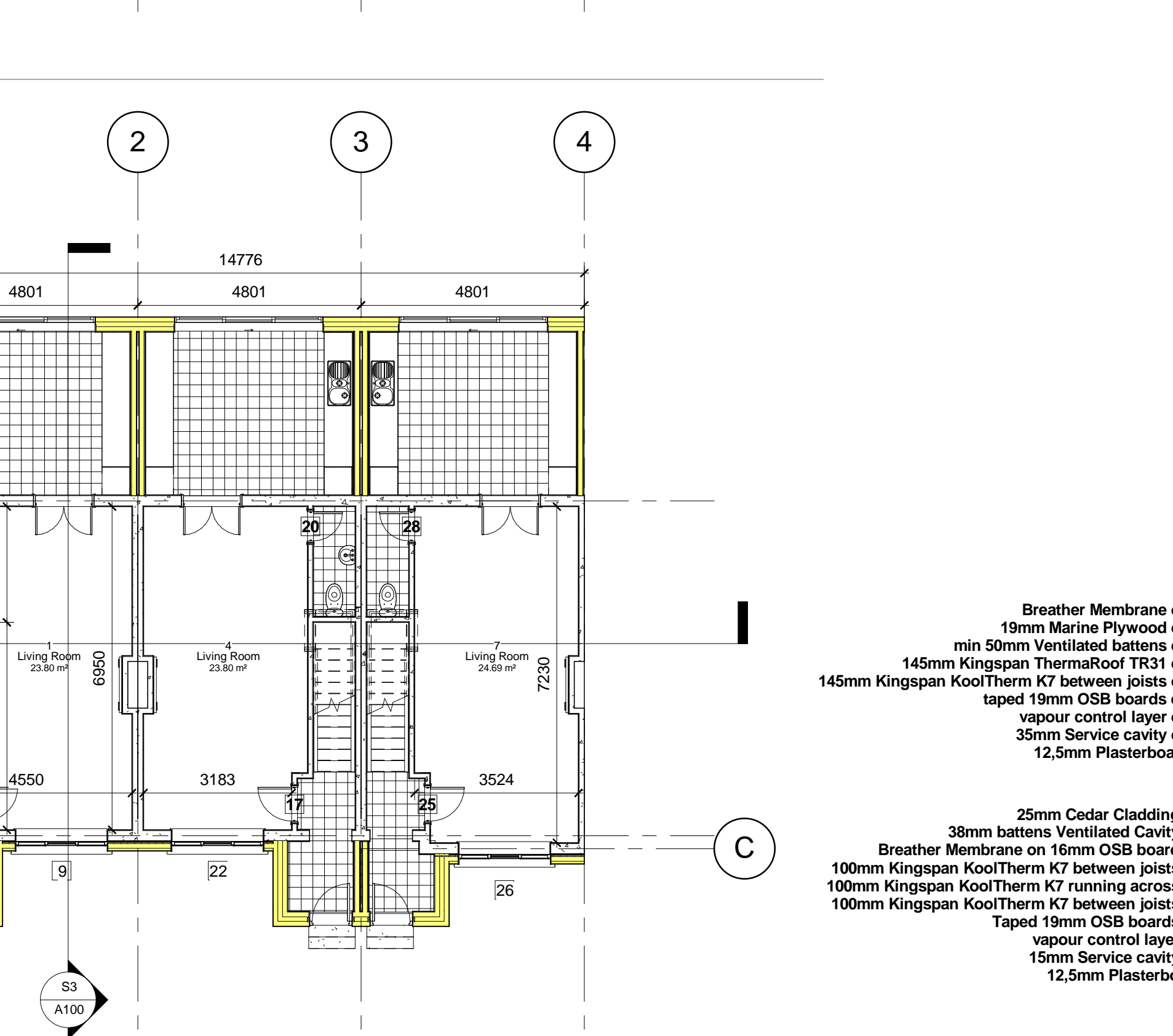
Table of linear thermal bridge calculations with columns for code, description, U-factor, length, and thermal bridge factor

Table of linear thermal bridge calculations with columns for code, description, U-factor, length, and thermal bridge factor



HEAT RECOVERY MECHANICAL VENTILATION SYSTEM. In order to fit the entire system from outside, when rooflines have been removed, the heat exchanger are located in the attic, beside trap door. The ducts run above the ceiling and drop externally, between render and existing wall to reach ground floor ceiling for extraction from wet rooms and fresh supply to kitchen and living room.

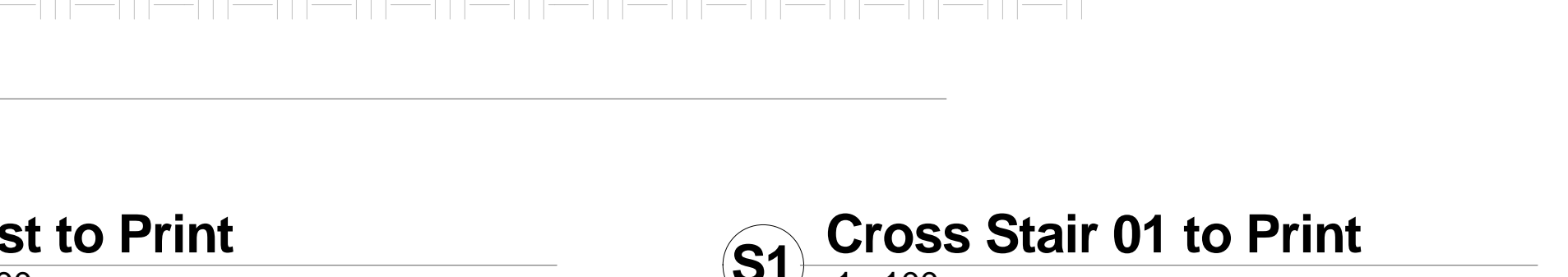
01 First Floor to Print 1: 100



00 Ground Floor to Print 1: 100



South to Print 1: 100



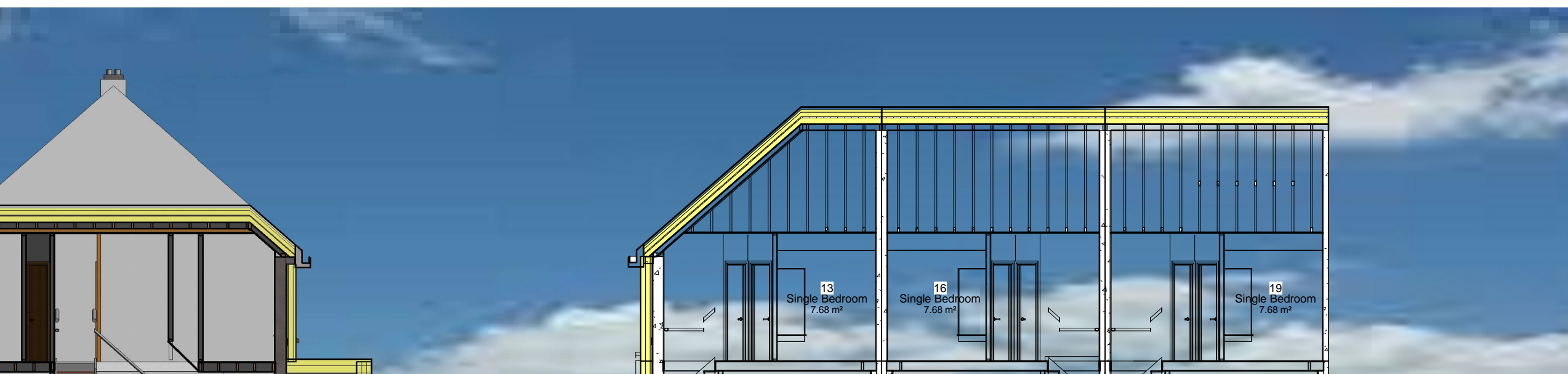
E4 West to Print 1: 100



S1 Cross Stair 01 to Print 1: 100



S2 Long Section to Print 1: 100



S3 Cross Section 03 1: 100

