



A diagram showing a stepped profile on a grey ground surface. The profile consists of a high section on the left and a lower section on the right. A vertical dashed blue line separates the two sections. Elevations are marked with red triangles and blue boxes. The high section has a top elevation of 8.360. The transition point has a bottom elevation of 7.660. The lower section has a bottom elevation of 7.280 and a top elevation of 7.868. A blue box labeled 7.710 is also present near the transition point.

Diagram illustrating a building floor plan with level differences:

- Ground level: 6.93
- Plant/electrical room level: 7.01
- Kitchen level: 7.22
- Level difference between ground and kitchen: 7.868



0 1m 5m
Scale - 1:100 @A3

Existing external levels
existing levels
proposed levels

External works 01