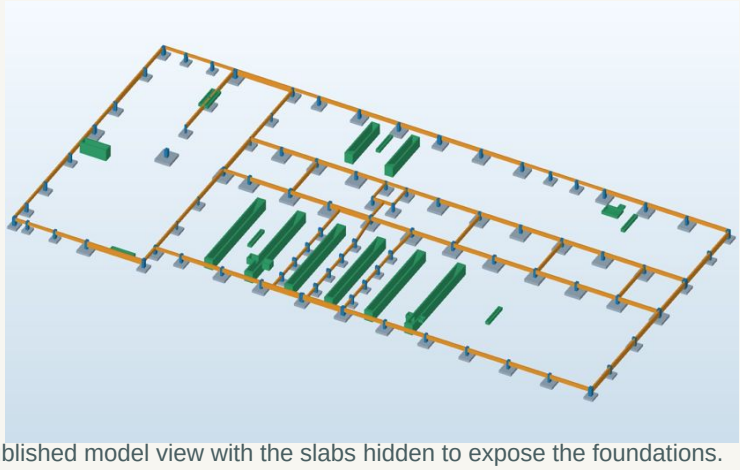
One slab correction, three BOQ lines

The model team corrected a slab boundary against the same issued drawing. Its 120 mm thickness stayed fixed. This comparison traces the resulting change through the net quantities.



Published model view with the slabs hidden to expose the foundations.

+0.872 m³

net concrete

377 element marks

matched across both revisions

Movement through the measured BOQ

Line	Previous	Revised	Change
Slab concrete (m³)	807.577	808.448	**+0.872**
Net bottom mesh (m²)	331.719	338.984	**+7.265**
Net mesh mass (kg)	1,001.791	1,023.732	**+21.941**

Of 26 source BOQ lines, 3 quantities moved, 13 measured quantities stayed level and 10 held lines carried no complete quantity. Mesh area and mass describe the same material. Use one contractual pricing basis.

Estimate decision

Use the revised net quantity for the measured slab. At a constant rate, its concrete price movement is the unrounded volume change multiplied by the applicable rate. No approved rate was supplied. The commercial effect remains open.

Scope covers measurement, model presentation, BOQs and estimate tracking. Design decisions and authorisation of changes remain with the appointed project parties.

Read the case and explore the pricing example online