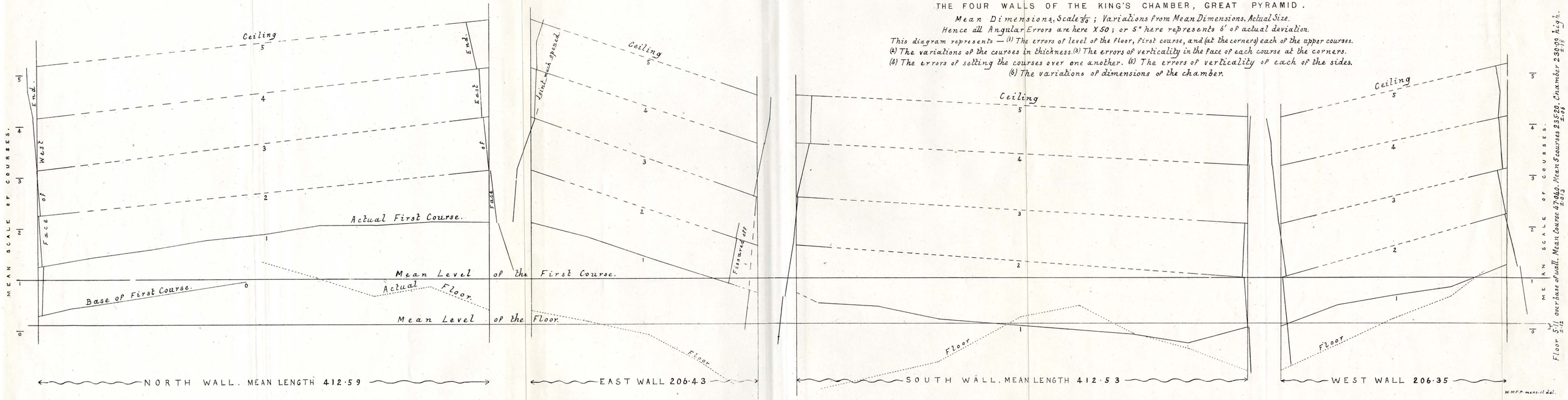
THE FOUR WALLS OF THE KING'S CHAMBER, GREAT PYRAMID.

Mean Dimensions, Scale $\frac{1}{30}$; Variations from Mean Dimensions, Actual Size.
Hence all Angular Errors are here X 50; or 5° here represents 6′ of actual deviation.

This diagram represents — (1) The errors of level of the floor, first course, and (at the corners) each of the upper courses. (2) The variations of the courses in thickness. (3) The errors of verticality in the face of each course at the corners. (4) The errors of setting the courses over one another. (5) The errors of verticality of each of the sides. (6) The variations of dimensions of the chamber.



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