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The y-axis indicates how high or low (from 0 to 255 (pre 1) Tj T* BT /F

i.e., the elevation, The unit length of the three axes equals the side of one block. And, in terms of real-world measurement, one block equals 1 cubic meter.

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(Y): The Y coordinate represents a distance along the vertical plane up or down from the origin, just like in real-world altitude values. A distance up from the origin is represented by a positive Y value, (+Y). A distance down from the origin is represented by a negative Y value, (-Y).

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