

layers | ELEVATION PLAN

ANALYSIS OF LAYERS PROPOSED WHEN DRAWING AN ELEVATION PLAN WITH sdbox

L A Y E R	Description
ANNO-DIMS	External dimensions.
ANNO-ELEV-MARK	Elevation marks (symbol and text).
ANNO-ELEV-MARK-A	Aligned Elevation marks.
ANNO-NOTE-PERS	Personal notes on the plan. It should be set off when printing.
ANNO-TEXT	Annotations.
ANNO-TEXT-A	Level indicators (in alignment).
ANNO-TEXT-TABL	Material indicators (dot, line and text).
DATM-LEVL	Line for datum level.
FLOR-SLAB	Level's floor slab trace.
FRMS-DOOR-WIND	Frames.
GLAZ-PATT-S	Hatch for glass.
GRND-SECT	Ground section.
MISC	Auxiliary-complementary elements of the plan.
OPNG-PATT	Gap indication in opening.
PATT-ISOL	Various hatches.
PROJ-DIST1	Projections of structural elements on the first level.
PROJ-DIST2	Projections on a second level or of secondary importance.
PROJ-DIST3	3rd level projections.
PROJ-HIDN	Projections which are not visible due to other structural elements or constructions.
RLNG-PROJ	Railing projections.
STRC-ELEM-PATT	Shading for section of any structural elements.
STRC-ELEM-SECT	Sections of any structural elements.
TTLB-LEGN	Title block and Legend.