

Count your plans with near-exact precision.

Deep Vision analyzes your plans, quotes and dense images to deliver a near-exact count — every detected element is marked on the image, for immediate verification.

WHAT YOU CAN DO

- ✓ **Near-exact counting.** Built for plans, quotes and surveys where a rough guess is expensive.
- ✓ **Every detection marked.** Counted elements are annotated one by one right on the image.
- ✓ **Large formats, dense plans.** Very wide images are tiled and analyzed in depth.
- ✓ **You describe it, it counts.** Name the target in plain language, like the double outlets on the ground floor.
- ✓ **Calibrated measurements.** Dimensions already on the plan are used to compute real-world distances.
- ✓ **Exportable proof.** An annotated image and a CSV file, one mark per detected element.

HOW IT WORKS

- 1 Upload the plan**
Vector PDF, scanned plan or wide photo, one page at a time.
- 2 Describe the target**
In plain language: light fixtures, sprinklers, outlets, columns, windows.
- 3 Deep Vision sweeps and verifies**
Overlapping tiles, de-duplication, then a re-checked sample.
- 4 Review every mark**
Final count, annotated image and CSV export ready for your file.

- A verifiable count, not an eyeballed guess

- Every detection marked on the image

- Dense plans and large formats supported

- Installed and operated by Hilo Tech

✓ Your plans and images stay inside your governed workspace — processed, then retained per your organization's policy.

See Deep Vision count a plan live.

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