

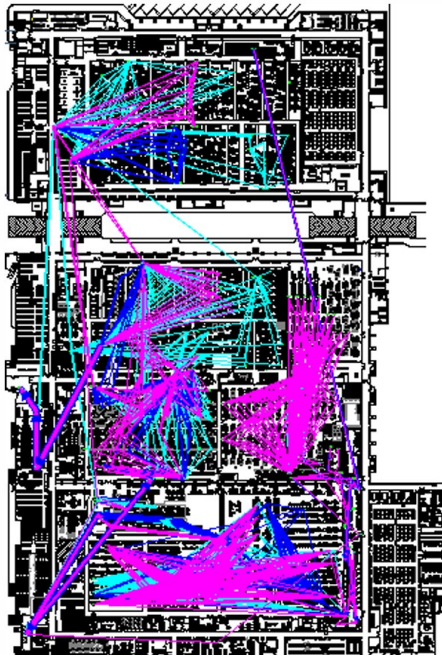
COMBINED FLOW AND SPACE STUDY

Will your next layout improve material flow and space use?

We measure and visualize flow and space together on your CAD layout, so you can see whether a proposed change improves movement and space use.

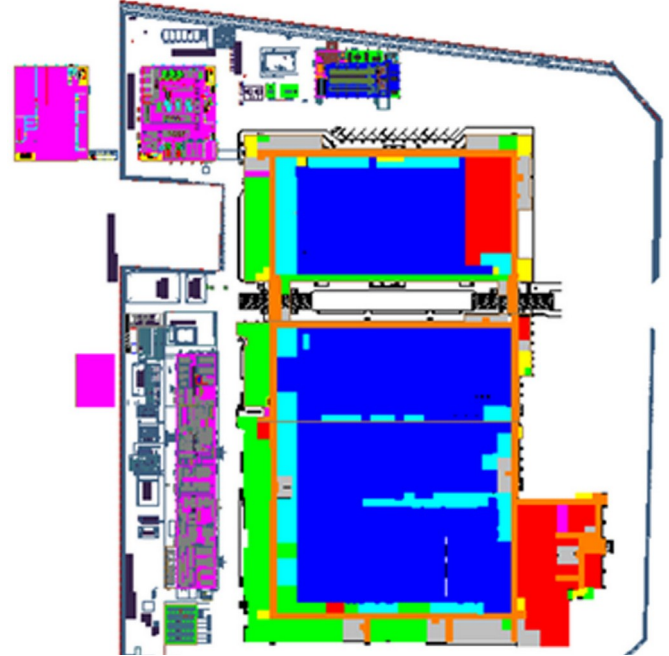
What you get: flow and space measured together, so a layout change is evaluated on both before you commit to it.

MEASURE AND VISUALIZE FLOW



■ Product A ■ Product B ■ Product C

MEASURE AND VISUALIZE SPACE



■ Direct Operations ■ Building Services ■ Office ■ Operations Support
■ Primary Circulation ■ Material Support ■ Ancillary Support ■ Vertical Circulation

500,000

ft/week
Top three products

220,000

ft/week
Product A alone

50%

Operations Square Feet
(OSF)

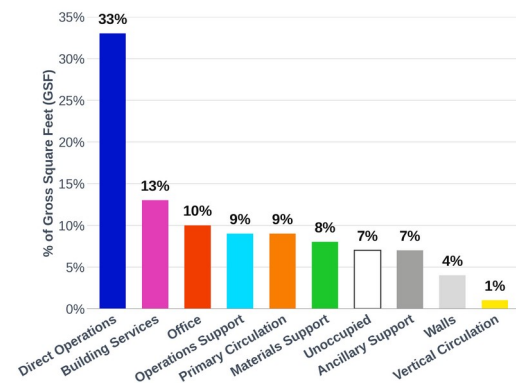
36%

Non-Operations Square Feet
(NOSF)

SITE LEVEL SPACE METRICS

Space metric	SF	% of gross
Gross Square Feet	325,707	—
Net Square Feet	279,785	86%
Operations Sq Ft (OSF)	162,506	50%
Non-Operations Sq Ft	117,279	36%

FACILITY SPACE ALLOCATION



A layout change can shorten travel while creating a space problem, or fix space while hurting movement. Compare both before you commit.

*Anonymous facility. Flow: Veritas Concept Engineering's own measurement.
Space: Robin Owens and Mike Ellis, "Measuring What Matters," ISE Magazine, June 2026, used with permission.*

See what this looks like for your facility: Start a Conversation

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