

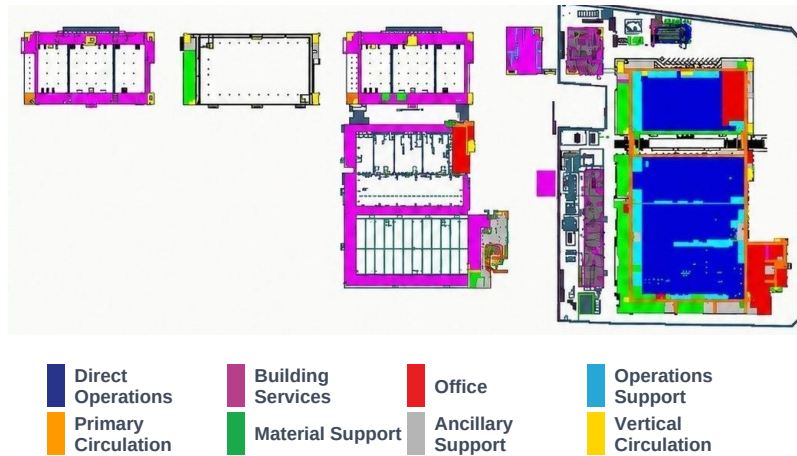
FACILITY SPACE STUDY

Do you need more space, or better use of existing space?

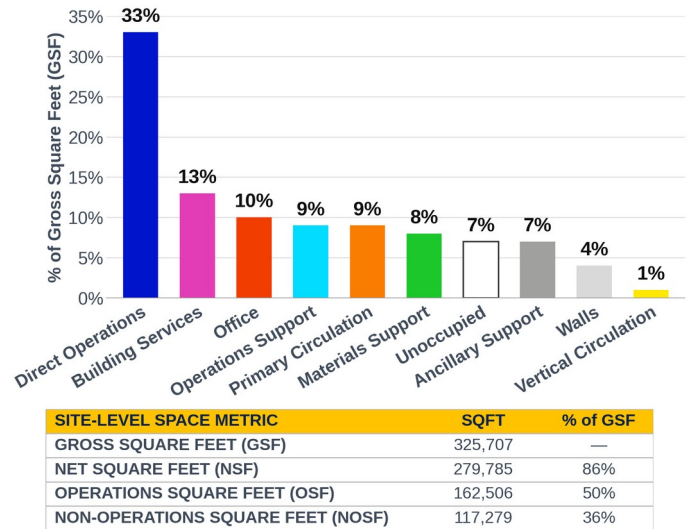
We measure and visualize facility space, revealing hidden space data locked inside your CAD layout so you can evaluate better use of existing space before expanding.

What you get: a measured space classification, utilization against target, and a plan for where space is available.

SITE LEVEL SPACE ANALYSIS



FACILITY SPACE ALLOCATION



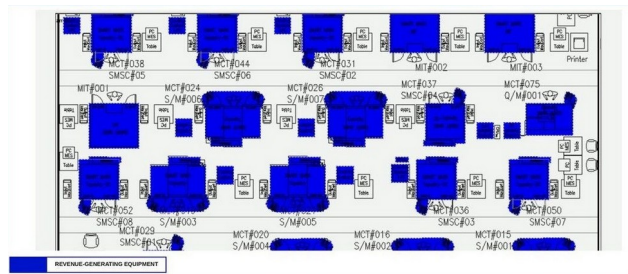
325,707 SF
Gross facility area

50%
Operations Square Feet (OSF)

36%
Non-Operations Square Feet (NOSF)

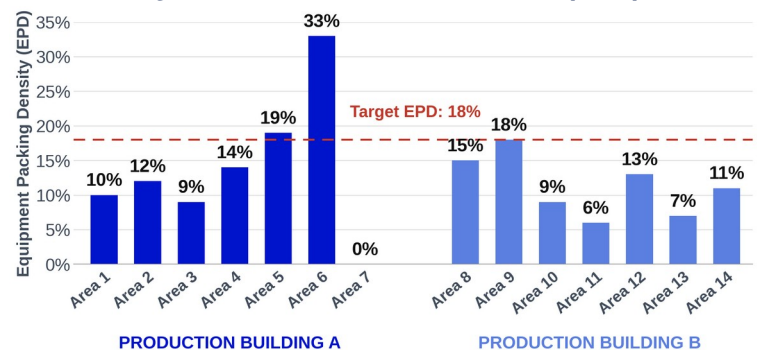
4.1%
% of total space occupied by value-adding and revenue-generating processes

VALUE-ADDING SPACE



12% of Direct Operations space is equipment footprint (Buildings A and B), 4.1% of total facility square footage.

EQUIPMENT PACKING DENSITY (EPD)



EQUIPMENT PACKING DENSITY	VALUE-ADD SQFT	OPERATIONS SQFT	EPD
PRODUCTION BUILDING A	7,330	52,373	14%
PRODUCTION BUILDING B	5,930	53,900	11%
COMBINED TOTAL	13,260	106,273	12%

Target EPD shown is this facility's own target, not an industry standard.

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

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