

Micron NY Update

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micron Intelligence
Accelerated™



Founded on
October 5, 1978

Headquartered in
Boise, Idaho, USA

\$37.4B

FY25 revenue

170

on the 2025 Fortune 500

~61,000

patents granted and growing

30+

major cities with Micron offices

13

manufacturing sites and 13 customer labs

~55,000

team members

Memory and storage are the foundation of all AI



AI in the data center

Micron memory and storage solutions lead in performance, power efficiency and capacity across the memory/storage hierarchy in the data center

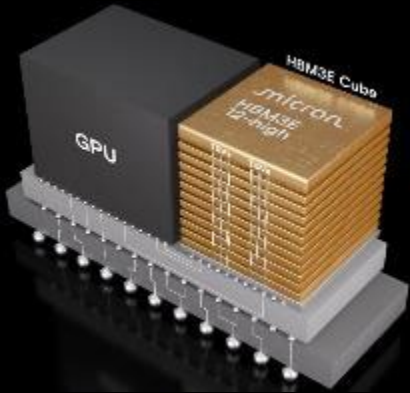


AI at the edge

Micron's industry-leading, low-power memory and universal flash storage solutions unleash new AI-enabled personalized user experiences

Powering AI with an end-to-end portfolio

Enabling intelligence where your data is



Cloud

HBM
SOCAMM
9650 SSD
7600 SSD
6600 ION SSD
DDR5 RDIMM



Data center

9650 SSD
7600 SSD
6600 ION SSD
MRDIMM
CZ122 (CXL™)
DDR5 RDIMM



PC

LPCAMM2
GDDR7
4600 SSD
DDR5 SODIMM



Mobile

LPDDR5X



Embedded

4150AT
LPDDR5X
UFS 3.1

Global manufacturing allows customer supply resiliency



Micron's \$200 billion investment in US manufacturing and R&D

Will increase U.S.-based DRAM production to 40% of the company's global output

- Approximately \$150 billion in domestic memory manufacturing and \$50 billion in R&D, creating an estimated 90,000 direct and indirect jobs.
- Includes two leading-edge memory fabs in Boise, Idaho; **four fabs in Clay, New York**; expanding and modernizing Micron's existing manufacturing facility in Manassas, Virginia





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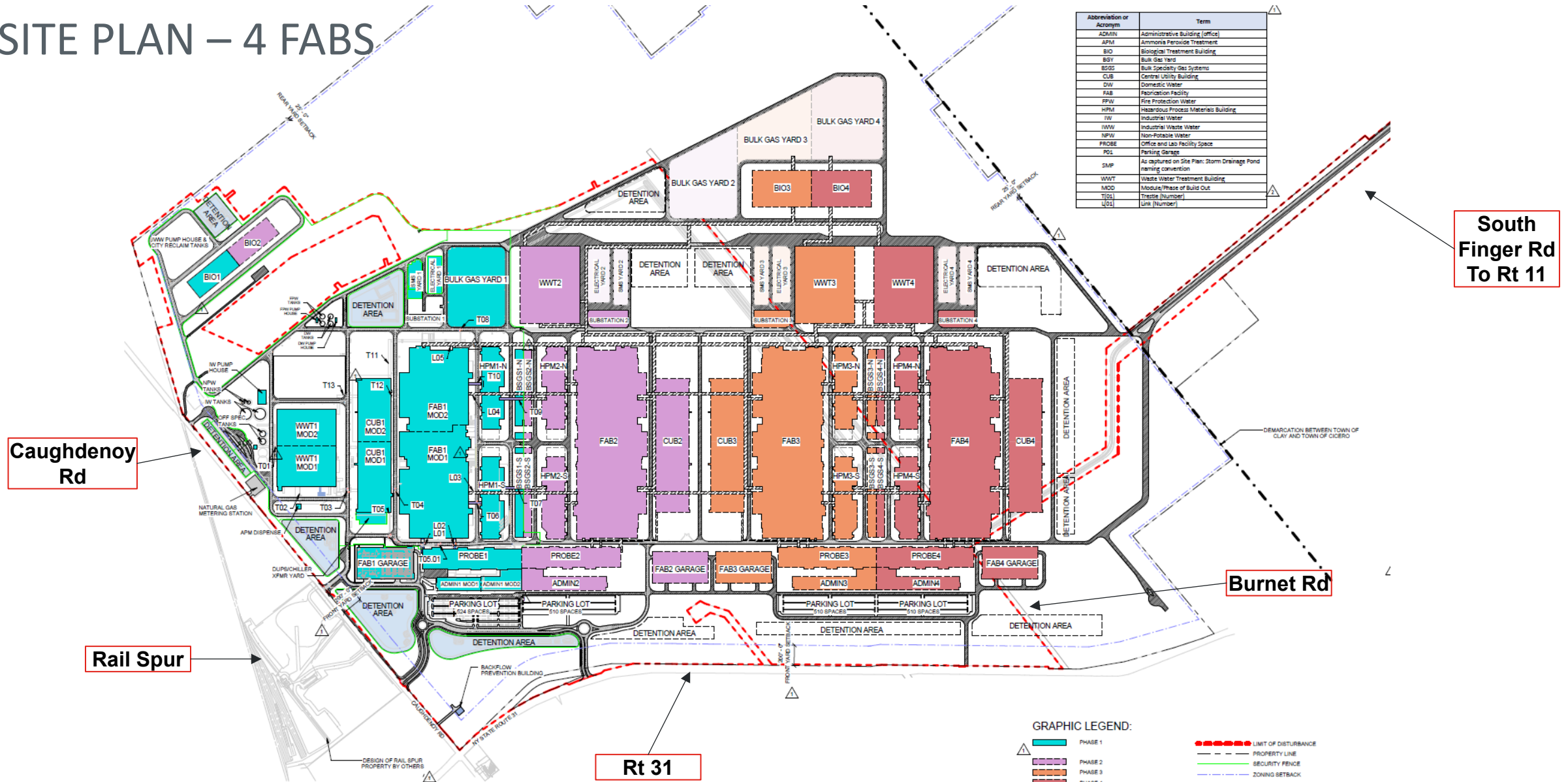


Caughdeny Road

NYS Route 31



SITE PLAN – 4 FABs



Abbreviation or Acronym	Term
ADMIN	Administrative Building (office)
APM	Ammonia Peroxide Treatment
BTD	Biological Treatment Building
BGY	Bulk Gas Yard
BGS	Bulk Specialty Gas Systems
CUB	Central Utility Building
DW	Domestic Water
FAB	Fabrication Facility
FPW	Fire Protection Water
HPM	Hazardous Process Materials Building
IW	Industrial Water
IWW	Industrial Waste Water
NPW	Non-Portable Water
PROBE	Office and Lab Facility Space
PGL	Parking Garage
SMP	As captured on Site Plan: Storm Drainage Pond naming convention
WWT	Waste Water Treatment Building
MOD	Module/Phase of Build Out
TID	Trade (Number)
L01	Link (Number)

Caughdenoy Rd

Rail Spur

Rt 31

Burnet Rd

South Finger Rd To Rt 11

GRAPHIC LEGEND:

- PHASE 1
- PHASE 2
- PHASE 3
- PHASE 4
- TRISTYLE-ENCLOSED
- DETENTION AREA
- DETENTION AREA - FUTURE
- LIMIT OF DISTURBANCE
- PROPERTY LINE
- SECURITY FENCE
- ZONING SETBACK



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The backbone of
Micron's new fab



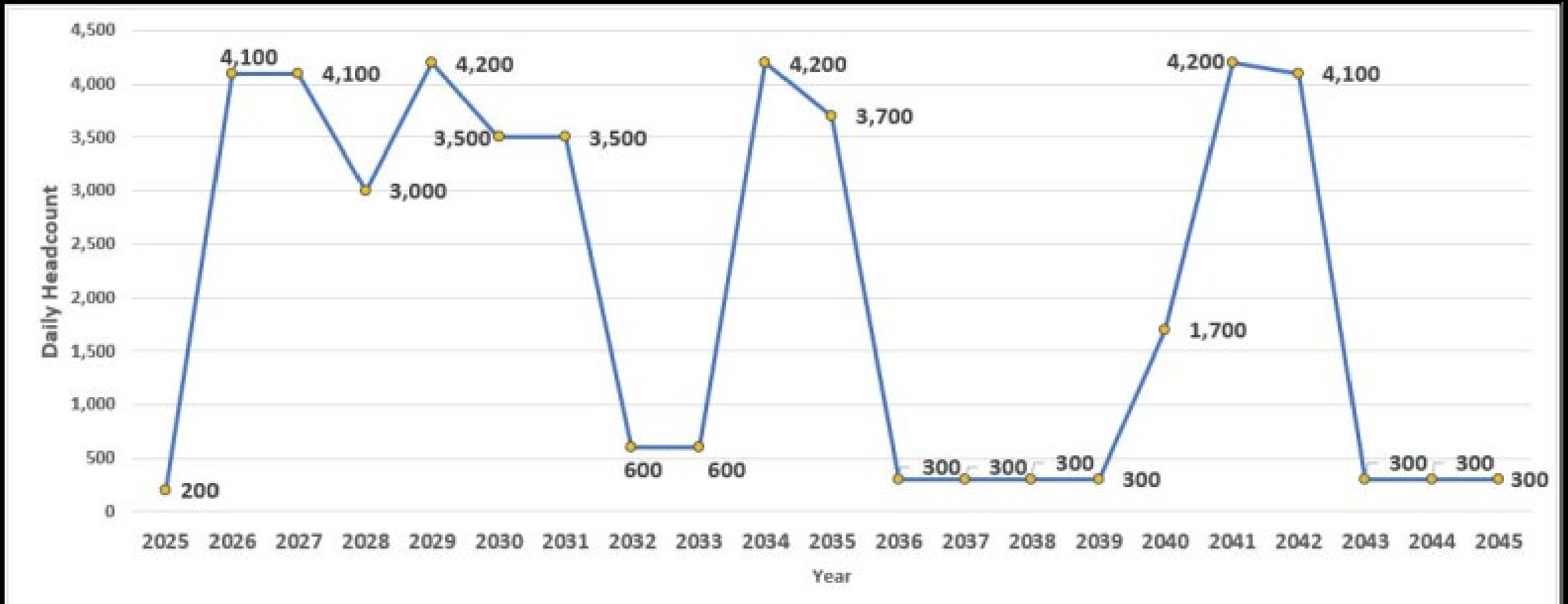
Complete + Submit Contractor/Vendor Interest form located on Gilbane Project Website

<https://info.gilbaneco.com/micron-in-new-york>



Projected On-Site Construction Jobs (2025-2045)

~80% Local (10 county region) Labor Target for Early Work



Community Investments To Date (~\$50 million)

OCC's Micron cleanroom opens: 'Great news for people who want jobs'

Syracuse.com

Syracuse University, Micron to launch no-cost semiconductor program for military families

Syracuse.com

Micron to support industry-related curriculum starting with 10 school districts statewide

LocalSYR

New Micron-related exhibit at the MOST breaks down how computer chips work

WRVO

Micron holds 3-day "Chip Camp to inspire kids about STEM

WAER

Micron to invest \$500K into YMCA of CNY to address childcare desert

WSYR

Micron announces \$35.5 million in grants for housing, bus line, workforce in Central NY

Syracuse.com

Downtown Syracuse Office Space





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