

vestian



For Sale: Advanced Manufacturing Facility

2700 South Saginaw Road
Midland, MI 48640

452,084 Square Feet
56.22 Acres

Executive Summary



2700 South Saginaw Road is a modern, specialty-equipped industrial facility totaling 452,084 SF on 56.22 acres in the Midland/Bay region. Constructed in 2010 and upgraded through 2019, this property features high-capacity utilities—including 14 MW of available power (expandable to 28 MW)—Class 6 & 7 clean-room infrastructure and ample office for engineering/operations/sales. Industrial B District zoning supports a wide range of advanced manufacturing, technology, and mission-critical uses.

This property offers the scale, infrastructure, and flexibility required for today's high-spec operational needs. The site's acreage, robust electrical capacity, and structural configuration position the asset as a strong candidate for data center, electronics, aerospace, medical, battery manufacturing or other controlled-environment operations.

Modern Industrial Construction

Tilt up concrete structure with post-2019 upgrades provides a durable, clean, and reliable operating environment for advanced production.

Flexible Floorplate Configuration

High clear heights and open manufacturing zones support diverse layouts including dry-room processes, electronics assembly, and precision manufacturing.

Multiple Loading Capabilities

Dock high and grade-level doors improve logistics flow, inbound/outbound, and large-equipment access.

Large Site with Expansion Potential

56.22 acres allow for phased expansion, exterior mechanical yards, and long-term site adaptability for future needs.

Property Overview



2700 South Saginaw Road Midland, MI 48640



Total Building Size	452,084 SF ($\pm 24,000$ SF Office)
Land Area	56.22 Acres (2,448,943 SF)
Year Built / Renovated	2010 / 2019
Zoning	Industrial B District (IB)
Clear Height	34'-53'
Construction Type	Tilt up Concrete
Loading Configuration	8 Dock-High 15 Grade-Level Doors
Parking	365 Surface Spaces
Stories	2 Stories
Flood / Seismic	Zone X (Unshaded) No Seismic Risk
Site Coverage Ratio	18.0%

Facility Operations & Site Functionality



The property's utility backbone, clean-room infrastructure, and specialty mechanical systems position this facility for rapid restart by advanced manufacturers requiring high power, controlled environments, and reliable process media. Existing steam and nitrogen feeds from Dow, ultra-dry Class 6 & Class 7 clean rooms and on-site substation significantly reduce capex and commissioning timelines for new operations.

Utility & Process Infrastructure

- Approximately 14 MW of available electrical capacity supported by seven (7) on-site substations.
- Electrical power can be expanded to 28 MW
- Steam and Nitrogen piped directly from DOW
- Class 7 Clean rooms maintained at ~ 10% RH
- Class 6 Clean room maintained at ~1% RH
- Diesel backup generator for redundant reliability

Production Layout & Operation

- Class 6 & 7 controlled environments connected by conditioned pathways for ISO/QMS compliant movement.
- Flexible column spacing, supporting both racked storage and line-based manufacturing
- Defined flow corridors and efficient line-of-sight between production, lab and administrative areas improve supervision, quality control, and auditability.

Mechanical & Expansion Capacity

- Rooftop and grade-level mechanical pads available for chillers, cooling towers, dry rooms, filtration skids, etc.
- Post 2019 Upgrades include a renovated shipping/receiving dock, enlarged maintenance shop, and refreshed second-floor engineering space.
- Capacity to expand power and graded land to expand square footage.

Timeline & Workforce Advantage

- Current production ends late April and full vacancy occurs June 30th.
- Existing workforce remains active on-site during wind down.
- Workforce is trained in advance manufacturing & Dow safety protocols; reducing ramp-up time for new operators.

Property Photos



Exterior Building Views

Representative views of the building envelope, site landscaping, and architectural frontage.

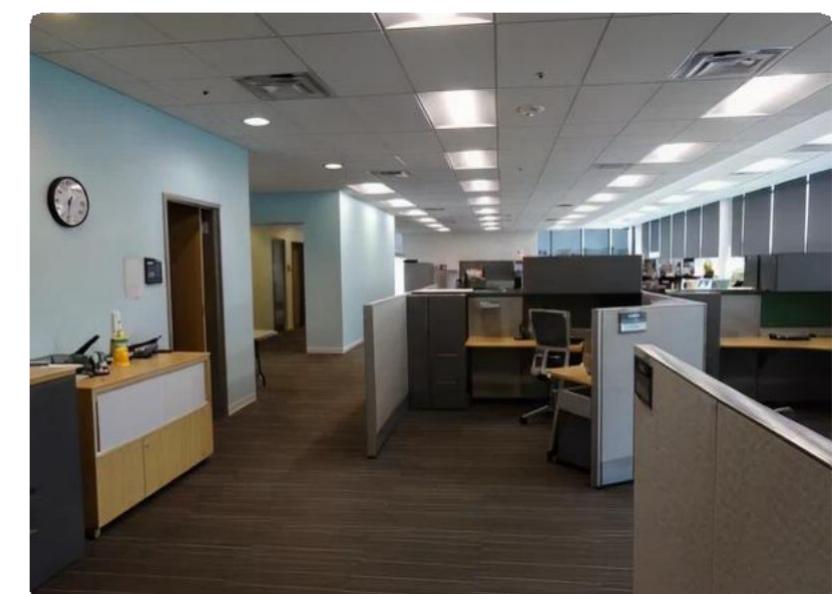
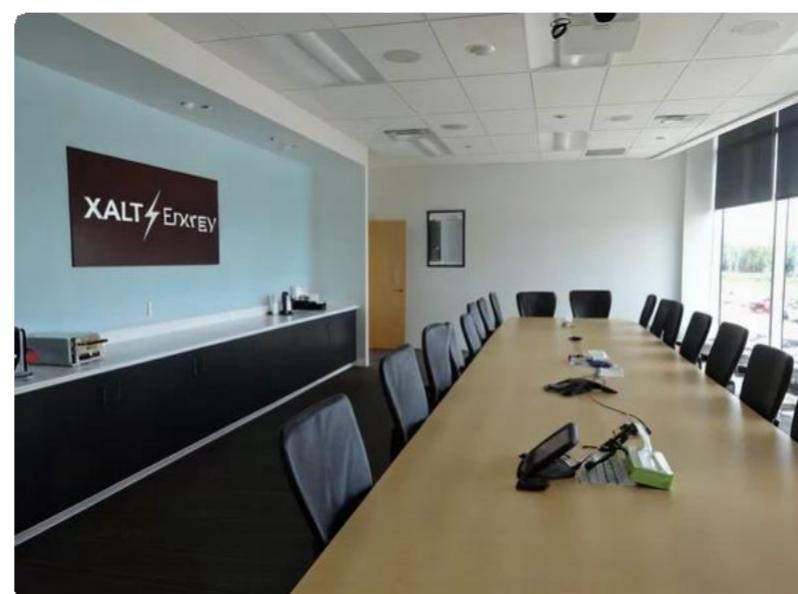


Property Photos



Administrative & Employee Areas

Office and amenity areas supporting administrative and employee functions.

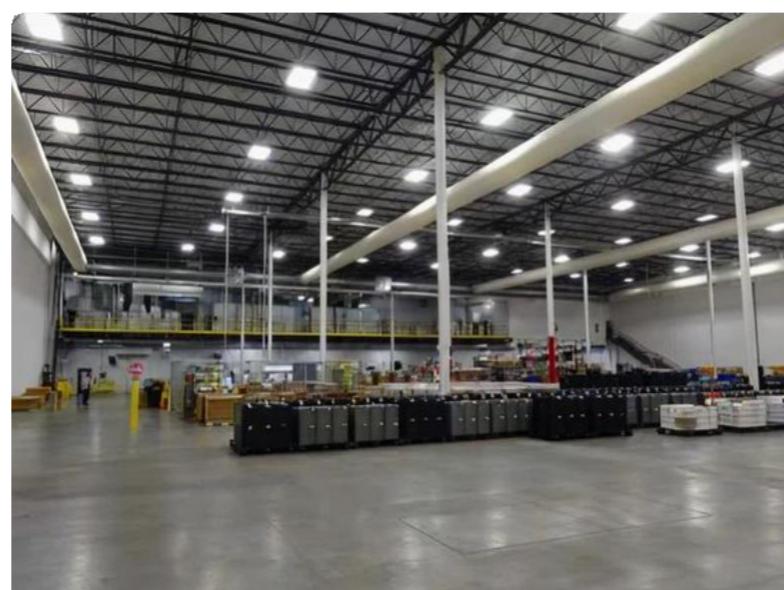
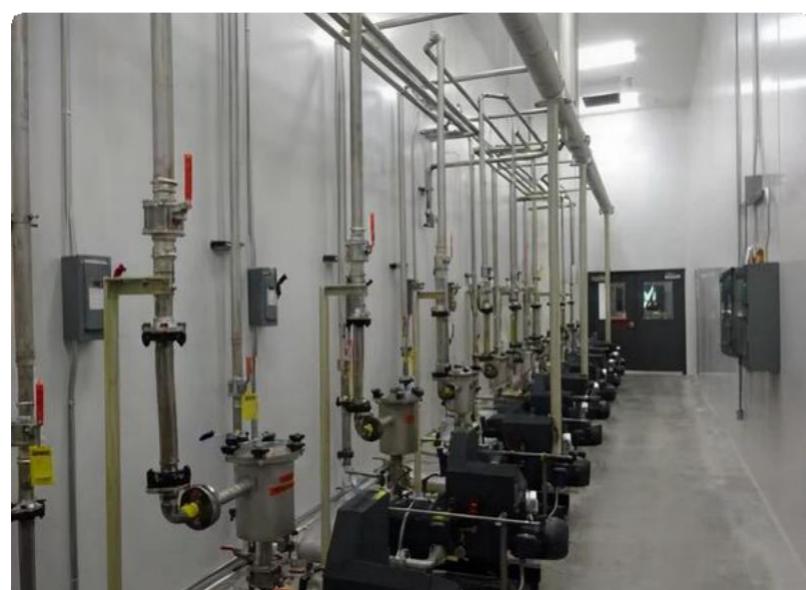


Property Photos



Manufacturing / Warehouse Areas

Production floor conditions, clear heights, and industrial systems.



Property Photos



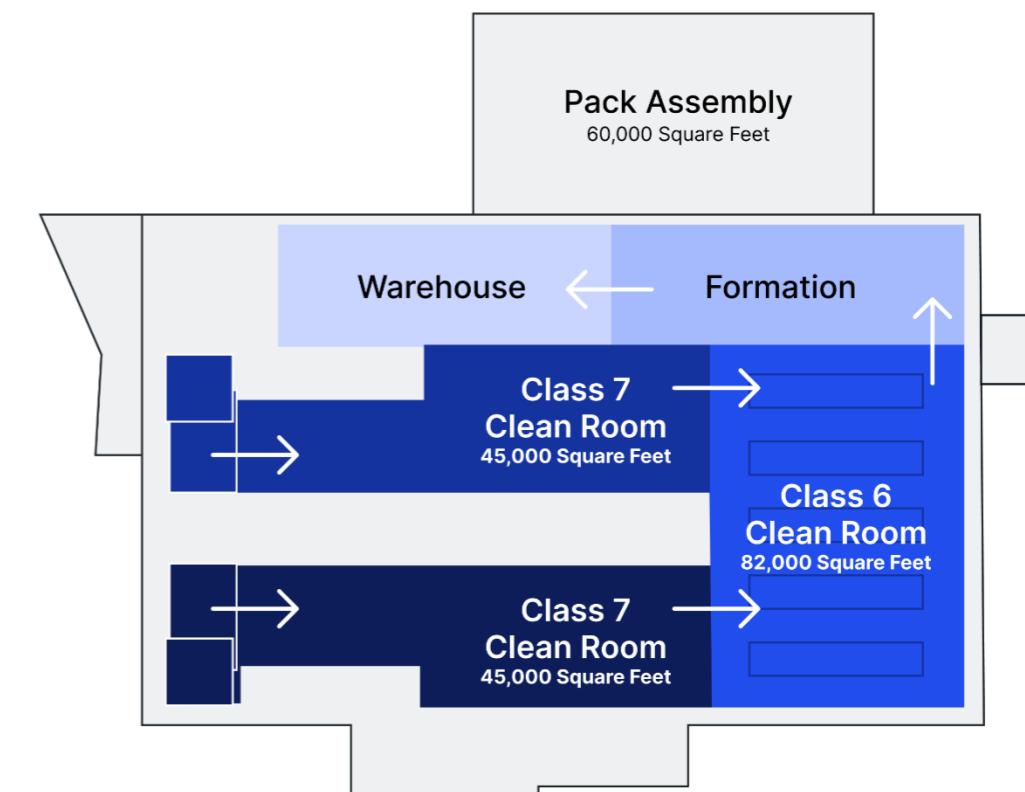
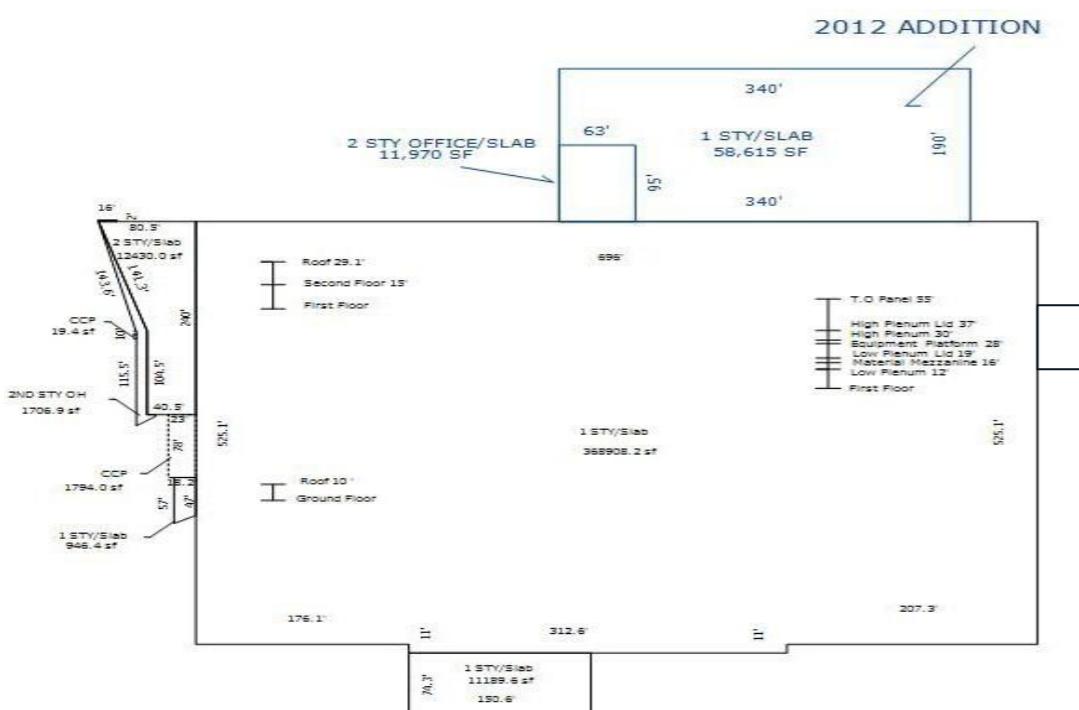
Mechanical, Roof & Frontage

Electrical/mechanical room, roof and RTUs, parking fields, and Saginaw Road frontage.

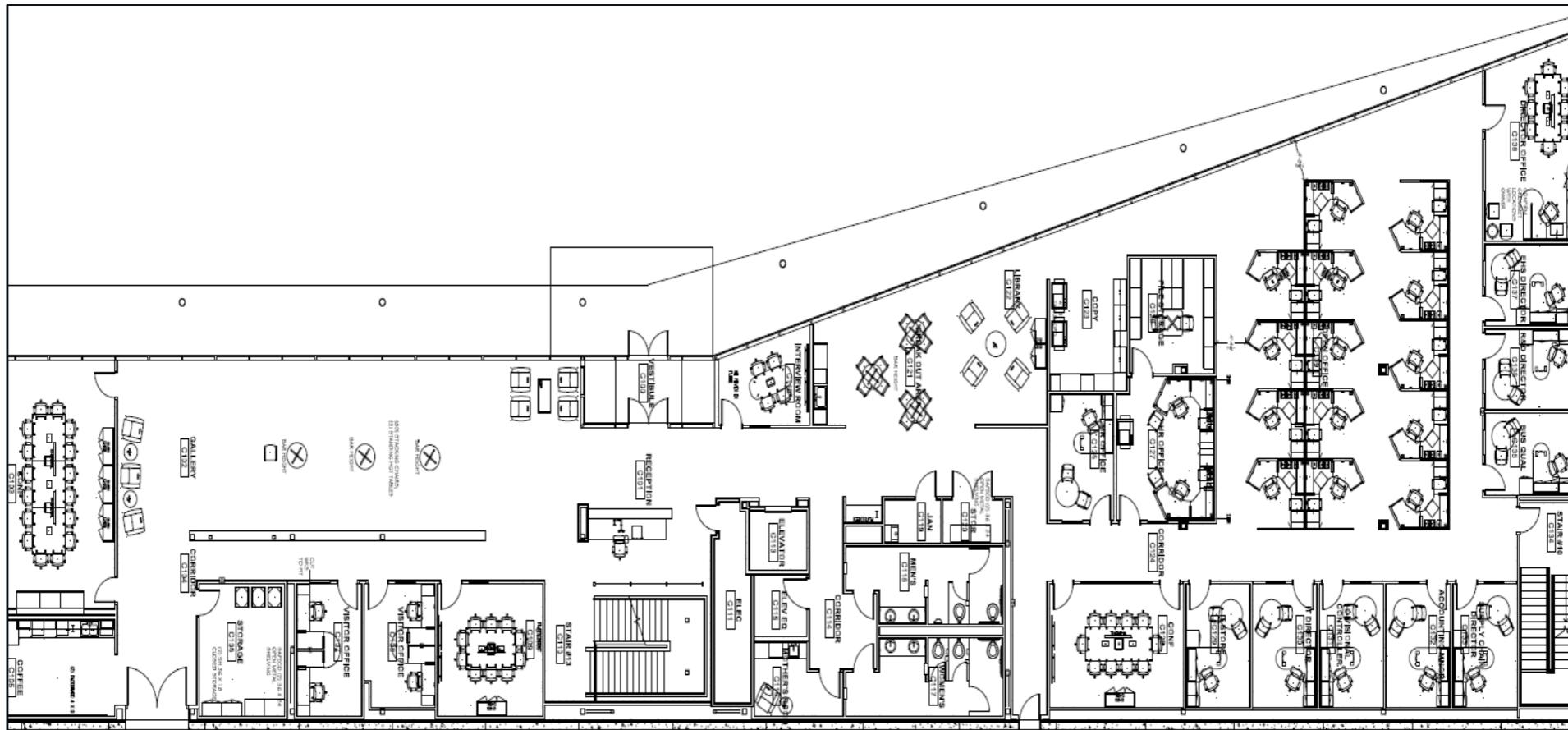


Saginaw Road Facing South

Floor Plan



Offices Floor 1

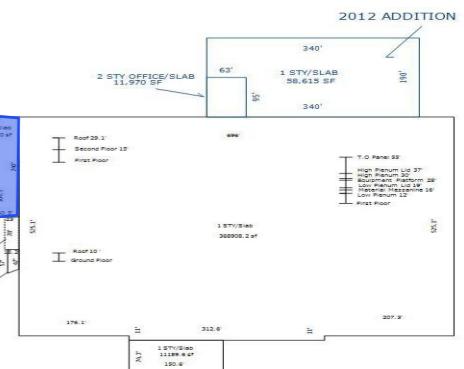


14 offices

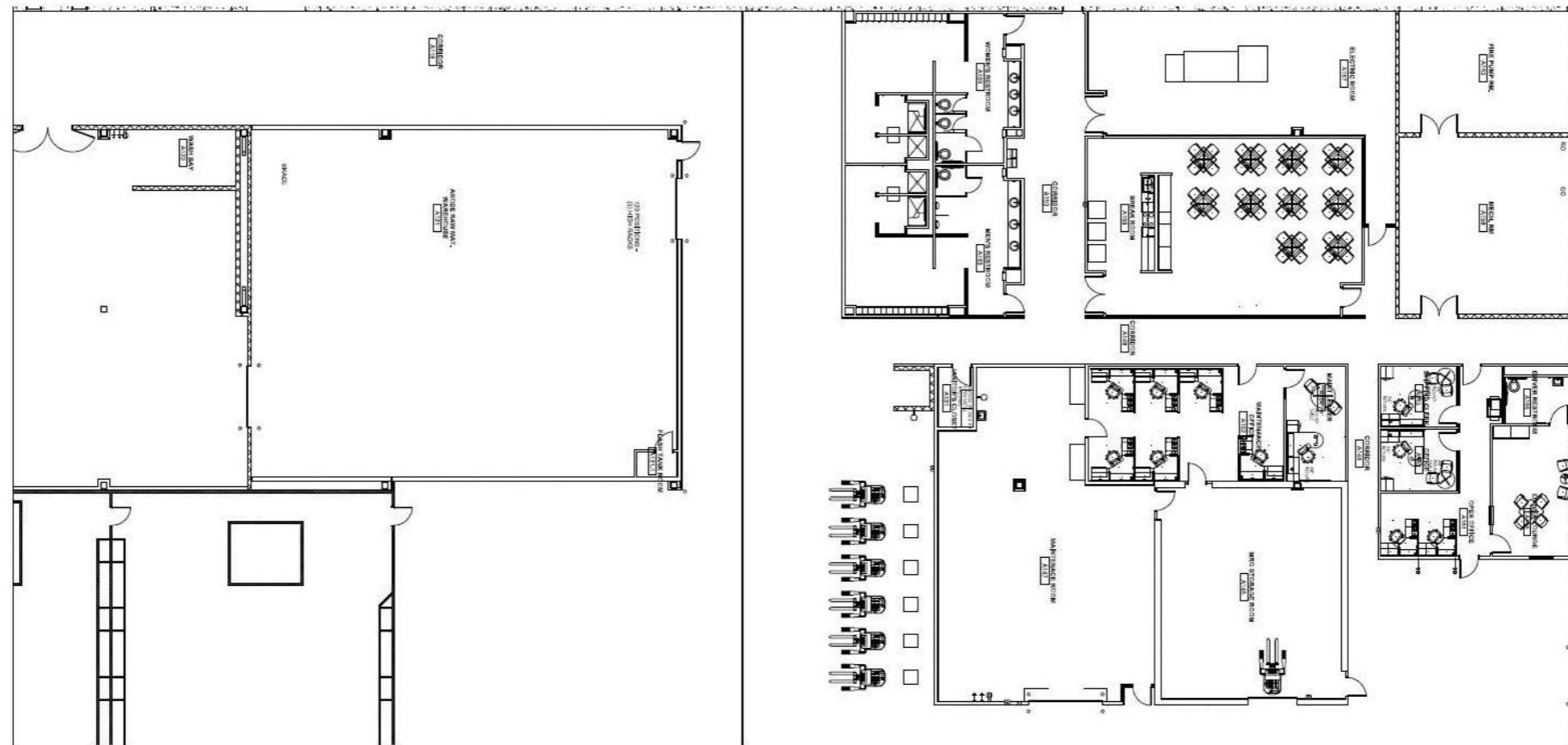
- General Manager
- 2 Visitor
- 1 HR office
- 1 Interview
- 9 General

Reception Gallery

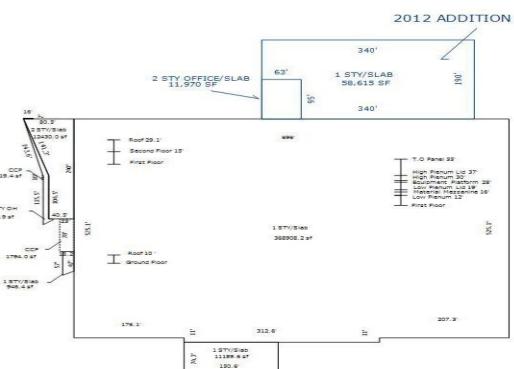
Breakout Area
13 Work Stations
2 conference room
Various Support rooms



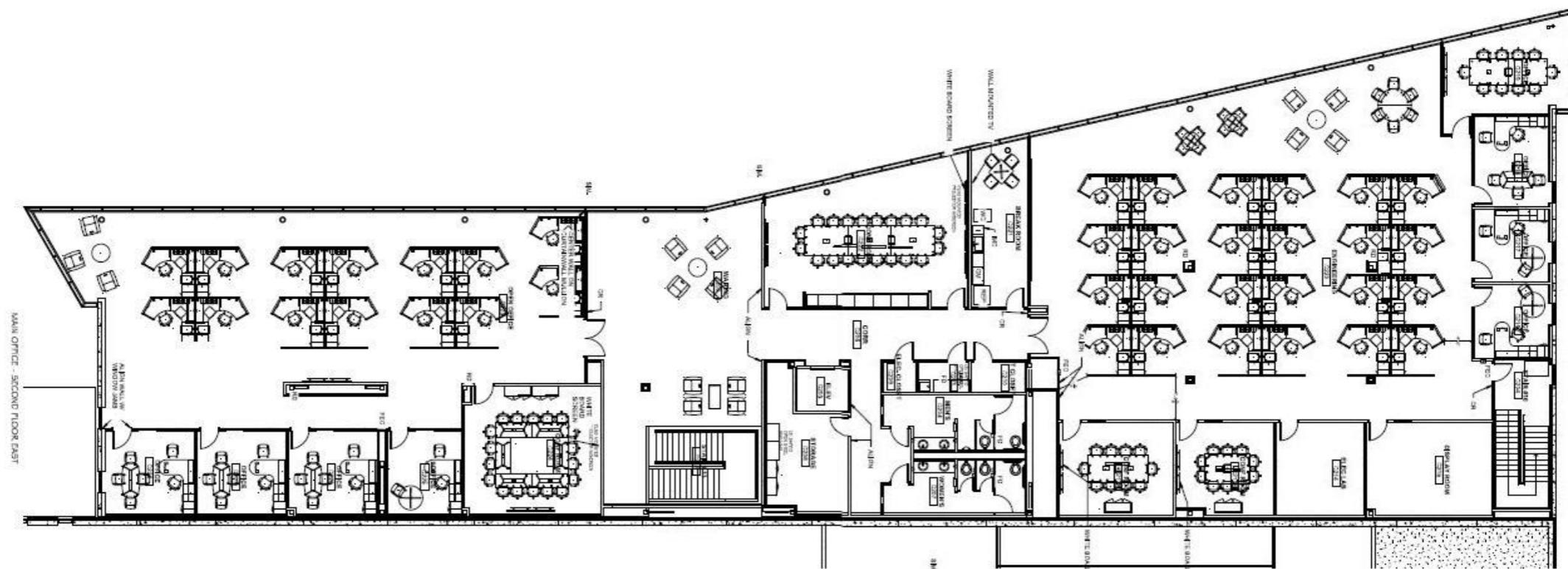
Flex Floor 1



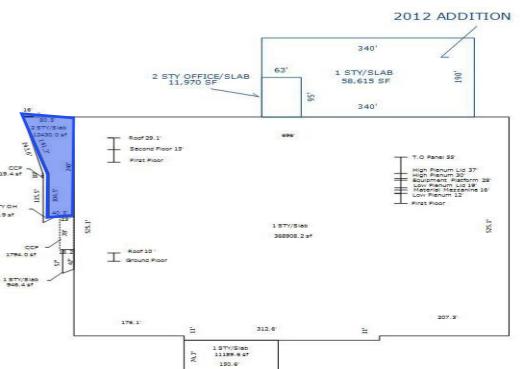
2 Locker Rooms
Break Room
4 offices
8 Work Stations
Manufacturing Warehousing and Wash Bay



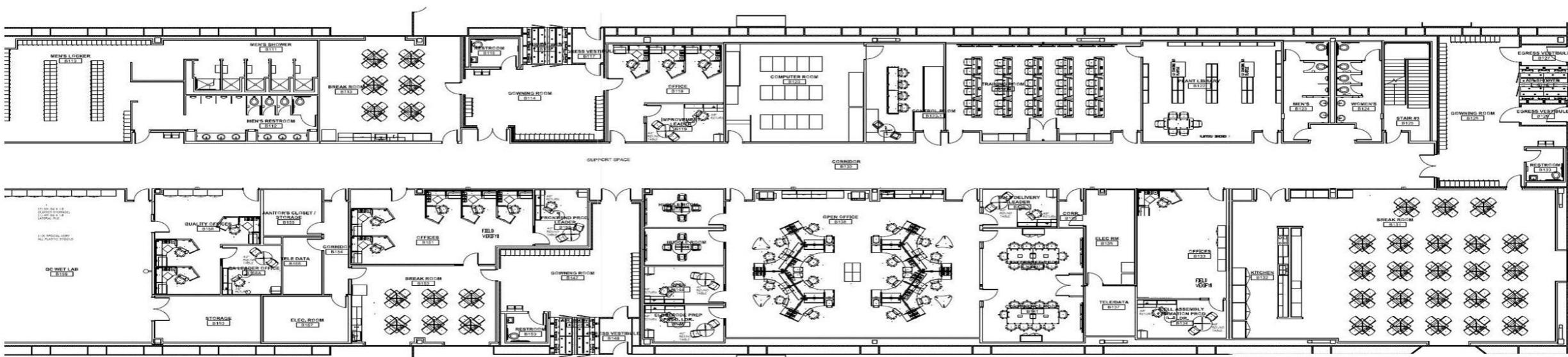
Offices Floor 2



Electric Lab
Display Room
6 conference rooms
38 work stations
7 offices

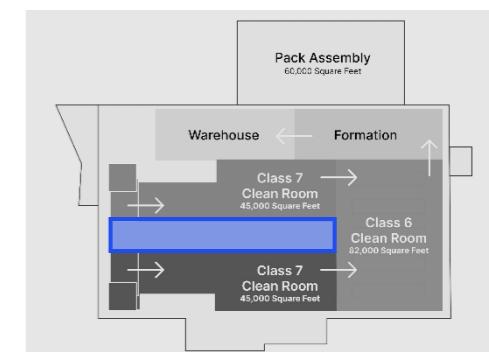


MBP Blue Mile

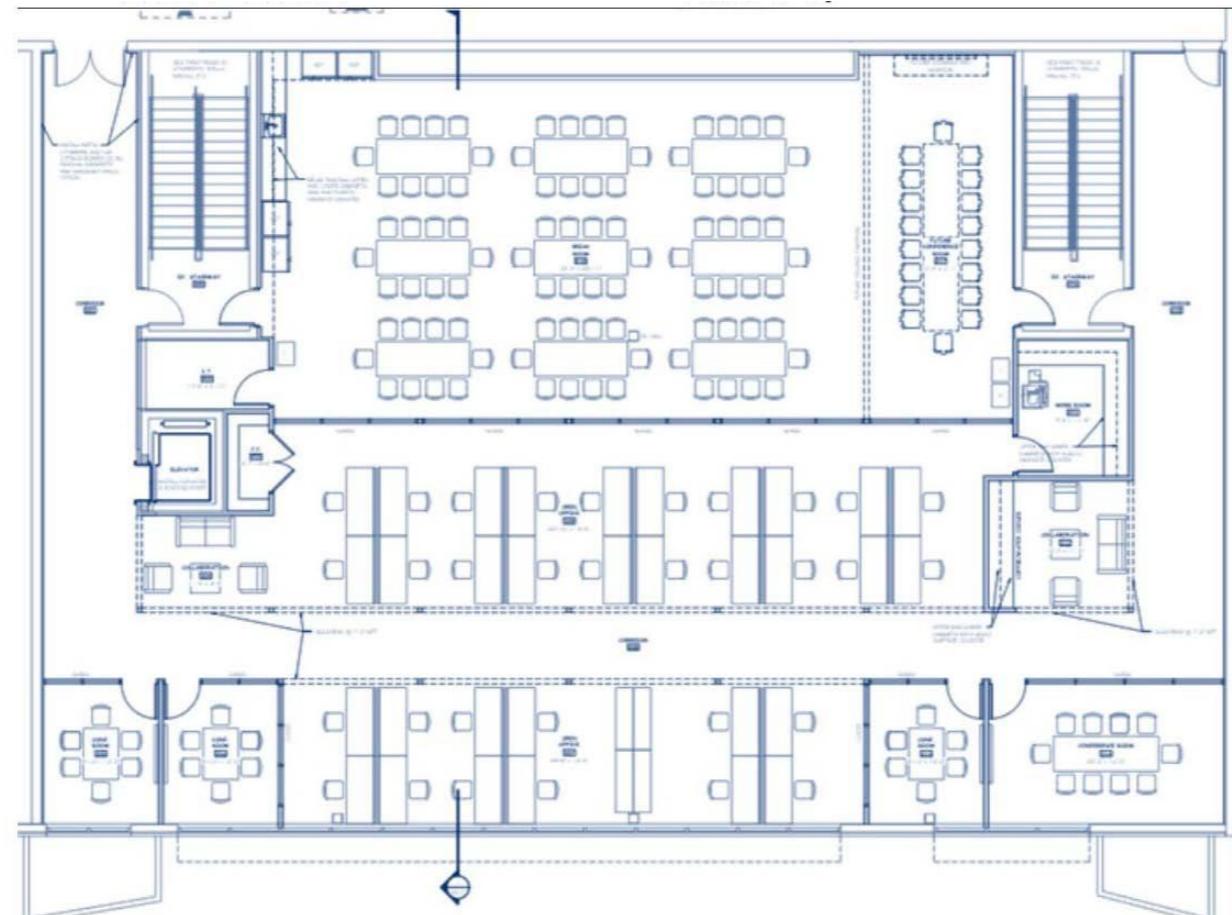


Men's Locker Room
 3 Gowning Rooms
 Quality Control Wet Lab
 28 work stations
 6 offices
 3 break rooms

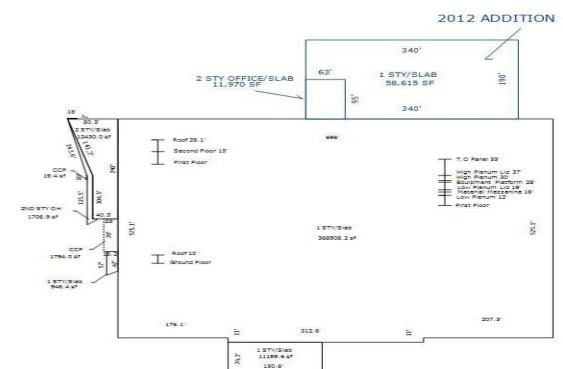
Plant Library
 Training Room
 Control Room
 Computer room
 Conference Room



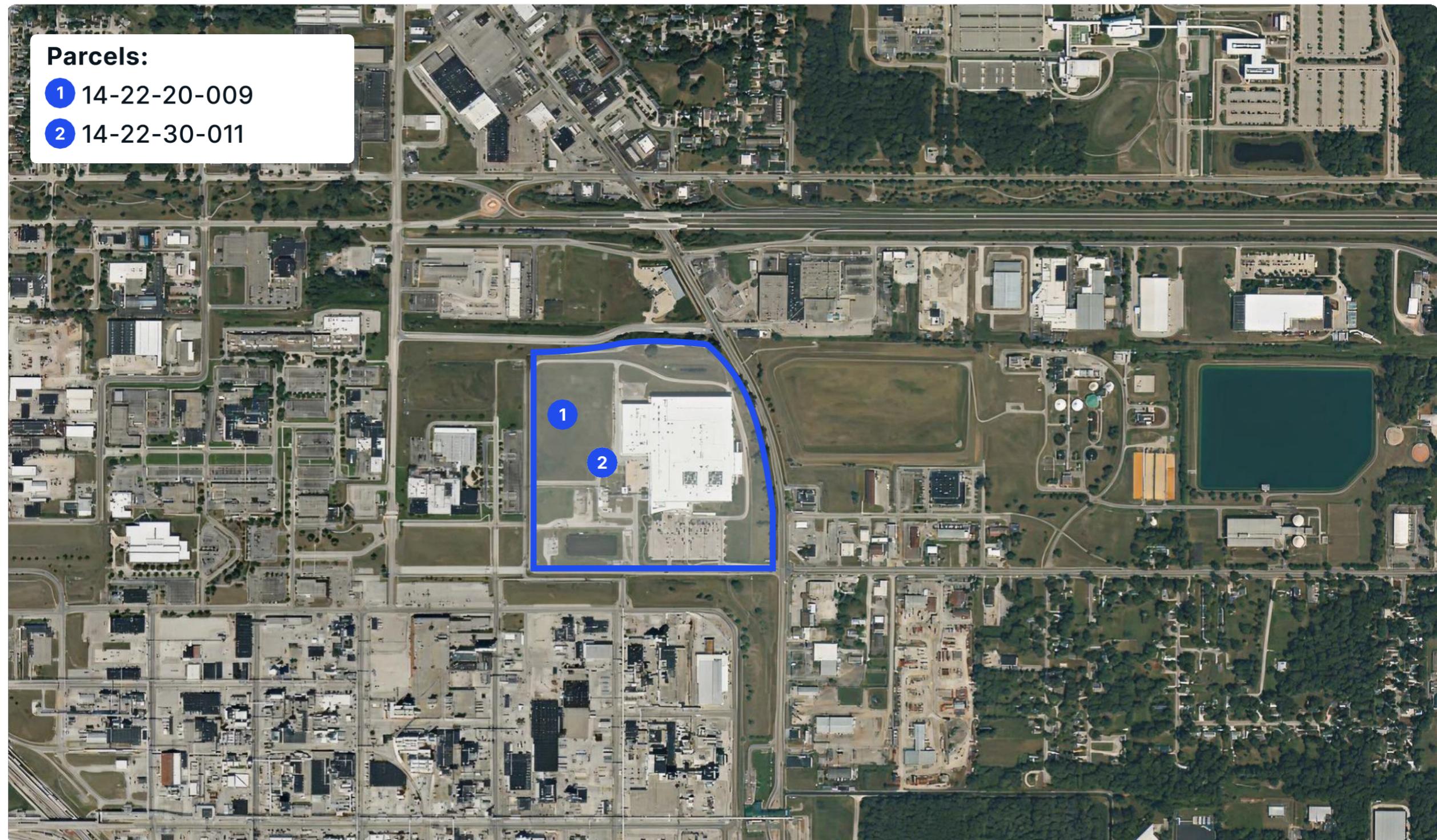
MBP Mezzanine



Lunch Room
5 conference rooms
32 work stations



Property Aerial



Investment Highlights



Use-Case Optionality

Supports advanced manufacturing, electronics production, high-spec assembly, medical device, pharmaceutical, battery and other mission-critical operations.

Scalable Mechanical Capacity

Exterior yard and rooftop areas accommodate chillers, cooling towers, UPS systems, generator arrays, and phased redundancy supported by high-capacity utilities.

Long-Term Operational Continuity

Zone X (Unshaded) flood classification, non-seismic profile, and tilt up concrete construction enhance uptime reliability and mitigate unplanned capital exposure.

Campus-Style Flexibility

56.22 acres enable controlled perimeter access, equipment separation, secure staging, and phased building expansion.

Deployment Efficiency

Large existing Class 6 & 7 cleanroom environments, updated systems, and pre-installed process media (steam, nitrogen, compressed air) shorten commissioning timelines.

Strategic Regional Positioning

Access to a stable industrial workforce and proximity to Dow's technical ecosystem improve talent continuity. The region's mature supplier base and utility reliability support long-term operational resilience.

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