



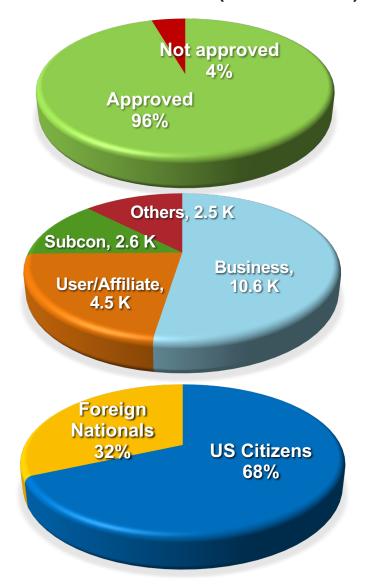


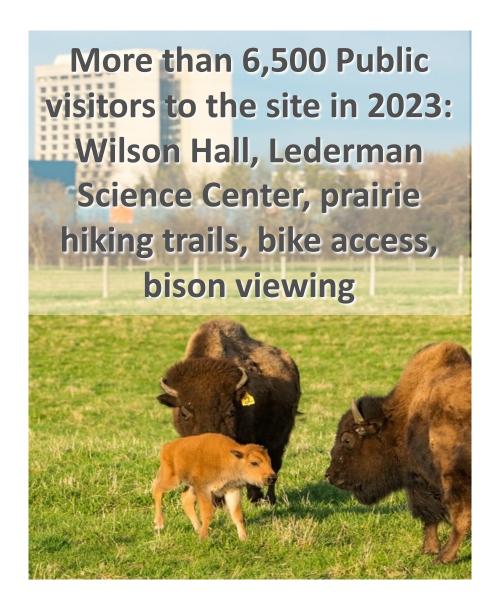
Improvements to Fermilab Site Access

D. Glenzinski (on behalf of the Site Access Steering Committee) 23 May 2024

Site Access – By the Numbers

20.2K REQUESTS (12 MONTHS)







Site Access Steering Committee (SASC) Progress: Oct-Feb

Oct-Nov 2023

- Worked with DOE on a Site Access Assist Review
- Steering Committee formed
- Initiated improved outreach and communications (meetings, website, all hands messaging)
- Benchmarked with four peer laboratories

Dec 2023

- Reviewed >500
 suggestions & comments
 from staff, users, affiliates,
 & community and
 categorized this feedback
 to formulate a set of end-state goals
- Launched SASC Web page and mailbox
- Expanded access to additional buildings for badged staff
- Completed Wilson Hall Access Control project
- Implemented Single-Form and Invitation access request processes

Jan-Feb 2024

- Opening of Aspen East Welcome & Access Center, and clarification of REAL ID alternatives
- Developed site access data dashboard for metrics
- Re-opened portions of WH to the public Brought Access Control Gates into operation
- Proposed changes to requirements based on feedback from DOE Assist and benchmark exercise

Mar-Apr 2024

- With DOE Site Office developed agreed upon implementation plan for: Changes to security area designations
- Improvements to foreign national access requests
 Clarification and expansion of access times & locations
 Streamlining of special event security plans



Welcoming the Public to Wilson Hall in January





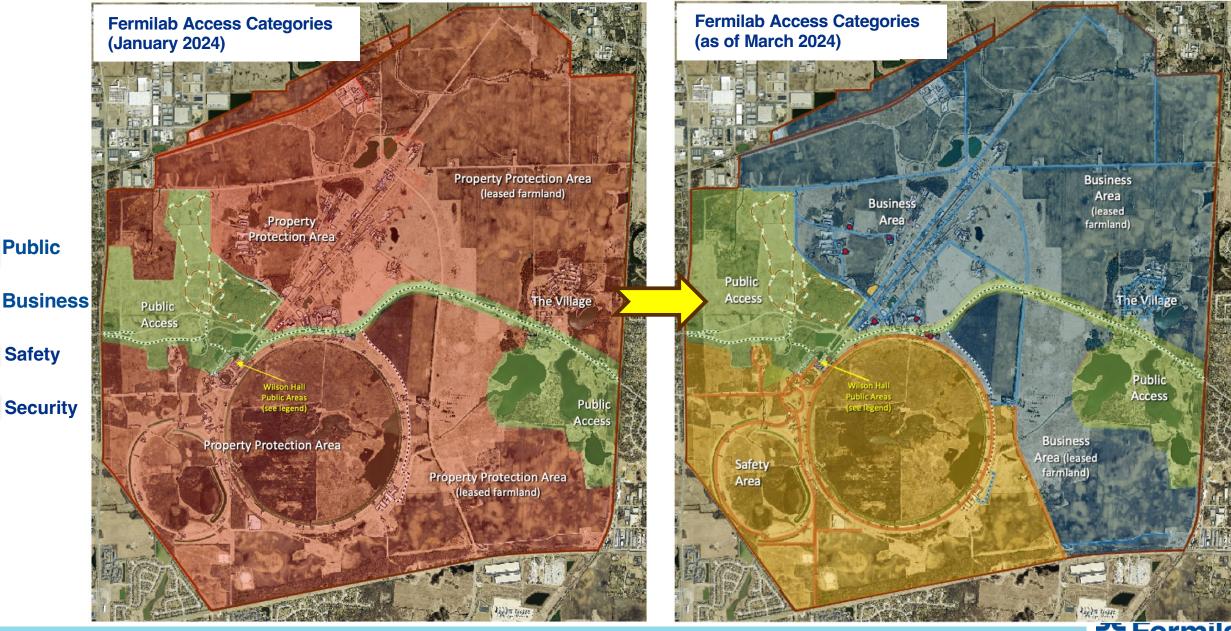




Over 200 participants!



Designation of Public, Business, Security & Safety Areas



Public

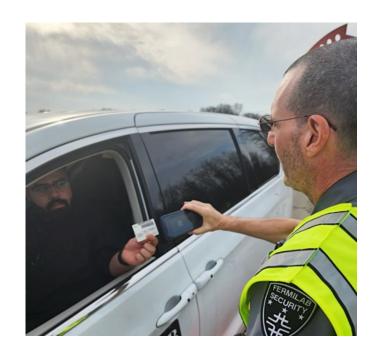
Safety

Some Improvements for Public Visitors

Lab supported access to more than 6.5k public visitors in 2023!

Lab has worked to improve access to the site and improve the community experience:

- REAL ID compliance required for access to the site
 - Assistance at Aspen East Welcome & Access Center (Batavia Gate)
- Public tours of the lab are available for sign-up via Education and Public Engagement Office web site
- New system being implemented in June using smart phone scanning technology to streamline public access at the gates – no need for red temporary stickers
- Future: Fermilab Welcome and Access Center @ Kirk & Pine in 2025



Public Access Hours

Wilson Hall*: Mon-Fri, 7 am -5 pm Lederman Science Center*: Mon-Fri, 9 am -5 pm; Sat 9 am -3 pm Grounds: dawn-to-dusk daily

* Excluding lab holidays



Future State Process & Results

- Ensured compliance by utilizing feedback from DOE Assist Visit and results from Benchmark exercise to identify updates to site security and and access policies
- Ensured responsiveness to community stakeholders by collecting feedback from staff, users, international & business partners, public, etc.
 - Analyzed these sources to identify a set of desired outcomes responsive to the concerns expressed (read through 100s of comments and suggestions)

Organized to support laboratory objectives



Each Objective has contributing Goals and Actions

Turning objectives into actions

After defining the objectives, the committee

into actionable items that have timelines for

goals, we will achieve the end-state objectives

process to provide a welcoming, collaborative

security measures that appropriately protect

property, people, and the environment.

outlined a set of goals needed to meet the





Summary and Next Steps

- Working with the DOE Site Office, the lab has made substantive progress to improve site access and the associated communications with all stakeholders.
- A prioritized work plan has been developed to continue progress and to evaluate further improvements for a future-state responsive to stakeholders and compliant with DOE requirements.
- Recent progress is helping to reduce stakeholder frustration. Ongoing, timely and consistent communications are required to continue making progress.



We look forward to continuing to welcome our neighbors visiting the lab!





Thank you!

