

🔭 🔭 Casino CAC Agenda

- **Introduction** (5 min)
- New CAC Representatives (5 min)
- **Community Presentation for Demolition** (30 min)
- **Questions** (30 min)
- Closing/Next Steps (5 min)

Upcoming Event: Public Meeting regarding the Environmentally Complex Demolition for the Chicago Casino Site – Friday, June 14th, 6:00pm – Jesse White Community Center

Zoom Etiquette:

- ✓ Zoom Webinar Format
- ✓ Use chat for questions during presentations
- ✓ Raise hand for speaking
- ✓ Be respectful and professional
- ✓ All questions and ideas are valid!



MEETING AGENDA

- WELCOME
- CITY OF CHICAGO PRESENTATION
 - Site background
 - Ensuring safe demolition, including environmental and health protections
 - Demolition oversight plans
- DEMOLITION CONTRACTOR PRESENTATION
- COMMUNITY COMMENTS & QUESTIONS



MEETING OBJECTIVES

- Provide information to the community about reviews and pre-demolition inspections performed by CDPH for the demolition of 2 buildings located on the Tribune Publishing Center site.
- The contractor has started the wrecking permit application process, the department has received a total of 5 applications:
 - 700 West Erie, 101048414 submitted on 4/10/2024 for the U-Haul Building
 - 703 West Chicago Ave, 101049820, 101049821, 101049823, 101049824 for the Tribune Building
 - Waiting for the contractor to submit: Plat of Survey, Report detailing the structural condition of the buildings to be demolished and the method of demolition, prepared, signed, and sealed by registered design professional, and Safety and Operational Plan prepared by the demolition contractor or registered design professional
 - Pre-demolition inspection will be scheduled upon request of the demolition contractor
- Provide information about the method of demolition and plans to protect the community from potential environmental and health impacts
- Respond to questions or concerns about the demolition process





BACKGROUND

- Bally's Corporation purchased the site located at 703 W. Chicago Ave & 700 West Erie, with intentions to build Chicago's first permanent casino.
- The site owner submitted 5 demolition permit applications to the City, which are being reviewed by DOB and CDPH.
- Previous meetings:
 - Early 2022 2 community meetings about plans for Bally's Casino
 - Late 2022 1 community meeting about development, initial site plan, traffic study, and information regarding the casino as part of the Planned Development Process
- This site is considered environmentally complex due to proximity to a waterway. Size of the site is secondary.



FORMER SITE USE AND OCCUPANTS

- The Freedom Center opened in 1981 and has been printing newspapers for the past 43 years.
- Current: Chicago Tribune Company operated as a newspaper printing, storage and distribution facility and will be vacating the property in July.
- Site Remediation:
 - Entered into the Illinois EPA Site Remediation Program (SRP)
 - Once the site has been cleaned or remediated, IEPA will issue a No Further Remediation (NFR)

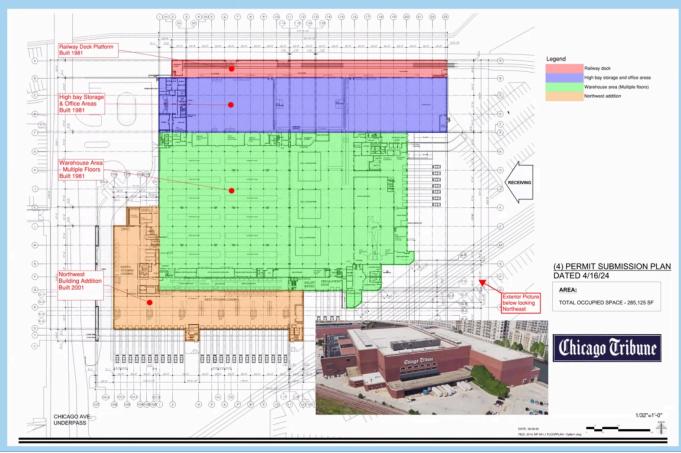


CURRENT SITE OVERVIEW

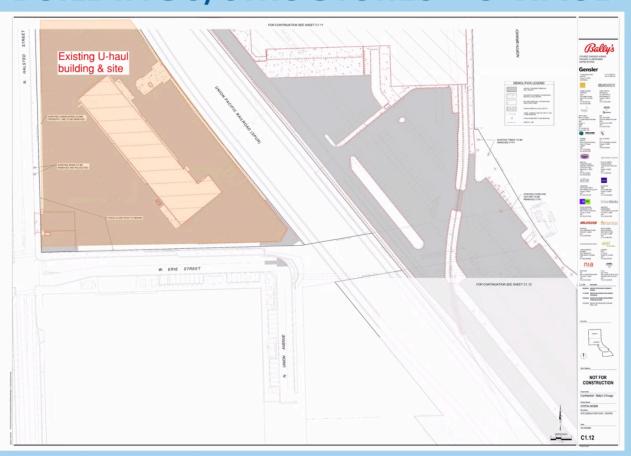




DEMOLITION PERMIT APPLICATIONS AND BUILDINGS/STRUCTURES - TRIBUNE



DEMOLITION PERMIT APPLICATIONS AND BUILDINGS/STRUCTURES - U-HAUL





TRIBUNE FREEDOM CENTER + U-HAUL SITE DEMOLITION

SITE ADDRESS:

- 101048414 700 West Erie U-Haul Building
- Tribune Building 703 W. Chicago Ave
 - 101049820 Railway Dock Platform
 - 101049821 High bay Storage Area
 - 101049823 Warehouse Area
 - 101049824 Northwest Building Addition

PROPERTY OWNER:

- Bally's Chicago Operating Company, LLC
- DEMOLITION CONTRACTOR:
 - Brandenburg Industrial Service Company
- DECOMMISSIONING + DEMOLITION TIMEFRAME:
 - July 2024 approx. 5 months (weather dependent)





TECHNIQUE & PROCESS OF DEMOLITION

- This is <u>not</u> a demolition by implosion (no explosives will be used).
- This will be a mechanical demolition.
- There are portions of the building at Tribune
 + U-Haul that will require hand wrecking.





DEMOLITION REQUIREMENTS

THE CHICAGO DEPARTMENT OF BUILDINGS REQUIRES:

- Structural Condition Report *
- Safety and Operation Plan *
- Preliminary Inspection (pre-demo)
- Inspector onsite during demolition
- Final Inspection (post-demo)



^{*} Stamped and signed or designed by an Illinois licensed architect or structural engineer (site operation plan may be prepared by the demolition contractor)



ENVIRONMENTALLY COMPLEX DEMOLITIONS

- Designation created by CDPH in response to community concerns about demolitions that present increased risk to environment and public health.
- Triggers special process to review potential impacts before work begins, notify community, and ensure appropriate protections are in place.





ENVIRONMENTAL AND HEALTH PROTECTIONS

The company is required to:

- Abate the Asbestos
- Remove/dispose of Hazardous Waste
- Inspect for Lead
- •Recycle or Reuse at least 50% of uncontaminated construction and demolition debris





DUST CONTROL MEASURES

- All dust will be controlled.
 - •All dust born debris will be **wet and covered** before leaving site
 - •There is a 10-mph speed limit for vehicles on the worksite
 - •All roadways and vehicle **access points** and will be wet, swept of materials, and equipped with dust prevention measures



DUST CONTROL MEASURE EXAMPLES

- •The site is covered generally with asphalt, concrete and hardscapes
- •Dust Boss/water cannons will be used to add to the dust suppression efforts.







OVERSIGHT PLANS

- Chicago Department of Buildings (DOB) and Chicago Department of Public Health (CDPH) inspectors will be on site before any demolition to make sure all required controls are in place.
- DOB and CDPH inspectors will also be on site daily during any active demolition to observe.
- DOB and CDPH have the authority to stop any work and correct issues as needed.





TRIBUNE FREEDOM CENTER + UHAUL

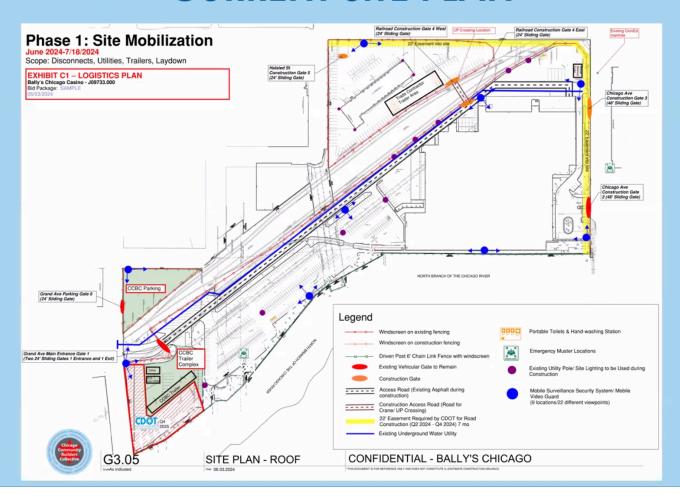
| | Existing Conditions |
|---------------------|---------------------|
| Square Feet | 750,000 |
| Dock/Drive-in Doors | 40 |
| Year(s) Built | 1979-1981 |







CURRENT SITE PLAN





DEMOLITION - BRANDENBURG INDUSTRIAL SERVICE COMPANY

- Controlled demolition of the existing structures via heavy machinery with hydraulic attachments and hand labor in certain areas.
- Process to take approximately 5 months to complete.
- Three air monitoring devices will be on-site and will report data at 15-minute intervals to ensure air quality is safe per EPA requirements.
- THIS PROJECT WILL NOT USE IMPLOSION METHOD



COMMUNITY COMMENTS & QUESTIONS



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