



CHICAGO PLAN COMMISSION Department of Planning and Development

ILLINOIS TRANSPORT
3100 WEST 77TH ST. AND 7600 SOUTH KEDZIE AVE.
ABE HOLDINGS LLC

October 21, 2021



X Community Area Snap Shot

COMMUNITY AREA INFORMATION:

Ashburn Community Area

Population: 42,752

DEMOGRAPHICS (U.S. Census Bureau):

African American: 48.3%

Hispanic: 36%

White: 13%

Median Age: 36

Median Income: \$63,573

Main Land Uses:

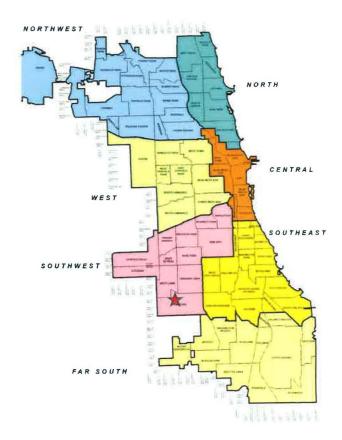
40.8% Single-Family

34.5% Transportation Related

• 8.4% Open Space

3.3% Industrial

• 1.9% Vacant











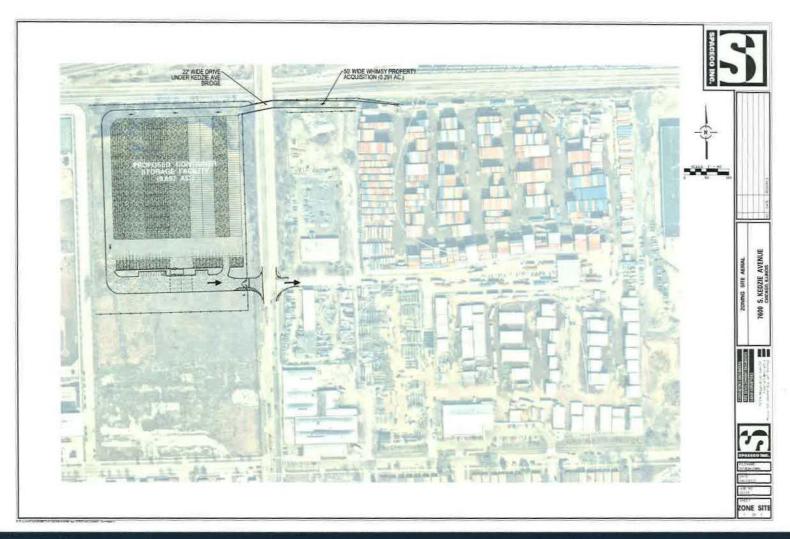


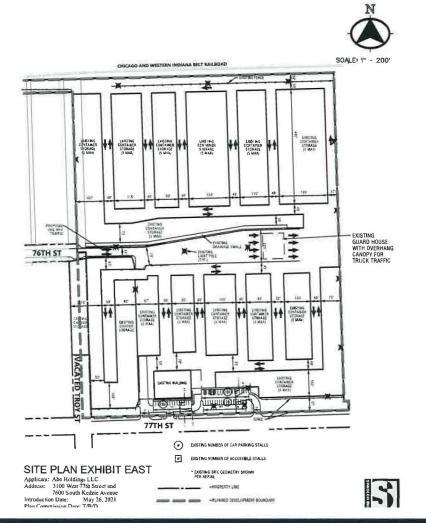
AERIAL AND AREA PHOTOS





AREA PHOTOS



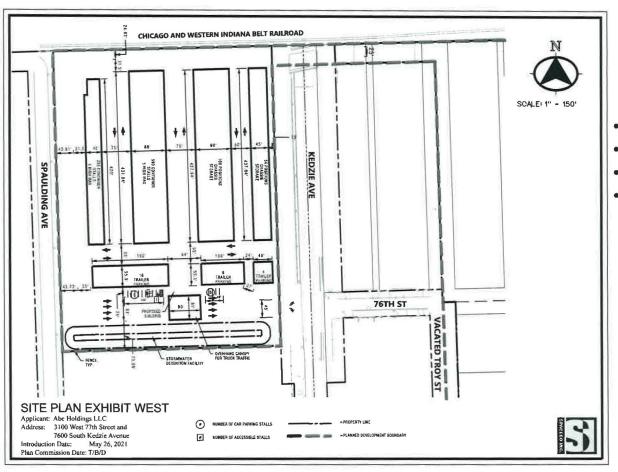




EMPLOYEE/VISITOR PARKING

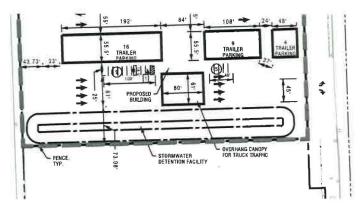
- 48 parking spaces provided
- Access from 77th Street
- Setback from Street
- · Landscaped area along perimeter

SITE PLAN – EAST SIDE (EXISTING)

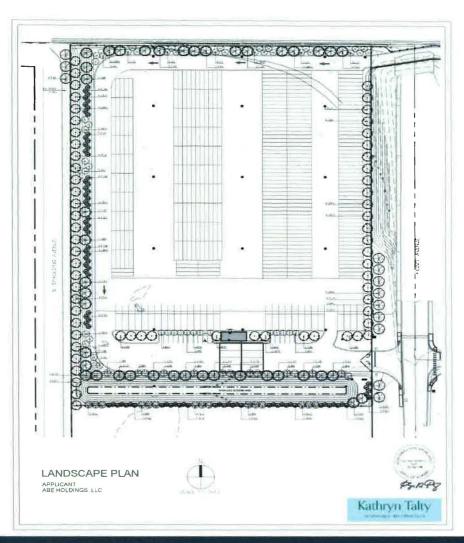


EMPLOYEE PARKING

- 14 spaces provided
- Separate from truck/container area
- Located away from Street frontages
- Buffered to the south by detention



SITE PLAN - WEST SIDE



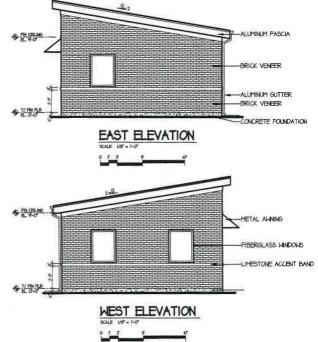
• GREEN SPACE: 68,869 SF (1.58 ac)

• POND AREA: 29,284 SF (0.67 ac)

PARKWAY PLANTING: 105 TREES
PERIMETER PLANTING: 52 TREES
INTERIOR PLANTING: 215 TREES

LANDSCAPE PLAN







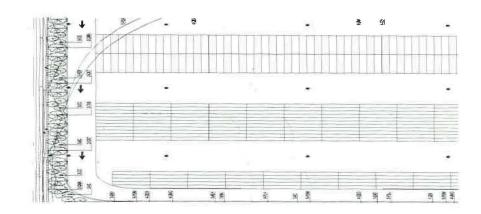




- Existing conditions result in significant left turn movements creating long queues on Kedzie Ave.
- 85% of traffic to facility approaching from/departing to the south
- Proposed plan provides separate outbound only access to Kedzie Ave. resulting in right-turns, which is more efficient and less disruptive to Kedzie Ave.
- Existing peak hours outbound left turns at Kedzie Ave./76th Street intersection reduced from current 52 & 69 vehicles (am and pm respectively) to 5 & 9 vehicles (am and pm respectively)
- Proposal improves substantially operations of Kedzie Ave. /76th Street intersection.
- Residual left-turn movements at Kedzie Ave./76th Street intersection will have minimal impact on intersection

TRAFFIC STUDY

- Increase Greenspace
- 0.67 acre Naturalized Detention Basin
- Congestion Reduction Reduced Idle Time
- Dust Mitigation Surface Treatment
- Small Energy Efficient Building





SUSTAINABLE DEVELOPMENT & STORMWATER

- \$7 mm investment
- Retention of 60 85 jobs
- Alleviates traffic congestion
- Adds significant 1.58 acres of landscaped area
- Adds a .67 acre detention pond
- Adds over 350 trees
- Dust mitigation on new and existing sites

ECONOMIC AND COMMUNITY BENEFITS

DPD Recommendations

The Department recommends approval as the proposed Planned Development meets the purpose and criteria set forth in the Chicago Zoning Ordinance and its adoption would not have any adverse impact on the public's health, safety or welfare, including

- Per 17-8-0901, the proposed development is in substantial compliance with the underlying M2-2 compatible with surrounding developments in terms of land use, as well as, the density and scale.
- Per 17-8-0904, the proposed development will promote efficient and safe circulation patterns, minimize conflict with existing traffic patterns and mitigate traffic congestion.
- Per 17-8-0908-A, the proposed development will reduce human exposure to noxious materials by implementing dust mitigation strategies and reducing vehicle idle time.
- Per 17-8-0908-B, the proposed development will reduce stormwater run-off by providing 0.67 acres of stormwater detention.
- Per 17-8-0909, the proposed development will provide a significant landscaped buffer along its street frontages minimizing visibility of operations from the street.