



**ORDER OF THE PLANNING AND ZONING BOARD
OF THE CITY OF LAKE WORTH BEACH, FLORIDA**

PROJECT NAME: Umdasch/Doka, 2209 7th Avenue North, PZB 20-01400035
APPLICANT/OWNER: Lisa Reves of Saul, Ewing, Arnstein and Lehr/Umdasch Real Estate USA, Ltd.
APPLICANT'S ADDRESS: 515 North Flagler Drive, West Palm Beach, FL 33401
DATE OF HEARING: January 6, 2021
APPROVAL SOUGHT: Major Site Plan with Sustainable Bonus and Conditional Use to construct a +/- 47,000 square foot distribution facility and repair and maintenance uses at 2209 7th Avenue North.
PROPERTY LOCATION: 2209 7th Avenue North
PCN: 38-43-44-20-01-066-0010

 X THIS MATTER came to be heard before the Planning and Zoning Board of the City of Lake Worth Beach, Florida, on the date of hearing stated above. The Board, having considered the application by the Applicant, the materials submitted by the Applicant, and the staff reports, and having heard testimony from the Applicant, members of the Lake Worth Beach administrative staff, affected parties, and the public, finds as follows:

1. Application for a Major Site Plan with Sustainable Bonus and Conditional Use was made by the Applicant in a manner consistent with the requirements of the Lake Worth Beach Land Development Regulations.

2. The Applicant
 X HAS
 ___ HAS NOT

established by substantial competent evidence a basis for the approval requested.

3. The conditions for the Major Site Plan with Sustainable Bonus and Conditional Use, as presented by administrative staff, are set forth in the CONDITIONS OF APPROVAL, attached.

4. The Applicant's application for a Major Site Plan with Sustainable Bonus and Conditional Use is hereby
 X GRANTED, subject to the conditions referenced in paragraph 3 hereof.
 ___ DENIED

5. This Order shall take effect on the date signed by the chairperson.
6. All further development on the property shall be made in accordance with the terms and conditions of this Order.

CHAIRPERSON-On behalf of the BOARD



Anthony Marotta, Vice Chairperson

BOARD SECRETARY



Sherie Coale, City of Lake Worth Beach

Erin Sita, Assistant Director

Date: 1/15/2021

CONDITIONS OF APPROVAL**PZB CASE No. 20-01400035****Electric:**

1. Prior to the issuance of a certificate of occupancy:
 - a. The 10-ft-wide electric easement will be needed and recorded prior to the issuance of a Certificate of Occupancy.
 - b. The customer will be responsible for installing Lake Worth Beach's two 4" schedule-40 gray electric conduits at a minimum of 42" deep.
2. Prior to the issuance of a building permit:
 - a. The electrical riser diagram and the load calculations will be needed.

Planning:

1. Prior to the issuance of a building permit, all fencing on-site shall meet the applicable requirements of Sections 23.4-4 and Section 23.4-19.
2. The project is prohibited from generating noise levels that exceed regulations found in Section 15.24.

Public Works:

1. The issuance of any permits shall comply with all provisions of the Lake Worth Municipal Code and all other applicable standards including but not limited to the Florida Department of Transportation (FDOT), Manual on Uniform Traffic Control Devices (MUTCD), and City of Lake Worth Public Works Construction Standards and Policy and Procedure Manual.
2. Prior to the issuance of a building permit:
 - a. the applicant shall contact the Lake Worth Drainage (LWDD) District's Engineering Department and obtain any required permit(s), if necessary, and furnish to the City. Prior to the issuance of a building permit, the applicant shall contact the South Florida Water Management District's (SFWMD) Engineering Department and obtain any required permit(s), if necessary.
 - b. the Applicant shall contact and meet with a representative from the Public Works Solid Waste and Recycling Division to confirm dumpster enclosure location, accessibility and demand on property and that it is compatible with the requirements of the Department of Public Works. Solid Waste and Recycling Division contact number is 561-533-7344.
 - c. the applicant shall provide architectural details for the dumpster enclosure to confirm the enclosure meets the standards of the Public Works Dept.
3. Prior to performing work in the right of way, the applicant shall apply for and receive issuance of a "Right of Way/Utility Permit" application
4. Prior to the issuance of a Certificate of Occupancy:
 - a. All conditions of approval must be satisfied under jurisdiction of the Department of Public Works
 - b. The Applicant shall ensure the entire surrounding off-site infrastructure inclusive of the roadway, sidewalk, curbing, stormwater system piping and structures, valve boxes, manholes, landscaping, striping, signage, and other improvements are in the same condition as prior to construction
 - c. The applicant shall fine grade and sod all disturbed areas with bahia sod
 - d. The applicant shall broom sweep all areas of the affected right of way and remove of all silt and debris collected as a result of construction activity
 - e. The applicant shall restore the right of way to a like or better condition. Any damages to pavement, curbing, striping, sidewalks or other areas shall be restored in kind

- f. The trench patch for the utility crossing on 7th Ave North shall be restored in accordance with the construction standards of the Public Works Dept.

Water & Sewer:

1. Water & Sewer Utility Plan:
2. Prior to the issuance of a building permit:
 - a. Center the 15-foot-wide easement over the water main.
 - b. Add or move the in-line valve at the edge of the easement for the fire line. This will delineate the private/utility ownership.
 - c. Provide a valve at the southern watermain connection.
 - d. Note to engineer: The proposed watermain has been installed in 7th Ave N, the utility department will have the as-built plan shortly. If practical, the actual utility location should be referenced.
 - e. Move the water service parallel to the fire line or propose a location that minimize the easement extension and path under asphalt. Near the entrance or tapping the main off of 7th Ave N is an option since the meter can be set close to the property line.
 - f. Adjust the water main and/or slope of bank at the lake to provide a minimum of 10 feet flat space for maintenance access. Consider vehicles and equipment having to navigate around the lake bank at the southeast corner.
 - g. Capacity fees for water and sewer must be paid in full in accordance with the current City Ordinance.
 - h. The site shall permit through LWDD and/or SFWMD for the stormwater management and provide a copy to Water Utilities.
 - i. The following shall be provided:
 - i. At time of engineering submittal, provide a full drawing set including any updated drainage calculations, and any permits or permitting information from SFWMD and LWDD.
 - ii. Add all structure and utility conflict information on the plans.
 - iii. Complete water, sewer and drainage plans showing proposed pipe sizes, materials, structure sizes, utility crossing elevations, hydrants, manholes, as well as all pertinent site elevations.
 - iv. Permits from the PBC Health Department for the Watermain extension and the private lift station connection
 - v. If applicable, show irrigation service line/s up the meter and backflow RPZ device/s.
 - vi. Show water & sewer services, drainage structures, and storm mains on landscape plan. Confirm minimum spacing between landscape and services per Public Services Detail 23, Typical Tree with Root Barrier.
 - vii. Fireflow calculations based on a recent hydrant test. Contact Pedro Segovia with Palm Beach County at psegovia@pbcgov.com
 - viii. Signed and sealed Drainage Calculations including a drainage statement from the engineer regarding floodplain management provisions for water quality and quantity shall be provided to the City.
 - ix. Provide geotechnical information for the determination of the hydraulic conductivity of the soil, and groundwater elevation.
 - x. An Erosion Control plan and with the BMPs and NPDES compliance practices shall be provided for the project site.
 - xi. Engineering plans shall include cross-sections along each property line and with grading showing the design storm (3 yr, 1 hour (2.6")) runoff being maintained on site.

- xii. Provide existing and proposed site grades.
- xiii. Indicate vertical datum on all plan drawings with grades.
- xiv. All applicable City of Lake Worth details.

Lake Worth Drainage District:

1. This project will require a drainage outfall connection permit from this District if they will be draining to the E-4 Canal.