

ENVISION

DEVELOPMENT PLAN & PRELIMINARY PLAT PLATTE COUNTY KANSAS CITY, MISSOURI

SEC. 24-52-34

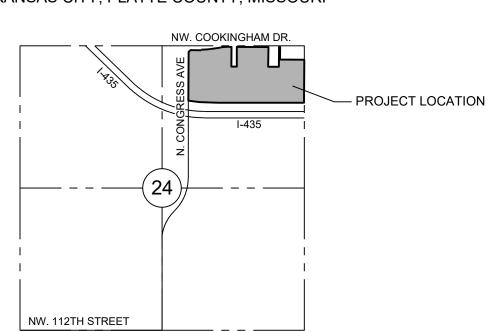
PROJECT CONTACT LIST

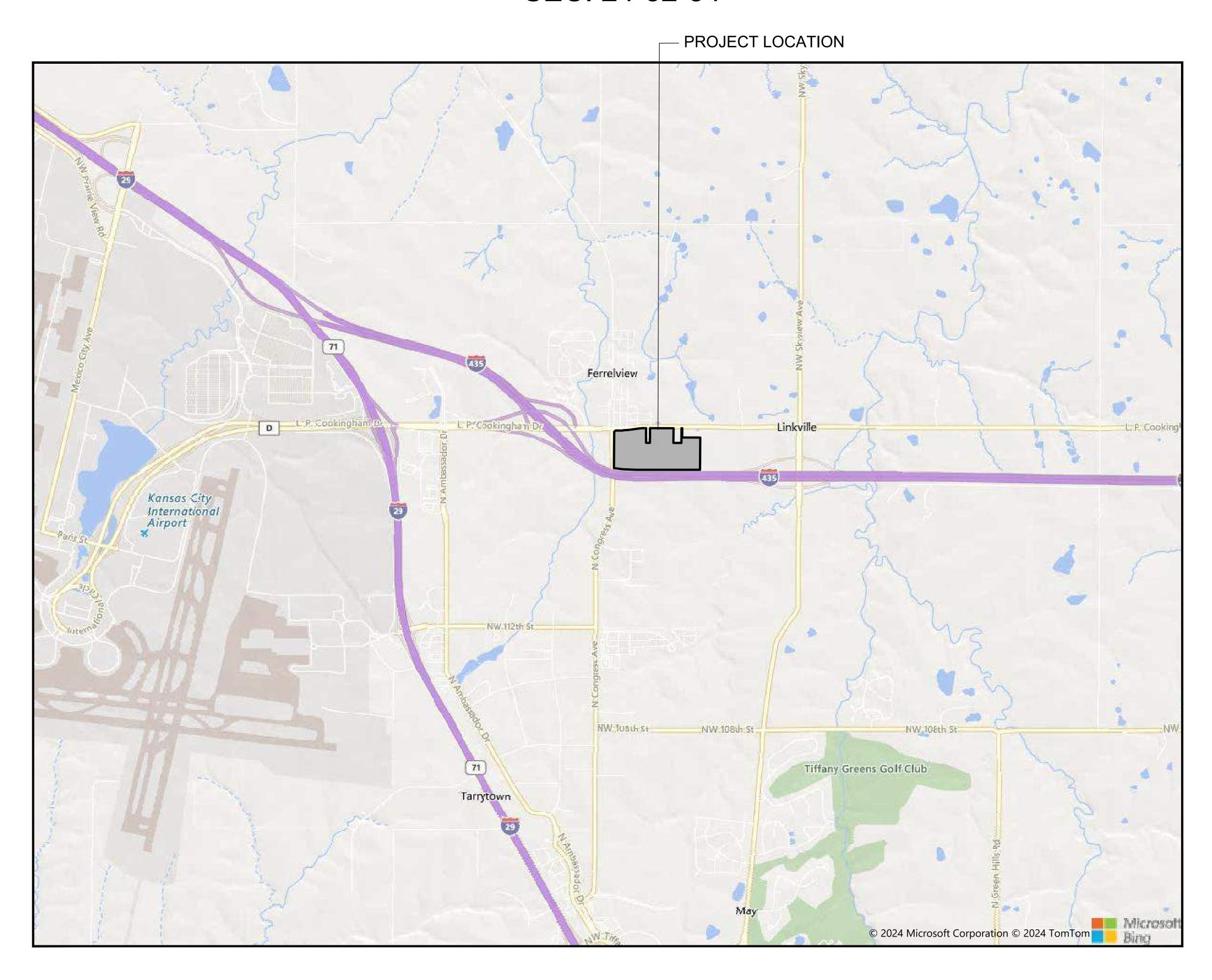
PROPERTY OWNER: WB TEN, LLC 9601 N. PLATTE PURCHASE DRIVE KANSAS CITY, MO 64155 (816) 223-0408 WILLIAM T. MANN billmann@manncokc.com <u>SURVEYOR:</u> R.L. BUFORD & ASSOCIATES, LLC P.O. BOX 14069 PARKVILLE, MO 64152 (816) 741-6152 ROBERT YOUNG rob@rlbuford.com R.L. BUFORD & ASSOCIATES ENGINEERING, LLC P.O. BOX 14069 PARKVILLE, MO 64152 (816) 741-6152

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VICINITY MAP NE. 1/4, SECTION 24-52-34, KANSAS CITY, PLATTE COUNTY, MISSOURI





INDEX OF SHEETS

SHEET NO. DESCRIPTION TITLE SHEET **EXISTING CONDITIONS** OVERALL SITE PLAN INTERNAL BICYCLE & PEDESTRIAN PLAN **GRADING & UTILITY PLAN** PRELIMINARY PLAT - (1 OF 2) PRELIMINARY PLAT - (2 OF 2)

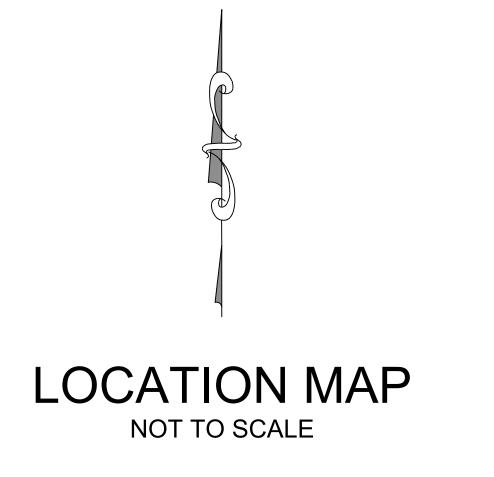
DEVELOPER: WB TEN, LLC 9601 N. PLATTE PURCHASE DRIVE KANSAS CITY, MO 64155 (816) 223-0408 WILLIAM T. MANN

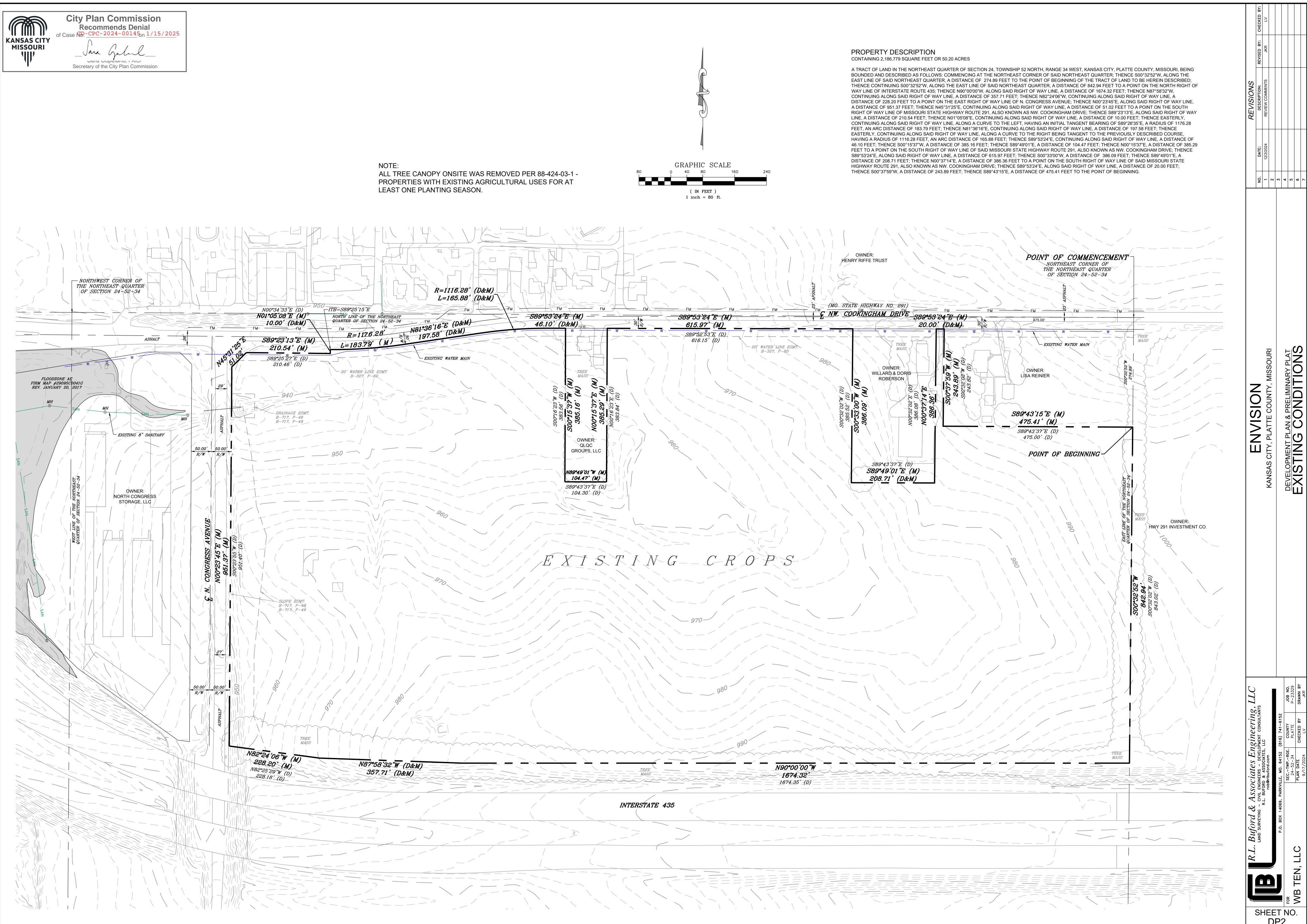
PROJECT NOTES

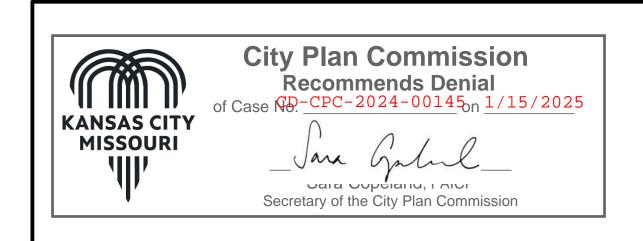
- THIS PLAN SHALL SERVE AS A DEVELOPMENT PLAN AND PRELIMINARY PLAT. EXISTING ZONING: AG-R; PROPOSED ZONING: B3, M2
- EXISTING USE: UNDEVELOPED
- PROPOSED USE: MIXED USE COMMERCIAL INDUSTRIAL LEGAL DESCRIPTION IS DESCRIBED IN PLAN SET.
- GENERAL CONFIGURATION OF PROPOSED LOTS, TRACTS, AND STREETS ARE AS INDICATED

EXISTING CONDITIONS AND UTILITIES ARE INDICATED ON EXISTING CONDITIONS PLAN.

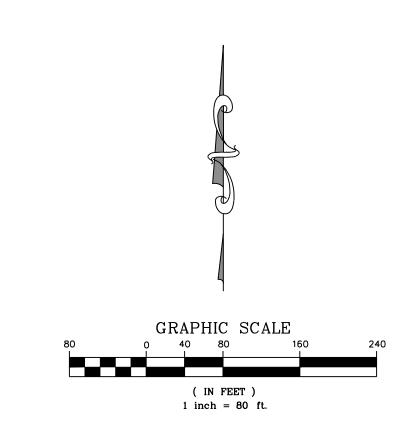
- 8. LAYOUT OF STREETS AND SIDEWALKS ARE AS INDICATED ON PLAN AND/OR TYPICAL STREET SECTIONS. ALL PUBLIC SIDEWALKS ARE TO BE LOCATED WITHIN RIGHT-OF-WAY.
- 9. ALL PROPOSED RIGHT-OF-WAY WIDTHS AND ROADWAY CROSS-SECTIONS FOR PUBLIC STREETS WILL BE DESIGNED DURING FINAL PLAN PREPARATION.
- 10. STORMWATER DETENTION & BMPs SHALL BE PER STORM DRAINAGE STUDY. STORMWATER STUDY WILL IDENTIFY DETENTION, VOLUME CONTROL, AND TREATMENT AREAS.
- 11. PROPOSED CONTOURS, GRADES, AND UTILITIES ARE SUBJECT TO FINAL ENGINEERING DESIGN, AND APPROVAL BY DEVELOPMENT SERVICES, PRIVATE UTILITY COMPANIES, AND BUILDING PERMIT PLAN APPROVAL.
- 12. INGRESS AND EGRESS TO EACH LOT WILL BE FROM A DEDICATED PUBLIC STREET AND/OR ACCESS EASEMENT.
- 13. LOTS OR TRACTS ESTABLISHED BY THIS PLAN MAY BE FURTHER SUBDIVIDED BY APPLICATION FOR LOT SPLIT OR MINOR SUBDIVISION, PROVIDED BUILDING WALLS AND
- OPENINGS ON OR ADJACENT TO PROPERTY LINES SHALL BE CONSTRUCTED WITH THE APPROPRIATE FIRE--RESISTIVE RATINGS AS REQUIRED BY CHAPTER 18, KCMO BUILDING
- AND REHABILITATION CODE, CODE OF ORDINANCES. 14. PROJECT PHASES ARE AS DESCRIBED IN PLAN SET. DATES OF PHASING ARE SUBJECT TO
- CHANGE PER MARKET DEMAND. 15. THIS PLAN SHALL SERVE AS A PRELIMINARY PLAT (SHEETS DP6 & DP7).

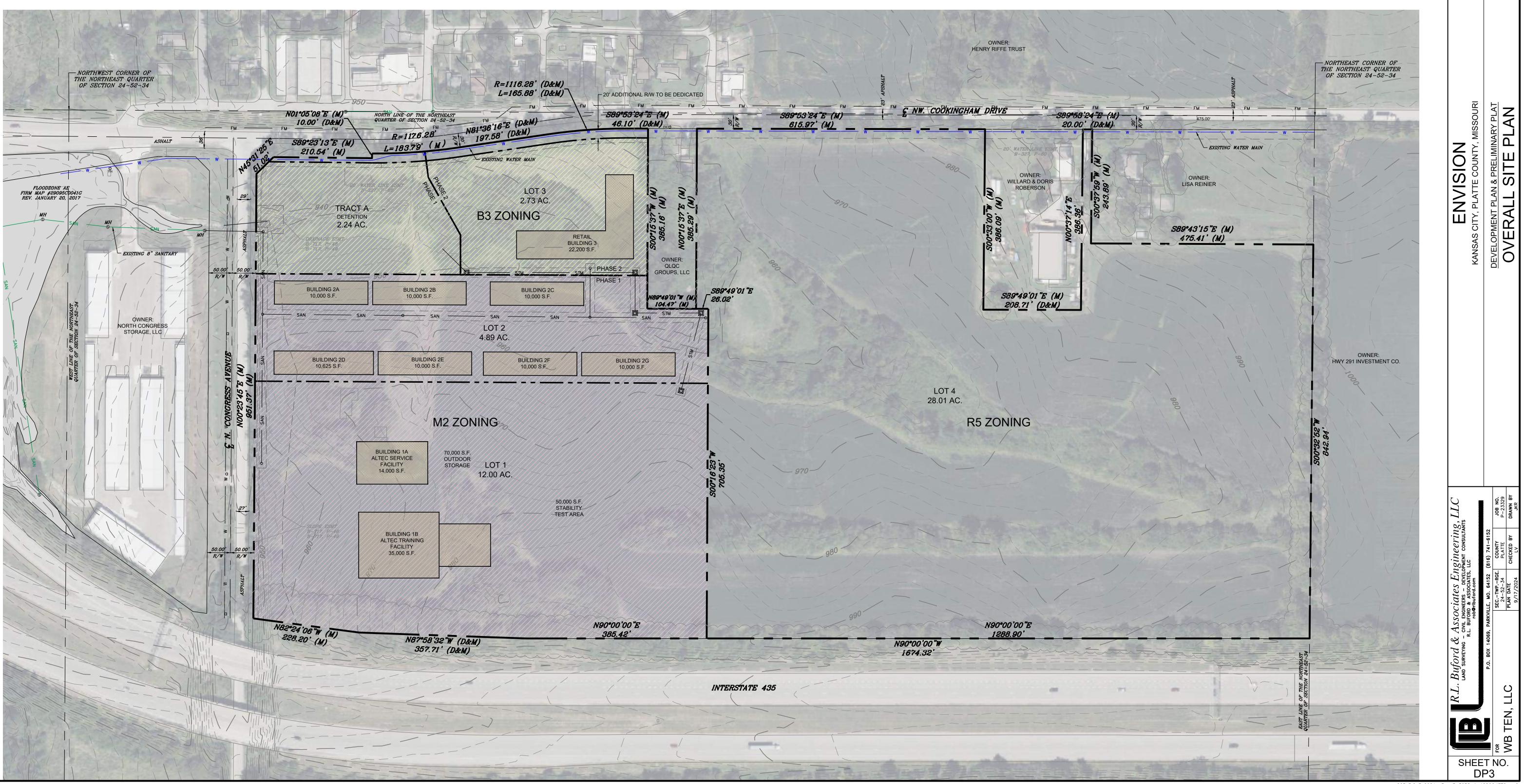


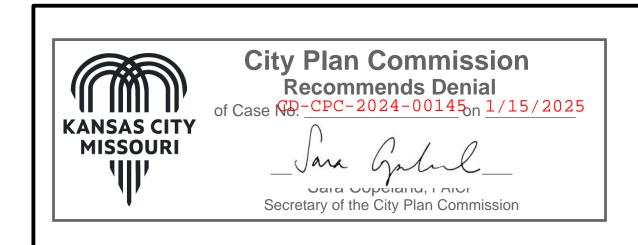


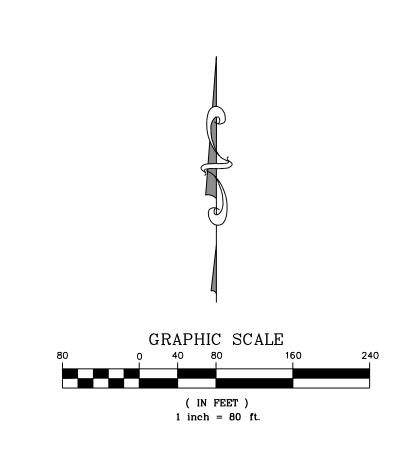


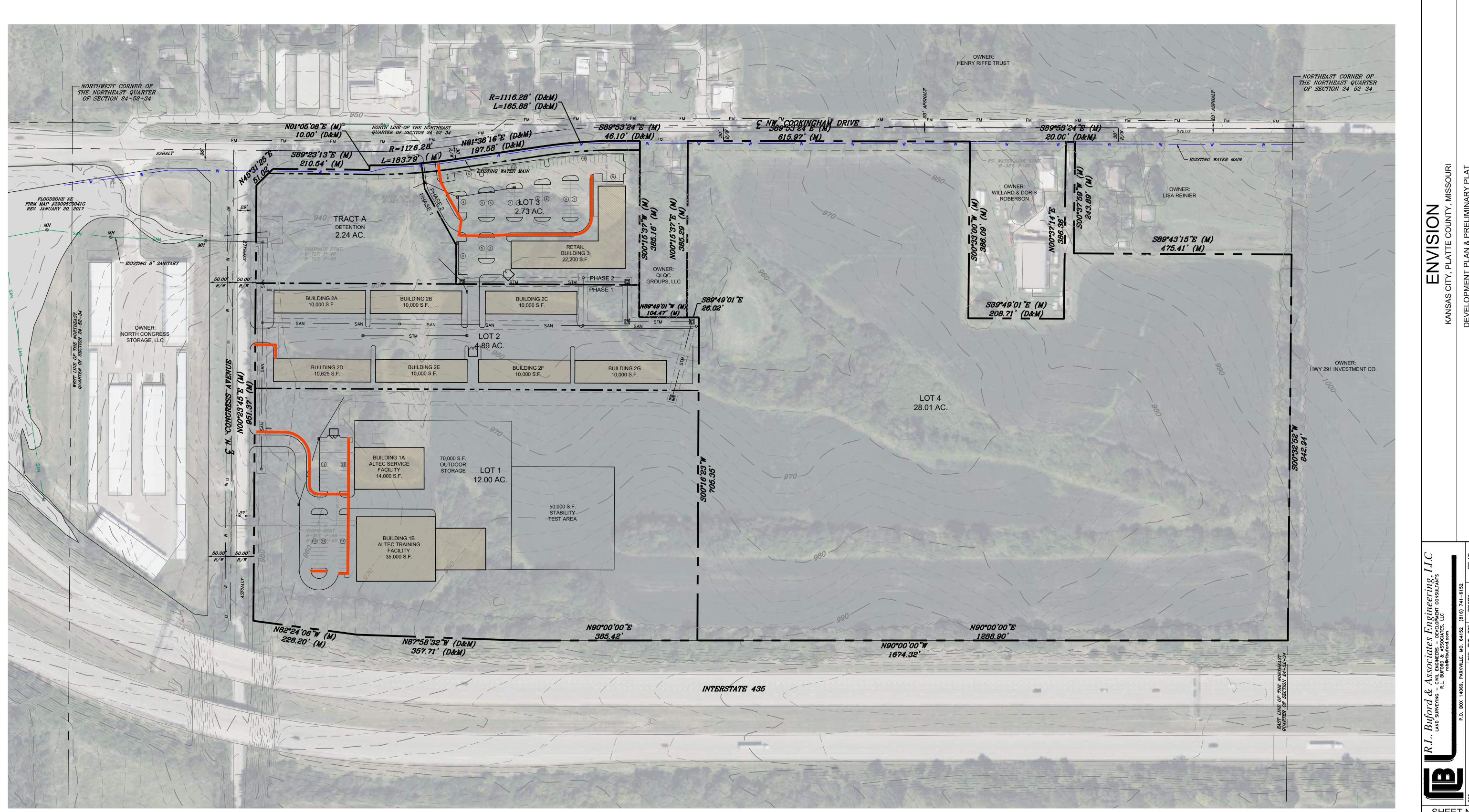
				ENVISIO	N DE	VELOF	MENT	DATA	4			
LOT	PHASE	EXISTING ZONING	PROPOSED ZONING	LAND USE	GROSS ACRES	PROPOSED R/W	DETENTION	NET AREA	NUMBER OF FLOORS	GROSS BUILDING FLOOR AREA (SQ. FT.)	BUILDING COVERAGE (SQ. FT.)	FAR
1	1	AG	M2	ALL USES PERMITTED IN M2	12.00	N/A	N/A	12.00	1	49,000	49,000	0.09
2	1	AG	M2	ALL USES PERMITTED IN M2	4.89	N/A	N⁄Α	4.89	1	70,625	70,625	0.33
3	2	AG	В3	ALL USES PERMITTED IN B3	2.95	0.22	N/A	2.95	2	22,200 22,200	22,220	0.17
DETENTION	1	AG	B3		2.35	0.11	2.24					
4		AG	R5	ALL USES PERMITTED IN R5	28.01	N/A	N/A	28.01				
TOTALS					50.20	0.33	2.24	47.63		164,025	141,845	0.16

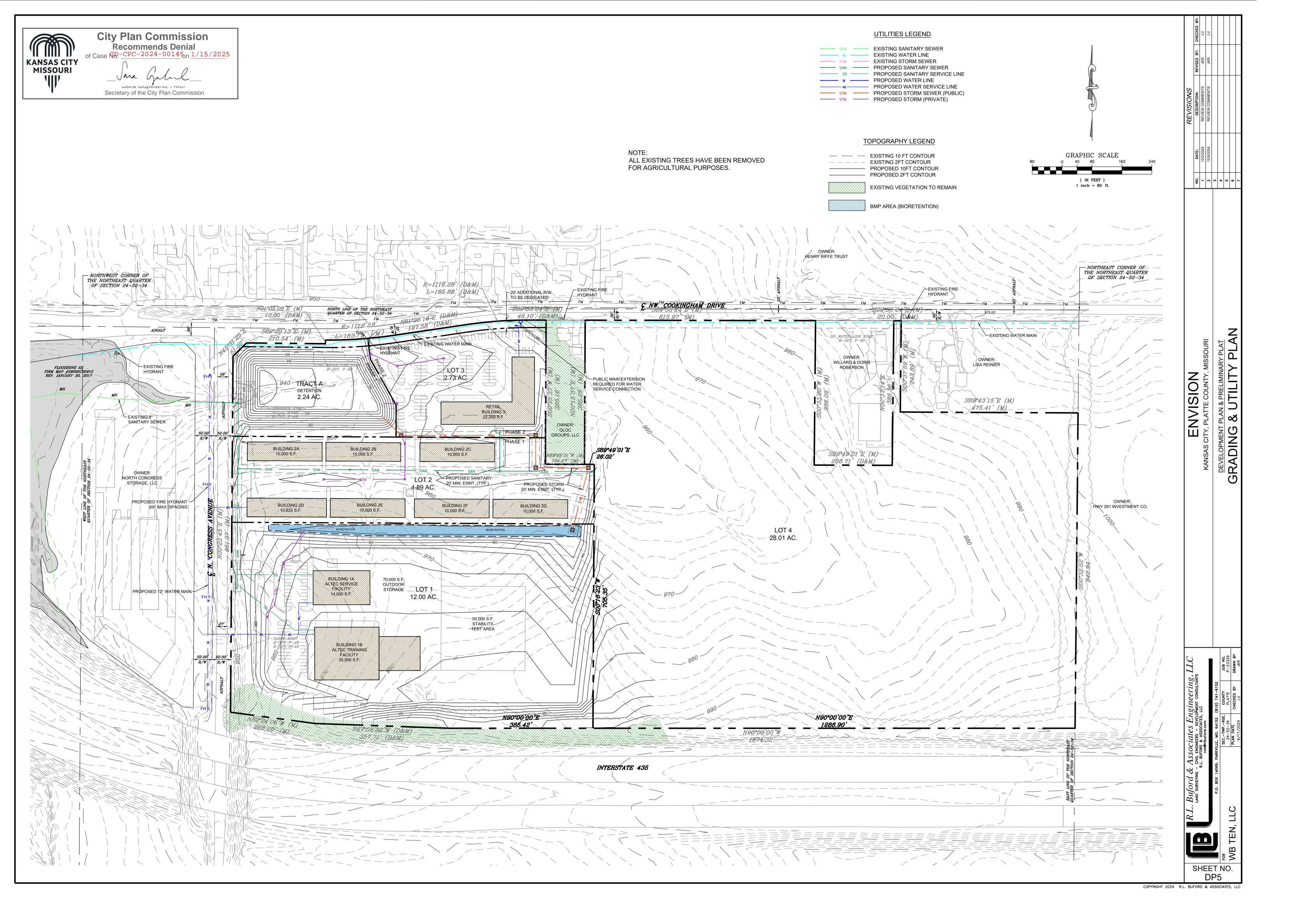


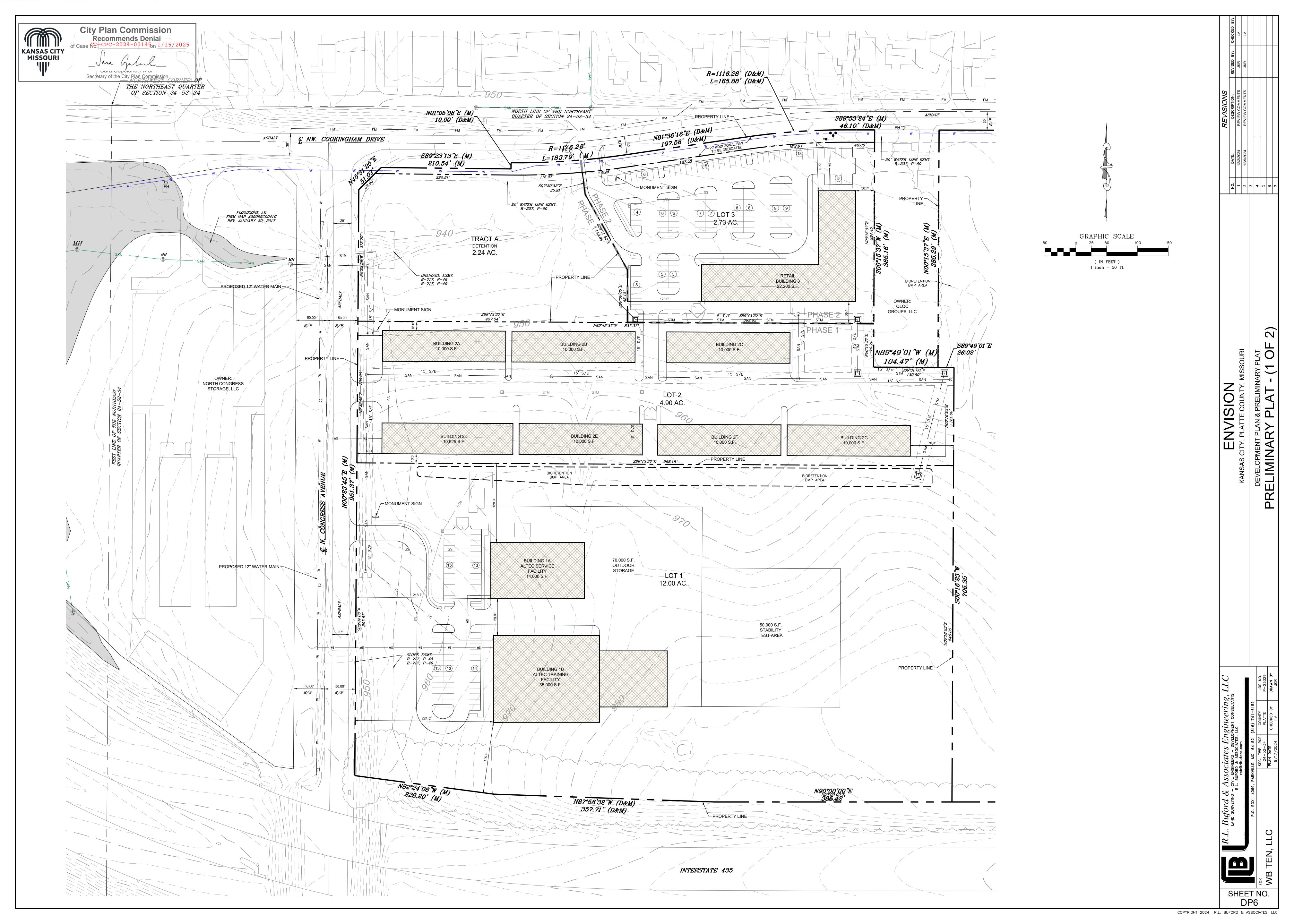


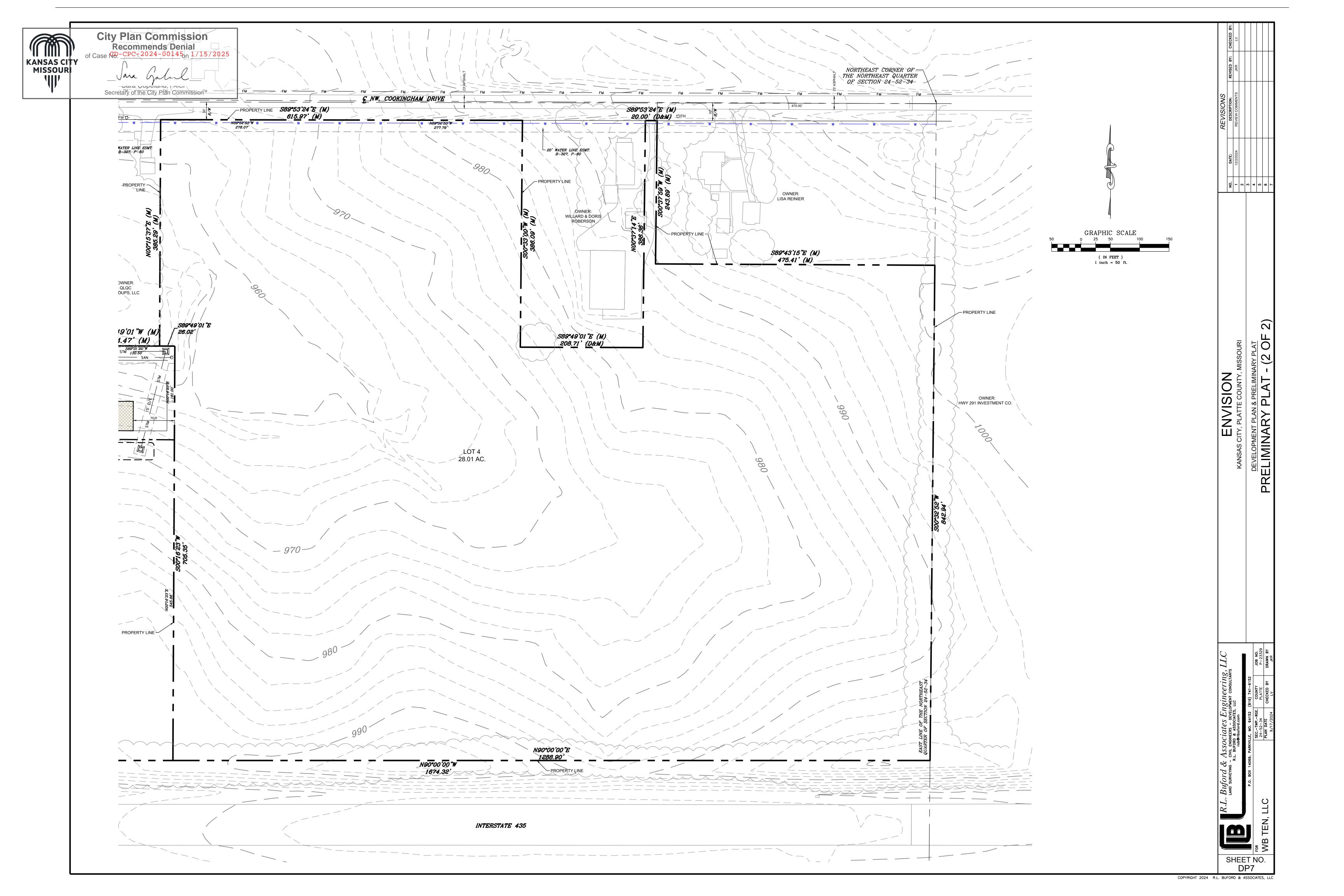














DEVELOPMENT GUIDELINES

Envision may be developed in stages as potential buyers come forward. Lot 1 will be developed and built first as a proposed truck service and training center. Lot 2 could be developed next as a self-storage complex. All other lots will be developed as the market demands. All the lots will follow these guidelines in addition to any further recommendations by the City of Kansas City.

1. DESIGN GOALS

The goals of the Design Criteria are as follows:

- Encourage a cohesive development with safe pedestrian and vehicle access.
- Ensure long-lasting quality.

2. DESIGN INTENT

The overall design theme for this development is to prioritize pedestrians with safe access to facilitate vehicular traffic. The guidelines are intended to be recommendations that can be altered in appropriate circumstances.

3. DESIGN CRITERIA

a. GENERAL GUIDELINES

Project Design Review Process to be prepared in coordination with City of Kansas City Planning and Development Department staff to address all sites within the development area, guidelines and plans as submitted. All plans are subject to final review and approval by the Developer and the city of Kansas City.

b. M-2 ZONING GUIDELINES

General

- Multi-building complexes, including building on adjacent lots in different ownership, shall exhibit a unity of design using similar elements including, but no limited to, heights, roof lines, materials, colors, ornamentation and decoration, window arrangement, sign location on facades, and other themes. These guidelines are meant to achieve a cohesive look for the development of the eight industrially oriented lots.
- Each tenant is encouraged to design within the parameters set forth in the criteria to blend with the development.
- Required buffer area of 35 feet from residentially zoned (R, AG-R) properties. Berming (4 ft minimum) can be an alternative.

Materials

- The exterior finish material on all facades that face a street or provide public access from parking lot should be constructed of high-quality materials such as glass, brick, marble, real or cast stone, coarsely textured stucco, or enhanced concrete panels. Metal buildings are not desirable but will be allowed.
- Enhanced Concrete panels must incorporate casting of facing brick into the surface to give the appearance of a masonry wall or similar high finish applications with city approval.

Colors

• The predominant colors of building exteriors shall be compatible with the colors of adjacent buildings in character with the surrounding area, generally providing a complimentary diversity. Colors in the earth tone palette or neutral greys are encouraged. Trim is encouraged to be of a contrasting color.

Façade

 Buildings with multiple storefronts shall use architecturally compatible materials, colors, details, awnings, signage, and lighting fixtures to create complementary character.

Glass/Window

• Glass shall be clear or lightly tinted only. Sliding doors and sliding windows and overhead doors are permitted.

Roofs

- All rooftop equipment shall be enclosed in building material that matches the structure or is visually compatible with the structure.
- Parapets may be appropriate pending design review.

Site Design

- The site shall provide a pedestrian friendly environment, including measures for safety and ease of movement between streets and buildings, across parking lots, and between buildings via designated and clearly defined pedestrian routes which may include raised walkways, pattern paving and landscaping. Internal circulation should prevent as many vehicle and pedestrian conflicts as possible.
- Buildings should generally face the street and have no more than 2 rows of parking between the building and the public or private drive.
- The grounds around the building should be landscaped with shade trees, evergreen trees or shrubs, or flower planting areas in accordance with 88-425



- Design new development to relate with adjoining properties to minimize incompatible conditions, to maximize useful interconnections, and to enhance the appearance of the properties from the street.
- In commercial (general office and retail) areas, limit the amount of parking and vehicular circulation located between the building and the street.

Example Building:



c. B3 ZONING GUIDELINES

General

• Multi-building complexes, including building on adjacent lots in different ownership, shall exhibit a unity of design using similar elements including, but no limited to, heights, roof lines, materials, colors, ornamentation and decoration, window arrangement, sign location on facades, and other themes.

- Each tenant is encouraged to design within the parameters set forth in the criteria to blend with the development.
- Required buffer area of 25 feet from residentially zoned (R, AG-R) properties. Berming (4 ft minimum) can be an alternative.

Materials

- The exterior finish material on all facades that face a street or provide public access from parking lot should be constructed of high-quality materials such as glass, brick, marble, real or cast stone, coarsely textured stucco, or enhanced concrete panels.
- Enhanced Concrete panels must incorporate casting of facing brick into the surface to give the appearance of a masonry wall or similar high finish applications with city approval.

Colors

• The predominant colors of building exteriors shall be compatible with the colors of adjacent buildings in character with the surrounding area, generally providing a complimentary diversity. Colors in the earth tone palette are encouraged. Trim is encouraged to be of a contrasting color.

Façade

 Buildings with multiple storefronts shall use architecturally compatible materials, colors, details, awnings, signage, and lighting fixtures to create complementary character.

Glass/Window

 Glass shall be clear or lightly tinted only. Sliding doors and sliding windows and overhead doors are permitted.

Roofs

- All rooftop equipment shall be enclosed in building material that matches the structure or is visually compatible with the structure.
- Parapets may be appropriate pending design review.

Site Design

 The site shall provide a pedestrian friendly environment, including measures for safety and ease of movement between streets and buildings, across parking lots, and between buildings via designated and clearly defined pedestrian routes which



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Building Example:



D. COMMUNITY GUIDELINES

- Building and parking lot design shall comply with applicable ADA accessibility requirements.
- Landscape areas may be placed adjacent to the building wall or adjacent to the curb to coordinate with building overhangs, awnings, and canopies.
- Pedestrian walkways will be provided, to the extent practical, within parking
 areas, between parking aisles to provide a connection to the primary entrance of
 the building served by the parking area. Walkways shall be wide enough to



accommodate adequate room for vehicle bumper overhang over the curb. Parking areas should be designed to focus on safe and efficient pedestrian circulation.

- Street crossing distances should be minimized by including refuge medians
- Pedestrian crossings should be marked with colored pavement or paves to create a mixture of pattern and texture
- Streetlights shall be designed to complement the character of the community and conform to all applicable standards.
- Streets and sites shall be provided with adequate lighting.