ZONING CASE FINAL REPORT

DATE:	February 4, 2025
то:	Honorable Mayor & City Council
FROM:	Planning & Zoning Commission
VIA:	Mike Bell, AICP, Assistant Director of Planning acting as Secretary of the Planning & MB Zoning Commission Christina D. Day, AICP, Director of Planning
SUBJECT:	Results of Planning & Zoning Commission Meeting of February 3, 2025

Plano

City of Excellence

AGENDA ITEM NO. 4A – ZONING CASE 2024-020 PETITIONER: CENTENNIAL WATERFALL WILLOW BEND, LLC, THE NEIMAN MARCUS GROUP, LLC, MACY'S RETAIL HOLDINGS, LLC, AND DILLARD'S, INC.

Request to amend Planned Development-71-Regional Commercial to include development standards for single-family residences and modify standards for phasing, open space, and other related standards on 89.1 acres located on the west side of the Dallas North Tollway, 305 feet north of Park Boulevard. Located within the Dallas North Tollway Overlay District with Specific Use Permit No. 570 for Automobile Leasing/Renting. Project #ZC2024-020.

Speaker Card(s) Received:	Support:	3	Oppose:	0	Neutral:	0
Letters Received Within 200' Notice Area:	Support:	2	Oppose:	0	Neutral:	0
Letters Received Within the Subject Property	Support:	0	Oppose:	0	Neutral:	0
Petition Signatures Received:	Support:	0	Oppose:	0	Neutral:	0
Other Responses:	Support:	6	Oppose:	4	Neutral:	1

RESULTS:

APPROVED:

The Commission recommended the item for approval subject to the following stipulations:

1.Uses:

a. Additional Permitted Uses:

4-1

- i. Independent Living Facility
- ii. Mid-rise Residential
- iii. Multifamily Residence
- iv. Private Club

- a) Private Clubs 8,000 square feet or less in gross floor area are allowed by right;
- b) Private Clubs greater than 8,000 square feet in gross floor area are allowed with approval of a Specific Use Permit; and
- c) Receipts must be maintained to ensure compliance with city requirements for 35% minimum food sales.
- v. Single-Family Residence (Attached)
- vi. Single-Family Residence (Detached)
- b. Additional Prohibited Uses:
 - i. Engine repair shop (small)
 - ii. Funeral Parlor/Mortuary
 - iii. Manufacturing (Light-intensity)
 - iv. Mausoleum/Cemetery
 - v. Vehicle Repair (Minor/Fuel Station)
- 2. Front Yard Setbacks (exclusive of Single-Family Residence (Attached) and Single-Family Residence (Detached) uses):
 - a. Lots fronting public right-of-way: 50 feet; 40 feet for Lot 13, Block 1; 30 feet for Lot 17, Block 1.
 - b. Lots fronting quasi-public streets: 75% of the building face must be within 15 feet of the outside edge of quasi-public street easements or fire lanes designed to Type G street standards. If easements are present or public open space, patio dining, plaza or other public amenity is provided, 75% of the building face must be built to the easement line, open space, or public amenity.
- 3. Mid-rise Residential, Multifamily, and Independent Living Facility Residential Development Standards:

Description	Standard Requirement
Total Maximum Number of Residential Units (total combination of <u>Single-family Residence (Attached), Single-</u> <u>Family Residence (Detached), Mid-rise Residential,</u> Independent Living, and Multifamily Residence Units)	965
Maximum number of Mid-rise Residential, Independent Living. Single-Family Residence (Attached), and Single-Family Residence (Detached) Units	957
Maximum number of Multifamily Residence Units	40

a. Maximum Number of Units:

- b. No off-street loading docks shall be required for buildings containing residential uses. Offstreet loading docks for nonresidential uses may not be located adjacent to or across a street or alley from buildings containing residential uses unless the loading dock is screened in accordance with the following:
 - i. Solid metal gates
 - ii. Masonry screening walls (in accordance with Article 20)
 - iii. Overhead doors
 - iv. Any combination of the above

- c. Mid-rise Residential, Multifamily, and Independent Living Facility Development Standards:
 - i. Area, Yard, and Bulk Requirements:

Minimum Side Yard	None
Maximum Lot Coverage	70% 75%
Maximum Floor Area Ratio	2.7:1

- ii. Miscellaneous Area, Yard, and Bulk Requirements:
 - a) No residential uses are permitted within the EHA-1 line, as shown on the open space plan.
 - b) Mid-rise residential development is exempt from the supplemental regulations of Section 15.800 (Multifamily Residence) of the Zoning Ordinance.
 - c) Side yard setbacks are exempt from the provisions of 13.500.3K (Side Yard Regulations) of the Zoning Ordinance.
 - d) Rear yard setbacks are exempt from the provisions of 13.500.4A (Rear Yard Regulations) of the Zoning Ordinance.
- iii. Stoops, Patios, and Balconies:
 - a) A minimum of 40% of mid-rise residential units must have a balcony with a minimum depth of 5 feet and a minimum width of 7 feet.
 - b) Except when non-residential uses are provided on the ground floor, each building must include a porch, stoop, or patio at the front façade.
 - c) Canopies, balconies, stoops, bay windows, and awnings may extend up to 5 feet into the front yard setbacks.
- iv. Multifamily Residence units:
 - a) Each ground-floor unit must include a porch or stoop at the front façade.
 - b) Buildings must be three or four stories in height and oriented to directly front to open space on Lots 14 as shown on the adopted open space plan.
- v. Phasing Refer to Section 11 (Open Space and Phasing) for phasing requirements.
- d. Single-Family Residence (Attached) Development Standards.
 - i. <u>Except as provided in 3.d.ii. below, Single-Family Residence (Attached) uses shall</u> <u>comply with Urban Mixed-Use District area, yard, and bulk requirements regarding</u> <u>Single-Family Residence (Attached) uses, except as otherwise noted below.</u>
 - ii. <u>All of the lots within a development may abut a mews street as the only point of street</u> <u>frontage and access.</u>

e. <u>Single-Family Residence (Detached) Development Standards</u>

- i. Minimum Lot Area: 875 square feet
- ii. Minimum Lot Width: 25 feet
- iii. Front Yard Setbacks:
 - a) <u>Minimum Setback from a Public Street, Quasi-public Street, Mews Street,</u> <u>Slip Road, or Access and Utility Easement: None, except the distance from</u> <u>any garage to the right-of-way or easement line shall be 8 feet or less, or 20</u> <u>feet or greater in length.</u>
 - b) <u>Maximum Setbacks: From all other Public Streets, Mews Streets, Slip</u> <u>Roads, or Access and Utility Easements: 20 feet from back of street curb or</u> <u>easement line to building.</u>
- iv. Minimum Side Yard Setback: None
- v. <u>Maximum Height: 3 story; 50 feet.</u> Outdoor living areas, patios, and or decks are allowed on second and third stories of buildings as long as they are within the 50-foot maximum building height.
- vi. <u>Buildings must be separated by a minimum distance of 3 feet.</u> A minimum 3-footwide maintenance easement shall be placed between lots to allow for property owner maintenance. The easement may be split between lots as long as the minimum 3-foot distance is provided.
- vii. Easements shall be provided with the final plat over, across, and upon each lot for the benefit of adjoining lots where necessary for the following on said adjoining lots: (i) roof overhangs not exceeding 2 feet in width, (ii) brick ledges which support exterior veneer walls, and (iii) associated brick and veneers not exceeding 6 inches in width.
- viii. Lots may take access from a public street, mews street, slip road, or access and utility easement. Units may front on an access and utility easement. The access and utility easement shall be a minimum of 24 feet wide, paved and maintained by the governance association.
- ix. <u>Garages for single-family residence detached uses shall not front on the Quasi-</u> <u>Public Street as shown on the adopted Open Space Plan or Type D and above</u> <u>thoroughfares.</u>

4. Hotel Development Standards:

a. Area, Yard, and Bulk Requirements:

Description	Standard Requirement
Maximum Floor Area Ratio	5.4:1

- 5. Office Development Standards:
 - a. Area, Yard, and Bulk Requirements:

Description	Standard Requirement
Maximum Lot Coverage	70%
Maximum Floor Area Ratio	5:1

- 6.Retail Development Standards: Regulations of Section 15.1100 (Regional Shopping Malls) will apply regardless of the total square footage in this development.
- 7.Lot Frontage and Access: For the purposes of this development, internal lots are not required to have frontage to a public street but are required to have access to a public street through a dedicated easement.

8.Parking:

- a. Minimum parking for Retail and Restaurant uses: 1 space per 300 square feet
- b. <u>On-street parking within the quasi-public street network shall not be credited towards the required parking of any adjacent lot or building, except that it can be used to meet the visitor parking requirements for single-family uses.</u>
- c. Parking Requirements for Single-Family uses: 2.25 spaces per dwelling unit. 2 off-street parking spaces shall be provided within attached garages, adjacent to each unit or within 100 feet of each unit if established with site plan approval. One-fourth visitor parking space shall be provided within 600 feet of each unit. The visitor requirement may be eliminated or reduced at the time of site plan or subdivision plat approval with a finding that there is adequate on-street parking for visitors.
- 9. Building Design: Building Design Requirements for structures constructed after February 12, 2024:
 - a. No primary facade (a facade directly facing a public right-of-way or quasi-public street) may exceed a length of 150 feet without articulations. The primary façade must have at least two required articulations separated by no more than 50 feet. Each articulation must have a minimum depth of 1 foot for a minimum length of 5 feet. Articulations may include:
 - i. Architectural details such as raised bands and cornices;
 - ii. Architecturally prominent entrance;
 - iii. Attached tower or turret;
 - iv. Awnings and trellis;
 - v. Balconies;
 - vi. Columns;
 - vii. Notched setbacks;
 - viii. Variation in fenestration technique; or
 - ix. Other techniques approved by the Director of Planning.
 - b. Exterior insulating finishing systems (EIFS) are prohibited on the ground floor primary façade and may comprise no more than 10% of the upper-level primary facade.
 - c. Windows, Doors, and Ceiling Height:
 - i. With the exception of parking garages, podium garages, and loading and service areas, 60% of the first floor of nonresidential buildings and live/work/flex space units must consist of windows and doors.

- ii. Live/work/flex space units must have an exterior entrance.
- iii. Nonresidential space must have a minimum floor-to-ceiling height of 12 feet; however, live/work/flex space must have a minimum floor-to-ceiling height of ten feet.
- d. Glazing Requirement:
 - i. Upper-level primary facades that contain non-residential uses must maintain a minimum of 30% glazing.
 - ii. Residential and non-primary facades for non-residential buildings must maintain a minimum of 30% glazing.
- 10. Parking <u>StructuresGarages</u>: For parking <u>structuresgarages</u> constructed after February 12, 2024, the following parking garage structure requirements apply:
 - a. Except as otherwise provided, parking structuresgarages shall be wrapped by the principal building which the structure serves. The parking structure garage must be screened for portions that are not wrapped so that architectural and landscape components articulate the facade. Structure parking must be designed to minimize the ground-level view of automobiles below their hoodlines and light fixtures. Screening may be achieved through the use of louvered, solid, or opaque vertical screening elements.
 - b. When parking <u>structuresgarages</u> are located at the intersections of public rights-of-way and/or quasi-public streets, corner architectural elements must be incorporated, such as but not limited to corner pedestrian entrances, glazing, and signage.
 - c. Parking <u>structuregarage</u> ramps must be internal to the structure and must not be clearly visible from any adjacent right-of-way except for entrances to parking garage ramps.
 - d. For lots developed with only a parking garage, the maximum lot coverage may be up to <u>100%</u>.
- 11. Open Space and Phasing:
 - a. The open space plan is adopted as part of this ordinance. <u>A change to the open space plan</u> is not required for change of use from Mid-rise Residential to Single-Family Residence (Attached) or Single-Family Residence (Detached), provided the minimum amount of required open space as described in Section 11.b is provided.
 - b. A minimum of 10 acres of usable (active) open space must be provided in accordance with the open space plan, of which a minimum of 7 acres must be available to the public. The Interior Public Open Space (both ground floor and second floor), as shown on the open space plan, may count towards public usable open space.
 - c. No residential units within Public Open Space Zone B may be issued a Certificate of Occupancy until area B-1 is provided within Zone B in accordance with the open space plan. No more than 360 residential units within Zone B may be issued a Certificate of Occupancy until all open space areas are provided in Zone B in accordance with the open space plan.
 - d. No residential units within Public Open Space Zone C may be issued a Certificate of Occupancy until area C-1 is provided within Zone C in accordance with the open space plan.

- e. <u>No residential units within Public Open Space Zone D may be issued a Certificate of</u> <u>Occupancy until area D-1 and A-1 is provided within Zone D and Zone A in accordance with</u> <u>the open space plan.</u>
- f. Private active open spaces shall be provided per the open space plan as follows:
 - i. <u>For Single-Family Residence (Attached) uses and Single-Family (Detached) uses,</u> <u>private open space shall be included as part of the final plat.</u>
 - ii. For all other uses, private open space shall be provided before issuing a Certificate of Occupancy for adjacent buildings.
- g. At least 2-<u>1.5</u> acres of the total usable open space must be contiguous.
- h. The district must have no usable open space dimension of less than 15 feet.
- i. Usable open space must not include rooftops; accessory buildings, except those portions of any building designed specifically for recreational purposes; parking areas; or rights-of-way or easements for streets or alleys, floodway facilities, or electrical transmission lines.
- j. Usable open space must not have a slope exceeding 10%.
- k. Above-ground utilities may not be located within any public usable (active) open space as shown on the open space plan.
- 12. Street Design:
 - a. The internal drives must be constructed as quasi-public streets and designed in accordance with Type G (Mixed-use) Streets as described in the City of Plano Street Design Standards, except that as follows:
 - i. <u>Travel lanes on quasi-public streets shall have a minimum width of 12 feet.</u>
 - ii. The design of quasi-public streets connecting to Chapel Hill Boulevard and Dallas Parkway may be modified as shown in the open space plan.
 - b. Internal drives providing direct vehicular access to Single-Family Residence (Attached) uses may be designed in accordance with the Mews Streets as described in the City of Plano Street Design Standards.
 - c. A quasi-public street easement must be dedicated for all quasi-public streets, and a fire lane must be located within all quasi-public street easements.
 - d. Lots may derive required access and street frontage from quasi-public streets and may be platted to the center line of quasi-public streets.
 - e. Quasi-public streets are required where shown on the open space plan with adjacent development. The quasi-public street connection to Dallas Parkway is required with the development of Lot 15.

13. Screening Requirements:

- a. Screening requirements for loading docks or spaces, trash collection facilities (dumpsters, compactors, and related devices), and vehicle or truck service bays located along the Dallas North Tollway/Dallas Parkway frontage may be modified where screening and circulation is deemed acceptable through the site plan approval process.
- b. Roof-mounted mechanical units must be screened in accordance with Section 20.300 (Mechanical Screening Requirements) of the Zoning Ordinance. Ground-mounted mechanical units must be screened from view by walls constructed of the same materials and finishes as the building or by a solid landscape screen. These screens must be a minimum of 6 feet in height. Plants must be placed so as to create a minimum 6-foot-tall solid screen at the time of installation. All landscaping must be irrigated and must be replaced if damaged.
- 14. Site Amenities: An enhanced crosswalk must be provided across Chapel Hill Road in accordance with the following standards or alternative standards approved by the Director of Engineering:
 - a. Differentiated paving materials consisting of pavers or stamped concrete;
 - b. Standard Manual of Uniform Traffic Control Devices Traffic Signage and Striping; and
 - c. A Rectangular Rapid-Flash Beacon at each end of the crossing.
- 15. Building Height: Buildings located equal to or more than 725 feet from the Dallas North Tollway frontage road must be no more than five stories, 80 feet in height.
- 16. Multiuse Growth Management: No more than 50% of the total square footage within the district is permitted to be residential uses at any time.
- 17. Governance Association: No final plat shall be approved for single-family residential development and no building permits for development within the planned development district will be accepted or approved until a property owner's governance association is established, and approved as to form and execution by the City Attorney and recorded in the Official Property Records of Collin County. The associated A governance association will be responsible for maintaining all common property, improvements, and amenities within the district. It and shall have power sufficient to assess and collect dues and charges as required to perform its responsibilities."

MC/hm

cc: Christina Sebastian, Land Records Planning Manager Melissa Kleineck, Lead Planner Justin Cozart, Sr. GIS Technician Jeanna Scott, Building Inspections Manager Dorothy Alatorre, Sr. Administrative Assistant - Neighborhood Services



AGENDA ITEM NO. 4A

PUBLIC HEARING: Zoning Case 2024-020

PETITIONERS: Centennial Waterfall Willow Bend, LLC, The Neiman Marcus Group, LLC, Macy's Retail Holdings, LLC, and Dillard's, Inc.

CASE PLANNER: Molly Coryell, AICP

DESCRIPTION: Request to amend Planned Development-71-Regional Commercial to include development standards for single-family residences and modify standards for phasing, open space, and other related standards on 89.1 acres located on the west side of the Dallas North Tollway, 305 feet north of Park Boulevard. Located within the Dallas North Tollway Overlay District with Specific Use Permit No. 570 for Automobile Leasing/Renting. Tabled November 4, 2024, December 6, 2024, and January 6, 2025. Project #ZC2024-020.

EXECUTIVE SUMMARY

The subject property is zoned Planned Development-71-Regional Commercial (PD-71-RC), which was approved in February 2024 to facilitate partial redevelopment of The Shops at Willow Bend regional shopping mall. The primary purpose of this request is to incorporate single-family residence uses into the redevelopment plans, which requires revisions to the Planned Development (PD) standards, the concept plan, and the adopted open space plan. The revised concept plan now maintains the northern wing of the existing mall and demolishes the southern wing, which is the reverse of the previously approved plan.

Major topics of consideration for this request include:

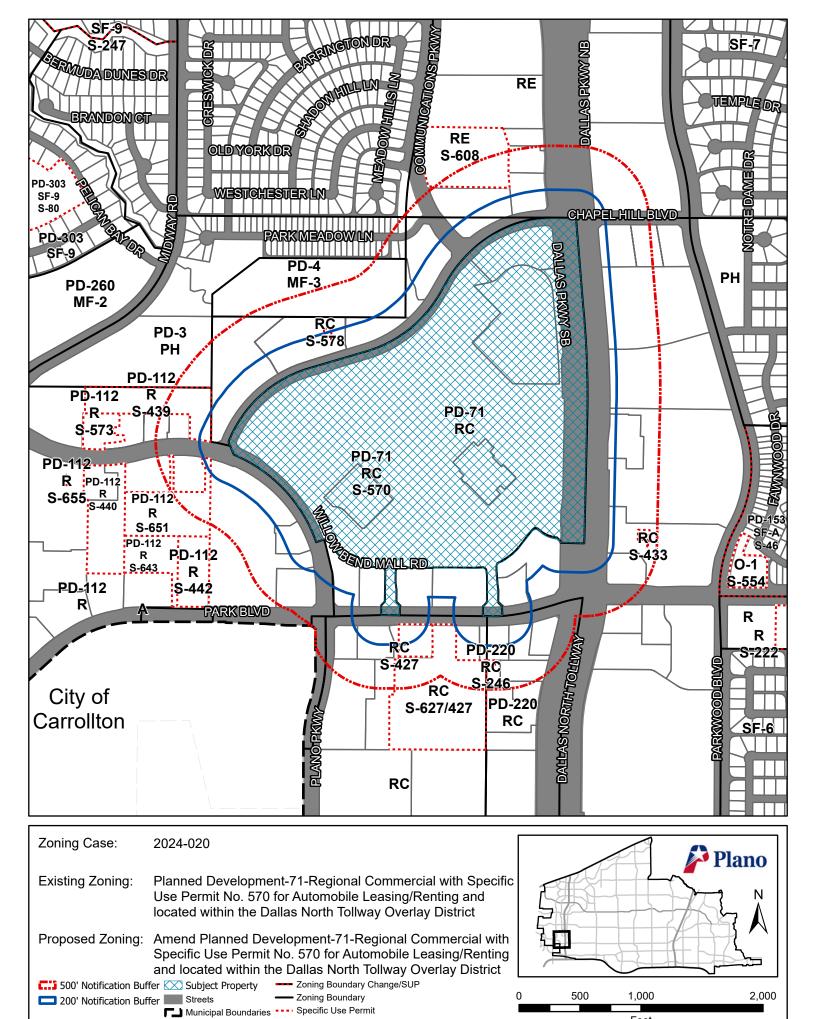
- <u>Single-Family Residences</u> PD stipulations have been updated to allow single-family residence attached and detached as a permitted uses and incorporate applicable development standards. Single-family attached uses will follow the development standards of the Urban Mixed-Use (UMU) zoning district and single-family detached uses will follow the development standards in Planned Development-65-Central Business-1 (PD-65-CB-1), with some site-specific modifications. As shown in the associated revised concept plan, 50 single-family residence attached units are proposed at the corner of Plano Parkway and Chapel Hill Boulevard. The applicant is requesting flexibility to construct additional single-family residence attached units, subject to the existing cap of 965 total residential units.
- <u>Conformance to the Comprehensive Plan</u> The subject property is located within the Suburban Activity Center (SA) category of the Future Land Use Map. The purpose for SA areas is to encourage the transition of traditional commercial centers to destination shopping and entertainment areas with an integrated mix of uses and a highly walkable form and design. The request includes an allowance for single-family attached residential units, which would

marginally and/or greatly improve the Housing Mix. If approved and developed in accordance with the revised concept plan, this request would move closer to the recommendations of the SA dashboard. However, it should be noted the applicant is retaining the ability to construct all 965 units without any single-family units.

- Open Space & Amenities The request maintains the minimum usable open space of 10 acres, of which 7 acres must be accessible to the public. PD stipulations will be modified to reduce the standard for contiguous, public active open space from 2.0 to 1.5 acres to correspond with the change to the interior mall courtyards; however, the locations of usable open space will now be more centrally located within the redevelopment with a design that better integrates the mix of use uses. The open space plan continues to be adopted as part of the ordinance, ensuring predictability for the design.
- <u>Phasing</u> Phasing standards have been updated to reflect the corresponding changes to the revised concept plan. Similar to existing stipulations, specified open space areas on the Open Space Plan will be required prior to completion of each residential phase.

For these reasons, staff recommends approval of the request.

A revised open space plan is included as part of this item, which, if approved, is to be adopted as part of the Ordinance. The associated revised concept plan is included as Agenda Item No. 4B.



Source: City of Plano

Feet



The applicant is requesting to amend Planned Development-71-Regional Commercial to include development standards for single-family residences (attached and detached) and modify standards for phasing, open space, and other related standards.

Zoning – Per Section 10.1100 of the Zoning Ordinance, the purpose of the RC district is as follows:

The RC district is a cultural district intended for use in conjunction with a Residential Employment (RE) district in high-visibility locations, which are of regional cultural importance to the community due to its significance for generating economic investment. It provides for retail and service uses at appropriate nodes within the corridor of specified tollways and expressways serving Plano and surrounding communities, in addition to office and limited manufacturing uses. The district's standards are designed to ensure compatibility between various uses within a corridor and surrounding residential neighborhoods.

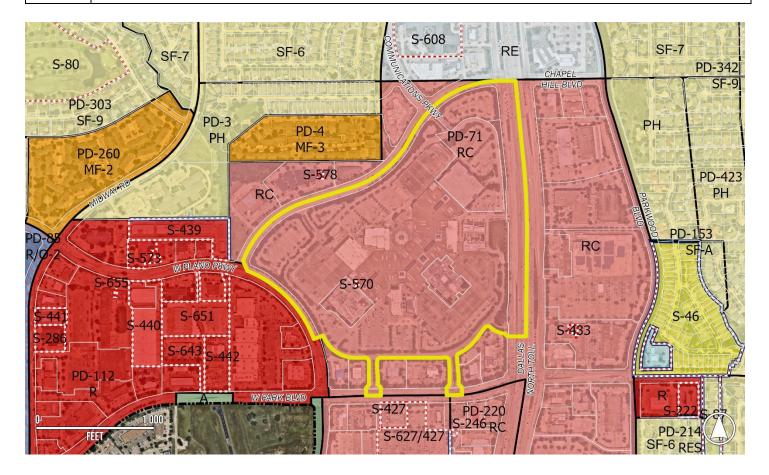
<u>Planned Developments</u> – A Planned Development (PD) district provides the ability to amend use, height, setback, and other development standards at the time of zoning to promote innovative design and better development controls appropriate to both off- and onsite conditions.

History

The Shops at Willow Bend mall originally opened in 2001. The subject property was rezoned to PD-71-RC in February 2024. The applicant submitted this request to modify PD-71-RC after the Planning & Zoning Commission approved their request to waive the 2-year waiting period for zoning petitions at the September 3, 2024, meeting.

Surrounding Land Use and Zoning

North	The properties across Chapel Hill Boulevard are zoned Regional Commercial (RC), Planned- Development-4-Multifamily Residence-3 (PD-4-MF-3), and Regional Employment (RE), and include Specific Use Permit No. 578 (S-578) for Day Care Center. These properties are developed with a government facility, medical offices, general/administrative offices, multifamily residences, a personal service shop, a day care center, and a bank.
East	The properties across the Dallas North Tollway are zoned RC, including one property with Specific Use Permit No. 433 (S-433) for Private Club. These properties are developed with banks, medical offices, professional/general administrative offices, a health/fitness center, restaurants, and retail stores.
South	The properties immediately adjacent to the south are zoned RC and developed with a retail, store, restaurants, and banks.
	The properties further to the south across Park Boulevard are zoned RC and PD-220-RC, with Specific Use Permits, including S-427 for Building Material Sales, S-627 for Truck/Bus Leasing, and S-246 for Commercial Antenna Support Structure. These properties are developed with a superstore, banks, restaurants, a medical office, a health/fitness center, minor vehicle repair, and retail stores.
West	The property across Plano Parkway is zoned Planned Development-112-Retail (PD-112-R) and is developed with retail stores, a personal service shop, and a restaurant.



Proposed Planned Development Stipulations

PD-71-RC is proposed to be amended as follows (additions are indicated by underline; deletions are indicated by strike-through):

"The Permitted uses and standards shall be in accordance with the RC, Regional Commercial zoning district, unless otherwise specified herein:

- 1. Uses:
 - a. Additional Permitted Uses:
 - i. Independent Living Facility
 - ii. Mid-rise Residential
 - iii. Multifamily Residence
 - iv. Private Club
 - a) Private Clubs 8,000 square feet or less in gross floor area are allowed by right;
 - b) Private Clubs greater than 8,000 square feet in gross floor area are allowed with approval of a Specific Use Permit; and
 - c) Receipts must be maintained to ensure compliance with city requirements for 35% minimum food sales.
 - v. Single-Family Residence (Attached)
 - vi. Single-Family Residence (Detached)
 - b. Additional Prohibited Uses:
 - i. Engine repair shop (small)
 - ii. Funeral Parlor/Mortuary
 - iii. Manufacturing (Light-intensity)
 - iv. Mausoleum/Cemetery
 - v. Vehicle Repair (Minor/Fuel Station)
- 2. Front Yard Setbacks (exclusive of Single-Family Residence (Attached) and Single-Family Residence (Detached) uses):
 - Lots fronting public right-of-way: 50 feet; 40 feet for Lot 13, Block 1; 30 feet for Lot 17, Block 1.
 - b. Lots fronting quasi-public streets: 75% of the building face must be within 15 feet of the outside edge of quasi-public street easements or fire lanes designed to Type G street standards. If easements are present or public open space, patio dining, plaza or other public amenity is provided, 75% of the building face must be built to the easement line, open space, or public amenity.
- 3. Mid-rise Residential, Multifamily, and Independent Living Facility <u>Residential</u> Development Standards:
 - a. Maximum Number of Units:

Description	Standard Requirement
Total Maximum Number of Residential Units (total	965
combination of Single-family Residence (Attached),	
Single-Family Residence (Detached), Mid-rise Residential,	
Independent Living, and Multifamily Residence Units)	
Maximum number of Mid-rise Residential, Independent	957
Living, Single-Family Residence (Attached), and Single-	
Family Residence (Detached) Units	
Maximum number of Multifamily Residence Units	40

- b. No off-street loading docks shall be required for buildings containing residential uses. Offstreet loading docks for nonresidential uses may not be located adjacent to or across a street or alley from buildings containing residential uses unless the loading dock is screened in accordance with the following:
 - i. Solid metal gates
 - ii. Masonry screening walls (in accordance with Article 20)
 - iii. Overhead doors
 - iv. Any combination of the above
- c. <u>Mid-rise Residential</u>, <u>Multifamily</u>, and <u>Independent Living Facility Development</u> <u>Standards</u>:
 - i. Area, Yard, and Bulk Requirements:

Minimum Side Yard	None
Maximum Lot Coverage	70% 75%
Maximum Floor Area Ratio	2.7:1

- ii. Miscellaneous Area, Yard, and Bulk Requirements:
 - a) No residential uses are permitted within the EHA-1 line, as shown on the open space plan.
 - b) Mid-rise residential development is exempt from the supplemental regulations of Section 15.800 (Multifamily Residence) of the Zoning Ordinance.
 - c) Side yard setbacks are exempt from the provisions of 13.500.3K (Side Yard Regulations) of the Zoning Ordinance.
 - d) Rear yard setbacks are exempt from the provisions of 13.500.4A (Rear Yard Regulations) of the Zoning Ordinance.
- iii. Stoops, Patios, and Balconies:
 - a) A minimum of 40% of mid-rise residential units must have a balcony with a minimum depth of 5 feet and a minimum width of 7 feet.

- b) Except when non-residential uses are provided on the ground floor, each building must include a porch, stoop, or patio at the front façade.
- c) Canopies, balconies, stoops, bay windows, and awnings may extend up to 5 feet into the front yard setbacks.
- iv. Multifamily Residence units:
 - a) Each ground-floor unit must include a porch or stoop at the front façade.
 - b) Buildings must be three or four stories in height and oriented to directly front to open space on Lots 14 as shown on the adopted open space plan.
- v. Phasing Refer to Section 11 (Open Space and Phasing) for phasing requirements.
- d. Single-Family Residence (Attached) Development Standards.
 - i. <u>Except as provided in 3.d.ii. below, Single-Family Residence (Attached) uses shall</u> <u>comply with Urban Mixed-Use District area, yard, and bulk requirements regarding</u> <u>Single-Family Residence (Attached) uses, except as otherwise noted below.</u>
 - ii. <u>All of the lots within a development may abut a mews street as the only point of street frontage and access.</u>
- e. Single-Family Residence (Detached) Development Standards
 - i. Minimum Lot Area: 875 square feet
 - ii. Minimum Lot Width: 25 feet
 - iii. Front Yard Setbacks:
 - a) <u>Minimum Setback from a Public Street, Quasi-public Street, Mews Street,</u> <u>Slip Road, or Access and Utility Easement: None, except the distance from</u> <u>any garage to the right-of-way or easement line shall be 8 feet or less, or</u> <u>20 feet or greater in length.</u>
 - b) <u>Maximum Setbacks: From all other Public Streets, Mews Streets, Slip</u> <u>Roads, or Access and Utility Easements: 20 feet from back of street curb</u> <u>or easement line to building.</u>
 - iv. Minimum Side Yard Setback: None
 - v. <u>Maximum Height: 3 story; 50 feet.</u> <u>Outdoor living areas, patios, and or decks are</u> allowed on second and third stories of buildings as long as they are within the 50foot maximum building height.

- vi. <u>Buildings must be separated by a minimum distance of 3 feet.</u> A minimum 3-footwide maintenance easement shall be placed between lots to allow for property owner maintenance. The easement may be split between lots as long as the minimum 3-foot distance is provided.
- vii. Easements shall be provided with the final plat over, across, and upon each lot for the benefit of adjoining lots where necessary for the following on said adjoining lots: (i) roof overhangs not exceeding 2 feet in width, (ii) brick ledges which support exterior veneer walls, and (iii) associated brick and veneers not exceeding 6 inches in width.
- viii. Lots may take access from a public street, mews street, slip road, or access and utility easement. Units may front on an access and utility easement. The access and utility easement shall be a minimum of 24 feet wide, paved and maintained by the governance association.
- ix. <u>Garages for single-family residence detached uses shall not front on the Quasi-Public Street as shown on the adopted Open Space Plan or Type D and above thoroughfares.</u>
- 4. Hotel Development Standards:
 - a. Area, Yard, and Bulk Requirements:

Description	Standard Requirement
Maximum Floor Area Ratio	5.4:1

- 5. Office Development Standards:
 - a. Area, Yard, and Bulk Requirements:

Description	Standard Requirement
Maximum Lot Coverage	70%
Maximum Floor Area Ratio	5:1

- 6. Retail Development Standards: Regulations of Section 15.1100 (Regional Shopping Malls) will apply regardless of the total square footage in this development.
- 7. Lot Frontage and Access: For the purposes of this development, internal lots are not required to have frontage to a public street but are required to have access to a public street through a dedicated easement.
- 8. Parking:
 - a. Minimum parking for Retail and Restaurant uses: 1 space per 300 square feet
 - b. <u>On-street parking within the quasi-public street network shall not be credited towards the</u> required parking of any adjacent lot or building, except that it can be used to meet the visitor parking requirements for single-family uses.

- c. Parking Requirements for Single-Family uses: 2.25 spaces per dwelling unit. 2 off-street parking spaces shall be provided within attached garages, adjacent to each unit or within 100 feet of each unit if established with site plan approval. One-fourth visitor parking space shall be provided within 600 feet of each unit. The visitor requirement may be eliminated or reduced at the time of site plan or subdivision plat approval with a finding that there is adequate on-street parking for visitors.
- 9. Building Design: Building Design Requirements for structures constructed after February 12, 2024:
 - a. No primary facade (a facade directly facing a public right-of-way or quasi-public street) may exceed a length of 150 feet without articulations. The primary façade must have at least two required articulations separated by no more than 50 feet. Each articulation must have a minimum depth of 1 foot for a minimum length of 5 feet. Articulations may include:
 - i. Architectural details such as raised bands and cornices;
 - ii. Architecturally prominent entrance;
 - iii. Attached tower or turret;
 - iv. Awnings and trellis;
 - v. Balconies;
 - vi. Columns;
 - vii. Notched setbacks;
 - viii. Variation in fenestration technique; or
 - ix. Other techniques approved by the Director of Planning.
 - b. Exterior insulating finishing systems (EIFS) are prohibited on the ground floor primary façade and may comprise no more than 10% of the upper-level primary facade.
 - c. Windows, Doors, and Ceiling Height:
 - i. With the exception of parking garages, podium garages, and loading and service areas, 60% of the first floor of nonresidential buildings and live/work/flex space units must consist of windows and doors.
 - ii. Live/work/flex space units must have an exterior entrance.
 - iii. Nonresidential space must have a minimum floor-to-ceiling height of 12 feet; however, live/work/flex space must have a minimum floor-to-ceiling height of ten feet.
 - d. Glazing Requirement:
 - i. Upper-level primary facades that contain non-residential uses must maintain a minimum of 30% glazing.
 - ii. Residential and non-primary facades for non-residential buildings must maintain a minimum of 30% glazing.

- 10. Parking <u>StructuresGarages</u>: For parking <u>structuresgarages</u> constructed after February 12, 2024, the following parking garage structure requirements apply:
 - a. Except as otherwise provided, parking structuresgarages shall be wrapped by the principal building which the structure serves. The parking structure garage must be screened for portions that are not wrapped so that architectural and landscape components articulate the facade. Structure parking must be designed to minimize the ground-level view of automobiles below their hoodlines and light fixtures. Screening may be achieved through the use of louvered, solid, or opaque vertical screening elements.
 - b. When parking structuresgarages are located at the intersections of public rights-of-way and/or quasi-public streets, corner architectural elements must be incorporated, such as but not limited to corner pedestrian entrances, glazing, and signage.
 - c. Parking <u>structuregarage</u> ramps must be internal to the structure and must not be clearly visible from any adjacent right-of-way except for entrances to parking garage ramps.
 - d. For lots developed with only a parking garage, the maximum lot coverage may be up to <u>100%</u>.
- 11. Open Space and Phasing:
 - a. The open space plan is adopted as part of this ordinance. <u>A change to the open space</u> plan is not required for change of use from Mid-rise Residential to Single-Family <u>Residence (Attached) or Single-Family Residence (Detached), provided the minimum</u> <u>amount of required open space as described in Section 11.b is provided.</u>
 - b. A minimum of 10 acres of usable (active) open space must be provided in accordance with the open space plan, of which a minimum of 7 acres must be available to the public. The Interior Public Open Space (both ground floor and second floor), as shown on the open space plan, may count towards public usable open space.
 - c. No residential units within Public Open Space Zone B may be issued a Certificate of Occupancy until area B-1 is provided within Zone B in accordance with the open space plan. No more than 360 residential units within Zone B may be issued a Certificate of Occupancy until all open space areas are provided in Zone B in accordance with the open space plan.
 - d. No residential units within Public Open Space Zone C may be issued a Certificate of Occupancy until area C-1 is provided within Zone C in accordance with the open space plan.
 - e. <u>No residential units within Public Open Space Zone D may be issued a Certificate of</u> <u>Occupancy until area D-1 and A-1 is provided within Zone D and Zone A in accordance</u> <u>with the open space plan.</u>
 - f. Private active open spaces shall be provided per the open space plan before issuing a certificate of occupancy for adjacent buildings as follows:

- i. <u>For Single-Family Residence (Attached) uses and Single-Family (Detached) uses</u>, <u>private open space shall be included as part of the final plat</u>.
- ii. <u>For all other uses, private open space shall be provided before issuing a Certificate</u> <u>of Occupancy for adjacent buildings.</u>
- g. At least 2-<u>1.5</u> acres of the total usable open space must be contiguous.
- h. The district must have no usable open space dimension of less than 15 feet.
- Usable open space must not include rooftops; accessory buildings, except those portions of any building designed specifically for recreational purposes; parking areas; or rightsof-way or easements for streets or alleys, floodway facilities, or electrical transmission lines.
- j. Usable open space must not have a slope exceeding 10%.
- k. Above-ground utilities may not be located within any public usable (active) open space as shown on the open space plan.
- 12. Street Design:
 - a. The internal drives must be constructed as quasi-public streets and designed in accordance with Type G (Mixed-use) Streets as described in the City of Plano Street Design Standards, except that as follows:
 - i. <u>Travel lanes on quasi-public streets shall have a minimum width of 12 feet.</u>
 - ii. The design of quasi-public streets connecting to Chapel Hill Boulevard and Dallas Parkway may be modified as shown in the open space plan.
 - b. Internal drives providing direct vehicular access to Single-Family Residence (Attached) uses may be designed in accordance with the Mews Streets as described in the City of Plano Street Design Standards.
 - c. A quasi-public street easement must be dedicated for all quasi-public streets, and a fire lane must be located within all quasi-public street easements.
 - d. Lots may derive required access and street frontage from quasi-public streets and may be platted to the center line of quasi-public streets.
 - e. Quasi-public streets are required where shown on the open space plan with adjacent development. The quasi-public street connection to Dallas Parkway is required with the development of Lot 15.
- 13. Screening Requirements:
 - a. Screening requirements for loading docks or spaces, trash collection facilities (dumpsters, compactors, and related devices), and vehicle or truck service bays located along the Dallas North Tollway/Dallas Parkway frontage may be modified where screening and circulation is deemed acceptable through the site plan approval process.

- b. Roof-mounted mechanical units must be screened in accordance with Section 20.300 (Mechanical Screening Requirements) of the Zoning Ordinance. Ground-mounted mechanical units must be screened from view by walls constructed of the same materials and finishes as the building or by a solid landscape screen. These screens must be a minimum of 6 feet in height. Plants must be placed so as to create a minimum 6-foot-tall solid screen at the time of installation. All landscaping must be irrigated and must be replaced if damaged.
- 14. Site Amenities: An enhanced crosswalk must be provided across Chapel Hill Road in accordance with the following standards or alternative standards approved by the Director of Engineering:
 - a. Differentiated paving materials consisting of pavers or stamped concrete;
 - b. Standard Manual of Uniform Traffic Control Devices Traffic Signage and Striping; and
 - c. A Rectangular Rapid-Flash Beacon at each end of the crossing.
- 15. Building Height: Buildings located equal to or more than 725 feet from the Dallas North Tollway frontage road must be no more than five stories, 80 feet in height.
- 16. Multiuse Growth Management: No more than 50% of the total square footage within the district is permitted to be residential uses at any time.
- 17. Governance Association: <u>No final plat shall be approved for single-family residential</u> <u>development and no</u> building permits for development within the planned development district will be accepted or approved until a property owner's governance association is established, <u>and approved as to form and execution by the City Attorney and recorded in the Official Property</u> <u>Records of Collin County.</u> The associated <u>A</u> governance association will be responsible for maintaining all common property, improvements, and amenities within the district. It and shall have power sufficient to assess and collect dues and charges as required to perform its responsibilities.

STAFF PRELIMINARY REPORT – CONFORMANCE TO THE COMPREHENSIVE PLAN

<u>Guiding Principles</u> – This set of Guiding Principles to the Comprehensive Plan establishes overarching themes that apply to all policies and actions and express values for Plano Today, Plano 2050, and Plano Together. Since the principles do not stand alone but are used in concert with one another and carry across the Plan as a whole, each principle must be judged through a lens that incorporates all other principles to be fully and accurately understood. As such, the Commission is encouraged to review the full list of Guiding Principles and judge zoning requests through the lens of all principles.

Core Policies: The following policies serve as the fundamental basis for all staff recommendations for zoning cases.

- <u>Land Use</u>: Plano will support a system of organized land use to provide housing and employment choices aligned with the market, where new and redevelopment areas respect the viability and quality of life for existing neighborhoods, businesses, and institutions.
- <u>Redevelopment & Growth Management</u>: Plano will protect and preserve the well-established built environment of Plano and prevent overcrowding by requiring new growth and redevelopment to respect the unique development patterns, suburban character, housing needs, infrastructure capacity considerations, and fiscal constraints of our community.

Future Land Use Map Category & Dashboard

Future Land Use – The subject property is located within the <u>Suburban Activity Centers (SA)</u> category of the Future Land Use Map (FLUM).

Description: The SA category applies to areas with large commercial and mixed-use developments that serve the specialty shopping, dining, service, and entertainment needs at the intersections of high traffic corridors. These areas are typically 50-100 acres in size and anchored by major retailers, superstores, large grocers, or theaters. Hotels, office, and institutional uses are supportive uses in these centers. When provided, residential uses should be incorporated within cohesively planned, mixed-use developments of moderate density and intensity.



The proposed modifications to the existing development standards include allowances for both singlefamily attached and detached housing types, updates to the quasi-public street network, and modifications to the open space plan. The request is consistent with the Description of the SA category as the modifications create a more walkable, activated, and thoughtfully planned mixed-use development.

The following priorities are applicable to this request:

Priority #1: Creating destination shopping and entertainment centers.

The proposed modifications for the redevelopment of the existing regional mall create a more walkable, activated, and thoughtfully planned mixed-use development that will better support the transition of the subject property to a destination shopping and entertainment center. Thus, the request meets priority #1.

Priority #2: Activated open space, quality building materials, and walkable streetscapes internal to the development.

The modifications to the open space and quasi-public street network, as shown on the revised open space plan, offers more centralized activate open space and walkable streetscapes that better serves both residents and visitors. Thus, the request meets priority #2.

Priority #3: Thoughtfully and cohesively planned mix of uses.

The request to allow single-family attached and detached housing types would provide a more balanced and integrated mix of residential and nonresidential uses. Thus, the request meets priority #3.

FLUM – SA Description and Priorities			
Description		Meets	
Priorities	#1: Creating destination shopping and entertainment centers.	Meets	
	#2: Activated open space, quality building materials, and walkable	Meets	
	streetscapes internal to the development.		
	#3: Thoughtfully and cohesively planned mix of uses.	Meets	

<u>Mix of Uses</u> – The modifications as proposed do not alter the maximum number of residential units permitted in PD-71-RC. Existing zoning allows for 965 units to be developed as multifamily/mid-rise units; proposed modifications allow up to 957 units be developed as single-family attached and detached units. If any number of the residential units are developed as single-family attached or detached this could marginally and/or greatly improve the Housing Mix and move closer to the recommendations of the SA Mix of Uses Dashboard, resulting in an overall positive impact. Thus, findings would not be required.

Additionally, the proposed modifications have marginal impacts on the overall Land Use Mix and Employment Mix and remain consistent with the recommendations of the SA category.

FLUM – SA Mix of Uses	
Land Use Mix	Meets
Employment Mix	Meets
Housing Mix	Meets

<u>Desirable Character Defining Elements in SA Designation</u> – The request partially complies with the Character Defining Elements of the SA Dashboard, as outlined in the table below. However, there are four notable variations from the recommendations of the Comprehensive Plan:

• **Density** – As noted in the associated revised concept plan, 31.8 dwelling units per acre (DUA) is proposed for the SF-A portion of the development and 99.7 DUA for the multifamily portion; the overall proposed density inclusive of all phases of residential development is 74.6 DUA.

Although the proposed density will likely exceed the recommendation of the SA category, no additional units are proposed with this request. Additionally, it is expected that the introduction of a mix of SF-A and SF-D units would result in an overall less dense development than allowed under existing zoning. The PD stipulations as proposed include language that clarifies that the SF-A portion of the development will follow UMU standards; UMU standards allow for a maximum density of 40 DUA. Findings will not be required to approve this request as the proposal would result in a less dense development, moving closer to the recommendations of the SA category.

- Intensity With this request, the lot coverage would be 39.6%. Although this is less than the recommended lot coverage of 50-75%, the request increases lot coverage, bringing the overall percentage closer to the recommended range.
- Open Space As proposed on the open space plan, the applicant is committing to 13.2% active open space, which is less than the 15-20% active open space recommended by the SA Dashboard. However, existing zoning included 9.2% active open space; the modified development plan proposed results in a 4% increase of active open space.
- Block Pattern & Streetscape The plan recommends a short to medium block grid. The new development pattern utilizes the preferred block pattern standard; however, the existing mall area does not.

FLUM – SA Desirable Character Defining Elements				
Element	Recommended	Proposed	Analysis	
Building Height	1 to 5 Stories	1 to 11; existing zoning allows up to 20 stories and building height is restricted to 5 stories within the western portion of the subject property.	No Change (Meets)	
Density	SF: 4 to 22 DUA MF: 10 to 50 DUA	SF: 31.8 DUA MF: 99.7 DUA	Net Positive Change (Meets)	
Intensity	Moderate (50 to 75% Lot Coverage)	Low: 39.6% Lot Coverage	Net Positive Change (Meets)	
Open Space	15% to 20% Active Open Space	13.2% Active Open Space	Net Positive Change (Meets)	
Parking Orientation	Res: Structured, on-street Non-res: Mix of structured, on- street, surface lots, valet	Mix of on-street, structured, surface lots, and valet.	Meets	
Block Pattern & Streetscape	Short to Medium Block Grid Urban and Traditional Streets	Medium to wide block grid Urban and Traditional Streets	Partially Meets	
Multimodal Access: Automobiles	MEDIUM: May require short walk to destination	A short walk may be required from business to business.	Meets	
Multimodal Access: Transit	MEDIUM: Served by bus	Served by Dart Bus Route #239.	Meets	
Multimodal Access: Micromobility	MEDIUM: Connected to trails and bike routes	On-street Bike Route #30 and #13 are located directly to the north of the site.	Meets	
Multimodal Access: Pedestrians	MEDIUM: Highly walkable internal to the site	Internal sidewalks are proposed along streets to improve walkability.	Meets	

Other Comprehensive Plan Maps

<u>Thoroughfare Plan Map</u> – The proposed planned development stipulations and associated concept plan show quasi-public streets and pedestrian infrastructure, which are required to be designed in accordance with Type G (Mixed-Use) Streets as described in the City of Plano Street Design Standards. This request shows the street, bicycle, and pedestrian infrastructure consistent with the Street Design Standards and is in conformance with the recommendations of the Throughfare Plan Map.

<u>Expressway Corridor Environmental Health Map</u> – Portions of the subject site are located within Environmental Health Area One (EHA-1) and Environmental Health Area Two (EHA-2). However, no sensitive land uses are proposed within these boundaries as shown on the associated concept plan and the applicant has not proposed modifications to the planned development stipulation that would require residential uses to be placed outside of the EHA-1. Therefore, an Environmental Health Area (EHA) Site Analysis and mitigation are not required.

The request is in conformance with and would not require improvements applicable to the <u>Bicycle</u> <u>Transportation Plan Map</u> and <u>Parks Master Plan Map</u>.

Additional Comprehensive Plan Policies – The following policies are applicable on a case-by-case basis depending upon the type, location, and general nature of the request.

<u>Redevelopment and Growth Management Policy: Action 1 (RGM1)</u> – Review zoning change requests for consistency with the Future Land Use Map and Dashboards. Requests that do not conform to the mix of uses, density, and building heights as described in the Dashboards are disfavored. Occasionally allow proposals that do not strictly conform to these criteria, yet are found consistent with the Guiding Principles of the Comprehensive Plan and substantially beneficial to the immediate neighbors, surrounding community, and general public interest, to be approved with a vote by City Council. Such approval would be carefully deliberated and justified by findings, after gathering and considering substantial community input.

The request as proposed will result in improvements to the SA Dashboard housing mix and density recommendations; thus, the request is considered to be consistent with RGM1 and findings will not be required to approve the request.

<u>Redevelopment of Regional Transportation Corridors (RRTC) Policy</u> – Plano will encourage reinvestment and redevelopment of identified regional transportation corridors to create cohesive developments that incorporate well-designed commercial, retail, and housing opportunities, where those uses are appropriate according to the Future Land Use Map and other related Comprehensive Plan standards.

This request furthers the goal of reinvestment in regional transportation corridors by incorporating welldesigned commercial, retail, and housing opportunities and bringing new life to a retail-abundant site. This request is consistent with this policy.

<u>Redevelopment and Growth Management Policy: Action 5A (RGM5A)</u> – No more than 50% square footage for residential uses. Requests should also conform with other identifying elements (density, building height, etc.) in the applicable Dashboard descriptions. Requests that do not conform with these requirements must be justified by findings.

The applicant is not proposing modifications to the Multiuse Growth Management stipulation which requires the subject property to maintain conformance with RGM5A; thus, the request is consistent with RGM5A.

<u>Redevelopment and Growth Management Policy: Action 5B (RGM5B)</u> – Phasing requirements that prevent the disproportionate completion of residential uses prior to nonresidential uses within the development. Nonresidential square footage must constitute a minimum of 33% of all square footage approved for occupancy during development (e.g., every 2 square feet of residential development requires at least 1 square foot of nonresidential development)

With this request, the applicant proposes to remove nonresidential square footage and replace it with residential uses; however, the requested residential square footage will still allow for the 2 to 1 balance recommended by this policy as majority of the nonresidential uses of the existing mall is to be retained. Thus, phasing is not required to meet this action and this request is consistent with RGM5B.

<u>Redevelopment and Growth Management Policy: Action 5C (RGM5C)</u> – Key design features provided prior to or concurrent with the construction of any residential uses. These include elements of the development supporting the long-term value to the overall community, and specifically any new residents, such as open/green space, amenities, street enhancements, and trails.

No changes are proposed to the planned development stipulations related to phasing which divide the amenities into three phases, requiring open space and pedestrian-oriented streets to be provided with the corresponding phase of residential development. For this reason, the request is consistent with RGM5C.

<u>Redevelopment and Growth Management Policy: Action 8 (RGM8)</u> – Limit new residential development to areas that are appropriate based on individual site considerations and consistency with the Future Land Use Map and Dashboards. Multifamily developments should also meet a housing diversification or economic development need of the city, including transit-oriented development, special housing needs (as defined by the city's Consolidated Plan), or be constructed as part of a high-rise 10 stories or greater.

The request includes allowances for SF-A and SF-D and marginally and/or greatly improves the Housing Mix and move closer to the recommendations of the SA Mix of Uses Dashboard. Additionally, the existing zoning contributes to housing diversity in the city, of which mid-rise multifamily comprises approximately 2% of the city's existing housing stock. Additionally, the request would inject new life into a regional mall with an overabundance of dedicated retail space. Thus, staff finds that the proposal to be consistent with RGM8.

Findings Policy Assessment – Findings are not required to approve this request.

Findings Policy Assessment – Findings are not required to approve this request.

Adequacy of Public Facilities – The following have been reviewed in support of the Facilities & Infrastructure Policy.

<u>Water and Sewer</u> – Wastewater Demand Summary: Analyzing the city's existing gravity wastewater mains, the increase in sewer demand with the proposed land uses indicates substantial additional offsite wastewater improvements are required to meet the demand flows for the property. Since the number of units are not changing, the demands should be roughly equivalent to the existing zoning.

Water Demand Summary: It has been determined, through analysis of the city's existing water distribution system, that the proposed development can be supported during the existing maximum daily demand conditions and during fire flow demands.

<u>Traffic Impact Analysis (TIA)</u> – A TIA was provided with the request which estimates that the redevelopment will generate approximately 1,900 new weekday AM peak hour trips and 1,797 new weekday PM peak hour trips at buildout. Based on the TIA results, the following improvements to the surrounding roadway network will be required:

- Construction of an eastbound right-turn lane from Chapel Hill Boulevard to serve Mall Road C.
- Construction of an eastbound right-turn lane from Chapel Hill Boulevard to serve the North Drive.
- Construction of a westbound left-turn lane from Chapel Hill Boulevard to serve the North Drive.

Additionally, timing adjustments for the intersection of Chapel Hill Boulevard and Dallas Parkway based on recommendations of the TIA will also be considered by the City of Plano at a future date. The TIA concluded the redevelopment could be successfully incorporated into the surrounding roadway networks.

<u>School Capacity</u> – Plano Independent School District has provided a letter regarding school capacity, which staff has included.

<u>Public Safety Response Time</u> – Based on existing personnel, equipment, and facilities, fire emergency response times will be sufficient to serve the site. Residential units in this area will increase EMS and fire calls for service and may impact future staffing levels and the type of equipment assigned.

<u>Parks</u> – The subject property is located within Park Fee Service Area 13. Private open space will be provided to serve residents within the subject property per the planned development standards and open space plan.

<u>Libraries</u> – The subject property is within the Parr Library's service area, and service to future residents would be possible with the current library resources.

Policy or Study	Analysis
Future Land Use Map and Dashboards	· · ·
Description & Priorities	Meets
Mix of Uses	Meets
Character Defining Elements	Partially Meets
Thoroughfare Plan Map	Meets
Bicycle Transportation Plan Map	N/A
Parks Master Plan Map	N/A
Expressway Corridor Environmental Health Map	Meets
Redevelopment of Regional Transportation Corridors Policy	Meets
Redevelopment & Growth Management Policy (RGM) – Action 1	Meets
RGM – Action 5A	Meets
RGM – Action 5B	Meets
RGM – Action 5C	Meets
RGM – Action 8	Meets
Facilities & Infrastructure Policy	Meets

Conformance to the Comprehensive Plan Summary



January 15, 2025

Molly Coryell Senior Planner 1520 K Avenue, 2rd Floor Suite 250, Plano, Texas 75074

RE: Property located along the west side of the Dallas North Tollway and Park Blvd, Plano

Dear Molly,

You have inquired as to the capacities and enrollment projections for the schools impacted by a potential development property located on the west side of the Dallas North Tollway and Park Blvd, Plano

School	2024/25 Enrollment	2025-26 Enrollment (Projected)	2026-27 Enrollment (Projected)	2027-28 Enrollment (Projected)	2028-29 Enrollment (Projected)	Functional Capacity	Program Capacity
Brinker ES	565	559	527	485	498	653	768
Renner MS	1,140	1,122	1,128	1,122	1,113	1,162	1,367
Shepton HS	1,358	1,390	1,292	1,250	1,270	1,765	2,077
Plano West Senior HS	2,560	2,505	2,505	2,505	2,410	2,632	3,097

The following table provides both enrollment and capacity figures.

The enrollment figures are derived from our most recent demographer's report. The 2024-2025 column represents actual enrollment as of October 2024. All other enrollment figures are projected and are based on City zoning as it existed in the Fall of 2024. The impact of any zoning changes since that time (including this requested rezoning) are not yet factored into the projections.

Program capacity figures are based on current building floor plans, and the application of the District's maximum class size to every standard classroom. 22 students max for Kindergarten and Grades 1 through 4, 26 max for Grade 5, and 28 max at the Secondary level.

Functional capacity figures recognize there will always be inherent/uncontrollable inefficiencies in classroom utilization. For instance, as mentioned above, the District limits class sizes in kindergarten through grade 4 to a maximum of 22 students. If a building has three first grade classrooms, it can accommodate up to 66 students (Program Capacity). However, if only 54 students are enrolled in first grade, each class will actually only serve 18 students. The additional capacity of 12 students (66-54) is not utilized as it is not available to other grades or other campuses. In recognition of this variable, the functional capacity is calculated at 85% of the program capacity.

Sincerely.

my W.L

Johnny W. Hill, CPA Deputy Superintendent of Business & Employee Services Plano ISD 2700 W. 15th Street Plano, Texas 75075 469-752-811

STAFF PRELIMINARY REPORT – ANALYSIS & RECOMMENDATION

<u>Revised Concept Plan</u> – Significant changes from the concept plan approved in February 2024 include:

- Plans for the existing mall building previously included demolition of the northern wing (between Neiman Marcus and Dillard's) and maintaining the southern wing (between Neiman Marcus and Macy's). The revised concept plan now includes the reverse design.
- The quasi-public street system previously provided east-west connectivity between Chapel Hill Boulevard to Dallas Parkway. Updated plans now include mostly north-south connectivity between Chapel Hill Boulevard and Park Boulevard.
- The previous plan included mostly mid-rise residential units with a limited number of multifamily residence units designed to resemble townhomes. Updated plans now include 50 single-family residence attached units, offset by a corresponding reduction in the number of mid-rise residential units.

Copies of the previous Concept Plan and Open Space Plan are attached for reference.

<u>Single-Family Residence Uses</u> – The proposed PD stipulations would allow single-family residence attached and detached units as part of the combined total of no more than 965 housing units. As shown on the revised concept plan, the 50 single-family residence attached uses are located at the southeast corner of Plano Parkway and Chapel Hill Boulevard. There are no single-family detached units shown on the revised concept plan at this time; however, the proposed PD stipulations would allow Single-Family Detached uses to be incorporated in the future without the need to submit a zoning change request. The inclusion of single-family homes in the proposed housing mix to provide a more balanced variety of housing options aligns with comprehensive plan recommendations.

Proposed PD stipulations will require single-family uses to develop as follows:

- **Single-Family (Attached) Residences** shall be developed in accordance with the Urban Mixed-Use District (UMU) standards, with an exception that all the lots may abut a mews street as the only point of street frontage and access. Typically, the UMU district only allows a maximum of 50% of single-family residence attached uses abut a mews street as the only point of street frontage and access to ensure there is available on-street parking for the residents.
- **Single-family (Detached) Residences** shall be developed in accordance with the standards in PD-65-CB-1, which apply to the Villas at Legacy West at the southwest corner Communications Parkway and Headquarters Parkway, with minor modifications based on the specific site considerations (e.g., street names).

To accommodate parking needs for future residents, the applicant is proposing a PD stipulation that prohibits attributing any of the development's on-street parking spaces towards required parking for adjacent uses, except for single-family residence uses. There are currently over 200 on-street parking spaces shown on the revised concept plan, of which approximately 50 are located within 1,000 feet of the proposed single-family residence attached lots. If other single-family residence units are incorporated in the future, then required visitor parking will have to meet the minimum parking and distance requirements stipulated in the PD. Based on these site design elements, the proposed modifications to the single-family residence uses are being adequately mitigated.

<u>Open Space and Phasing</u> – PD stipulations will continue to require a minimum of 10 acres of usable (active) open space, of which 7 acres should be accessible to the public. Of the 10.03 acres shown on the revised concept plan, approximately 6.2 acres are new open space, and 3.8 acres are existing. Of note, existing open space includes 1.5 acres of indoor space that will be maintained in the mall's central walkways (both ground and second floor) that are open to the public during mall hours and are used by individuals for health and recreational purposes.

Of the 7 acres accessible to the public, revised PD stipulations will reduce the number of acres that must be contiguous from a minimum 2 acres to a minimum of 1.5 acres. This reflects the change in plans for demolition of the existing mall, which will now have less of the interior mall courtyards maintained to be credited towards this requirement.

An open space plan subdividing the property into five distinct zones will be adopted as part of the ordinance to establish the required open space areas and acreages. The zones on the open space plan will also be utilized for residential phasing purposes, with PD stipulations restricting the occupation of residential areas without the corresponding development of open space in three distinct locations (Areas A-1, B-1, C-1, and D-1 as shown on the Open Space Plan):

Zones	Residential Units	Public Open Space Required Prior to Completion of Residential Units	Other Open Space Required	Total Open Space
Zone A	0	0.4 acres (Area A-1 for Zone D units)	3.2 acres	3.6 acres
Zone B	322	1.2 acres (Area B-1)	0.8 acres	2.0 acres
Zone C	276	1.2 acres (Area C-1)	0.6 acres	1.8 acres
Zone D	317	0.9 acres (Area D-1)	0.5 acres	1.4 acres
Zone E	50	0.0 acres	1.2 acres	1.2 acres
TOTAL	965	3.7 acres	6.3 acres	10.0 acres

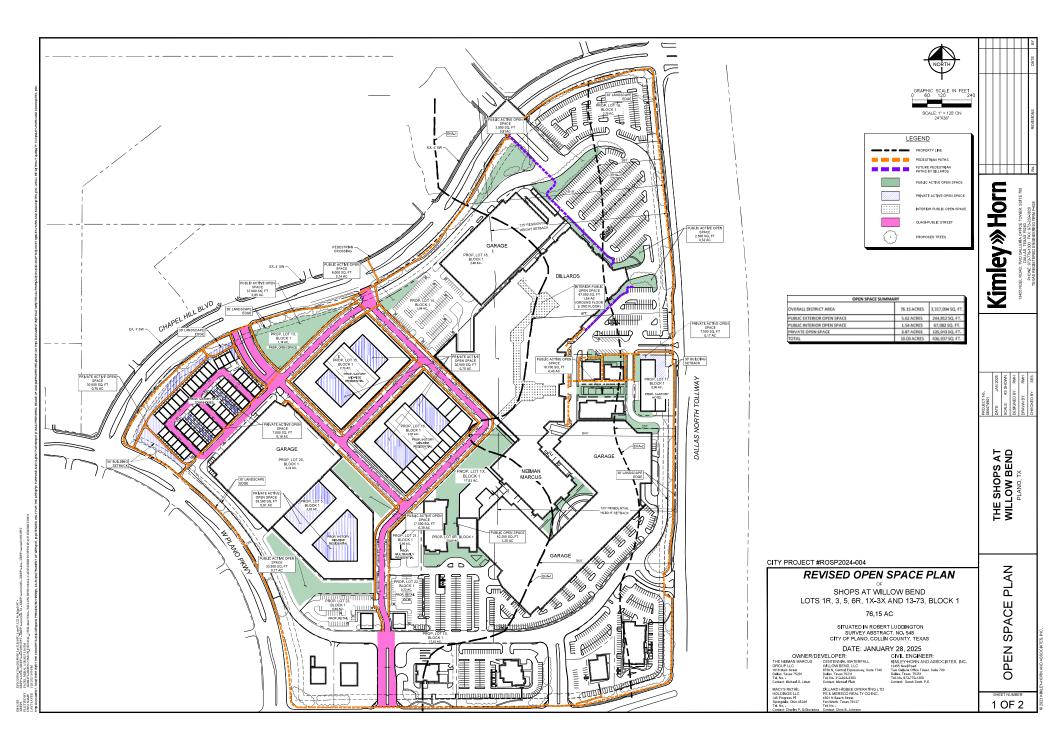
Lot Coverage – Revisions to the concept plan required increasing the lot coverage for multifamily/midrise residential/independent living from 70% to 75%. Additionally, the new lot layout includes parking garages on their own lots. The lot coverage for lots developed solely with parking garages has been increased from 70% to 100%.

SUMMARY:

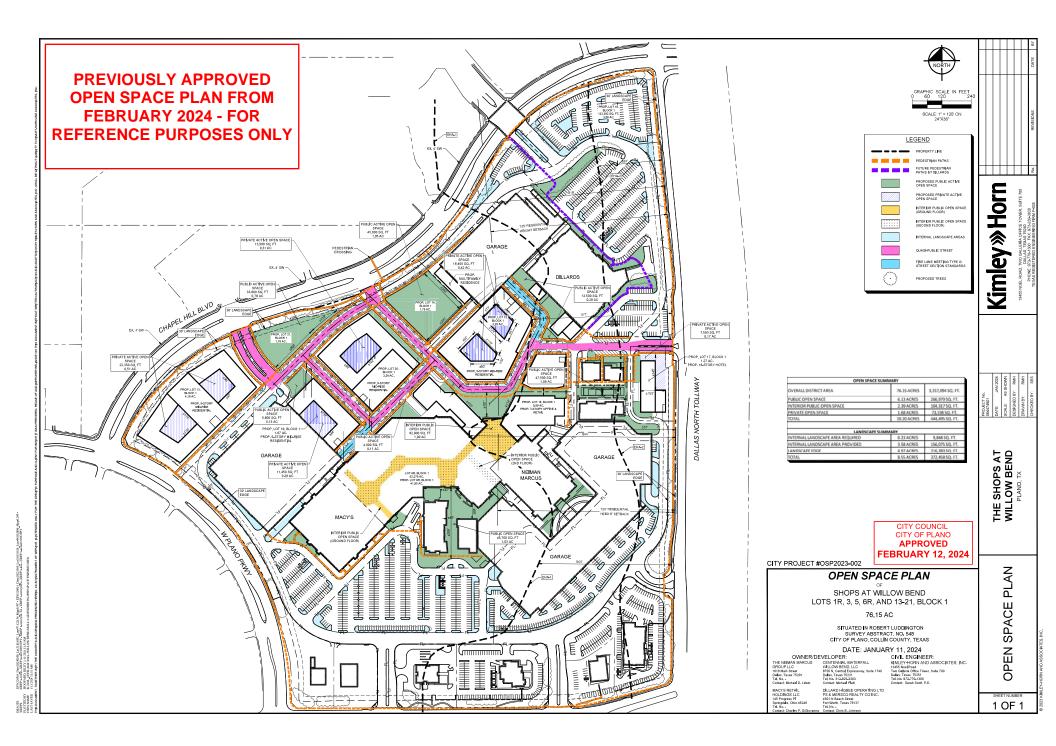
The primary purpose of this request is to incorporate single-family residence uses and revise the design of the redevelopment plans for The Shops at Willow Bend regional shopping mall, requiring revisions to the PD standards, the concept plan, and the adopted open space plan. No increase in the total number of units allowed is proposed.

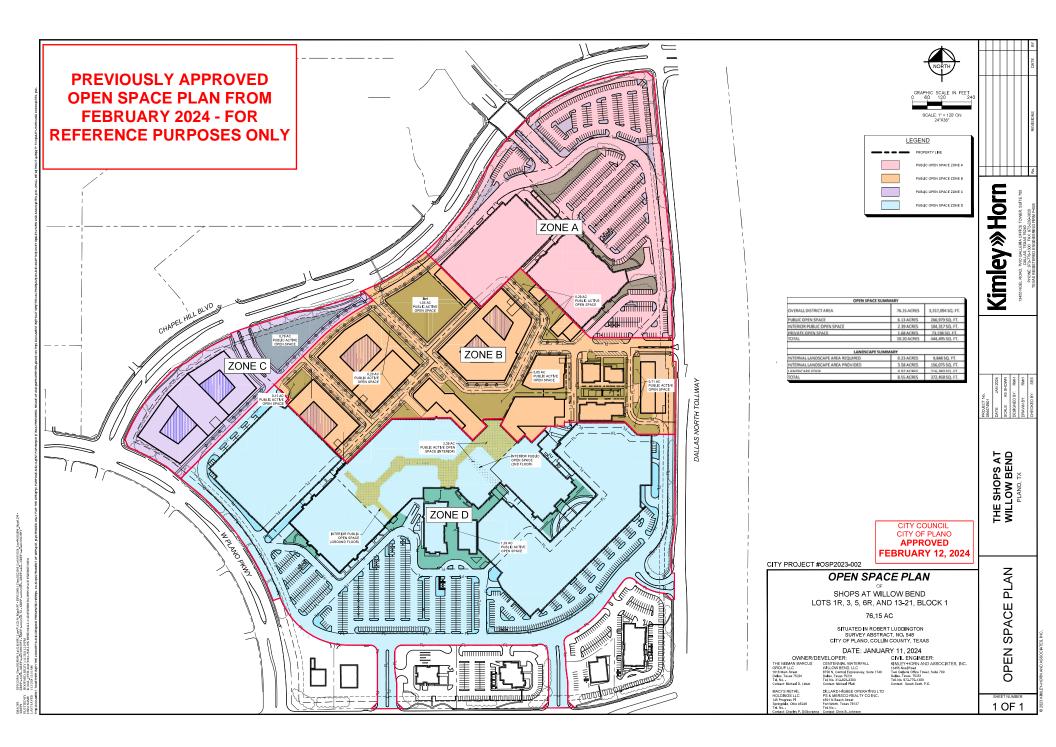
RECOMMENDATION:

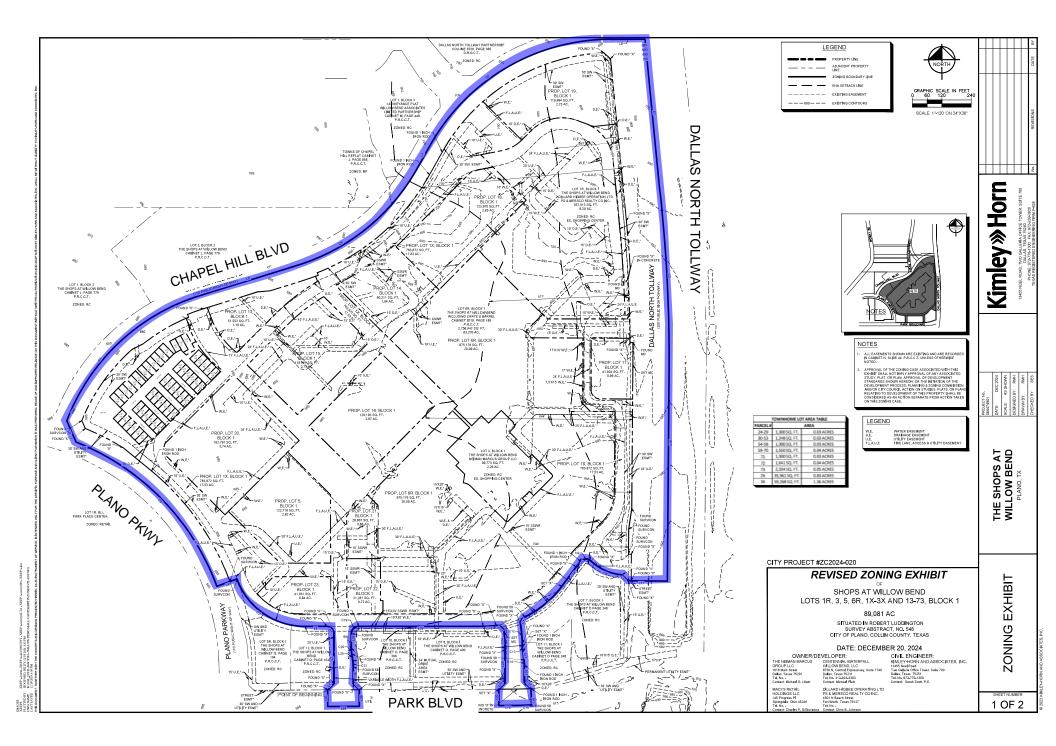
Staff recommends approval of the request.





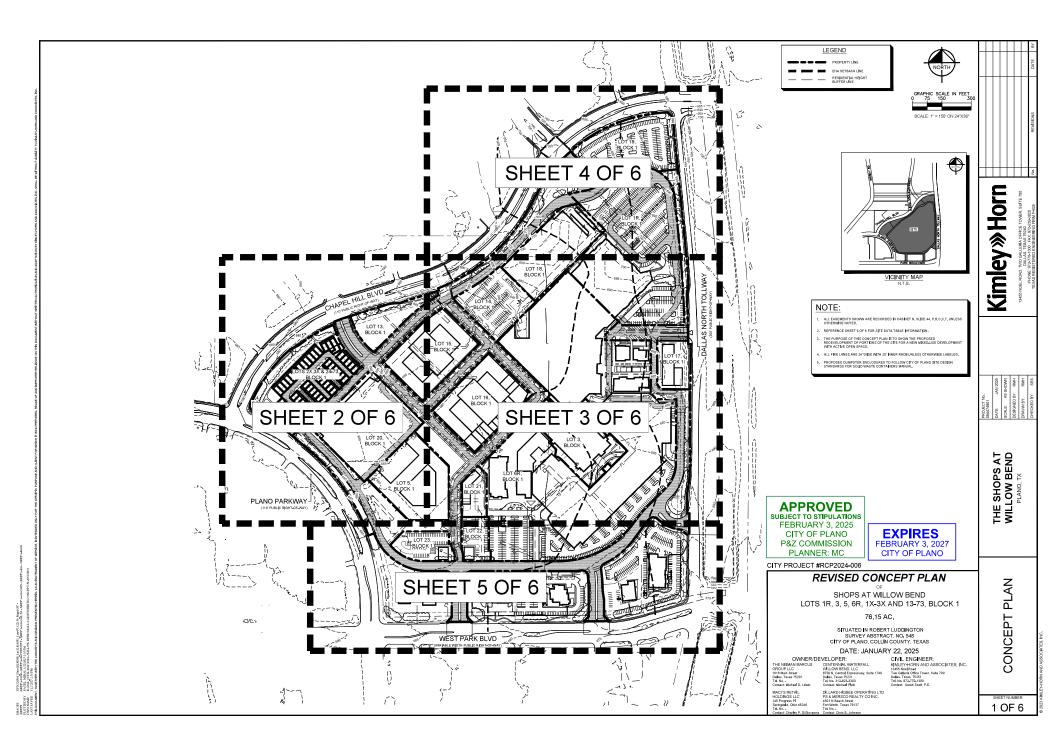


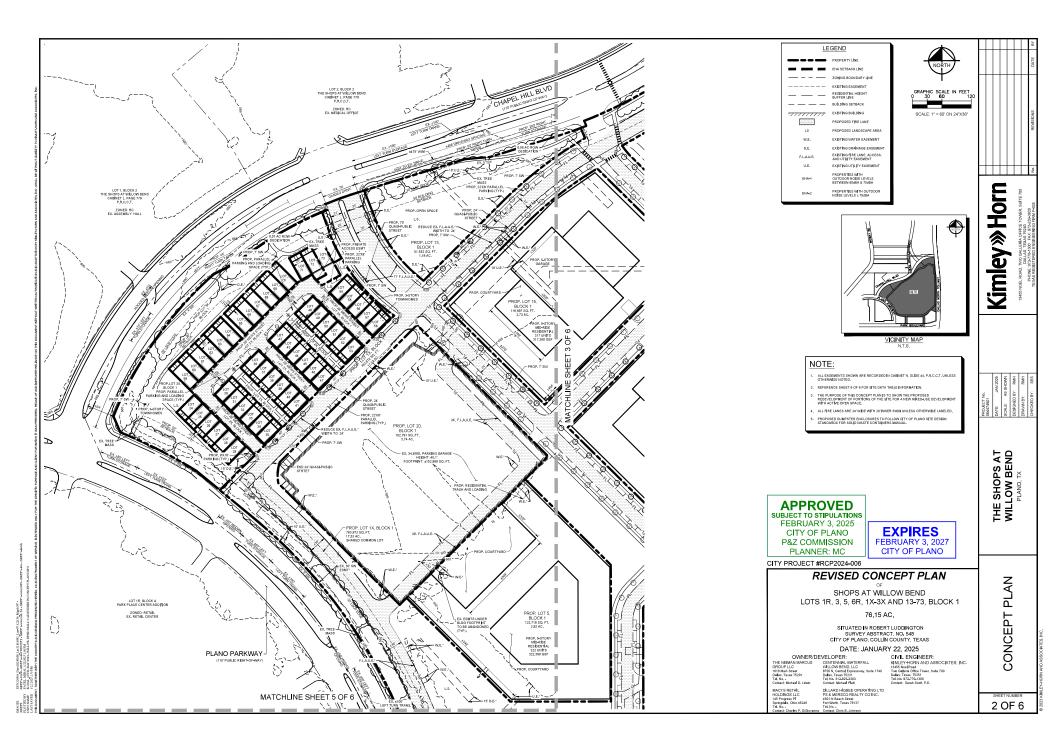


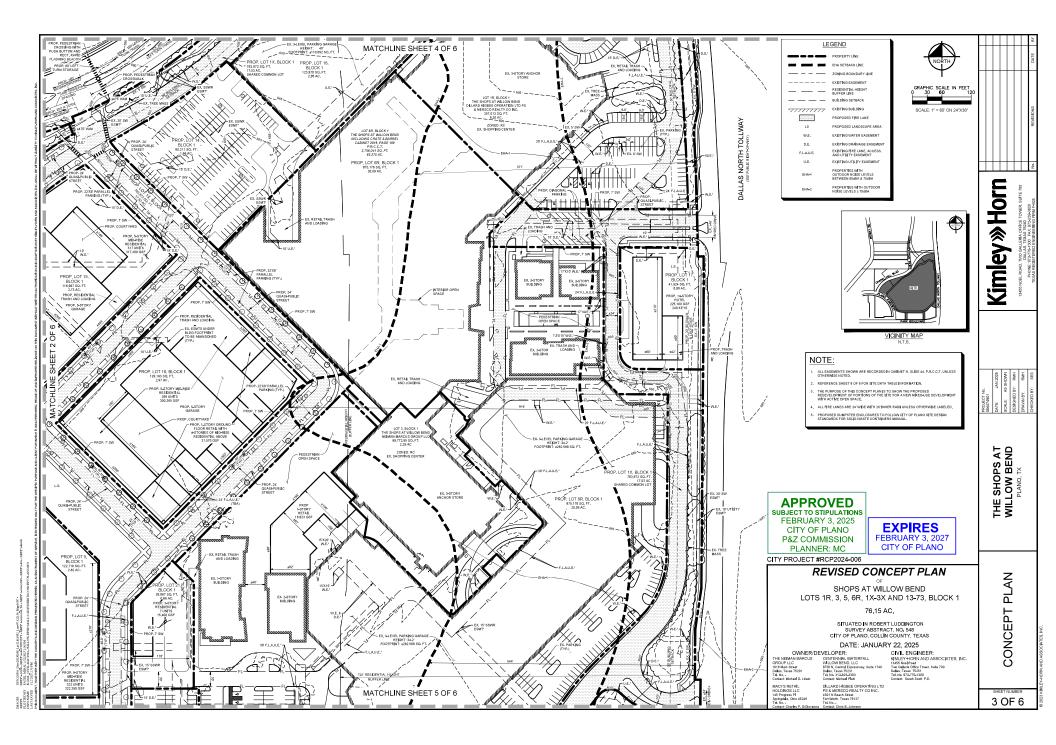


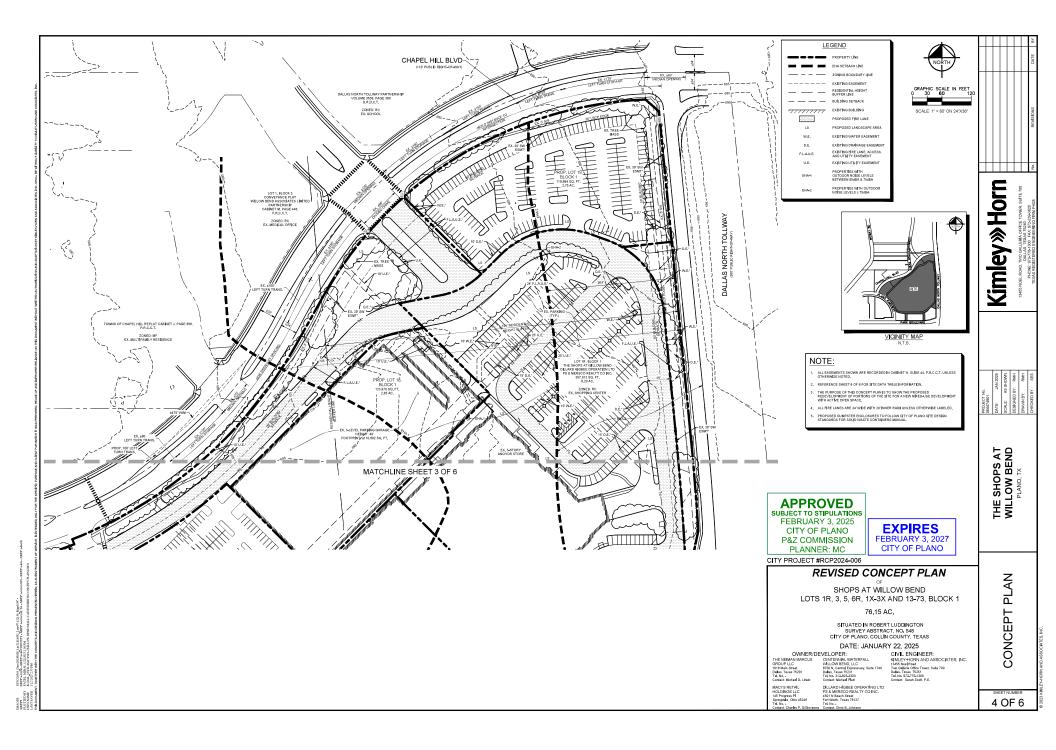
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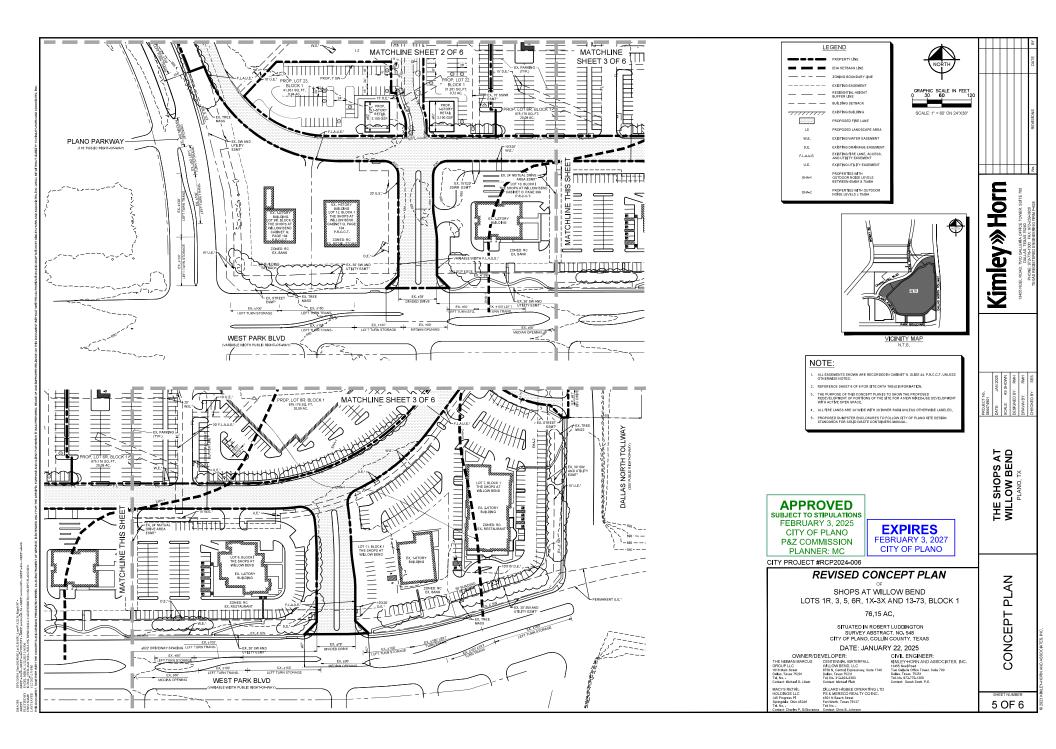
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GENERAL SITE DATA	LOT 1R, BLHCK 1	LOT 3, BLOCK 1	LOT 1X, BLOCK 1	LOT 5, BLOCK 1	LOT 68, BLOCK 1	LOT 13, BLOCK 1	LOT 14 BLOCK 1	LOT 15, BLOCK 1	LOT 16, BLOCK 1	LOT 17, B.OCK 1	LOT 18, BLOOK 1	LOT 19, BLOCK :	LOT 20, BLOCK 1	LO'21, BLOCK 1	LOT 22, BLOCK 1	LOT 23, SLOCK 1	LOT 2X,3X,2473, BLOCK 1	TOTAL
SISTING ZON NG (IROM ZONING MAP)									RC & DALLAS NORTH TOLLWAY O	WIRLAY DISTRICT								
10POSED ZONI NG		-	-				-		PD-RC			-		-				
LAND USE	RETAIL STORE	RETAIL STORE	SHARED COMMON LOT	MID-RISE REIDENTIAL	RETAYL	OPEN SPACE	PARKING***	MID-RISE RESIDENTIAL	MID-RISE RESIDENTIAL WITH GROUND FLOOR RETWL	HOTE.	PARKING GARAGE	PARKING***	FARKING GARAGE	MULTEAMILY UNITS	RETAIL	RETAIL	SINGLE-FAMILI (ATTACHED) RESIDENCE	TCTAL
OT AREA (SQ. FT.)	357,013 54, 17.	99,773 SQ. FT.	763,872 SQ. FT.	122,7183Q. FT.	875,176 SQ, FT.	51,552 SQ. FT.	80,21. SQ. FT.	118,997 SQ. FT.	129,193 SQ. FT.	41,924 SQ. FT.	123,970 SQ. FT.	119,894 SQ. FT.	162,791 SQ. FT.	25,867 SQ. FT.	31,231 SQ. FT.	41,031 SQ, FT.	163,358 SQ. FT.	3,311,623 SQ, FT.
OT AREA (AC.)	8.20 AL	2.29 AC.	17.53 AC.	2.82 sC.	28.09 AC.	1.18 AC.	1.81 AC.	2.73 AC.	2.97 AC.	0.96 AC.	2.85 AC.	2.75 AC.	3.74 AC.	0.66 AC.	072 AC.	0.94 AC.	3.75AC.	76.022 AC.
ALDING FOOTPRINT AREA (SQL FT.)	86,757 SG.FT.	63,646 SQ. FT.	N/A	72,513 SL FT.	296,616 SQ. FT.	N/A	N/A	63,031 SQ. FT.	68,427 50, FT.	16,380 SQ. FT.	0 SQ. FT.	N/A	0 SQ. FT.	7377 SQ. FT.	3,105 SQ. FT.	4,345 SQ. FT.	52,04050, FT.	734,237 SQ. FT.
ARAGE FOOTPRINT AREA (SQ. FT.) LASABLE FOOTPRINT AREA (SQ. FT.)*	N/A 250,000 54, IT.	N/A 150,000 SQ. FT.	N/A	0 SQ. *T.	262,568 SQ, FT.	N/A	N/A N/A	24,672 SQ. FT.	26,068 SQ. FT. 31,570 SQ. FT.	N/A 0 SQ. IT.	110,692 SQ. FT. N/A	N/A N/A	152,999 5Q. FT. N/A	0 SQ, FT, 11,400 SQ, FT,	N/A 3,100 SQ. FT.	N/A 3,100 KQ, FT.	NA.	577,003 SQ. FT. 942,873 SQ. FT.
DESABLE FOOTPETITE AFEA (SQ, FT.)*	250,000 St. FT.	150,000 SQ. FT.	N/A N/A	0 SQ. 'T. 322,390 (0, FT.	489,700 SQ, FT. 489,700 SQ, FT.	N/A N/A	1/A	0 50, FT. 317,360 50, FT.	300,260 SQ. PT.	225,100 SQ. FT.	0 SQ. FT.	N/A	0 SQ. FT.	15400 SQ. FT.	3,100 SQ, FT.	3,100 sq. FT.	105,60(SQ, FT.	2,182,0:0 SQ. FT.
ILDING HEIGHT									5-STORY MID-RISE									2,102,000 Ap. 11.
: STORIES)	3-5TOW	3-5104Y	N/A	5-51019	1-5T01Y, 2-5T0RY	N/A	1/A	5-STORY	1-STORY RETAIL	14-STDRY	3-STDRY	N/A	3-51DRY	3-510RY	1-510RY	1-STDRY	3-5130Y	
ALDING HEIGHT	63'-0'	67'-0'	N/A	75'-0'	541-0*	N/A	1/A	75.4"	75-0"	135'-0'	40'-0''	N/A	40'-1"	34'-0''	20'-0''	20'-0"	36'0"	
EET - DISTANCE TO TALLEST BUILDING ELEMENT)	24.35	63.85	N/A		13.9%	N/A	NA	71.7%		32.15	82.3%	N/A	94.0%		2.9%			20100
DT COVERAGE (PERCENT - X.XXX) LOOR AREA RATIO (RATIO X.XX.1)	24.3%	1.50:1	N/A N/A	59.16 2.631	0.56:1	N/A N/A	NA NA	2.46.1	731%	39.1N 5.37:	89.3%	N/A N/A	94.0%	25.6%	9.9%	10.5%	NA	3939%
DON AREA RATIO (RATIO JUX:1) DISTING OPEN STORAGE (SQ. FT.)	0.70:1 0.50, F.	0 SQ. FT.	N/A N/A	2.631 0 SQT.	0.56:1 0.50, FT.	PSQ. FT.	0 SJ. FT.	2.4tc1 0.5Q, FT,	0 SQ. FT.	5375 N/A	N/A	N/A N/A	0.00:1 N/A	0.53:1 N/A	0.10:1 N/A	0.08:1 N/A	NA NA	0.86:1 0.90, FT.
NOPOSED OPEN STORAGE (SQ. FT.)	0 SQ. F.	0 SQ. FT.	D SQ. FT.	0.50.11	0 SQ. FT.	PSQ. FT.	0 SL FT.	0 50, FT.	0 SQ. FT.	N/A	N/A	N/A	N/A	N/A	N/A	N/A	NA.	0 50 FT.
10POSED OPEN SPACE (SO, FT)	****	0.54.71.		0.54.11	****	37,000 SQ. FT.	0 SQ, FT.		0.542.71.	N/A	N/A	N/A	N/A	N/A	***			436,937 SQ. FT.
TOPOSED OPEN SPACE (AC)					****	0.85 AC.	0.0 AC.			N/A	N/A	N/A	N/A	N/A				10.03 AC.
ESIDENTIAL DENSITY (UNITS/NET ACRAGE*) NET ACREAGE-TOTA, ACREAGE MINUS STREETS AND OPEN SPACE	N/A	N/A	N/A	N/7	N/A	N/A	NA.	116.2	NA	N/A	N/A	N/A	N/A	N/A	N/A	N/A	31.97	N/A
*NET ACREAGE=TOTAL ACREAGE MINUS STREETS AND OPEN SPACE RISIDENTIAL UNITS	I	1	1	1		1	1	1	1	1	1	1	I	1	I	I	1	
IN OF STUDIOS/EFFICIENCIES	1																	
(MINIMUM 500 SQ. FT.)	N/A	N/A	N/A	D UNITS	N/A	N/A	N/A	0 UN TS	N/A	N/A	N/A	N/A	N/A	N/A	N/A.	N/A	NA	N/A
OF 1 BEDROOMS	N/A	N/A	N/A	226 UNITS	N/A	N/A	1/4	222 UNITS	188 UNITS	N/A	N/A	N/A	N/A	N/A	N/A	N'A	NA	635 INTS
NINIMUM 650 SQ. FT.) OF 2 BEDROOMS NUNIMUM 800 SQ. FT.)	N/A	N/A	N/A	97 UNTS	N/A	N/A	NA NA	95 UNLTS	B1 UNITS	N/A	N/A	N/A	N/A	7 UNITS	N/A	N/A	SO UNITS	330 JNI TS
MOF 3 BEDROOMS	N/A	N/A	N/A	D UNITS	N/A	NA	NA	0 UN TS	0 UNITS	N/A	N/A	N/A	N/A	N/A	N/A	NA	NA	0 UNITS
NINIMUM 1000 SQ, FT.) TOTAL UNITCOUNT	N/A N/A	N/A N/A	N/A N/A	322 UNITS	N/A	N/A N/A	1/4	317 UNITS	269 UNITS	N/A 240 XE/S	N/A N/A	N/A N/A	N/A N/A	N/A 7 UNITS	N/A N/A	NA NA	NA SO UNITS	965 JMTS
TOTAL UNITED ON	N/A	NVA	NA	322 0015	N/A	NA	5/4	317 UNITS	269 0115	240 XUS	N/A	NYA	NA	7 UNITS	NVA	544	SU ONITS	965 ,6115
ESIDENTIAL DENSITY (UNITS/NET ACRAGE*) NET ACREAGE+TOTAL ACREAGE MINUS STREETS AND OPIN SPACE	N/A	N/A	N/A	1141	N/A	N/A	N/A	116.2	NA	N/A	N/A	N/A	N/A	N/A	N/A	N/A	3137	N/A
PARING			1				1		-				1				1	
				1.0 SPACE / EFCY UNIT				1.0 SPACE / EFFCY UNIT	1.0 SPACE / EFFCY UNIT									
PARKING RATIO				1.0 SPACE / 18ED UNIT				1.0 SPACE / 1 BED UNIT	1.0 SPACE / 1 BED UNIT									
	1.0 SPACE / 3D SQ.FT.	1.0 SPACE / 300 SQ.FT.	N/A	1.5 SPACE / 28ED UNIT	1.0 SPACE / 300 SQ.FT.	N/A	1/A	1.5 SPACE / 2 BED UNIT	1.5 SPACE / 2 BED UNIT	1.25 SPACE / KEY	N/A	N/A		1.0 SPACE / 300 SQ.FT.	1.0 SPACE / 300 SQ.FT.	1.0 SPACE / 300 SQ.FT.	2.0 SPACE / YOWNHOME	
				2.0 SPACE / 3BED UNIT				2.0 SPACE / 3 BED UNIT	2.0 SPACE / 3 BED UNIT									
				1 SPACE / 300 SQ. FT.				1 SPACE / 300 SQ. FT.	1 SPACE / 100 SQ. FT.									
REQUIRED PARKING (# OF SPACES)	833 SPAIES	500 SPACES	N/A	371 SPACES	1,632 SPACES	N/A	1/A	365 \$PACES	414 SPACES	300 SPACES	N/A	N/A	N/A	L1 SPACES	10 SPACES	14 SFACES	100 SPACES	4,551 SPACES
PIOVIDED PARKING (IFOF SPACES)					1,923 GARAGE SPACES	N/A	0 GARAAE SPACES	373 GARAGE SPACES	390 GARAGE SPACES		1,308 GARAGE SPACES	N/A	927 GARAGE SPACES	14 GARAGE SPACES			100 GARAGE SPACES	5,035 GARAGE SPACES
	312 SURFACESPACES		208 SURFACESPACES		319 SURFACE SPACES		152 SURPICE SPACES				N/A	248 SURFACE SPACES	N/A		61 SURFACE SPACES	61 SURFACE SPACES	11 SURFACE SPACES	660 SURFACE SPACES
ACCESSIBLE PARKING REQUIRED (# OF SPACES) ACCESSIBLE PARKING PROVIDED (# OFSPACES)	8 SPACE 8 SPACE		16 SPACES								24 SPACES	N/A	19 SPACES			3 SPACES		70 SPACES
ROLESSIBLE PROVING PROVIDED (IF OPSPACES)	a si/ALD		16 SPACES								27 SPACES	N/A	27 SPACES			3 SPACES		81 SPACES
VARKING IN EXCESS OF \$10% OF REQUIRED PARKING (# OF SPACES)	N/A	N/A	N/A	N/7	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	NA	689 SPACES
NOTE - LEASABLE FOOTPRIN' AREA USED FOR REQUIRE				1													1	
"NOTE - REQUIRED PARKINGPROVIDED IN PARKING AC		DATION FER COF ZONING ORDI	10.700															
***NOTE - LOT 14 AND LOT 13 PARKING NOT INCLUDED		OUNT																
****NOTE - REFERENCE OPENSPACE PLAN FOR DETAILE																		
*****NOTE - DETAILED LOT COVERAGE IS PROVIDED IN A																		
															\PPRO\			
															JECT TO STIP			
					SINGLE-FAMILY (A	TTACHED) RESIDEN	CELOT ABEA TABL											
														F	EBRUARY 3	3. 2025 II		
				PARC	EL# LOT AREA	BUILDING FOOTP	RINT LOT COVE	RAGE									EXPIRE	S
				7.4	10 1 100 LOS ET	845 F/5 FT	and the second se	and the second							CITY OF PL	.ANO		
				24-	29 1,300 SQ. FT.	960 SQ. FT.	74%								&Z COMM		FEBRUARY 3	2027
				30-	53 1,248 5Q. FT.	960 SQ. FT.	7796											
															PLANNER:	MC II	CITY OF PL/	ANO
				54-	58 1,300 SQ. FT.	960 SQ, FT.	74%											
				59-	70 1.550 SQ. FT.	1,250 SQ. FT.	81%							CITY F	PROJECT #RCI	P2024-006		
				_										0.111				
				71	1,300 SQ. FT.	1,000 SQ. FT.	7796								סרי	ICED OF	ONCEPT PL	A NI
						1,000,00,07	6444									マルコアリノ ししし	JNU. FPI PI	

IMAGES XREPS FLOTTED NY DWO NAME LAST SAVED

72 1,641 SQ. FT. 1,000 SQ. FT. 61% 2,334 SQ. FT. 1,000 SQ. FT. 43% N/A N/A 73 2X 35,961 SQ. FT. 3X 59,268 SQ. FT. N/A N/A

NET ACREAGE	1.56 AC.
DENSITY	31.97 UNITS / ACR

REVISED CONCEPT PLAN PLAN SHOPS AT WILLOW BEND LOTS 1R, 3, 5, 6R, 1X-3X AND 13-73, BLOCK 1 76.15 AC. SITUATED IN ROBERT LUDDINGTON SURVEY ABSTRACT, NO. 548 CITY OF PLANO, COLLIN COUNTY, TEXAS DATE: JANUARY 22, 2025 DATE: JANUARY 22, 2025
OWNER/DEVLOPER:
THE KENA MARCIA
GOVERNMENT OF CONTROLLED AND CONTROLLED A

MACYS RETAIL HOLDINGS LLC 145 Progress PI Springslate, Otto 45246 Tel. No. -Contact: Charles P. D/Gio

DILLARD HGBE OPERATING LTD PS & MERSCO REALTY CO INC. 4501 N Baach Street Fort Worth, Teasa 78137 Tel. No. -Contact: Chris B, Johnson

CONCEPT SHEET NUMBER 6 OF 6

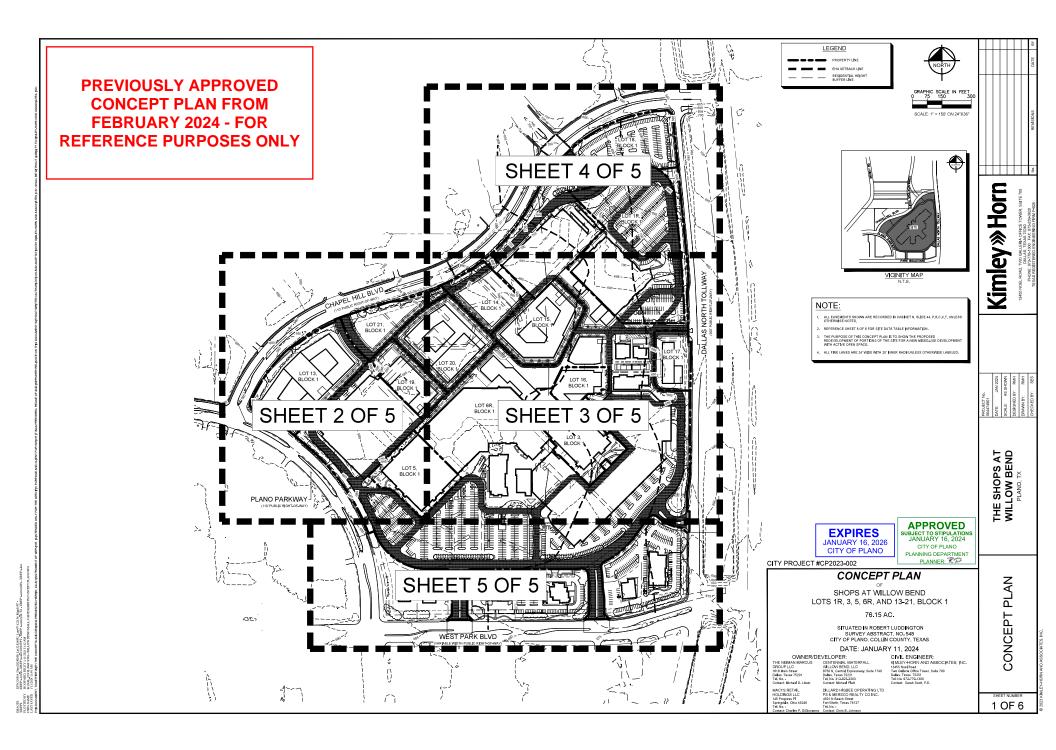
2

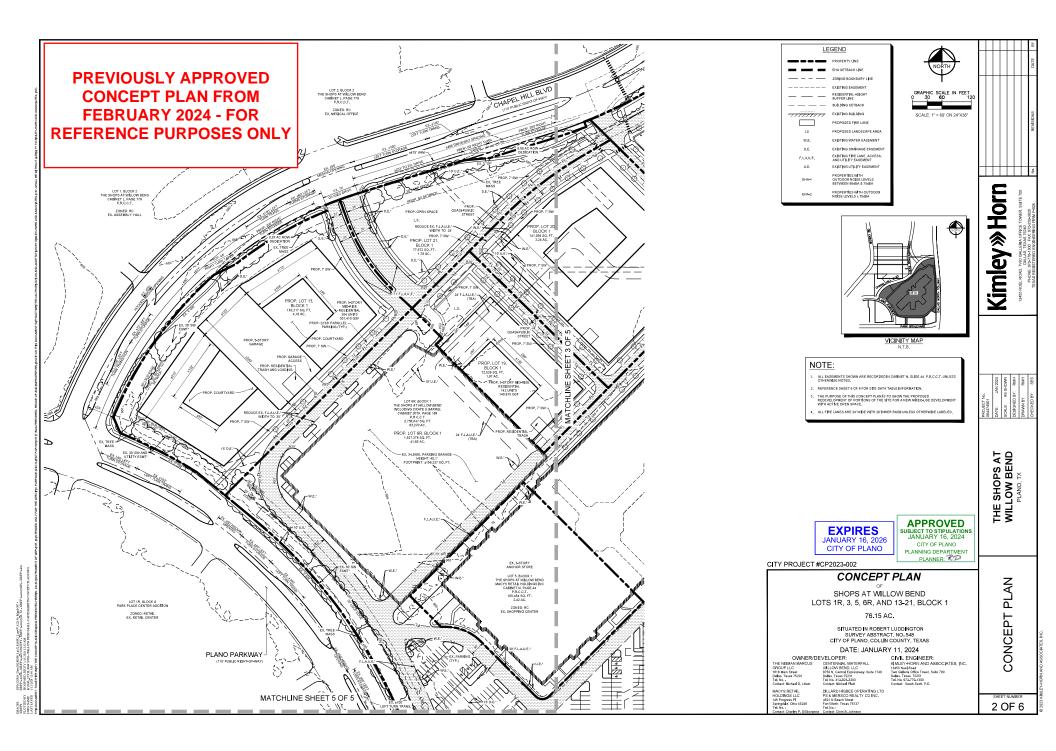
TITE

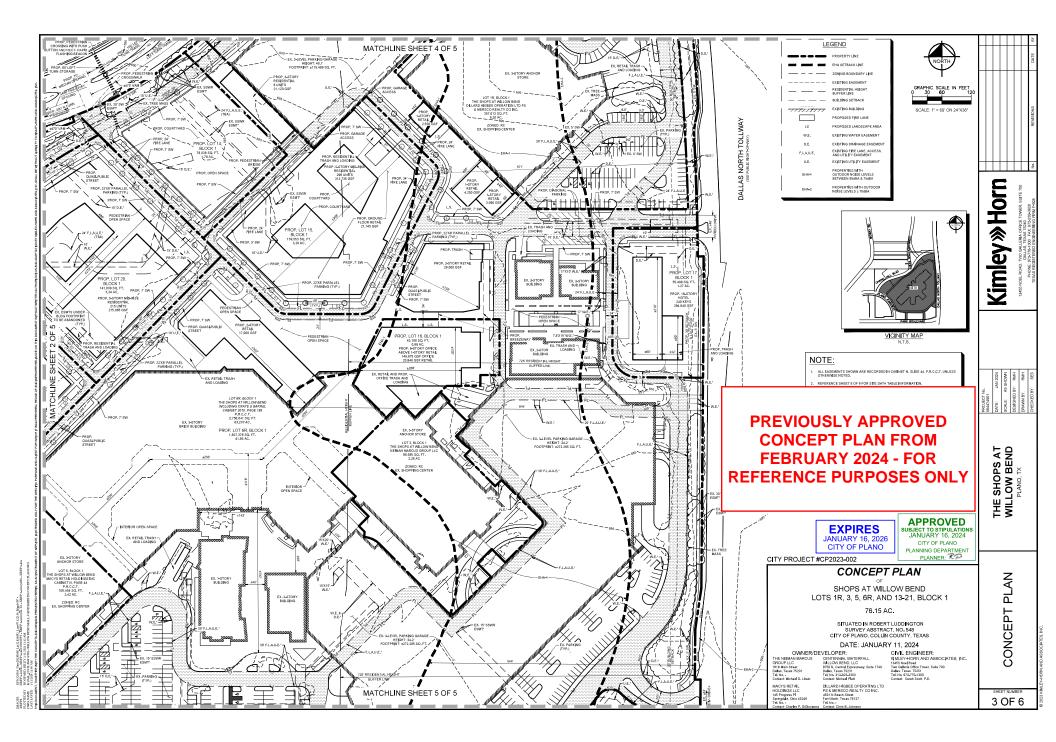
ER. 5240

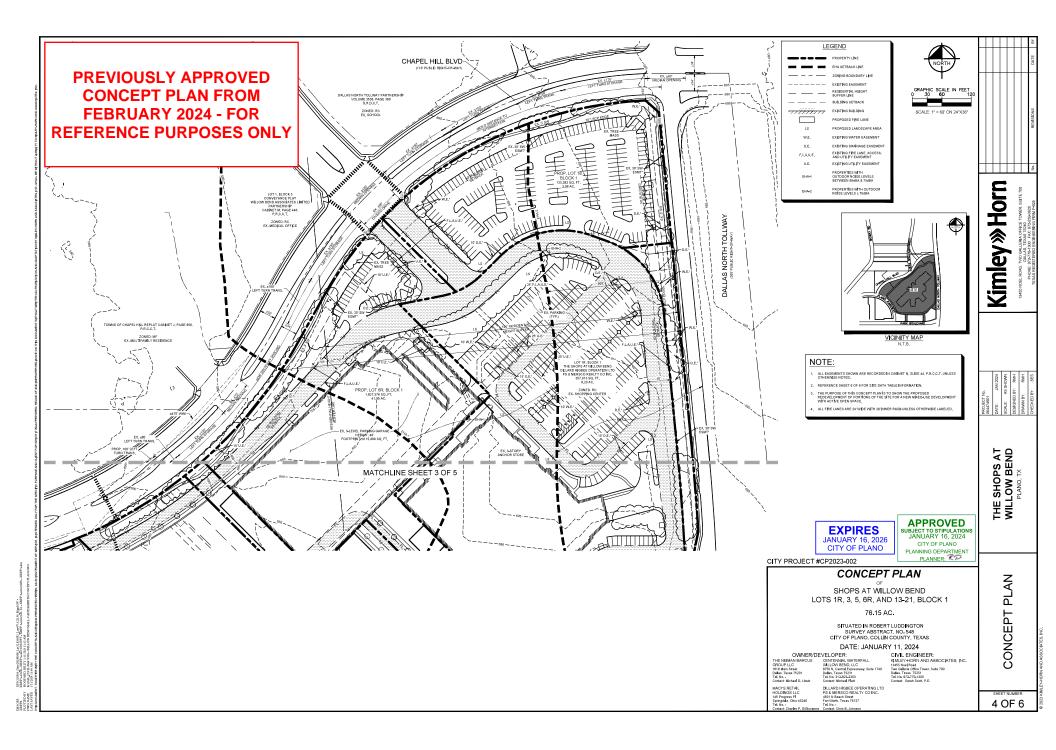
2025 DV/AN RMH RMH RMH

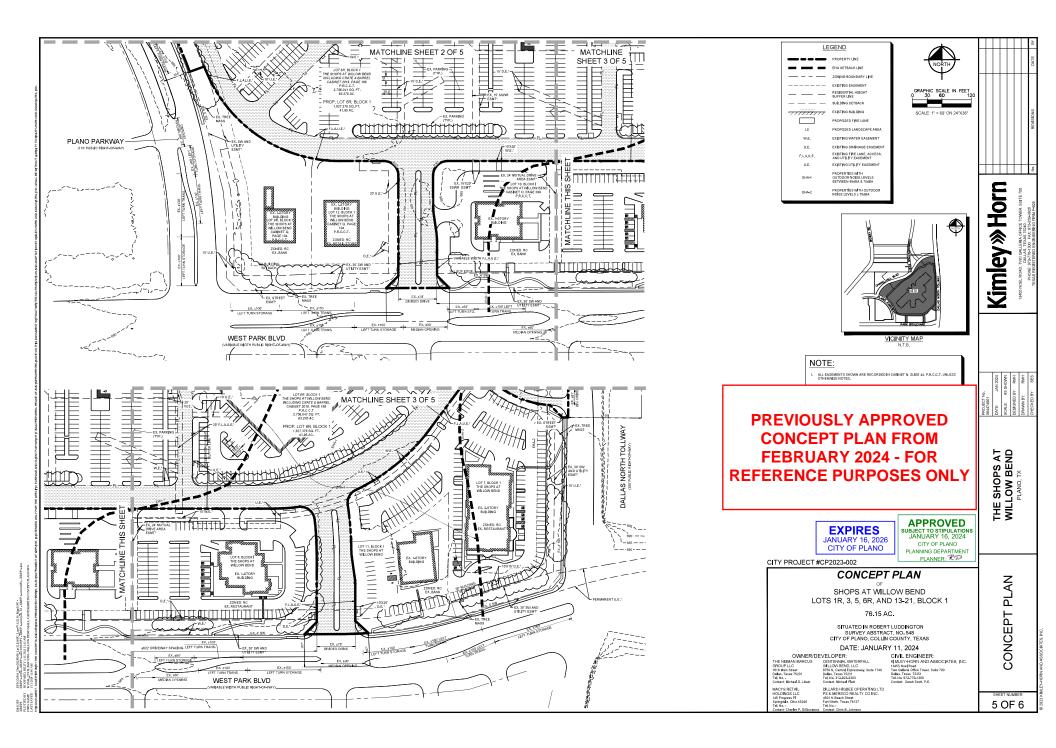
THE SHOPS AT WILLOW BEND PLANO, TX











PREVIOUSLY APPROVED CONCEPT PLAN FROM FEBRUARY 2024 - FOR REFERENCE PURPOSES ONLY

EFSC24694 Davids20104 LALLE14.002 Law/FL21126 Mpgo 2018 - March XBEP March XCMY 2019 LAURE March McG 10000 ADD, RULY LL1204 L211 DM 10000 ADD, RULY LL1204 L211 DM 101001 L211 AM

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IENERAL SITE DATA	LOT 1R, BLOCK 1	LOT 3, BLOCK 1	LOT 5, BLOCK 1	LOT 6R, BLOCK 1	LOT 13, BLOCK 1	LOT 14, BLOCK 1	LOT 15, BLOCK 1	LOT 16, BLOCK 1	LOT 17, BLOCK 1	LOT 18, BLOCK 1	LOT 19, BLOCK 1	LOT 20, BLOCK 1	LOT 21, BLOCK 1	TOTAL	
XISTING ZONING (FROM ZONING MAP) ROPOSED ZONING							KC & DAWAGROUNDBULWAY O	121,200,000,000							g g
							MULTIFAMILY OF STREET,								L G
AND USE	RETAIL STORE	RETAIL STORE	RETAIL STORE	REGIONAL MALL	MID-RISE RESIDENTIAL	OPEN SPACE	RESIDENTIAL W/ GROUND FLOOR RETAIL	PROFESSIONAL/GENERAL ADMINISTRATIVE OFFICE	HOTEL	PARONG	MID-RISE RESIDENTIAL	MID-RISE RESIDENTIAL	OPEN SPACE	TOTAL	
DT AREA (SQ, FT.)	357,013 SQ. FT.	98,585 SQ. FT.	105,454 SQ. FT.	1,827,376 SQ. FT.	182,217 SQ. FT.	78,038 SQ. FT.	139,553 SQ. FT.	43,180 SQ. FT.	55,490 SQ. FT.	133,382 SQ. FT.	72,536 SQ. FT.	141,039 SQ. FT.	77,672 SQ. FT.	3,311,535 SQ. FT.	10/
OT AREA (AC.)	8.20 AC.	2.26 AC.	2.42 AC.	41.95 AC.	4.18 AC.	1.79 AC.	3.20 AC.	0.99 AC.	1.27 AC.	3.06 AC.	1.67 AC.	3.24 AC.	1.78 AC.	76.022 AC.	hiey»H
UILDING FOOTPRINT AREA (SQ. FT.)	86,757 SQ. FT.	63,646 SQ, FT.	80,128 50, FT.	249,664 SQ, FT. 544,047 SQ, FT.	107,126 SQ. FT.	N/A N/A	90,466 SQ, FT.	29,247 SQ. FT.	16,380 SQ. FT.	N/A	28,163 SQ. FT.	43,013 SQ. FT.	N/A N/A	794,590 AC. 544,047 AC.	
ARAGE FOOTPRINT AREA (SQ. FT.) EASABLE FOOTPRINT AREA (SQ. FT.)*	N/A 250,000 SQ, FT.	N/A 150,000 SQ. FT.	N/A. 240,000 SQ. FT.	302,374 SQ. FT.	N/A N/A	N/A N/A	N/A 21,145 SQ. FT.	N/A. 170,521 SQ. FT.	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	1,134,040 AC.	
OTAL BUILDING AREA (SQ. FT.)	250,000 SQ. FT.	150,000 SQ. FT.	240,000 SQ, FT.	468,081 SQ. FT.	301,410 SQ. FT.	N/A	334,855 SQ. FT.	170,521 SQ, FT.	294,840 SQ. FT.	N/A	140,815 SQ. FT.	215,065 SQ. FT.	N/A	2,565,587 AC.	ALL
UILDING HEIGHT	3-STORY	3-STORY	3-STORY	1-STORY, 2-STORY, 3-STORY	5-STORY	N/A	3-STORY, 5-STORY	7-STORY	18-STORY		5-STORY	5-STORY	N/A		ALC O
STORIES) JILDING HEIGHT															
EET - DISTANCE TO TALLEST BUILDING ELEMENT)	63'-0"	67'-0"	67'-0"	63'-0"	75'-0"	N/A	75'-0"	110'-0"	220'-0"		55'-0"	55'-0"	N/A		- V
T COVERAGE (PERCENT - X.XX%)	24.3%	64.6%	76.0%	13.7%	58.8%	N/A	64.8%	67.7%	29.5%	N/A	38.8N	30.5%	- 16A	23,39%	
DOR AREA RATIO (RATIO X.XX:3)	0.701	1.52:1	2.28:1	0.26:1	1.65.1	N/A	2.40:1	3.95:1	5.31:1	N/A	1.94:1	1.52.1	NSA .	0.221	D V
ISTING OPEN STORAGE (SQ, FT.) OPOSED OPEN STORAGE (SQ, FT.)	0 SQ, FT.	0 SQ. FT.	0 SQ. FT.	0 SQ, FT,	0 SQ, FT.	0 SQ, FT. 0 SQ, FT.	0 SQ. FT.	0 SQ. FT.	0 SQ. FT.	N/A N/A	N/A	N/A	N/A N/A	0 SQ, FT. 0 SQ, FT.	1455
OPOSED OPEN STORAGE (SC, FT.) OPOSED OPEN SPACE (SC, FT)	0 SQ. FT.	0 SQ. FT.	0 SQ. FT.	0 SQ. FT.	0 SQ. FT.	0 SQ, FT. 45,600 SQ, FT.	0 SQ. FT.	0 SQ. FT.	0 SQ. FT.	N/A N/A	N/A	N/A	N/A 33,800 SQ. FT.	0 SQ. FT. 444,495 SQ. FT.	
OPOSED OPEN SPACE (AC)						1.05 SQ. FT.				N/A			0.78 SQ. FT.	10.20 SQ. FT.	
															-
DENTIAL DENSITY (UNITS/NET ACREAGE*) CACREAGE+TOTAL ACREAGE MINUS STREETS AND OPEN SPACE TRAMEY UNITS	N/A	N/A	N/A	N/A	72.7	N/A	94.9	N/A	N/A	N/A	85.3	66.4	N/A	N/A	
F STUDIOS/EFFICIENCIES	N/A	N/A	N/A	N/A	0 UNITS	N/A	0 UN 15	N/A	N/A	N/A	0 UNITS	0 UNITS	N/A	N/A	
NMUM XXX SQ. FT.] 1 BEDROOMS															
IMUM XXX SQ. FT.)	N/A	N/A	N/A	N/A	213 UNITS	N/A	210 UNITS	N/A	N/A	N/A	100 UNITS	150 UNITS	N/A	673 UNITS	
2 BEDROOMS NIMUM XXX SQ, FT.)	N/A	N/A	N/A	N/A	91 UNITS	N/A	94 UNITS	N/A	N/A	N/A	42 UNITS	65 UNITS	N/A	292 UNITS	
3 BEDROOMS	N/A	N/A	N/A	N/A	0 UNITS	N/3.	0 UNITS	N/A	N/A	N/A	0 UNITS	0 UNITS	NO	0 UNITS	
MUM X0X SQ. FT.)							296 MIDRISE UNITS							965 UNITS	MH 024
TOTAL UNIT COUNT	N/A.	N/A	N/A	N/A	304 UNITS	N/A	8 MULTIFAMILY UNITS	N/A	240 KEYS	N/A	142 UNITS	215 UNITS	N/A	240 KEYS	AS SHO
IENTIAL DENSITY (UNITS/NET ACREAGE*) ACREAGE+TOTAL ACREAGE MINUS STREETS AND OPEN SPACE	N/A.	N/A	N/A	N/A	72.7	N/A	94.9	N/A.	N/A.	N/A	85.3	66.4	N/A	N/A	74901 N 74901 N 16NED
ong					1.0 SPACE / EFFCY UNIT		1.0 SPACE / EFFCY UNIT				1.0 SPACE / EFFCY UNIT	1.0 SPACE / EFFCY UNIT			PRO 0644 DATE DES
							1.0 SPACE / LITEY UNIT 1.0 SPACE / 1 BED UNIT				1.0 SPACE / EFFCY UNIT 1.0 SPACE / 1 BED UNIT	1.0 SPACE / 1 BED UNIT			
NG RATIO															
ING NALIG	1.0 SPACE / 300 SO ET	10 SPACE / 300 SO FT.	1.0 SPACE / 100 SO FT	1.0 SPACE / 300 SO ET.	1.0 SPACE / 1 BED UNIT 1.5 SPACE / 2 MID UNIT	N/A		1.0 SPACE / 300 SO ET	1.25 SPACE / KEY	N/A			N/A		
ang wang	1.0 SPACE / 300 SQ.FT.	1.0 SPACE / 300 SQ.FT.	1.0 SPACE / 300 SQ.FT.	1.0 SPACE / 300 SQ.FT.	1.0 SPACE / 1 BED UNIT 1.5 SPACE / 2 BED UNIT 2.0 SPACE / 3 BED UNIT	N/A	1.5 SPACE / 2 BED UNIT 2.0 SPACE / 3 BED UNIT	1.0 SPACE / 300 SQ.FT.	1.25 SPACE / KEY	N/A	1.5 SPACE / 2 BED UNIT 2.0 SPACE / 3 BED UNIT	1.5 SPACE / 2 BED UNIT 2.0 SPACE / 3 BED UNIT	N/A		
	1.0 SPACE / 300 SQ.FT.		1.0 SPACE / 300 SQ.FT.		1.5 SPACE / 2 BED UNIT	N/A	1.5 SPACE / 2 BED UNIT	1.0 SPACE / 300 SQ.FT.	1.25 SPACE / KEY	N/A	1.5 SPACE / 2 BED UNIT 2.0 SPACE / 3 BED UNIT	1.5 SPACE / 2 BED UNIT 2.0 SPACE / 3 BED UNIT			
	833 SPACES	500 SPACES	800 SPACES	1,008 SPACES	1.5 SPACE / 2 BED UNIT 2.0 SPACE / 3 BED UNIT 	N/A	1.5 SPACE / 2 BED UNIT 2.0 SPACE / 3 BED UNIT	568 SPACIS	300 SPACES	N/A NA	1.5 SPACE / 2 BED UNIT 2.0 SPACE / 3 BED UNIT	1.5 SPACE / 2 BED UNIT 2.0 SPACE / 3 BED UNIT 248 SPACES	N/A	5,191 SPACES	
LI RED PARKING (# DF SPACES)	833 SPACIS			1,008 SPACES 4,158 GAUAGE SPACES	1.5 SPACE / 2 BED UNIT 2.0 SPACE / 3 BED UNIT	N/A N/A	1.5.5PACE / 2 BED UNIT 2.0.5PACE / 3 BED UNIT 1 SPACE / 300 SQ. FT. 421 SPACES			NA	1.5 SPACE / 2 BED UNIT 2.0 SPACE / 3 BED UNIT	1.5 SPACE / 2 BED UNIT 2.0 SPACE / 3 BED UNIT	N/A N/A	5,391 SPACES 5,047 GARAGE SPACES	누의
LIRED PARKING (# 0P SPACES)	833 SPACES H 312 SDIFACE SPACES	500 SPACES	800 SPACES	1,008 SPACES	1.5 SPACE / 2 BED UNIT 2.0 SPACE / 3 BED UNIT	N/A N/A 18 SUBFACE SPACES	1.5 SPACE / 2 BED UNIT 2.0 SPACE / 3 BED UNIT 1 SPACE / 300 SQL FT. 421 SPACES ** 21 SUBFACE SPACES	568 SPACES	300 SPACES		1.5 SPACE / 2 BED UNIT 2.0 SPACE / 3 BED UNIT	1.5 SPACE / 2 BED UNIT 2.0 SPACE / 3 BED UNIT 248 SPACES 489 GARAGE SPACES 39 SUBPACE SPACES	N/A N/A 9 SUBFACE SPACES	5,191 SPACES 5,047 GARAGE SPACES 1,234 SUBFACE SPACES	
URICI PARCING (K OF SPACES) VIDED PARCING (K OF SPACES) SSBLE PARCING REQUIRED (K OF SPACES)	833 SPACIS	500 SPACIS ** **	800 SPACES	1,008 SPACES 4,158 GARAGE SPACES 809 SURFACE SPACES	1.5 SPACE / 2 BED UNIT 2.0 SPACE / 3 BED UNIT	N/A N/A	1.5.5PACE / 2 BED UNIT 2.0.5PACE / 3 BED UNIT 1 SPACE / 300 SQ. FT. 421 SPACES	568 SPACES	300 SPACES	NA - 227 SUBFACE SPACES	1.5 SPACE / 2 BED UNIT 2.0 SPACE / 3 BED UNIT	1.5 SPACE / 2 BED UNIT 2.0 SPACE / 3 BED UNIT	N/A N/A	5,391 SPACES 5,047 GARAGE SPACES	S AT SEND
LIRED PARKING (R OF SPACES) SOBLE PARKING (R OF SPACES) SSIBLE PARKING REQUIRED (R OF SPACES) SSIBLE PARKING REQUIRED (R OF SPACES)	833 SPACES ** 312 SUBFACE SPACES 8 SPACES 8 SPACES	500 SPACIS ** **	800 SPACES	1,008 SPACES 4,158 GARAGE SPACES 809 SUBFACE SPACES 60 SPACES	1.5 SPACE / 2 BED UNIT 2.0 SPACE / 2 BED UNIT 350 SPACES 400 GARAGE SPACES 100 GARAGE SPACES 9 SPACES 9 SPACES	N/A N/A 18 SUBJACES 1 SPACES 1 SPACES	1.5 SPACE / 2 BED UNIT 2.0 SPACE / 3 BED UNIT 1 SPACE / 300 SQL FT. 421 SPACES 31 SUBJACE SPACES 1 SPACES 1 SPACES	548 SPACES	300 SPACES	NA 	1.5 SPACE / 2 MED UNIT 2.0 SPACE / 3 MED UNIT 163 SPACES ** 16 SUBMACE SPACES 1 SPACES 1 SPACES	1.5 SPACE / 2 BED UNIT 2.0 SPACE / 3 BED UNIT 288 SPACES 489 GARAGE SPACES 18 SIBART SPACES 11 SPACES 11 SPACES	N/A N/A 6 CLIEFACE GRACES 1 SPACES 1 SPACES	5,191 SPACES 5,047 GARAGE SPACES 1,714 GUBPACE GPACES 92 SPACES 109 SPACES	DPS AT BEND
ILINED PARKING (# 01 SPACES) DIGED PARKING (# 01 SPACES) DIGED PARKING (# 01 SPACES) DIGED PARKING (# 01 SPACES)	833 SPACIS ** 112 GIBFACT SPACTS 8 SPACIS 8 SPACIS N/A	500 SPACES	800 SPACES	1,008 SPACES 4,158 GARAGE SPACES 800 SUBFACE SPACES 60 SPACES 77 SPACES	1.5.5PACE / 2 BED UNIT 2.0.5PACE / 3 BED UNIT	N/A N/A 18 SUBFACE SPACES 1 SPACES	1.5 SPACE / 2 BLD UNIT 2.0 SPACE / 3 BLD UNIT 1 SPACE / 300 SQL FT. 421 SPACES ** 21 SUBFACE SPACES 1 SPACES	568 SPACES	300 SPACES	NA 	1.5 SPACE / 2 BED UNIT 2.0 SPACE / 3 MED UNIT - - 163 SPACES ** 16 SUBLACE SPACES 1 SPACES	1.5 SPACE / 2 BED UNIT 2.0 SPACE / 3 BED UNIT - 248 SPACES 489 GARAGE SPACES 19 SUBJACE SPACES 11 SPACES 11 SPACES	N/A N/A 9 SUBFACE SPACES 1 SPACES	5,191 SPACES 5,047 GARAGE SPACES 1,014 SUBFACE GACES 92 SPACES	HOPS AT W BEND No, TX
LUNED PARIONE (# 01 (PAZES) DUNED PARIONE (# 01 (PAZES) DSIGLE PARIONE RECORD (# 01 (PAZES) DSIGLE PARIONE PROVIDED (# 01 (PAZES) DSIGLE PARIONE PROVIDED (# 01 (PAZES) DSIGLE PARIONE PROVIDED (# 01 (PAZES) DSIGLE PARIONE (# 01 (PAZES) DSIGLE PAZES) DSIGLE PARIONE (# 01 (PAZES) DSIGLE PAZES) DSIGLE PAZES DSIGLE	833 SPACES ** \$13 GURFACE GRACES 8 SPACES 8 SPACES N/A D RETAIL PARKING CALCU	500 SPACES	800 SPACES	1,008 SPACES 4,158 GARAGE SPACES 800 SUBFACE SPACES 60 SPACES 77 SPACES	1.5 SPACE / 2 BED UNIT 2.0 SPACE / 2 BED UNIT 350 SPACES 400 GARAGE SPACES 100 GARAGE SPACES 9 SPACES 9 SPACES	N/A N/A 18 SUBJACES 1 SPACES 1 SPACES	1.5 SPACE / 2 BED UNIT 2.0 SPACE / 3 BED UNIT 1 SPACE / 300 SQL FT. 421 SPACES 31 SUBJACE SPACES 1 SPACES 1 SPACES	548 SPACES	300 SPACES	NA 	1.5 SPACE / 2 MED UNIT 2.0 SPACE / 3 MED UNIT 163 SPACES ** 16 SUBMACE SPACES 1 SPACES 1 SPACES	1.5 SPACE / 2 BED UNIT 2.0 SPACE / 3 BED UNIT 288 SPACES 489 GARAGE SPACES 18 SIBART SPACES 11 SPACES 11 SPACES	N/A N/A 6 CLIEFACE GRACES 1 SPACES 1 SPACES	5,191 SPACES 5,047 GARAGE SPACES 1,714 GUBPACE GPACES 92 SPACES 109 SPACES	SHOPS AT OW BEND LANO, TX
DURED PARKING (#01 SPACES) DURED PARKING (#01 SPACES) ESSINL PARKING HIGURED (#01 SPACES) ESSINL PARKING PROVINCID (#01 SPACES) TOTT - LEAGABLE (FOOTPRINT AREA USED FOR REQUIRED DOTT - LEAGABLE FOOTPRINT AREA USED FOR REQUIRED DOTT - REQUIRED BARKING PROVIDED IN PARKING AS	B33 SPACES *** 312 UREACT SPACES 8 SPACES 8 SPACES N/A D RETAIL PARKING CALCUL REEMENT WITH LOT GR	500 SPACES	800 SPACES	1,008 SPACES 4,158 GARAGE SPACES 800 SUBFACE SPACES 60 SPACES 77 SPACES	1.5 SPACE / 2 BED UNIT 2.0 SPACE / 2 BED UNIT 350 SPACES 400 GARAGE SPACES 100 GARAGE SPACES 9 SPACES 9 SPACES	N/A N/A 18 SUBJACES 1 SPACES 1 SPACES	1.5 SPACE / 2 BED UNIT 2.0 SPACE / 3 BED UNIT 1 SPACE / 300 SQL FT. 421 SPACES 31 SUBJACE SPACES 1 SPACES 1 SPACES	548 SPACES	300 SPACES	NA 	1.5 SPACE / 2 MED UNIT 2.0 SPACE / 3 MED UNIT 163 SPACES ** 16 SUBMARE SPACES 1 SPACES 1 SPACES	1.5 SPACE / 2 BED UNIT 2.0 SPACE / 3 BED UNIT 288 SPACES 489 GARAGE SPACES 18 SIBART SPACES 11 SPACES 11 SPACES	N/A N/A 6 CLIEFACE GRACES 1 SPACES 1 SPACES	5,191 SPACES 5,047 GARAGE SPACES 1,714 GUBPACE GPACES 92 SPACES 109 SPACES	E SHOPS AT LOW BEND PLANO, TX
DURING PARKING (HOI SPACES) DURING PARKING (HOI SPACES) DURING PARKING PARKING PARKING PARKING DURING PARKING PARKING PARKING PARKING DURING PARKING PARKING PARKING PARKING PARKING PARKING DURING PARKING PARKI	II STACES II STACES	500 SPACES ** ** ** ** ** ** ** ** ** *	800 SPACES	1,008 SPACES 4,158 GARAGE SPACES 800 SUBFACE SPACES 60 SPACES 77 SPACES	1.5 SPACE / 2 BED UNIT 2.0 SPACE / 2 BED UNIT 350 SPACES 400 GARAGE SPACES 100 GARAGE SPACES 9 SPACES 9 SPACES	N/A N/A 18 SUBJACES 1 SPACES 1 SPACES	1.5 SPACE / 2 BED UNIT 2.0 SPACE / 3 BED UNIT 1 SPACE / 300 SQL FT. 421 SPACES 31 SUBJACE SPACES 1 SPACES 1 SPACES	548 SPACES	300 SPACES	NA 	1.5 SPACE / 2 MED UNIT 2.0 SPACE / 3 MED UNIT 163 SPACES ** 16 SUBMARE SPACES 1 SPACES 1 SPACES	1.5 SPACE / 2 BED UNIT 2.0 SPACE / 3 BED UNIT 288 SPACES 489 GARAGE SPACES 18 SIBART SPACES 11 SPACES 11 SPACES	N/A N/A 6 CLIEFACE GRACES 1 SPACES 1 SPACES	5,191 SPACES 5,047 GARAGE SPACES 1,714 GUBPACE GPACES 92 SPACES 109 SPACES	HE SHOPS AT ILLOW BEND PLANO, TX
DURED PARKING (#01 SPACES) DURED PARKING (#01 SPACES) ESSINL PARKING HIGURED (#01 SPACES) ESSINL PARKING PROVINCID (#01 SPACES) TOTT - LEAGABLE (FOOTPRINT AREA USED FOR REQUIRED DOTT - LEAGABLE FOOTPRINT AREA USED FOR REQUIRED DOTT - REQUIRED BARKING PROVIDED IN PARKING AS	II STACES II STACES	500 SPACES ** ** ** ** ** ** ** ** ** *	800 SPACES	1,008 SPACES 4,158 GARAGE SPACES 800 SUBFACE SPACES 60 SPACES 77 SPACES	1.5 SPACE / 2 BED UNIT 2.0 SPACE / 2 BED UNIT 350 SPACES 400 GARAGE SPACES 100 GARAGE SPACES 9 SPACES 9 SPACES	N/A N/A 18 SUBJACES 1 SPACES 1 SPACES	1.5 SPACE / 2 BED UNIT 2.0 SPACE / 3 BED UNIT 1 SPACE / 300 SQL FT. 421 SPACES 31 SUBJACE SPACES 1 SPACES 1 SPACES	548 SPACES	300 SPACES	NA 	1.5 SPACE / 2 MED UNIT 2.0 SPACE / 3 MED UNIT 163 SPACES ** 16 SUBMARE SPACES 1 SPACES 1 SPACES	1.5 SPACE / 2 BED UNIT 2.0 SPACE / 3 BED UNIT 288 SPACES 489 GARAGE SPACES 18 SIBART SPACES 11 SPACES 11 SPACES	N/A N/A 6 CLIEFACE GRACES 1 SPACES 1 SPACES	5,191 SPACES 5,047 GARAGE SPACES 1,714 GUBPACE GPACES 92 SPACES 109 SPACES	THE SHOPS AT WILLOW BEND PLANO, TX
LURED PARIENCE (H OF SPACES) LURED PARIENCE (H OF SPACES) SEGRET PARIENCE RODOR (H OF SPACES) SEGRET PARIENCE RODOR (H OF SPACES) CITIC L LASABLE LOTOPTIMITY AREA LUSED FOR REQUERE PARIENCE PARIENCE PROVIDED IN PARIENCE AGE NOTE - REQUERED PARIENCE PROVIDED IN PARIENCE AGE NOTE - UT SPACES	II STACES II STACES	500 SPACES ** ** ** ** ** ** ** ** ** *	800 SPACES	1,008 SPACES 4,158 GARAGE SPACES 800 SUBFACE SPACES 60 SPACES 77 SPACES	1.5 SPACE / 2 BED UNIT 2.0 SPACE / 2 BED UNIT 350 SPACES 400 GARAGE SPACES 100 GARAGE SPACES 9 SPACES 9 SPACES	N/A N/A 18 SUBJACES 1 SPACES 1 SPACES	1.5 SPACE / 2 BED UNIT 2.0 SPACE / 3 BED UNIT 1 SPACE / 300 SQL FT. 421 SPACES 31 SUBJACE SPACES 1 SPACES 1 SPACES	548 SPACES	300 SPACES	NA 	1.5 SPACE / 2 MED UNIT 2.0 SPACE / 3 MED UNIT 163 SPACES ** 16 SUBMARE SPACES 1 SPACES 1 SPACES	1.5 SPACE / 2 BED UNIT 2.0 SPACE / 3 BED UNIT 288 SPACES 489 GARAGE SPACES 18 SIBART SPACES 11 SPACES 11 SPACES	N/A N/A 0 URFACT GALETE 1 SPACES 1 SPACES N/A	5.38 SPACES 5.047 GAMAGE SPACES 12.34 GAMAGE SPACES 93 SPACES 10.99 VACKS 571 SPACES	THE SHOPS AT WILLOW BEND PLANO, TX
LINED FAREINE (# 0F SPACES) WIDD FAREINE (# 0F SPACES) SISBUL FAREINE REQUERD (# 0F SPACES) ESBUL FAREINE REQUERD (# STACES) TOT L LASABLE COMPINIT AREA USED FOR REQUERD FOTE - REQUERD FAREINE PROVIDED IM FAREINE AR NOTE - LOT 18 FARKING NOT INCLUDED IN YOTAL STA	II STACES II STACES	500 SPACES ** ** ** ** ** ** ** ** ** *	800 SPACES	1,008 SPACES 4,158 GARAGE SPACES 800 SUBFACE SPACES 60 SPACES 77 SPACES	1.5 SPACE / 2 BED UNIT 2.0 SPACE / 2 BED UNIT 350 SPACES 400 GARAGE SPACES 100 GARAGE SPACES 9 SPACES 9 SPACES	N/A N/A 18 SUBJACES 1 SPACES 1 SPACES	1.5 SPACE / 2 BED UNIT 2.0 SPACE / 3 BED UNIT 1 SPACE / 300 SQL FT. 421 SPACES 31 SUBJACE SPACES 1 SPACES 1 SPACES	548 SPACES	300 SPACES	NA 	1.5 SPACE / 2 MED UNIT 2.0 SPACE / 3 MED UNIT 163 SPACES ** 16 SUBMARE SPACES 1 SPACES 1 SPACES	1.5394C/2810.947 2.0394C/3810.947 	N/A N/A 1 SPACTS 1 SPACTS 1 SPACTS N/A	5.091 94/453 5.047 04/404 94/455 1.314 04/04/21 94/25 9 99/425 571 59/425 571 59/425	THE SHOPS AT WILLOW BEND PLANO. TX
UND TARGET (R GF STACES) UND TARGET (R GF STACES) SIGNET FAMORE (R GF STACES) SIGNET FAMORE (R GF STACES) SIGNET FAMORE (R GF STACES) TOTE - INCLUMED FAMORE (R GF STACES) TOTE - INCLUMED FAMORE (R GF STACES) TOTE - INCLUMED FAMORE (R GF STACES) STACES AND	II STACES II STACES	500 SPACES ** ** ** ** ** ** ** ** ** *	800 SPACES	1,008 SPACES 4,158 GARAGE SPACES 800 SUBFACE SPACES 60 SPACES 77 SPACES	1.5 SPACE / 2 BED UNIT 2.0 SPACE / 2 BED UNIT 350 SPACES 400 GARAGE SPACES 100 GARAGE SPACES 9 SPACES 9 SPACES	N/A N/A 18 SUBJACES 1 SPACES 1 SPACES	1.5 SPACE / 2 BED UNIT 2.0 SPACE / 3 BED UNIT 1.SPACE / 300 SQL FT. 421 SPACES 31 SUBJACE SPACES 1.SPACES 1.SPACES	548 SPACES	300 SPACES	NA 	1.5 SPACE / 2 MED UNIT 2.0 SPACE / 3 MED UNIT 163 SPACES ** 16 SUBMARE SPACES 1 SPACES 1 SPACES	1.539AC/2 480 UKT 2039AC/3 480 UKT 2459AC3 489 GAAAC 59AC5 10 UIIIAC UKT 11 SPAC5 255 SPAC5 255 SPAC5	N/A N/A 9 UNFACT SALETS 1 SPACES 1 SPACES N/A RES	5.991 SPACES 5.947 CAMAGE SPACES 1.314 CARRACE TO ACTER 95 SPACES 571 SPACES 571 SPACES 571 SPACES 571 SPACES 571 SPACES	THE SHOPS AT WILLOW BEND PLANO, TX
	II STACES II STACES	500 SPACES ** ** ** ** ** ** ** ** ** *	800 SPACES	1,008 SPACES 4,158 GARAGE SPACES 800 SUBFACE SPACES 60 SPACES 77 SPACES	1.5 SPACE / 2 BED UNIT 2.0 SPACE / 2 BED UNIT 350 SPACES 400 GARAGE SPACES 100 GARAGE SPACES 9 SPACES 9 SPACES	N/A N/A 18 SUBJACES 1 SPACES 1 SPACES	1.5 SPACE / 2 BED UNIT 2.0 SPACE / 3 BED UNIT 1.SPACE / 300 SQL FT. 421 SPACES 31 SUBJACE SPACES 1.SPACES 1.SPACES	548 SPACES	300 SPACES	NA 	1.5 SPACE / 2 MED UNIT 2.0 SPACE / 3 MED UNIT 163 SPACES ** 16 SUBMARE SPACES 1 SPACES 1 SPACES	1.5 944(7 2 40 Ukr) 2.0 944(7 1 40 Ukr) 2.88 944(5 40 Ukr) 3.89 944(5 1 1 944(1 1 944(1 1 944(1 1 1 944(1 1 1 944(1 1 1 1 944(1 1 1 1 1 944(1 1 1 1 1 1 1 1 1 944(1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	N/A N/A 9 UIRACE GADERS 1 59ACES 1 59ACES N/A RES 16, 2026	5.99 9463 5.94 04446 9465 1.94 64364 9465 9 99665 9 99665 571 9465 571 9465 971 9465 971 9465	THE SHOPS AT WILLOW BEND
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ARD FAMORIE (R OF SPACES) ARD FAMORIE (R OF SPACES) SIGN FAMORIE (STORE) (R OF SPACES) SIGN FAMORIE (STORE) (R OF SPACES) SIGN FAMORIE (STORE) (R OF SPACES) TORE IN CELLS OF 1100, CP STORE) SIGN FAMORIE (STORE) (STORE) (STORE) STORE - OTTE JE ARGENO FOT FACLUSED TOTT - REQUIRED PARKING PROVIDED IN FARKING AG STORE - OTTE JE ARGENO NOT FACLUSED IN TAAKING STORE - OTTE JE ARGENO NOT FACLUSED IN TAAKING STORE - OTTE JE ARGENO NOT FACLUSED IN TAAKING STORE - OTTE JE ARGENO NOT FACLUSED IN TAAKING AG STORE - OTTE JE ARGENO NOT FACLUSED IN TAAKING AG	II STACES II STACES	500 SPACES ** ** ** ** ** ** ** ** ** *	800 SPACES	1,008 SPACES 4,158 GARAGE SPACES 800 SUBFACE SPACES 60 SPACES 77 SPACES	1.5 SPACE / 2 BED UNIT 2.0 SPACE / 2 BED UNIT 350 SPACES 400 GARAGE SPACES 100 GARAGE SPACES 9 SPACES 9 SPACES	N/A N/A 18 SUBJACES 1 SPACES 1 SPACES	1.5 SPACE / 2 BED UNIT 2.0 SPACE / 3 BED UNIT 1.SPACE / 300 SQL FT. 421 SPACES 31 SUBJACE SPACES 1.SPACES 1.SPACES	548 SPACES	300 SPACES	NA 	1.594/C(7) 880 Ovt 2.054/C(7) 880 Ovt 1.6394/C(7) 880 Ovt 1.6394/C(7) 1.6394/C(7) 1.994/C(5) 1.994/C(5) N/A	L394K(7) 480 wff 2695K(7) 480 wff 2695K(7) 480 wff 2495K(7) 480 wff 14194K(5) 14194K(5) 24595K(5) 24505K(NA **WA **WA 199425 199425 NA RES 16, 2026 PLANO PL CEPT PLA AT WILLOW BE 6R, AND 13-21 76,15 AC.	SJ91 SMC3 SJ92 OMMOT SMC5 SJ92 OMMOT SMC5 SJ93 SMC6 I 195 SMC5 S71 SMC15 S71 SMC15 SMC	PLAN
ARD FAMORIE (R OF SPACES) ARD FAMORIE (R OF SPACES) SIGN FAMORIE (STORE) (R OF SPACES) SIGN FAMORIE (STORE) (R OF SPACES) SIGN FAMORIE (STORE) (R OF SPACES) TORE IN CELLS OF 1100, CP STORE) SIGN FAMORIE (STORE) (STORE) (STORE) STORE - OTTE JE ARGENO FOT FACLUSED TOTT - REQUIRED PARKING PROVIDED IN FARKING AG STORE - OTTE JE ARGENO NOT FACLUSED IN TAAKING STORE - OTTE JE ARGENO NOT FACLUSED IN TAAKING STORE - OTTE JE ARGENO NOT FACLUSED IN TAAKING STORE - OTTE JE ARGENO NOT FACLUSED IN TAAKING AG STORE - OTTE JE ARGENO NOT FACLUSED IN TAAKING AG	II STACES II STACES	500 SPACES ** ** ** ** ** ** ** ** ** *	800 SPACES	1,008 SPACES 4,158 GARAGE SPACES 800 SUBFACE SPACES 60 SPACES 77 SPACES	1.5 SPACE / 2 BED UNIT 2.0 SPACE / 2 BED UNIT 350 SPACES 400 GARAGE SPACES 100 GARAGE SPACES 9 SPACES 9 SPACES	N/A N/A 18 SUBJACES 1 SPACES 1 SPACES	1.5 SPACE / 2 BED UNIT 2.0 SPACE / 3 BED UNIT 1.SPACE / 300 SQL FT. 421 SPACES 31 SUBJACE SPACES 1.SPACES 1.SPACES	548 SPACES	300 SPACES	NA 	1.594/C(7) 880 Ovt 2.054/C(7) 880 Ovt 1.6394/C(7) 880 Ovt 1.6394/C(7) 1.6394/C(7) 1.994/C(5) 1.994/C(5) N/A	L3942(7) 280 out 29492(7) 280 out 29492(7) 280 out 29492(7) 280 out 29492(7) 29492(7	NA NA NA 199403 199403 199403 199403 199403 NA RES 16, 2026 PLANO CEPT PLA OF CEPT PLA OF AT WILLOW BE 6R, AND 13-21 76.15 AC. NR OBERT LUDOPHO	5.99: 54425 5.947 OAMME SPACES 1.544 UNITED TO THE SPACES 1.99 SPAC	PLAN WIL
UND TARGET (R GF STACES) UND TARGET (R GF STACES) SIGNET FAMORE (R GF STACES) SIGNET FAMORE (R GF STACES) SIGNET FAMORE (R GF STACES) TOTE - INCLUMED FAMORE (R GF STACES) TOTE - INCLUMED FAMORE (R GF STACES) TOTE - INCLUMED FAMORE (R GF STACES) STACES AND	II STACES II STACES	500 SPACES ** ** ** ** ** ** ** ** ** *	800 SPACES	1,008 SPACES 4,158 GARAGE SPACES 800 SUBFACE SPACES 60 SPACES 77 SPACES	1.5 SPACE / 2 BED UNIT 2.0 SPACE / 2 BED UNIT 350 SPACES 400 GARAGE SPACES 100 GARAGE SPACES 9 SPACES 9 SPACES	N/A N/A 18 SUBJACES 1 SPACES 1 SPACES	1.5 SPACE / 2 BED UNIT 2.0 SPACE / 3 BED UNIT 1.SPACE / 300 SQL FT. 421 SPACES 31 SUBJACE SPACES 1.SPACES 1.SPACES	548 SPACES	300 SPACES	NA 	1.594/C(7) 880 Ovt 2.054/C(7) 880 Ovt 1.6394/C(7) 880 Ovt 1.6394/C(7) 1.6394/C(7) 1.994/C(5) 1.994/C(5) N/A	L3946(7) 780 047 2019/6/1980 047 2019/6/1980 047 2019/6/1980 047 2019/77 2019/	NA NA 19965 19965 19965 NA RES 16, 2020 PLANO CEPT PLA AT WILLOW BE 6R, AND 13-21 76,15 AC. DM ROBERT LUDOMO	SJ91 SHACES SJ92 OAMAG SHACES I SJ94 AAMAG SHACES I SI SHACEA I SI SHACES I SI SHACES S72 SHACES S72 SHACES S72 SHACES S72 SHACES I SHACES	PLAN WIL
UND TARGET (R GF STACES) UND TARGET (R GF STACES) SIGNET FAMORE (R GF STACES) SIGNET FAMORE (R GF STACES) SIGNET FAMORE (R GF STACES) TOTE - INCLUMED FAMORE (R GF STACES) TOTE - INCLUMED FAMORE (R GF STACES) TOTE - INCLUMED FAMORE (R GF STACES) STACES AND	II STACES II STACES	500 SPACES ** ** ** ** ** ** ** ** ** *	800 SPACES	1,008 SPACES 4,158 GARAGE SPACES 800 SUBFACE SPACES 60 SPACES 77 SPACES	1.5 SPACE / 2 BED UNIT 2.0 SPACE / 2 BED UNIT 350 SPACES 400 GARAGE SPACES 100 GARAGE SPACES 9 SPACES 9 SPACES	N/A N/A 18 SUBJACES 1 SPACES 1 SPACES	1.5 SPACE / 2 BED UNIT 2.0 SPACE / 3 BED UNIT 1.SPACE / 300 SQL FT. 421 SPACES 31 SUBJACE SPACES 1.SPACES 1.SPACES	548 SPACES	300 SPACES	NA 	1.594/C(7) 880 Ovt 2.054/C(7) 880 Ovt 1.6394/C(7) 880 Ovt 1.6394/C(7) 1.6394/C(7) 1.994/C(5) 1.994/C(5) N/A	L394C(7) 280 WF 2949C(7) 380 WF 2949C(7) 380 WF 2949C(7) 380 WF 2949C(7) 3199C(7) 1199C(7) 1199C(7) 1199C(7) 1199C(7) 1199C(7) 1199C(7) 1199C(7) 20599C(7) 20599C(7) 20599C(7) CON SHOPS LOTS 1R, 3, 5, SHUATE(7) SURV CUTY OF PLA	NA NA 19465 19465 19465 19465 19465 NA Sub 30 PLANO CEPT PLA CF CEPT PLA CF CEPT PLA CF CEPT PLA CF CEPT PLA CF CEPT PLA CF CEPT CALLOW BE 6R, AND 13-21 76.15 AC.	SJ81 SMACS SJ82 CAMAGE SMACS SJ84 WARRET CHARTS 198 SMACS 971	PLAN WIL
LINED FAREINE (# 0F SPACES) WIDD FAREINE (# 0F SPACES) SISBUL FAREINE REQUERD (# 0F SPACES) ESBUL FAREINE REQUERD (# STACES) TOT L LASABLE COMPINIT AREA USED FOR REQUERD FOTE - REQUERD FAREINE PROVIDED IM FAREINE AR NOTE - LOT 18 FARKING NOT INCLUDED IN YOTAL STA	II STACES II STACES	500 SPACES ** ** ** ** ** ** ** ** ** *	800 SPACES	1,008 SPACES 4,158 GARAGE SPACES 800 SUBFACE SPACES 60 SPACES 77 SPACES	1.5 SPACE / 2 BED UNIT 2.0 SPACE / 2 BED UNIT 350 SPACES 400 GARAGE SPACES 100 GARAGE SPACES 9 SPACES 9 SPACES	N/A N/A 18 SUBJACES 1 SPACES 1 SPACES	1.5 SPACE / 2 BED UNIT 2.0 SPACE / 3 BED UNIT 1.SPACE / 300 SQL FT. 421 SPACES 31 SUBJACE SPACES 1.SPACES 1.SPACES	548 SPACES	300 SPACES	NA 	1.5 SMC(2) 280 DWT 2 OSMC(2) 380 DWT 2 OSMC(2) 380 DWT 16 SMC(5) 16 DWT 16 SMC(5) 16 DWT 15 SMC(5) 15 SMC(5) 15 SMC(5) 15 SMC(5) 10	L3942(7) 880 047 29492(7) 880 047 29492(7) 880 047 29492(7) 880 047 29492(7) 29492(7	NA WA WA WA WA SUB 139405 139405 139405 139405 139405 NA SUB 159405 NA SUB 159405 PLANO PL CEPT PLA AT WILLOW BE 6R, AND 13-21 76.15 AC. DM ROBERT LUDDING NG - SART, NG 348 NG -	SDB1 SPACES SDB1 SPACES SDB1 CAMAGE SPACES SDB1 SPACES	PLAN
LINED FAREINE (# 0F SPACES) WIDD FAREINE (# 0F SPACES) SISBUL FAREINE REQUERD (# 0F SPACES) ESBUL FAREINE REQUERD (# STACES) TOT L LASABLE COMPINIT AREA USED FOR REQUERD FOTE - REQUERD FAREINE PROVIDED IM FAREINE AR NOTE - LOT 18 FARKING NOT INCLUDED IN YOTAL STA	II STACES II STACES	500 SPACES ** ** ** ** ** ** ** ** ** *	800 SPACES	1,008 SPACES 4,158 GARAGE SPACES 800 SUBFACE SPACES 60 SPACES 77 SPACES	1.5 SPACE / 2 BED UNIT 2.0 SPACE / 2 BED UNIT 350 SPACES 400 GARAGE SPACES 100 GARAGE SPACES 9 SPACES 9 SPACES	N/A N/A 18 SUBJACES 1 SPACES 1 SPACES	1.5 SPACE / 2 BED UNIT 2.0 SPACE / 3 BED UNIT 1.SPACE / 300 SQL FT. 421 SPACES 31 SUBJACE SPACES 1.SPACES 1.SPACES	548 SPACES	300 SPACES	NA 	1.5 MAC(2) 280 DWT 2 SMAC(3) 280 DWT 143 MAC(5) 143 MAC(5) 143 MAC(5) 15 MAC(5) 1 SMAC(5) 1 SMAC	L3942(7) 280 047 29492(7) 380 047 29492(7) 380 047 29492(7) 380 047 29492(7) 29492(7	NA NA NA NA NA RES 19405 19405 19405 NA SUB J PLANO CEPT PLA CEPT PLA CF CEPT PLA CF CEPT COUNTY 76.15 AC. SIN ROBERT LUDEING YABSTACT, NG, SA SUB J NA CENT COUNTY JANUARY CULL COUNTY JANUARY CULL COUNTY JANUARY CULL COUNTY JANUARY CULL COUNTY CULL COUNTY JANUARY CULL COUNTY CULL	SUBJERKES SUBJERKES	PLAN
IND FARING (I OF IFACS) IND FARING (I OF IFACS) ODF ARKING (OUT OF IFACS) ODF ARKING (OUTOR) ODF ARKING (OUTOR) ODF ARKING (OUTOR) TT - REQUIRED PARKING PROVIDED IN FARING (I TT - REQUIRED PARKING PROVIDED IN FARING (I I I I I I I I I I I I I I	II STACES II STACES	500 SPACES ** ** ** ** ** ** ** ** ** *	800 SPACES	1,008 SPACES 4,158 GARAGE SPACES 800 SUBFACE SPACES 60 SPACES 77 SPACES	1.5 SPACE / 2 BED UNIT 2.0 SPACE / 2 BED UNIT 350 SPACES 400 GARAGE SPACES 100 GARAGE SPACES 9 SPACES 9 SPACES	N/A N/A 18 SUBJACES 1 SPACES 1 SPACES	1.5 SPACE / 2 BED UNIT 2.0 SPACE / 3 BED UNIT 1.SPACE / 300 SQL FT. 421 SPACES 31 SUBJACE SPACES 1.SPACES 1.SPACES	548 SPACES	300 SPACES	NA 	1.5 MAC(2) 280 DWT 2 SMAC(3) 280 DWT 143 MAC(5) 143 MAC(5) 143 MAC(5) 15 MAC(5) 1 SMAC(5) 1 SMAC	L3942(7) 280 047 29492(7) 380 047 29492(7) 380 047 29492(7) 380 047 29492(7) 29492(7	NA NA NA NA NA RES 19405 19405 19405 NA SUB J PLANO CEPT PLA CEPT PLA CF CEPT PLA CF CEPT COUNTY 76.15 AC. SIN ROBERT LUDEING YABSTACT, NG, SA SUB J NA CENT COUNTY JANUARY CULL COUNTY JANUARY CULL COUNTY JANUARY CULL COUNTY JANUARY CULL COUNTY CULL COUNTY JANUARY CULL COUNTY CULL	SUBJERKES SUBJERKES	PLAN
	II STACES II STACES	500 SPACES ** ** ** ** ** ** ** ** ** *	800 SPACES	1,008 SPACES 4,158 GARAGE SPACES 800 SUBFACE SPACES 60 SPACES 77 SPACES	1.5 SPACE / 2 BED UNIT 2.0 SPACE / 2 BED UNIT 350 SPACES 400 GARAGE SPACES 100 GARAGE SPACES 9 SPACES 9 SPACES	N/A N/A 18 SUBJACES 1 SPACES 1 SPACES	1.5 SPACE / 2 BED UNIT 2.0 SPACE / 3 BED UNIT 1.SPACE / 300 SQL FT. 421 SPACES 31 SUBJACE SPACES 1.SPACES 1.SPACES	548 SPACES	300 SPACES	NA 	1.5 9442(2) 280 DWT 2 05442(3) 280 DWT 2 05442(3) 280 DWT 1 153 DWT 1 153 DWT 1 153 DWT 1 159 ACTS 1 159 ACTS	L394C(7) 280 off 2954C(7) 280 off 2954C(7) 280 off 2954C(7) 280 off 2954C(7) 2959C(7	NA NA NA NA NA NA NA NA NA NA	SUBJ SPACES SUBJ SPACES SUBJ CAMAGE SPACES SUBJ CAMAGE SPACES SUBJ	
	II STACES II STACES	500 SPACES ** ** ** ** ** ** ** ** ** *	800 SPACES	1,008 SPACES 4,158 GARAGE SPACES 800 SUBFACE SPACES 60 SPACES 77 SPACES	1.5 SPACE / 2 BED UNIT 2.0 SPACE / 2 BED UNIT 350 SPACES 400 GARAGE SPACES 100 GARAGE SPACES 9 SPACES 9 SPACES	N/A N/A 18 SUBJACES 1 SPACES 1 SPACES	1.5 SPACE / 2 BED UNIT 2.0 SPACE / 3 BED UNIT 1.SPACE / 300 SQL FT. 421 SPACES 31 SUBJACE SPACES 1.SPACES 1.SPACES	548 SPACES	300 SPACES	NA 	1.5 9442(2) 280 DWT 2 05442(3) 280 DWT 2 05442(3) 280 DWT 1 153 94425 1 159 A425 1 159 A425	L394C(7) 280 off 2959C(7) 280 off 2959C(7) 280 off 2959C(7) 280 off 2959C(7) 2959C(7	NA NA **88821 199625 199625 199625 199625 199625 199625 199625 199625 199625 199625 199625 NA RES 16,2026 PL OCE CEPT PLAC Or Cor AT WILLOW BE 6R, AND 13-21 76,15 AC. NN ROBERT LUDDING VEX ABSTRACT, NO, 54 VEX ADDITARY 11, 202 CMIL RM VEX ADDITARY 11, 202 CMIL CON DING VEX ADDITARY 11, 203	S.591 SPACES S.692 OAMOUT SPACES I 1,248 ANNUEL SPACES I 193 SPACES	PLAN WIL
	II STACES II STACES	500 SPACES ** ** ** ** ** ** ** ** ** *	800 SPACES	1,008 SPACES 4,158 GARAGE SPACES 800 SUBFACE SPACES 60 SPACES 77 SPACES	1.5 SPACE / 2 BED UNIT 2.0 SPACE / 2 BED UNIT 350 SPACES 400 GARAGE SPACES 100 GARAGE SPACES 9 SPACES 9 SPACES	N/A N/A 18 SUBJACES 1 SPACES 1 SPACES	1.5 SPACE / 2 BED UNIT 2.0 SPACE / 3 BED UNIT 1.SPACE / 300 SQL FT. 421 SPACES 31 SUBJACE SPACES 1.SPACES 1.SPACES	548 SPACES	300 SPACES	NA 	1.5 SMAC(2) 280 UHT 2.2 SMAC(2) 380 UHT 1.6 SMAC(2) 1.6 SMAC(2) 1.6 SMAC(2) 1.5 SMAC(2) 1.	L3984(2) 780 047 29194(2) 780 047 29194(2) 780 047 29194(2) 780 047 29194(2) 780 047 29194(2)	NA NA ************************************	S.591 SPACES S.692 OAMOUT SPACES I U.244 SAIRAGE TO BASES I U.244 SAIRAGE TO BASES I U.245 SAIRAGE I U.254 SAIRAGE I U.254 SAIRAGE AULARY IG, DO24 CITY OF PLANO CITY OF PLANO CITY OF PLANO SAINLARY IG, DO24 CITY OF PLANO SAINLARY IG, DO24 SAINLARY IG, DO24	PLAN WIL
HID FARING (I OF LPACES) HID FARING (I OF LPACES) OIL FARING (I OF L	II STACES II STACES	500 SPACES ** ** ** ** ** ** ** ** ** *	800 SPACES	1,008 SPACES 4,158 GARAGE SPACES 800 SUBFACE SPACES 60 SPACES 77 SPACES	1.5 SPACE / 2 BED UNIT 2.0 SPACE / 2 BED UNIT 350 SPACES 400 GARAGE SPACES 100 GARAGE SPACES 9 SPACES 9 SPACES	N/A N/A 18 SUBJACES 1 SPACES 1 SPACES	1.5 SPACE / 2 BED UNIT 2.0 SPACE / 3 BED UNIT 1.SPACE / 300 SQL FT. 421 SPACES 31 SUBJACE SPACES 1.SPACES 1.SPACES	548 SPACES	300 SPACES	NA 	1.5 SMAC(2) 280 UHT 2.2 SMAC(2) 380 UHT 1.6 SMAC(2) 1.6 SMAC(2) 1.6 SMAC(2) 1.5 SMAC(2) 1.	L3984(2) 780 047 29194(2) 780 047 29194(2) 780 047 29194(2) 780 047 29194(2) 780 047 29194(2)	NA NA ************************************	S.591 SPACES S.692 OAMOUT SPACES I U.244 SAIRAGE TO BASES I U.244 SAIRAGE TO BASES I U.245 SAIRAGE I U.254 SAIRAGE I U.254 SAIRAGE AULARY IG, DO24 CITY OF PLANO CITY OF PLANO CITY OF PLANO SAINLARY IG, DO24 CITY OF PLANO SAINLARY IG, DO24 SAINLARY IG, DO24	PLAN
UND TARGET (R GF STACES) UND TARGET (R GF STACES) SIGNET FAMORE (R GF STACES) SIGNET FAMORE (R GF STACES) SIGNET FAMORE (R GF STACES) TOTE - INCLUMED FAMORE (R GF STACES) TOTE - INCLUMED FAMORE (R GF STACES) TOTE - INCLUMED FAMORE (R GF STACES) STACES AND	II STACES II STACES	500 SPACES ** ** ** ** ** ** ** ** ** *	800 SPACES	1,008 SPACES 4,158 GARAGE SPACES 800 SUBFACE SPACES 60 SPACES 77 SPACES	1.5 SPACE / 2 BED UNIT 2.0 SPACE / 2 BED UNIT 350 SPACES 400 GARAGE SPACES 100 GARAGE SPACES 9 SPACES 9 SPACES	N/A N/A 18 SUBJACES 1 SPACES 1 SPACES	1.5 SPACE / 2 BED UNIT 2.0 SPACE / 3 BED UNIT 1.SPACE / 300 SQL FT. 421 SPACES 31 SUBJACE SPACES 1.SPACES 1.SPACES	548 SPACES	300 SPACES	NA 	1.5 944(2) 280 Out 2.5 944(2) 380 Out 2.5 944(2) 380 Out 1.6 944(2) 1.6 944(2) 1.9 944(5) 1.9 944(5	L3984(2) 780 047 29194(2) 780 047 29194(2) 780 047 29194(2) 780 047 29194(2) 780 047 29194(2)	NA NA ************************************	S.591 SPACES S.692 OAMOUT SPACES I U.244 SAIRAGE TO BASES I U.244 SAIRAGE TO BASES I U.245 SAIRAGE I U.254 SAIRAGE I U.254 SAIRAGE AULARY IG, DO24 CITY OF PLANO CITY OF PLANO CITY OF PLANO SAINLARY IG, DO24 CITY OF PLANO SAINLARY IG, DO24 SAINLARY IG, DO24	CONCEPT PLAN WIL