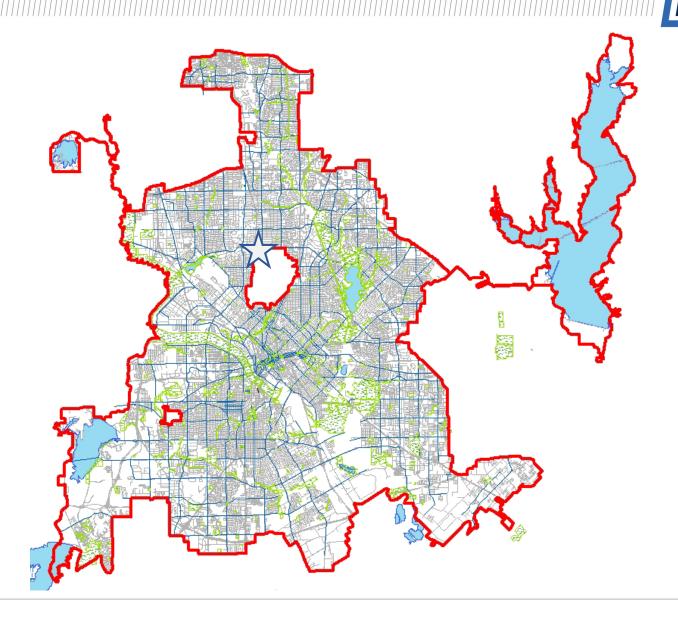


Z223-141City Plan Commission

Michael V. Pepe Planning and Urban Design City of Dallas

Location







Request



 An application for a new subarea on property zoned Tract III within Planned Development District No. 317, the Preston Center Special Purpose District, in an area bounded by Luther Lane, Westchester Drive, Berkshire Lane, and Douglas Avenue.

Area of Request: 4.51 acres



Purpose

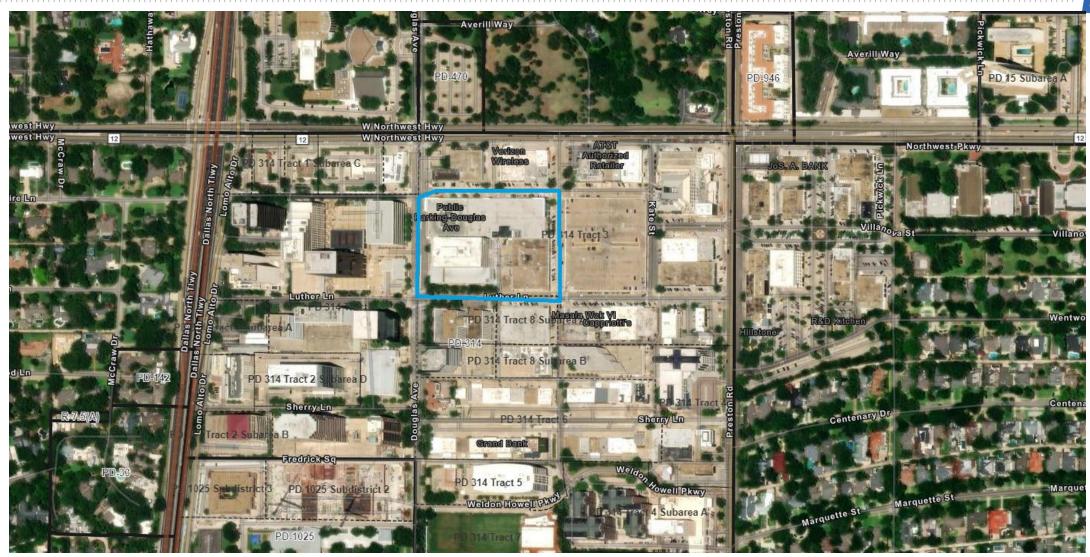


• The purpose of the request is to allow for modified development standards primarily related to floor area ratio, height, design standards, and mixed income housing to develop the site with residential, retail, and office uses.



Aerial Map







Aerial (Oblique)

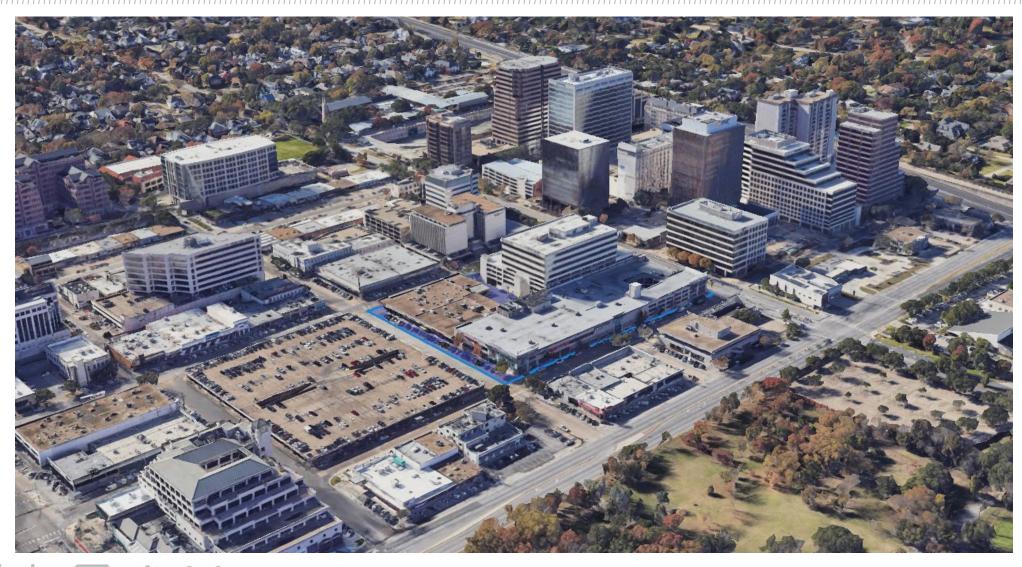






Aerial (Oblique)

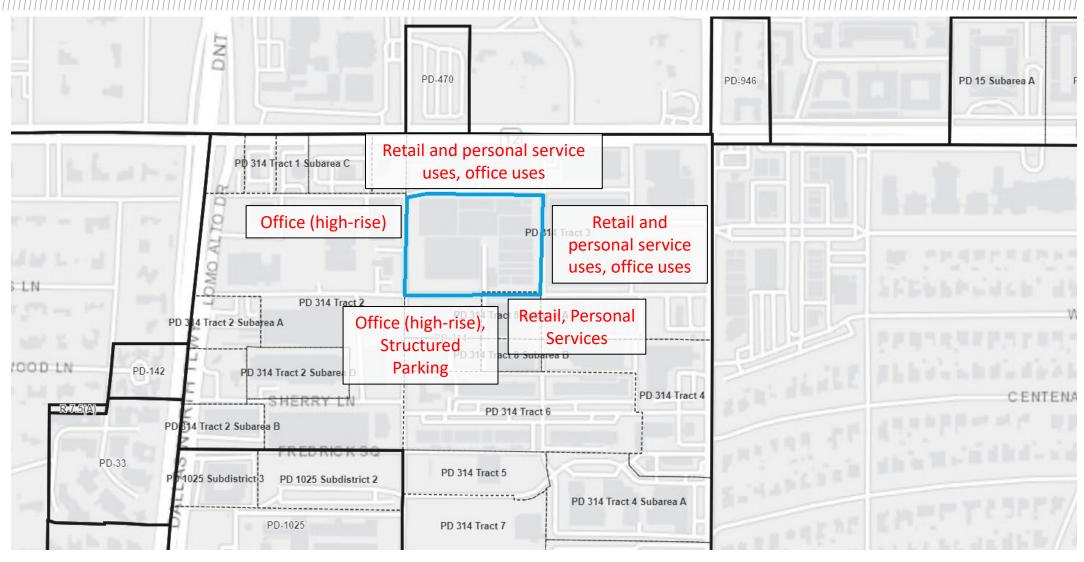






Zoning and Land Use







Background



- On July 26, 1989, City Council approved Planned Development District No. 314, Preston Center Special Purpose District. The PD is comprised of approximately 68.534 acres. PD No. 314 is divided into seven tracts.
- The area of request is currently developed with a multilevel retail center with an associated parking garage, several restaurants without drive through, and a roughly 10 story office building with an associated parking garage. The applicant intends to replace the retail and office building on the southern part of the parcel in the near term. Since the area of request includes both the northern and southern halves of the parcel, the proposed conditions and analysis include consideration of potential redevelopment of the northern retail building.
- The development plan depicts an office tower and a multifamily tower with ground floor retail, located on the southern portion of the site.



Background



- To build to the desired development plan, the applicant requests additional floor area ratio and height. To accomplish this, they are requesting a new subarea within Tract III with a mixed income housing development bonus tied to an increase in floor area ratio. Staff recommends the requirement for additional unit percentages of MIH rather than the applicant's request.
- The public realm will be enhanced by design standards that increase transparency, ensure safe and activated sidewalks, reduce driveway sizes, and hide or reduce parking.



Site from Westchester - looking west









Site from Westchester - looking north









Site from Westchester - looking north









Site from Berkshire - looking south









Site from Berkshire - looking south









Site from Berkshire - looking west









Site from Douglas – looking south









Site from Douglas – looking south









Site from Douglas – looking south









Site from Douglas — looking south









Site from Douglas – looking east









Site from Luther — looking east









Site from Luther — looking east









Site from Luther — looking north









Site from Luther — looking north









Site from Luther - looking north









Site from Luther - looking north









Surrounding uses - looking southwest









Surrounding uses — looking east









Surrounding uses — looking eas









Surrounding uses — looking northeast









Surrounding uses - looking north









Surrounding uses - looking north









Surrounding uses - looking north









Surrounding uses - looking northwest









Surrounding uses - looking west









Surrounding uses - looking west









Surrounding uses - looking west









Surrounding uses - looking southwest









Surrounding uses — looking east









Surrounding uses — looking southeast









Surrounding uses - looking south



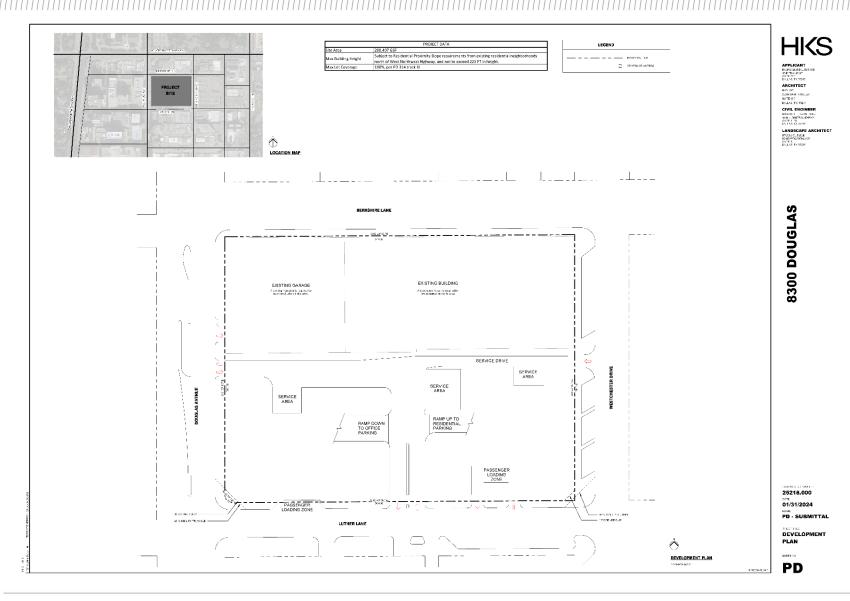




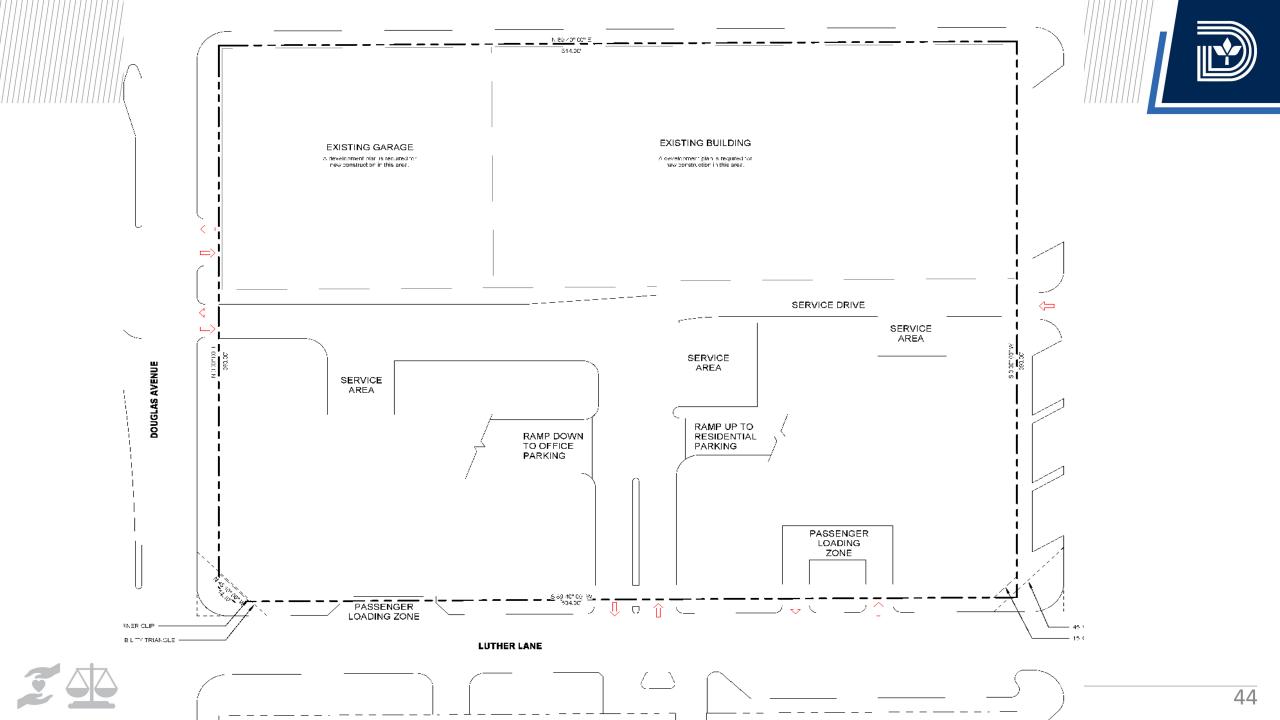


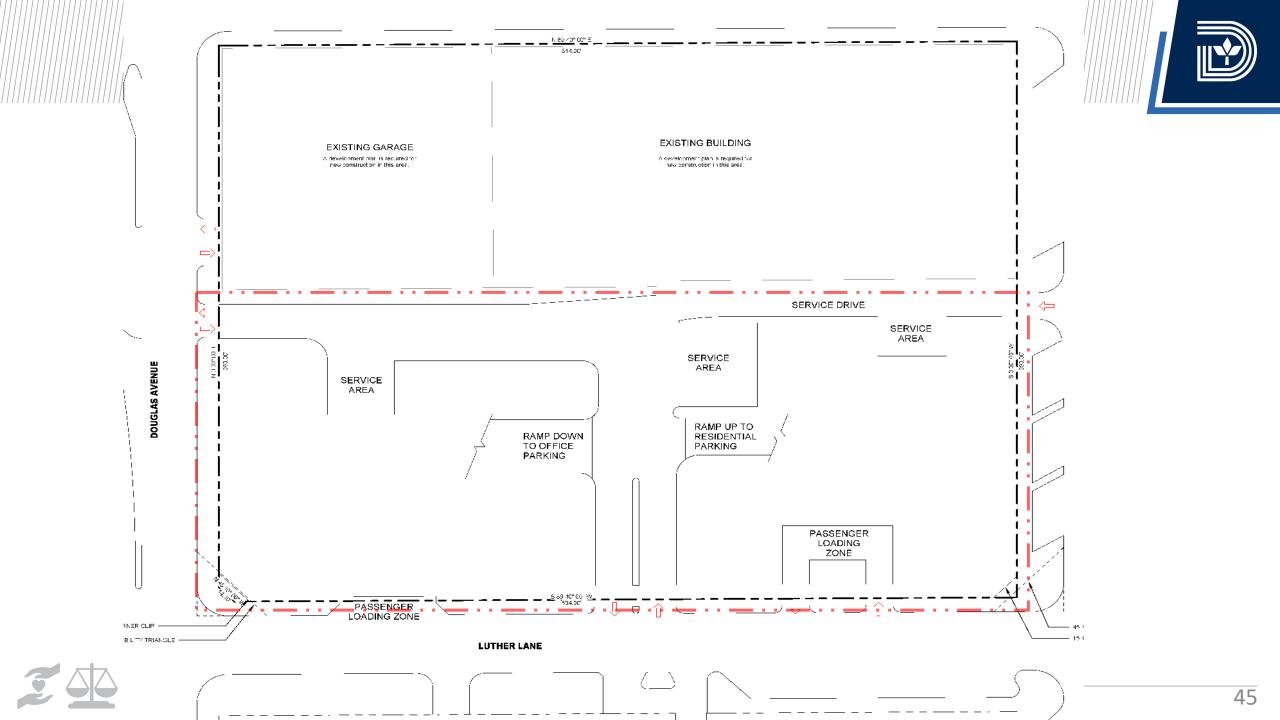
Development Plan











Development Standards



in height FAR 2.0 2.0 4.5 with MIH, Minimum Res 1.0 FAR B5' RPS for portions over 26' RPS for portions over 26' Lot coverage 100% Stories in height			
Side yard MU-2 (No min) Tower spacing MU-2 (No min) Tower spacing Rear yard MU-2 (No min) Tower spacing MU-2 (No min) Tower spacing Tower spacing 50 feet between the portion of building over 60 feet in height 50 feet between the portion of building over 60 feet in height FAR 2.0 2.0 4.5 with MIH, Minimum Res 1.0 FAR BS' RPS for portions over 26' 85' RPS for portions over 26' 225' with MIH Lot coverage 100% 100% Stories 6 (not including garages) No maximum		Existing Tract III	Proposed Tract III Subarea A
Tower spacing Rear yard Tower spacing MU-2 (No min) Tower spacing 50 feet between the portion of building over 60 feet in height 2.0 4.5 with MIH, Minimum Res 1.0 FAR B5' RPS for portions over 26' RPS for portions over 26' 225' with MIH Lot coverage 100% Stories Tower spacing MU-2 (No min) Tower spacing 50 feet between the portion of building over 60 feet in height 2.0 4.5 with MIH, Minimum Res 1.0 FAR No maximum	Front yard	No min	No min
Rear yard MU-2 (No min) Tower spacing Tower spacing Tower spacing 50 feet between the portion of building over 60 feet in height FAR 2.0 2.0 4.5 with MIH, Minimum Res 1.0 FAR B5' RPS for portions over 26' RPS for portions over 26' Stories 100% No maximum	Side yard		MU-2 (No min)
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in height FAR 2.0 2.0 4.5 with MIH, Minimum Res 1.0 FAR B5' RPS for portions over 26' RPS for portions over 26' 225' with MIH Lot coverage 100% Stories No maximum In height 100% No maximum		Tower spacing	Tower spacing
FAR 2.0 2.0 4.5 with MIH, Minimum Res 1.0 FAR 85' RPS for portions over 26' RPS for portions over 26' 225' with MIH Lot coverage 100% 100% Stories 6 (not including garages) No maximum	Tower spacing	50 feet between the portion of building over 60 feet	50 feet between the portion of building over 60 feet
Height 85' RPS for portions over 26' Lot coverage 100% 100% Stories 4.5 with MIH, Minimum Res 1.0 FAR 85' RPS for portions over 26' 225' with MIH No maximum No maximum		in height	in height
Height 85' RPS for portions over 26' RPS for portions over 26' 225' with MIH Lot coverage 100% 100% No maximum No maximum	FAR	2.0	2.0
Height RPS for portions over 26' Lot coverage 100% 100% Stories 6 (not including garages) No maximum			4.5 with MIH, Minimum Res 1.0 FAR
Stories 6 (not including garages) No maximum	Height		RPS for portions over 26'
Stories (not including garages) No maximum	Lot coverage	100%	100%
Race 50 DUAC	Stories		No maximum
DU Density Up to 100 DUAC for MUP Up to 100 DUAC for MUP	DU Density	Base 50 DUAC Up to 100 DUAC for MUP	Base 50 DUAC Up to 100 DUAC for MUP



Design Standards



- <u>Sidewalks</u>: Sidewalks must be a minimum of seven unobstructed feet, with an average width of 10 feet.
 - Vertical delineation between drive areas and sidewalks, distinct crossings
- Parking: No surface parking, Building or screening around garages, 4.1107 parking minimums
- Open space: A 2,000 contiguous square feet of open space adjacent to public right of way, minimum depth of 10 feet.
- <u>Fencing</u>: Fences above four feet are prohibited between facades and the property line.
- Individual entries: 60% individual access to the sidewalk
- <u>Transparency</u>: Transparency is required to be evenly spaced along the structure on each street facing façade, 50% min



Design Standards



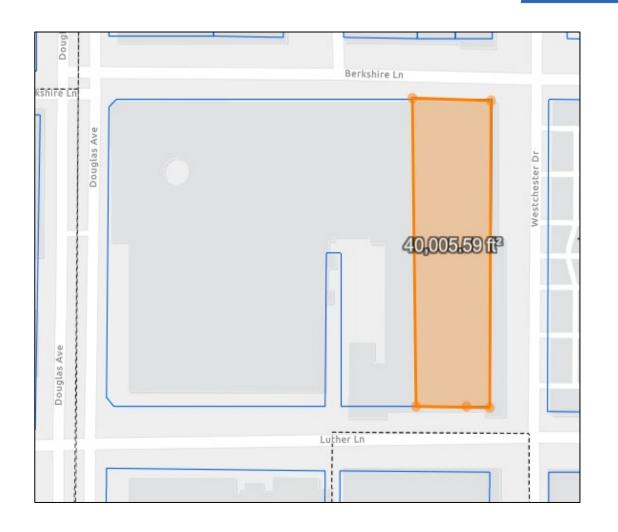
- Driveways: Driveway widths and numbers are limited
- Primary building entries: Clearly visible from the street
- Street furniture.
- Pedestrian scale lighting
- <u>Landscape islands</u>: Headed landscaping islands for every 10 parking spaces.
- <u>Street trees:</u> The underlying PD requires street trees within the special amenities zone.
- Outdoor lighting: Shielded, less than 24'



Design Standards



 40,000 sqft of retail required to front Westchester





Northwest Highway and Preston Road Area Plan



- Streetscape improvements
- Healthy mix of uses
- Established ground floor retail
- Open space
- Dynamic parking strategies



Bonus to Floor area ratio and height



Applicant request:

5% at 81%-100% AMI

85 feet to 225 feet 2.0:1 to 4.5:1

Typical ordinance bonuses for MU-3

MVA "A"	Additional FAR
5% at 51%-60% AMI	1.0
5% at 51%-60% AMI; and	
5% at 61%-80% AMI	2.0
Staff recommendation:	
5% at 51%-60% AMI; and	
5% at 61%-80% AMI; and	
5% at 81%-100% AMI	3.0



Notes about Bonus



- Min 1.0 residential FAR:196,500 sqft
- Base 2.0 FAR: 393,000 sqft
- 4.5 bonus FAR: 884,000 sqft
- Height greater than 85' also requires use of bonus



Staff Recommendation



Approval subject to a development plan and staff's recommended conditions.





Z223-141

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