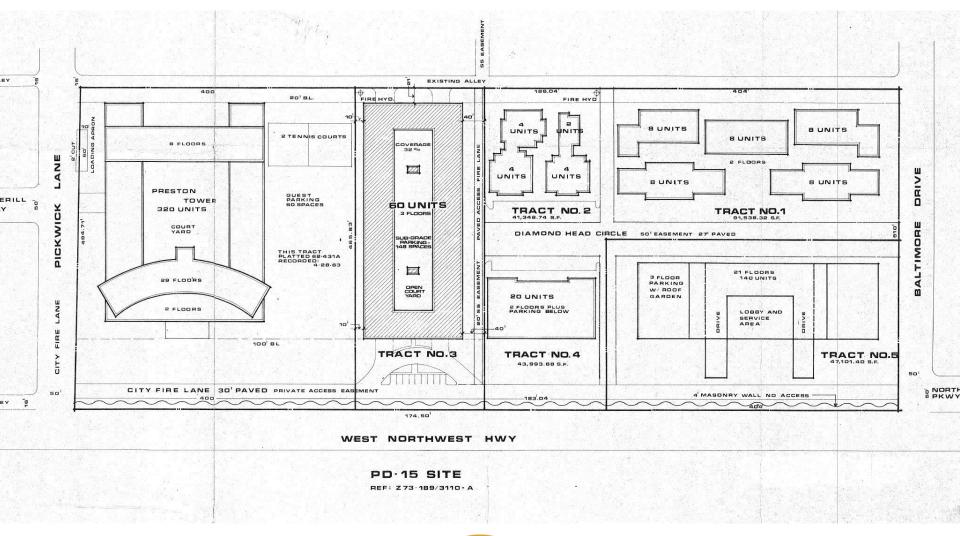
PD No. 15 Authorized Hearing Steering Committee Meeting #8

October 10, 2018

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Sustainable Development and Construction
City of Dallas







Off-Street Parking

Existing:

- Residential off-street parking: Minimum 1.22 spaces per unit
- Remaining units over 318 units are required 1 space per 500 ft of dwelling unit floor area
- Nonresidential off-street parking: minimum of 89 spaces for the nonresidential uses
- CH. 51(A) for MF
 - 1 space per bedroom with a minimum of 1 space per dwelling unit. Additional ¼ space per dwelling unit must be provided for guest parking if required parking is restricted to resident parking only



Off-Street Parking

- Steering Committee member responses for parking standards:
 - Follow CH. 51(A) standards (1 space per bedroom with a minimum of 1 space per dwelling unit and ¼ per unit for guest parking if resident parking only – (3 responses)
 - 1.5 spaces per unit (3 responses)
 - 2 spaces per unit
 - Minimum 1 space per bedroom with up to 15% eliminated or used for retail or guest parking
 - Existing conditions for Preston Tower/Athena



Off-Street Parking Standards

- Summary and direction:
- Follow CH. 51(A) standards or have higher parking requirement



Off-Street Parking

- Steering Committee member responses for parking structures:
 - Underground parking (4 responses)
 - Wrapped parking structures
 - Above grade parking with facade treatment
 - Existing conditions for Preston Tower/Athena
 - First floor garage parking Diamond Head/Diplomat
 - Underground parking required for Preston Place/Royal Orleans/Preston Tower/Athena
 - No parking above ground parking structures



Off-Street Parking Structures

- Summary and direction:
- Underground parking is preferred
- Above ground parking must be wrapped/include facade treatment



Off-Street Parking

- Steering Committee member responses for surface parking:
 - Elimination of surface parking (1 response)



Off-Street Surface Parking

- Summary and direction:
- Limit off-street surface parking based on preference of underground parking or above ground parking structures



RPS (Residential Proximity Slope)

- RPS is a plane projected upward and outward from every site of origination
- If any portion of a structure is over 26' in height, that portion may not be located above a residential proximity slope originating in a Single Family, Duplex, or Townhome district
- Currently not applicable for PD No. 15



RPS (Residential Proximity Slope)

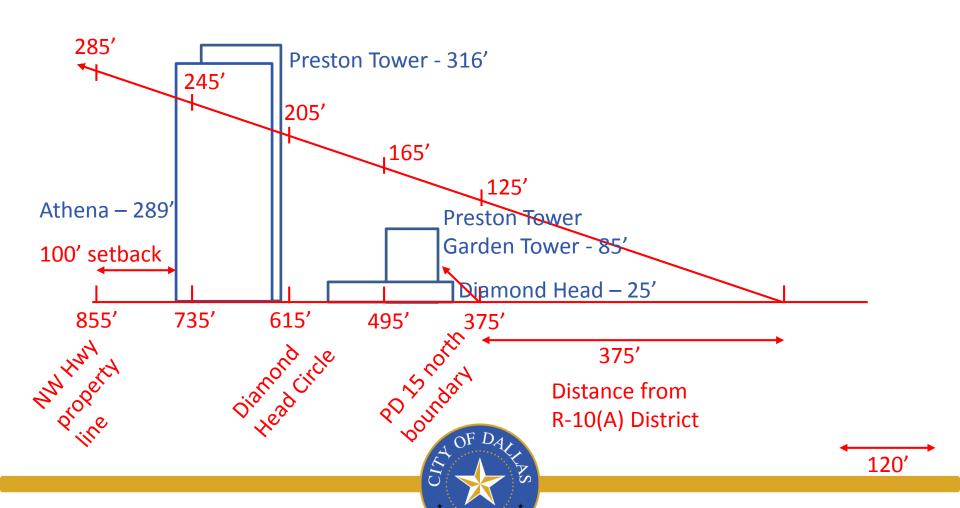
- Existing: RPS does not apply
- Steering Committee member responses :
 - RPS does not apply (2 responses)
 - Structures may break RPS up to the tallest existing building plus 20'
 - Single family RPS only (2 responses)
 - Athena/Preston Tower must meet RPS if rebuilt
 - RPS standards (3 responses)



RPS – 1 to 3 slope from R-10(A) District



RPS – 1 to 3 slope from R-10(A) District



RPS – 1 to 1 slope from MF-1(A) District



RPS

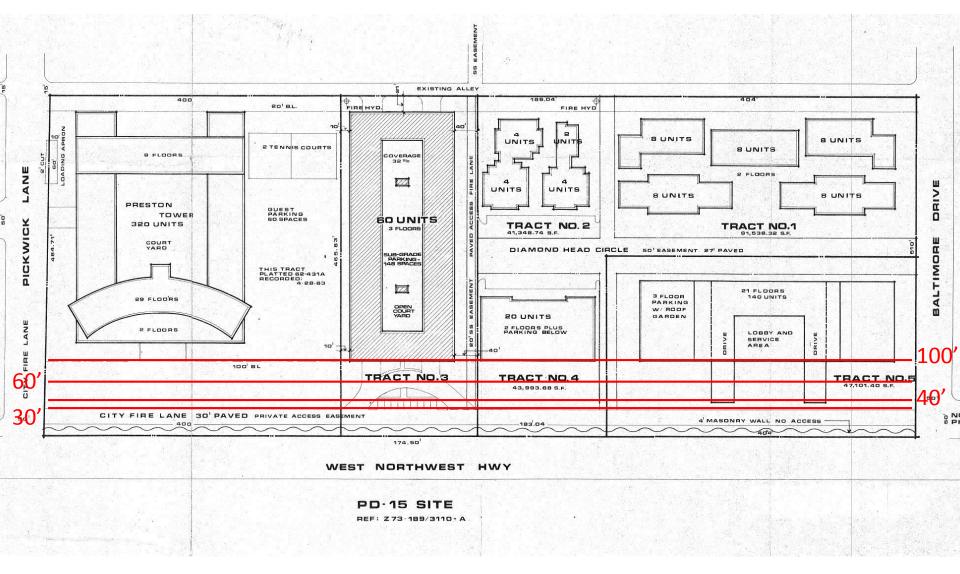
- Summary and direction:
- RPS standards should apply to PD No. 15



Setbacks (NW Hwy setback)

- Existing: 100' from property line along NW Hwy
- Steering Committee member responses :
 - 30' setback from property line (3 responses)
 - 40' setback from property line for Preston Place/Royal Orleans
 - 60' setback from property line for Preston Tower/Athena
 - Adjusted for properties less than 2 acres in size (2 responses)
 - Existing conditions for Preston Tower/Athena (3 responses)
 - 100' setback for all properties (4 responses)







Setbacks (NW Hwy setback)

- Summary and direction:
- 100' NW Hwy setback or adjust



Setbacks (Pickwick & Baltimore setbacks)

- Existing: as shown on development plan
 - 40' on Pickwick
 - 15'-20' on Baltimore
- Steering Committee member responses for Pickwick setback:
 - Existing 40' (5 responses)
 - 30' from property line
 - 10' from property line (2 responses)
 - 10'-15' from property line
- Steering Committee member responses for Baltimore setback:
 - 10' from property line (3 responses)
 - 10'-15' from property line
 - Existing 15'-20' (2 responses)
 - 10'-20' from property line (2 responses)
 - 15'-30' from property line
 - 20' from property line



Setbacks (Pickwick & Baltimore setbacks)

- Summary and direction:
- Range from 10' to 40' on Pickwick
- Range from 10' to 30' on Baltimore





Setbacks (Alley north of PD 15)

- Existing: 20' from property line
- Steering Committee member responses for rear setback:
 - Existing 20' (5 responses)
 - 10'-20' from property line (2 responses)
 - 10'-30' from property line
 - 10' from property line
 - 10'-15' from property line



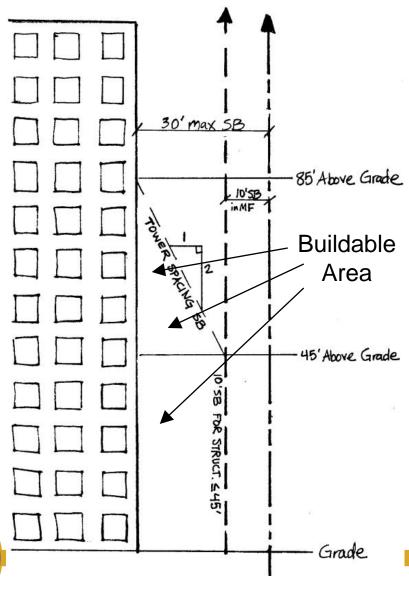
Setbacks (Alley north of PD 15)

- Summary and direction:
- Range from 10' to 30'
- Most responses for existing 20' setback



Tower spacing

Tower spacing: an additional side and rear yard setback of one foot for every 2 feet in height for the portion of the structure over 45 feet in height up to a maximum additional setback of 30 feet





Interior setbacks (Diamond Head Circle/interior alleyways)

Existing: Varies







Height

- HEIGHT means the vertical distance measured from grade to:
 - for a structure with a gable, hip, or gambrel roof, the midpoint of the vertical dimension between the lowest eaves and the highest ridge of the structure
 - for a structure with a dome roof, the midpoint of the vertical dimension of the dome
 - for any other structure, the highest point of the structure
- LEGAL HEIGHT means the maximum building height allowed under the Federal Aviation Administration regulations or any other ordinance or regulation in effect, whichever is most restrictive





Height (Diamond Head)

- Existing: MF-3 zoning but limited to number of stories as shown on development plan (approx. 25')
- Steering Committee member responses height for Diamond Head:
 - Maximum height 130' (2 responses)
 - Maximum height 330'
 - 125'-205' (RPS range)
 - Maximum height 125'
 - Maximum height 48'
 - Existing height (approx. 25')



Height (The Diplomat)

- Existing: MF-3 zoning but limited to number of stories as shown on development plan (none listed on plan)
- Steering Committee member responses height for The Diplomat:
 - Maximum height 130'
 - Maximum height 330'
 - 125'-205' (RPS range)
 - Maximum height 75'
 - Maximum height 125'
 - Maximum height 48'
 - Existing height (approx. 25')



Height (Preston Place)

- Existing: MF-3 zoning but limited to number of stories as shown on development plan (approx. 32')
- Steering Committee member responses height for Preston Place:
 - Maximum height 285'
 - Maximum height 330'
 - 125'-285' (RPS range)
 - Maximum height 260'
 - 125' north end and 290' south end
 - 48' north end and 250' south end
 - Maximum height 25'



Height (Royal Orleans)

- Existing: MF-3 zoning but limited to number of stories as shown on development plan (approx. 25')
- Steering Committee member responses height for Royal Orleans:
 - Maximum height 285'
 - Maximum height 330'
 - 205'-285' (RPS range)
 - Maximum height 260'
 - Maximum height 290'
 - Maximum height 250'
 - Maximum height 25'



Height (Athena)

- Existing: MF-3 zoning but limited to number of stories as shown on development plan (approx. 289')
- Steering Committee member responses height for Athena:
 - Existing height 289' (4 responses)
 - Maximum height 330'
 - 205'-285' (RPS range)
 - Maximum height 250' (existing nonconforming allowed)



Height (Preston Tower)

- Existing: MF-3 zoning but limited to number of stories as shown on development plan (approx. 316' main structure, 85' garden tower, and 25' base structure)
- Steering Committee member responses height for Preston Tower:
 - Existing height (3 responses)
 - Maximum height 330'
 - 125'-285' (RPS range) (2 responses)
 - Maximum height 250' (existing nonconforming allowed)



Height

- Summary and direction:
- Different heights by tract/property
- Taller heights allowed closer to NW Hwy



Stories

 STORY means that portion of a building between any two successive floors or between the top floor and the ceiling above it



Stories (Diamond Head)

- Existing: 2 stories
- Steering Committee member responses number of stories for Diamond Head:
 - N/A no upper limit controlled by height and RPS (5 responses)
 - 7+ stories
 - Maximum 4 stories
 - Existing 2 stories (2 responses)



Stories (The Diplomat)

- Existing: not listed on plan (2 stories existing)
- Steering Committee member responses number of stories for The Diplomat:
 - N/A no upper limit controlled by height and RPS (5 responses)
 - 7+ stories
 - Maximum 4 stories (2 responses)
 - Existing 2 stories



Stories (Preston Place)

- Existing: 3 stories on plan
- Steering Committee member responses number of stories for Preston Place:
 - N/A no upper limit controlled by height and RPS (5 responses)
 - 15+ stories
 - Maximum 8 stories (south side only)
 - Maximum 4 stories
 - Existing 3 stories



Stories (Royal Orleans)

- Existing: 2 stories on plan
- Steering Committee member responses number of stories for Royal Orleans:
 - N/A no upper limit controlled by height and RPS (5 responses)
 - 7+ stories
 - Maximum 8 stories
 - Maximum 4 stories
 - Existing 2 stories



Stories (Athena)

- Existing: 21 stories on plan
- Steering Committee member responses number of stories for Athena;
 - N/A no upper limit controlled by height and RPS (4 responses)
 - 15+ stories
 - Existing 21 stories (3 responses)



Stories (Preston Tower)

- Existing: 21 stories on plan
- Steering Committee member responses number of stories for Preston Tower:
 - N/A no upper limit controlled by height and RPS (4 responses)
 - 15+ stories
 - Existing 21 stories (3 responses)



Stories

- Summary and direction:
- N/A controlled by height and RPS



Lot coverage

- The percentage of lot area covered by a roof, floor, or other structure, except that roof eaves up to 24 inches and other ordinary building projections up to 12 inches are excluded
- Aboveground parking is included in lot coverage, but surface parking and underground parking is not



Lot coverage (Diamond Head)

- Existing: MF-3 regulations (60%) Diamond Head has approx. 60% lot coverage existing
- Steering Committee member responses lot coverage for Diamond Head:
 - Maximum 80% (3 responses)
 - 80% if below 100', 75% if between 100'-200', 70% if above 200'
 - Maximum 75%
 - Maximum 60% (4 responses)



Lot coverage (The Diplomat)

- Existing: MF-3 regulations (60%) The Diplomat has approx. 58% lot coverage existing
- Steering Committee member responses lot coverage for The Diplomat:
 - Maximum 80% (3 responses)
 - 80% if below 100', 75% if between 100'-200', 70% if above 200'
 - Maximum 75%
 - Maximum 60% (3 responses)
 - Maximum 58%



Lot coverage (Preston Place)

- Existing: MF-3 regulations (60%) Preston Place had approx. 52% lot coverage
- Steering Committee member responses lot coverage for Preston Place:
 - Maximum 80% (3 responses)
 - 80% if below 100', 75% if between 100'-200', 70% if above 200'
 - Maximum 75%
 - Maximum 60% (2 responses)
 - 35-40% lot coverage
 - Maximum 52%



Lot coverage (Royal Orleans)

- Existing: MF-3 regulations (60%) Royal Orleans has approx. 32% lot coverage existing
- Steering Committee member responses lot coverage for Royal Orleans:
 - Maximum 80% (3 responses)
 - 80% if below 100', 75% if between 100'-200', 70% if above 200'
 - Maximum 75%
 - Maximum 60% (2 responses)
 - 35-40% lot coverage
 - Maximum 52%



Lot coverage (Athena)

- Existing: MF-3 regulations (60%) Athena has approx. 42% lot coverage existing
- Steering Committee member responses lot coverage for Athena:
 - Existing conditions Maximum 42% (2 responses)
 - 80% if below 100', 75% if between 100'-200', 70% if above 200'
 - Maximum 75%
 - Maximum 65%
 - Maximum 60% (3 responses)



Lot coverage (Preston Tower)

- Existing: MF-3 regulations (60%) Preston Tower has approx. 32% lot coverage existing
- Steering Committee member responses lot coverage for Preston Tower:
 - Existing conditions Maximum 32% (2 responses)
 - Maximum 75%
 - Maximum 65% (2 responses)
 - Maximum 60% (3 responses)



Lot coverage

- Summary and direction:
- 60%-80%



Dwelling unit density

DENSITY means the ratio of dwelling units to lot area



Dwelling unit density

Tower)

		Diamond Head	The Diplomat	Preston Place	Royal Orleans	Athena	Preston Tower
	Existing dwelling units per acre & number of units	19.05 du/a 40 units	14.74 du/a 14 units	32.26 du/a 60 units	19.80 du/a 20 units	62.78 du/a 140 units	75.12 du/a 320 units
	52.4 du/acre (PD 15 split)	110 units	50 units	97 units	53 units	(116 units)	(223 units)
	90 du/acre (MF-3(A))	189 units	85 units	167 units	90 units	200 units	383 units
	75.12 du/acre (Preston	157 units	71 units	139 units	75 units	167 units	320 units

Dwelling unit density (Diamond Head)

- Existing: 40 units at 19.05 dwelling units per acre
- Steering Committee member responses density for Diamond Head:
 - 321 units at 160 du/a
 - Max 300 units at 140-160 du/a
 - 336 units at 160 du/a (2 responses)
 - 315 units at 150 du/a
 - 70 du/a MF-3(A) or 40 du/a TH(A)
 - 110 units at 52.4 du/a
 - 40 units at 19.05 du/a (2 responses)



Dwelling unit density (The Diplomat)

- Existing: 14 units at 14.74 dwelling units per acre
- Steering Committee member responses density for The Diplomat:
 - 144 units at 160 du/a
 - Max 160 units at 140-160 du/a
 - 152 units at 160 du/a
 - 145 units at 132 du/a
 - 143 units at 150 du/a
 - 70 du/a MF-3(A) or 40 du/a TH(A)
 - 50 units at 52.4 du/a
 - 14 units at 14.74 du/a (2 responses)



Dwelling unit density (Preston Place)

- Existing: 60 units at 32.26 dwelling units per acre
- Steering Committee member responses density for Preston Place:
 - 288 units at 160 du/a
 - Max 300 units at 140-160 du/a
 - 299 units at 160 du/a
 - 298 units at 148 du/a
 - 279 units at 150 du/a
 - 70 du/a MF-3(A) or 40 du/a TH(A)
 - 150 units at 52.4 du/a (combined with Royal Orleans)
 - 60 units at 32.26 du/a (2 responses)



Dwelling unit density (Royal Orleans)

- Existing: 20 units at 19.80 dwelling units per acre
- Steering Committee member responses density for Royal Orleans:
 - 160 units at 160 du/a
 - Max 160 units at 140-160 du/a
 - 162 units at 160 du/a
 - 160 units at 148 du/a
 - 152 units at 150 du/a
 - 70 du/a MF-3(A)
 - 150 units at 52.4 du/a (combined with Preston Place)
 - 20 units at 19.80 du/a (2 responses)



Dwelling unit density (Athena)

- Existing: 140 units at 62.78 dwelling units per acre
- Steering Committee member responses density for Athena:
 - Existing conditions 140 units at 62.78 du/a (4 responses)
 - Max 300 units at 140-160 du/a
 - 357 units at 160 du/a (2 responses)
 - 70 du/a MF-3(A)



Dwelling unit density (Preston Tower)

- Existing: 320 units at 75.12 dwelling units per acre
- Steering Committee member responses density for Preston Tower:
 - Existing conditions 320 units at 75.12 du/a (4 responses)
 - Max 350 units at 140-160 du/a
 - 682 units at 160 du/a (2 responses)
 - 70 du/a MF-3(A)



Dwelling unit density

- Summary and direction:
- Range from existing density up to 160 du/a



Floor area ratio

- FLOOR AREA RATIO means the ratio of floor area to lot area. (Note: 1:1 FAR is stated as "1.0," 2:1 is stated as "2.0," 2.5:1 is stated as "2.5," etc.)
- Primarily applies to commercial uses



Floor area ratio

- Existing: MF-3 regulations 4:1 FAR
- Steering Committee member responses FAR:
 - N/A should not apply (2 responses)
 - 4:1 or remove requirement
 - 6:1 for all tracts (4.5:1 for Diplomat)



Floor area ratio

- Summary and direction:
- N/A should not apply



Lot size (for multifamily)

- Allowable mix of dwelling units for the lot area
- Example: Minimum lot area per dwelling unit for MF-1(A):
 - 0 bedroom: 1,000 sq. ft
 - 1 bedroom: 1,400 sq. ft
 - 2 bedroom: 1,800 sq. ft
 - Additional bedrooms over 2: add 200 sq. ft per bedroom



Lot size (for multifamily)

- Existing: MF-3 regulations
- Steering Committee member responses Lot size:
 - No minimum lot size (1 response)
 - Existing (1 response)



Lot size

- Summary and direction:
- No minimum lot size



Landscaping

- Refers to Article X unless otherwise stated
- Planting requirements
- Landscape plans
- Tree mitigation



Open Space/Pedestrian Amenities

- Public or private accessible open space
- Sidewalks
- Benches



Potential Miscellaneous Provisions

- Designated loading areas
- Designated dumpster areas
- Traffic control
- Paving and drainage provisions

- Architecture
- PD structure



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