



How are Parkland Dedication Fees Determined

Intent: to maintain the current quality of life and park level of service by:

- Requiring sufficient land to be dedicated as parkland, and/or
- Collecting PLD fees to cover costs for acquiring and developing land

Fee Formula depends on 3 parameters

Density

Parkland Cost Factor

Parkland Level of Service

LEVEL OF SERVICE

9.4 acres per 1,000 people

- Established by City Ordinance 20160128-086, amendment to City Code 25-1 Article 14.
- Fees and associated formula are dictated by the Ordinance, City Code, and Parkland Dedication Operating Procedures.





Parkland Dedication Fee Formula

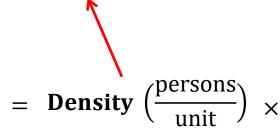
PLD Fee:

Fee-in-lieu of land per dwelling unit

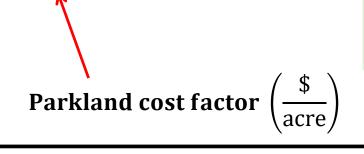
PLD Fee $\left(\frac{\$}{\text{unit}}\right)$ = Density $\left(\frac{\text{persons}}{\text{unit}}\right) \times$

Density: how many persons, on average, per dwelling unit Low density: 1.7, Medium density:

2.2, High density: 2.8



Parkland cost factor: 5-year average of the cost per acre of PARD's land acquisitions (e.g. \$166,644 per acre)



Parkland level of service: the number of people per acre of parkland (minus acres of metro and district parks)

(e.g. 97.28 people per 1 acre)

Parkland level of service
$$\left(\frac{\text{persons}}{\text{acre}}\right)$$



PLD Fee
$$\left(\frac{\$}{\text{unit}}\right) = 2.2 \left(\frac{\text{persons}}{\text{unit}}\right) \times \frac{\$166,644 \left(\frac{\$}{\text{acre}}\right)}{97.28 \left(\frac{\text{persons}}{\text{acre}}\right)} = \$3,769 \left(\frac{\$}{\text{unit}}\right)$$





Fee Schedules

Proposed Residential Fees per Dwelling Unit (based on <u>adopted</u> parkland dedication requirements)

	Low Density	Medium Density	High Density	Hotel
Fee-in-Lieu	\$10,587.70 per unit	\$8,318.9 per unit	\$6,428.24 per unit	\$4,011.22 per room
(FY 2022)	(\$4,796.51 per unit)	(\$3,769.69 per unit)	(\$2,912.17 per unit)	(\$1,252.23 per room)
Development Fee	\$985.18 per unit (\$867.16 per unit)	\$774.07 per unit	\$598.15 per unit	\$373.24 per room
(FY 2022)		(\$681.34 per unit)	(\$526.49 per unit)	(\$226.39 per room)
Total:	\$11,572.88 per unit	\$9,092.97 per unit	\$7,026.39 per unit	\$4,384.47 per room
(FY 2022)	(\$5,663.67 per unit)	(\$4,450.03 per unit)	(\$3,438.66 per unit)	(\$1,478.62 per room)

Proposed Commercial Fees per Square Foot (based on <u>proposed, new</u> parkland dedication requirements)

	Office	Retail	Industrial	Hotel
Fee-in-Lieu	\$0.9880/SF	\$0.8768/SF	\$0.3604/SF	\$0.6390/SF
Development Fee	\$0.0919/SF	\$0.0816/SF	\$0.0335/SF	\$0.0595/SF
Total:	\$1.0800/SF	\$0.9584/SF	\$0.3939/SF	\$0.6984/SF





Council Actions Required to Change Fees

PARD proposes the fee schedule to City Council in accordance with the existing methodology, as required by City Code.

Should City Council wish to change the fees:

OPTION 1

City Council may modify the fee schedule at their discretion. City Council reviews, amends, and approves the Budget and associated fee rate.

OPTION 2

Amend the Parkland Dedication Operating Procedures.

Requires rule change.

OPTION 3

Amend the parkland dedication ordinance.

Requires code amendment.



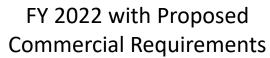


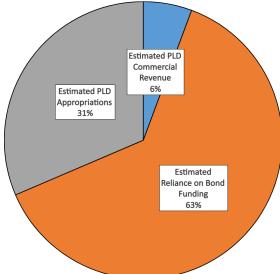
Impact of Reducing Proposed Parkland Dedication Fees

Modifying fees will affect park service goals

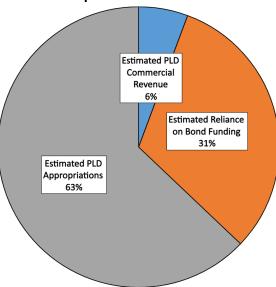
- Travis County Appraisal District 2022 reports the average appraised value per acre of land is \$973,463
- Park acreage per resident may decline by 13-14%, from today's level by 2030
- The City would be missing 1,000+ acres of parkland to meet its service level by 2030
- Fee reduction would affect PARD's ability to improve park access.
 Currently, 32% of residents are outside of walking distance to a park (park deficient)
- 55-60% of population growth by 2040 is forecasted to occur in park deficient areas, with high growth areas having a higher instance of park deficiency than low growth areas







Proposed FY 2023



Impact of Modifying Fee Formula

- Travis County Appraisal
 District 2022 reports the
 average appraised
 value per acre of land is
 \$973,463.
- Calculating the parkland cost factor on a 10 year average will significantly lag the fees behind the current cost of acquiring parkland.



