Parkland Impact Fee Ordinance

Discussion Topics

- Purpose of a Parkland Impact Fee Ordinance
- Summary of Key Components
- Review the Parkland Impact Fee Obligation Formula
- Proposing an Effective Date of January 1, 2018

Purpose of Parkland Impact Fee Ordinance

To ensure new development, upon completion, will incorporate its proportionate share of parkland and recreational type of public amenities and/or, provide the resources (impact fees) needed to maintain the <u>existing level</u> of parkland and recreational type of public amenities currently available to our citizens.

Summary of Key Components

- ➤ Land Value per acre
 - ✓ \$ 62,121 Outside the Floodplain
 - ✓ \$ 45,747 Inside the Floodplain
- Portion of Parkland Impact Fee for Community Parks
 - ✓ 25% of Parkland Impact Fee Obligation shall be dedicated for the acquisition and improvement of Community Parks, city-wide.
 - ✓ Exception...when a developer dedicates land and improves a 5 acre Neighborhood Park, a 100% off-set is allowed.
- Portion of Parkland Impact Fee for Neighborhood Parks
 - ✓ 75% of Parkland Impact Fee Obligation shall be used to acquire land and improve Neighborhood Parks within the same quadrant where the development is located.
- Incentive for Developers to Include Public and/or Private Parks and Multi-Use Trails into Development Plans
 - ✓ Off-Set to Parkland Impact Fee Obligation after Contribution to Community Parks.
 - ✓ Up to 25% Off-Set allowed for Private Amenities (Example: Gated Swimming Pool)

* Numbers in red reflect updated information

PARKLAND IMPACT FEE AND PARKLAND DEDICATION IN LIEU OF PARKLAND IMPACT FEE FORMULAS (For Illustrative Purposes Only)

	2015	2017
City of Franklin Population	67,502	70,908
Total Acres of <u>Non-Historic Parkland</u> , On- and Off-Road Linear Parks (Trails)	378.66	
Plus Private Pools (~47 Acres)	47.00	
Total Acres of Non-Historic Parkland, On- and Off-Road Linear Parks (Trails) and Private Pools (~47 Acres)	425.66	

There are Two Parts in Determining the Total Parkland Impact Fee and Parkland Dedication Obligation...Land and Development (i.e. Improvements)

Part 1 - Land Outside of Floodplain

Level of Service (Population/Acres of Parks)

67,502 / 425.66 =

158.58 People per Acre of Parks

70,908 / 425.66 =

166.58 People per Acre of Parks

People per Dwelling Unit

2.4

Service Level (People per Acre/People per DU)

158.58 / 2.4 =

66.08 Dwelling Units per Acre

166.58 / 2.4 =

69.41

Cost of 1 Acre of Land (2015)

\$ 52,548

Cost of 1 Acre of Land (2017)

\$ 62,121

Cost for Park Land per DU (Cost/DUs)

\$ 52,548 / 66.08 DUs =

\$ 795 per Dwelling Unit

\$ 62,121 / 69.41 DUs =

\$ 895 per Dwelling Unit

Part 2 - Park Development Formula

5 Acre Neighborhood Park Development Cost

\$ 1,183,029

Number of Dwelling Units Served by a 5 Acre Neighborhood Park

(Dwelling Units per Acre x 5 Acres)

66.08 DUs x 5 Acres =

69.41 DUs x 5 Acres =

330.40 Dwelling Units

347.05 Dwelling Units

Cost to develop a 5 Acre Neighborhood Park per Dwelling Unit (Neighborhood Park Development Cost / DUs)

\$1,183,029 / 330.40 DUs =

\$ 3,581 per Dwelling Unit

\$1,183,029 / 347.05 DUs =

\$ 3,409 per Dwelling Unit

TOTAL PARKLAND IMPACT FEE OBLIGATION PER DWELLING UNIT - EXISTING

Land Outside of Floodplain

Parkland Dedication Portion \$ 795 per Dwelling Unit

Park Development Portion \$ 3,581 per Dwelling Unit

TOTAL PER DWELLING UNIT \$ 4,376 per Dwelling Unit

TOTAL PARKLAND IMPACT FEE OBLIGATION PER DWELLING UNIT - 2018

Land Outside of Floodplain

Parkland Dedication Portion \$ 895 per Dwelling Unit

Park Development Portion \$ 3,409 per Dwelling Unit

TOTAL PER DWELLING UNIT \$ 4,304 per Dwelling Unit

EXAMPLE PARKLAND IMPACT FEE CALCULATION

Proposed Development: 10 Dwelling Units (DUs)

Developer proposes to dedicate 0.25-acre of land, located outside of the floodplain, to construct a multi-use trail segment shown on the Comprehensive Parks Master Plan.

Total Parkland Impact Fee (PIF) Obligation: \$43,040 (10 DUs x \$4,304)

Parkland < 5 acres requires 25% PIF payment: - \$ 10,760 paid to citywide fund for Community Parks

Remaining 75% of PIF Eligible for Off-Sets: \$32,280 (Amount of PIF eligible to receive off-sets)

Value of Parkland Dedication In Lieu of PIF Off-Set: - \$ 15,530 (0.25 acre x \$62,121)

Value of Parkland Construction In Lieu of PIF Off-Set: - \$ 10,000 (Based on actual documented cost of proposed improvement)

Remaining PIF Obligation to go to Quadrant: \$ **6,750** (\$32,280 - \$25,530 = \$6,735)

EXAMPLE PARKLAND IMPACT FEE CALCULATION FOR A PRIVATE AMENITY

Proposed Development: 50 Dwelling Units (DUs)

Developer proposes to dedicate 1.00 - acre of land, located outside of the floodplain, and construct a gated, private swimming pool and clubhouse of which cost \$100,000 (Based on documented cost of proposed improvement).

Total Parkland Impact Fee (PIF) Obligation: \$215,200 (50 DUs x \$4,304)

Parkland < 5 acres requires 25% PIF payment: \$53,800 paid to citywide fund for Community Parks

Remaining 75% of PIF Eligible for Off-sets: \$161,400

Value of Parkland Dedication In Lieu of PIF Off-set: \$15,530 (1.00 acre = \$62,121 x.25 = \$15,530)

Value of Parkland Construction In Lieu of PIF Off-set: $$25,000 ($100,000 \times .25 = $25,000 \text{ Based on documented cost of proposed improvement)}$

Calculation of Remaining PIF Obligation: \$161,400 (Amount of PIF eligible to receive off-set)
- \$40,530 (Total Off-set = \$15,530 Parkland + \$25,000)

Remaining PIF Obligation to go to Quadrant: \$ 120,870



