

## Sidewalk Variance Worksheet (for sidewalks along unimproved streets)

For office use:		
Case #:	Submission Date:	Planner Assigned:

## Please answer the following questions<sup>1</sup>:

1.	What is the cost	of constructing th	ne sidewalk,	relative to the	cost of the proposed
	development?	a 4 8	01		a
		2 703	10	e	19

2.	Is the terrain such that sidewalks or walkways are physically feasible?
	Street does not run ovalled to proport Lines
	Carain 545 Com in front offer dont with of
	Is the terrain such that sidewalks or walkways are physically feasible?  Struct does not run favalled to grofong Lines  and sin system in front of groferty - with steep grade

3. Would the sidewalk be located in a developed area, on a low traffic volume local street without sidewalks?

4. Are there any current or future parks, schools or other pedestrian generators near the development for which a sidewalk or walkway would provide access?

If an alternative walkway is being proposed, please describe how the alternative would deviate from standard sidewalk requirements. NonQ

If applicable, please attach a map showing the proposed alternative walkway alignment.

<sup>&</sup>lt;sup>1</sup> Based on factors for determining sidewalk need, identified in Council Policy Resolution PR 48-06A