



Legislation Details (With Text)

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**Type:** Ordinance      **Status:** Passed Finally

**File created:** 4/24/2008      **In control:** Committee on Land Use and Economic Development

**On agenda:**      **Final action:** 5/6/2008

**Enactment date:** 5/6/2008      **Enactment #:** 5

**Effective date:** 5/13/2008

**Title:** Ordinance amending the Pittsburgh Zoning Code, Article III - Overlay Zoning Districts, Chapter 906 - Environmental Overlay Districts, by making technical corrections at subsection 906.07.E.1(e), correcting the Storm Frequency Table for release rates in the Girty's Run Watershed, and at sub-section 906.07.F.2 - Storm Frequencies in the Monongahela River Watershed, correcting the Storm Frequency Table for peak stormwater discharge.

**Sponsors:**

**Indexes:** PGH. CODE ORDINANCES TITLE 09 - ZONING

**Code sections:**

**Attachments:** 1. 2008-0322.doc

Date	Ver.	Action By	Action	Result
5/19/2008	1	Mayor	Signed by the Mayor	
5/6/2008	1	City Council	Passed Finally	Pass
4/30/2008	1	Committee on Land Use and Economic Development	AFFIRMATIVELY RECOMMENDED	Pass
4/24/2008	1	City Council	Read and referred	

Presented by Rev. Burgess

Ordinance amending the Pittsburgh Zoning Code, Article III - Overlay Zoning Districts, Chapter 906 - Environmental Overlay Districts, by making technical corrections at subsection 906.07.E.1(e), correcting the Storm Frequency Table for release rates in the Girty's Run Watershed, and at sub-section 906.07.F.2 - Storm Frequencies in the Monongahela River Watershed, correcting the Storm Frequency Table for peak stormwater discharge.

**Be it resolved by the Council of the City of Pittsburgh as follows:**

**Section 1.** The Pittsburgh Zoning Code, Article III - Overlay Zoning Districts, Chapter 906 - Environmental Overlay Districts, is amended by making technical corrections at subsection 906.07.E.1(e), correcting the Storm Frequency Table for release rates in the Girty's Run Watershed, and at sub-section 906.07.F.2 - Storm Frequencies in the Monongahela River Watershed, correcting the Storm Frequency Table for peak stormwater discharge, as follows:

**906.07.E.1 Girty's Run**

...

(e) The release rate percentages area:

TABLE INSET:

Subarea 26	70%	(2, 5, 10 year storms)
	55%	(50, 100 year storms)
Subarea 27	55%	(2, <del>4</del> <u>5</u> , 10 year storms)
	100%	(50, 100 year storms)

...

### 906.07.F.2 Storm Frequencies

Stormwater management facilities on all development sites shall control the peak stormwater discharge for the 2-, 10-, 25-, and 100-year storm frequencies. The SCS 24-hour, Type II Rainfall Distribution shall be used for analyzing stormwater runoff for both pre and post development conditions. The 24-hour total rainfall for these storm frequencies in the watershed are:

TABLE INSET:

2 year	2.50 inches
<del>5</del> <u>10</u> year	3.61 inches
<del>10</del> <u>25</u> year	4.31 inches
100 year	5.71 inches