



**City Utilities  
Design Standard  
Manual**

Exhibit SW12-2  
Basic Submittal/Stormwater Red Flags

Created: January 2002

Revised:

Project Name: \_\_\_\_\_ Date: \_\_\_\_\_

Location/Address: \_\_\_\_\_

Engineering Representative: \_\_\_\_\_

**ARE THE BASIC/PRELIMINARY SUBMITTAL REQUIREMENTS PROVIDED?**

Submittal Item	Provided		Comments
	Yes	No	
<u>EXISTING INFORMATION</u>			
Watershed topographic/planimetric information			
General drainage path/direction			
Identification of off-site stormwater passing through site			
Exiting runoff (10 and 100-year)			
Preliminary plat information			
Parcel lines and boundaries			
<u>PROPOSED INFORMATION</u>			
Watershed topographic/planimetric information			
General location of improvements			
General drainage path/direction			
Proposed outlet point			
Brief statement/design narrative of stormwater intentions (10 and 100-year)			

*If basic information is not present, developer will be required to resubmit basic information.*

**ARE STORMWATER RED FLAGS PRESENT?**

Stormwater Red Flag	Present		Comments
	Yes	No	
Presence of floodplains/wetlands			
Lack of an outlet			
Off-site drainage concerns			
Downstream capacity problems			
Sizing issues			
Permitting issues			
Presence of major utility conflicts			
Others (please define)			

If yes to any red flag issues, date for City Utilities meeting established as: \_\_\_\_\_