

## Simple Downspout Disconnection - Project Approval Form

### Project Requirements:



#### Downspout Disconnection

- Cut off downspout at least 9 inches above standpipe
- Block standpipe with expansion plug or cap
- Add elbow and pipe to carry flow away from house.
- Point of discharge must be a minimum 5 feet from building (with crawlspace), 10 feet from building (with basement), 5 feet from property line, 10 feet from neighboring buildings, 50 feet from steep slopes
- Do not send water onto a neighboring property, basement or sidewalk
- Ground must slope away from buildings and nearby property lines
- Add splash block, rock, or gravel filled trench to slow and disperse runoff

#### Splash Block & Rock Pads

- Route no more than 700 square feet of roof area to a single splash block
- Spread runoff into lawn, beds, a rain garden or a rock-filled infiltration trench, sloping away from nearby buildings, no steeper than 15%
- Locate minimum 5 feet from building (with crawlspace), 10 feet from building (with basement), 5 feet from property line, 10 feet from neighboring buildings

**Formal City of Kirkland approval required**

### Basic Information

Name: \_\_\_\_\_

Phone: \_\_\_\_\_

Email: \_\_\_\_\_

Project Address: \_\_\_\_\_

### Project Information

Downspout #1	Downspout #2
Downspout ID (from site report): _____	Downspout ID (from site report): _____
Contributing roof area: _____ square feet	Contributing roof area: _____ square feet
How is the water from the downspout(s) dispersed? <input type="checkbox"/> Splash block <input type="checkbox"/> Rock pad	How is the water from the downspout(s) dispersed? <input type="checkbox"/> Splash block <input type="checkbox"/> Rock pad
Where does runoff flow?	Where does runoff flow?