

Do you have a sump pump in the basement?

Do you have any other drainage issues?

Are there any problems with roof drainage/leakage?

Are there any problems with gutters/downspouts/risers?

Do you experience ponding or stagnant water in your yard?

METAL DOWNSPOUT CONSULTATION REPORT

CLIENT INFORMATION						
Participant Name:						
Street Address:						
Contractor Name:	CONTRACTOR INFORMATION					
Consultation Date/Time:						
CLIENT INFORMATION		YES	NO			
Does your basement get wet?						

If the participant answered "yes" to any of the above, please provide detail below:

Ask participant for access to the basement. If access is denied, end consultation and fill out the Abbreviated Consultation form.

Please look for any obvious signs of moisture, and take photos as necessary (minimum of 4). Submit these to RainCheck@pennhort.org along with this report.

For more information, frequently asked questions and price points, go to www.pwdraincheck.org









All criteria must be met to install a downspout planter:

☐ There is adequate space for the planter, "2' x 2' x 4'"

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 □ The space does not encroach on a pedestrian path or walking zone □ The planter will be located on the ground (no roofs, decks or support structures) □ There is a safe place to direct the overflow □ There is a safe place to direct the underdrain □ The tool manages stormwater that would otherwise run into the sewer 							
FEASIBILITY			YE	YES			
Is the installation of a downspout planter feasible on the property?							
If not, please explain:							
If not, are any other Rain Check tools feasible on this property?							
INSTALLATION DETAILS							
Drainage Area:	sq.ft.	Sun conditions (circle):	Full Sun	Part Shade	Shade		
Describe the installation	site:						
Describe the downspout/gutter/riser conditions (please include measurements):							
Method of downspout conveyance:							
Overflow configuration:							
Underdrain configuration	n:						
Planter Drainage configuration (circle): Left Right Custom If custom, please explain what the drainage should look like (i.e. front right corner on long side; underdrain on short end):							

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INSTALLATION DETAILS (continued)				
Is the proposed area flat? (circle): Yes No				
If not, what modification will be required?				
Is any downspout or gutter work required? (circle):	: Yes No			
If yes, please explain in detail and with measureme	ents.			
Below, draw the downspout planter and the proposed configuration of the downspout, overflow, and underdrain connections. Please draw the plan view and side view.				
Plan View	Side View			

→ Submit this form, site sketch, and photo form to: RainCheck@pennhort.org

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