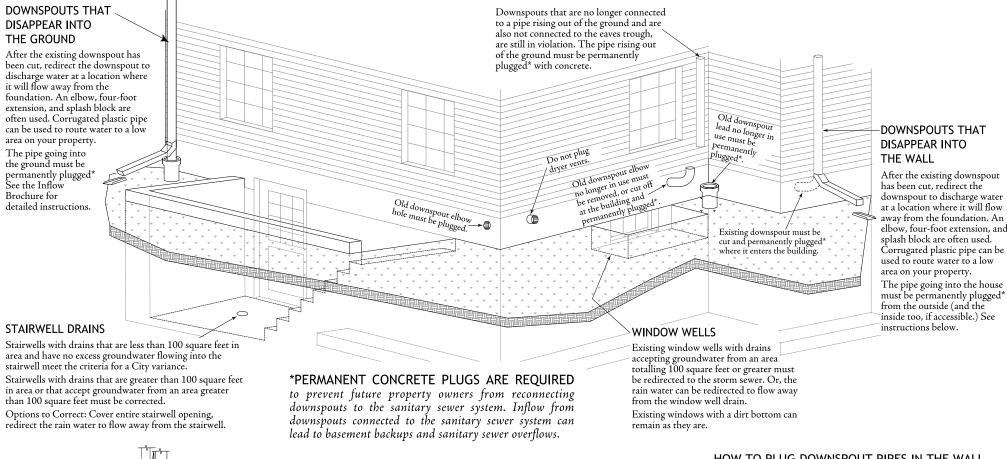
## TYPICAL INFLOW SOURCES TO BE CORRECTED

Please call the Inflow Removal Helpline at 517.394.5577 for more information and property-specific solutions!



## EXTERIOR WALL ROLLED UP CARDBOARD EXTERIOR WALL **FLOOR** OLD OR EXISTING DOWNSPOLIT PLUG DEPTH = 3" MIN. FLOOR JOIST HOLE IN WALL SILL PLATE BENT WIRE BASKET MADE FROM BASEMENT WALL TWO COAT HANGERS EXISTING GROUND TO FIT THE SIZE OF THE HOLE IN THE WALL CONCRETE PLUG COMPACTED NEWSPAPER HOLE PLUG DETAIL FOR DOWNSPOUTS THAT TYPICAL WALL SECTION DISAPPEAR INTO THE WALL

## HOW TO PLUG DOWNSPOUT PIPES IN THE WALL

Please refer to the Inflow Brochure for detailed instructions on how to plug downspouts that enter the ground. Most of the information also applies to plugging wall holes (wire basket assembly, downspout extension options, etc.) Below, is an explanation of the special requirements for plugging wall holes.

- 1. If you can access the pipe that enters your home from the inside, please plan to plug both sides.
- 2. If the wall pipe is rough on the inside, roll a piece of cardboard and slide it in the pipe to make it easier to work with. Once that is in place, you can insert the wire basket, newspaper, and concrete plug.
- 3. Make sure the wire basket you assemble is at least 10 inches high. This will allow you about 5-6 inches for crumpled newspaper, and 4-5 inches for the concrete plug. The concrete plug should be no fewer than three inches in depth.
- 4. Be sure to follow package directions to make a stiff concrete mix. If it is too runny, it will drip out of the pipe and make a mess. The concrete should hold the shape of the cup you are using, like a sand castle.
- 5. Once the project representative inspects your property and approves your disconnections and concrete plugs, you can cover the plug with siding or a wooden plate.
- 6. If at anytime you have a question or need more detailed instructions, please call the Inflow Helpline at 517.394.5577.