FLOODING OR SEEPAGE? We consider flooding to be related to a defined outside brook, stream, or water channel overflowing and entering a window or **SEEPAGE OCCURS** doorway. 1) THROUGH BASEMENT WALL OR FLOORS The County will investigate drainage issues associated with 2) UP THROUGH SUMP HOLE surface runoff from a County maintained road or other property owned and maintained by Baltimore County. 3 JUNDER BASEMENT WALL 4 FROM EXTERIOR STEP DRAIN; THROUGH STEPS OR STAIRWELL WALLS <u>Seepage</u> problems are related to exterior water infiltrating into the basement. Water seepage is usually through holes or cracks that have come up over time in your basement's foundation walls and floor. These scenarios are part of routine maintenance of a home and are the *responsibility of the owner*. FIRST FLOOR FLOOD WATER ELEVATION GROUND SURFACE **GROUND SURFACE BASEMENT** - WINDOW WELL **FLOOR** STREAM CHANNEL FLOODING OCCURS 5 ONLY WHEN ABOVE GROUND OVERFLOW FROM SUMP > STREAM OR DRAINAGE COURSE REACHES HOUSE HOLE 6 WHEN WATER ON OUTSIDE OF HOUSE ENTERS HOUSE THROUGH BASEMENT DOOR OR WINDOW 7) ABOVE GOUND FLOW RUNS DOWN EXTERIOR STAIRWELL STEPS FLOODING VS GROUNDWATER SEEPAGE