Abstract: A drainage system is configured for draining water or other liquid intrusion into building structure openings, access routes, including fenestration, door or window products. Embodiments include adjustable height drainage systems that are vertically adjustable to controllably place the height of the drainage system above, below or flush with one or more surrounding floor or fenestration portal surfaces. One or more adjustable members controllably move and position the cover with respect to the drainage system body. Drainage systems are readily accessible for service and/or adjustment of the drainage system without removal or disassembly of a fenestration product.
Declarations under Rule 4.17:

— as to applicant's entitlement to apply for and be granted a patent (Rule 4.17(H))