

Ed 1.1 2023

DEPARTMENT: CORPORATE AND PLANNING SERVICES

DIVISION: LAND DEVELOPMENT MANAGEMENT

SECTION: BUILDING CONTROL

ERF NO:

STORMWATER DISCHARGE ACKNOWLEDGEMENT FORM

BUILDING PLAN NO:

SANS 10400 Regulation R 4.2 Stormwater control and disposal st	tates:
 4.2.1.1 Stormwater emanating from the roof, paving or area in the immediate vicinity of a building shall not cause damage to the building interior, structure, or structural elements, or accumulate in a manner that unduly inconveniences the occupant. 4.2.1.2 Stormwater disposal arrangements shall a) not result in the undercutting of foundations due to erosion or flooding, b) drain away from buildings, as far as possible, under the action of gravity and not accumulate against or in close proximity to external walls, c) make provision for the drainage of sites that are waterlogged or seasonally waterlogged, and d) be capable of being readily cleaned and maintained. 	
NOTE 1 Stormwater disposal arrangements on a site include: a) roof valleys and gutters and downpipes or, where gutters and downpipes hensuring that stormwater from any roof is controlled and will flow away frob) any surface stormwater drains, channels or below-ground stormwater drastormwater away from such site or from one part to another of such site. I	om such building; and ins that might be necessary to convey e registered owner(s) of erf
Regulation R states that any stormwater discharge from the high	
is to dispose, in an agreed manner (surface channel, undergroun	
towards a point and discharge across the lower lying property.	
Signed (Affected Owner)	Signed (Property Owner)
Witness (Affected Owner) Note: It is the responsibility of the higher lying property Owner trepairs to the stormwater discharge installation unless agreed u	
agreement between the two parties.	