



The Contractor shall verify and be responsible for all dimensions, DO NOT scale the drawing - any errors or omissions shall be reported to Stantec without delay.

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Diagram illustrating the components and attributes of a stormwater management structure:

- EXISTING AREA ID**: Represented by the number 1 inside the circle.
- EXISTING RUNOFF COEFFICIENT**: Represented by the values 0.50 and 0.90 inside the circle.
- EXISTING STORM DRAINAGE AREA ha.**: Represented by the horizontal line below the structure.
- EXISTING STORM DRAINAGE BOUNDARY**: Represented by the thick horizontal line below the structure.
- EXISTING DIRECTION OF OVERLAND FLOW**: Represented by the arrow pointing right below the structure.
- EXISTING STORM SEWER**: Represented by the circle on the line below the structure.

3	REVISED AS PER CITY COMMENTS	WAJ	PM 25.06.05
2	REVISED SITE PLAN	WAJ	PM 25.03.19
1	ISSUED FOR REVIEW	WAJ	PM 25.02.03
Revision		By	Appd. YY.MM.DD

File Name: 160402067-D8.dwg	WAJ	PM	WAJ	24.12.02
	Dwn.	Chkd.	Dsn.	YY.MM.DD

Permit-Seal

Client/Project
CITY OF OTTAWA

1010 SOMERSET STREET

OTTAWA, ON

Title
EXISTING CONDITIONS
STORM DRAINAGE PLAN

Project No.

160402067

Drawing No.

EXSD-1

Scale 0 5 15 25m

1:500

Sheet Revision

5 of 7

3