

## Maintenance Hole Inspection Form

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Report by, Name:	Company:	
Signature:	Inspection Date:	
Asset Identification		
Maintenance Hole Number: MH	MH Type (H,G,F,E,X)	
Address:	MH Diameter	(mm)
	MH Depth (downstream)	(m)
Location of Maintenance Hole	On Roadway On Footpath/Road Reserve On Private Property Other (Provide Details)	On Private Driveway On Drainage Easement On Parkland/Creek
Can MH be located? Is MH at Surface Level?	Yes Yes	No No (Above/Below Ground)
MH Access hindered?	No Yes, Inside Building	Yes, Locked Yard Yes, Under Debris
MH Lid Type	Rectangular Concrete Infill Circular Concrete Infill Circular Cast Iron	Triangular Cast Iron Other:
Condition of MH Lid	Good Satisfactory Needs Replacement	Poor Fit (leaking) Bolted/Sealed Unable to open
Condition of MH lid Frame	Good Off set	Loose Cracked
MH has ladder or step irons?	Ladder	Step Irons
Condition?	Good/Satisfactory Missing	Replace Part Length Replace Full Length
Condition of MH Benching?	Good Missing	Requires Repair

Condition of MH wall? (Tick all that apply)	Excellent       Satisfactory         Poor       Lined         Leaking       Cracked         Severe Sulphide Attack       If poor, provide comments:
MH contains Drop pipes? If Yes, Condition?	Yes, how many? No Satisfactory Blocked (Requires Cleaning) Needs Repair
MH contains Backdrops? If Yes, Condition?	Yes, how many? No Satisfactory Blocked (Requires Cleaning) Needs Repair
MH affected by ingress of tree roots?	No       Yes, from underneath top slab         Yes, through benching       Yes, from sewer pipe         Yes, through MH wall       Yes, other:
Is stormwater likely to pond around MH? Any evidence of MH lid lifted to relieve pond water?	Yes No Yes: No
Evidence of Illegal connection into MH?	Yes No
ACTION Required to Rectify Defects? If Yes, Select Option	Yes No Locate/Raise MH Unblock/Replace drop pipes Replace MH lid/frame Unblock backdrops Replace MH step iron/ladder MH lining required (sulphide) Repair MH Benching Seal MH lid to reduce inflow

Additional Comments/Sketch detailing pipe connections in the MH (including Size):