

CCTV Inspection Report/Section Info

Prepared for Asset ID Location Date Operator	Mornington Peninsula Shire NP12212117 Prospect Hill Road, 7 Mccrae 30/08/2023 Craig Hunt				ENVIRONMENTAL Correlation	
	Upstream Node Downstream Nod Survey Direction Inspected Lengt Camera Type Standard	Upstream		Conduit Shape Material Size	Circular RC 300	
\bigcirc	Structural Service	Peak 0 0	Mean 0 0	Total 0 0	Average 0 0	Grade 1 1
1	Structural Grade Sound physical condition, insignificant deterioration.					
1	Service Grade Sound physical condition, insignificant deterioration.					



Information in this report is intended as a guide only and represents the operators best judgement on the day of survey. Whilst all care has been taken to provide an accurate report, the asset owner is advised to review video footage and defect photographs rather than rely solely on calculated scores and conditions.

For further information regarding observations and scores please refer to the Water Services Association of Australia (WSAA) website (www.wsaa.asn.au)



CCTV Inspection Report/Pipe Diagram

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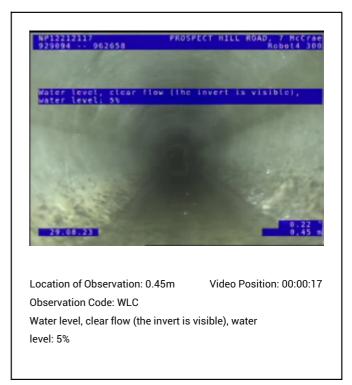








Location of Observation: 0.45m Video Position: 00:00:00 Observation Code: STMH[PHOTO 2] Start node, maintenance hole, Nodename:, 962658







Location of Observation: 0.45m Video Position: 00:00:17 Observation Code: WLC Water level, clear flow (the invert is visible), water level: 5%



Observation Code: RPL Point repair, localised lining--less than the complete inspection length, length: 600mm from 12 o'clock to 12 o'clock



Location of Observation: 6.77m Observation Code: RPL[PHOTO 2]

Video Position: 00:00:45

Point repair, localised lining--less than the complete inspection length, length: 600mm from 12 o'clock to 12 o'clock



Location of Observation: 7.03m Observation Code: RPL Video Position: 00:00:49

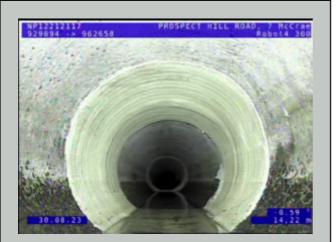




Location of Observation: 7.03m Video Position: 00:00:49 Observation Code: RPL[PHOTO 2] Point repair, localised lining--less than the complete inspection length, length: 600mm from 12 o'clock to 12 o'clock



Location of Observation: 14.22m Video Position: 00:01:47 Observation Code: RPL Point repair, localised lining--less than the complete inspection length, length: 600mm from 12 o'clock to 12 o'clock



Location of Observation: 14.22m Observation Code: RPL[PHOTO 2] Video Position: 00:01:47

Point repair, localised lining--less than the complete inspection length, length: 600mm from 12 o'clock to 12 o'clock



Location of Observation: 14.33m Observation Code: RPL Video Position: 00:01:34

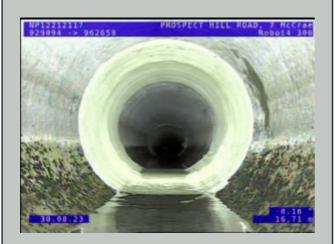




Location of Observation: 14.33m Video Position: 00:01:34 Observation Code: RPL[PHOTO 2] Point repair, localised lining--less than the complete inspection length, length: 600mm from 12 o'clock to 12 o'clock



Location of Observation: 16.71m Video Position: 00:02:33 Observation Code: RPL Point repair, localised lining--less than the complete inspection length, length: 600mm from 12 o'clock to 12 o'clock



Location of Observation: 16.71m Observation Code: RPL[PHOTO 2] Video Position: 00:02:33

Point repair, localised lining--less than the complete inspection length, length: 600mm from 12 o'clock to 12 o'clock



Location of Observation: 16.71m Observation Code: RPL Video Position: 00:02:05





Location of Observation: 16.71m Video Position: 00:02:05 Observation Code: RPL[PHOTO 2] Point repair, localised lining--less than the complete inspection length, length: 600mm from 12 o'clock to 12 o'clock



Location of Observation: 19.14m Video Position: 00:03:09 Observation Code: RPL Point repair, localised lining--less than the complete inspection length, length: 600mm from 12 o'clock to 12 o'clock



Location of Observation: 19.14m Observation Code: RPL[PHOTO 2] Video Position: 00:03:09

Point repair, localised lining--less than the complete inspection length, length: 600mm from 12 o'clock to 12 o'clock



Location of Observation: 19.19m Observation Code: RPL Video Position: 00:02:36





Location of Observation: 19.19m Video Position: 00:02:36 Observation Code: RPL[PHOTO 2] Point repair, localised lining--less than the complete inspection length, length: 600mm from 12 o'clock to 12 o'clock



Location of Observation: 28.96m Video Position: 00:04:07 Observation Code: RPL Point repair, localised lining--less than the complete inspection length, length: 600mm from 12 o'clock to 12 o'clock



Location of Observation: 28.96m Observation Code: RPL[PHOTO 2] Video Position: 00:04:07

Point repair, localised lining--less than the complete inspection length, length: 600mm from 12 o'clock to 12 o'clock



Location of Observation: 29.07m Observation Code: RPL Video Position: 00:03:35





Location of Observation: 29.07m Video Position: 00:03:35 Observation Code: RPL[PHOTO 2] Point repair, localised lining--less than the complete inspection length, length: 600mm from 12 o'clock to 12 o'clock



Location of Observation: 30.32m Video Position: 00:04:00 Observation Code: RPL Point repair, localised lining--less than the complete inspection length, length: 600mm from 12 o'clock to 12



Location of Observation: 30.32m Observation Code: RPL[PHOTO 2] Video Position: 00:04:00

Point repair, localised lining--less than the complete inspection length, length: 600mm from 12 o'clock to 12 o'clock

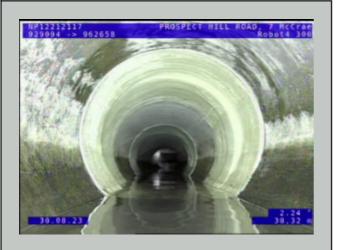


Location of Observation: 30.32m Observation Code: RPL

o'clock

Video Position: 00:04:43





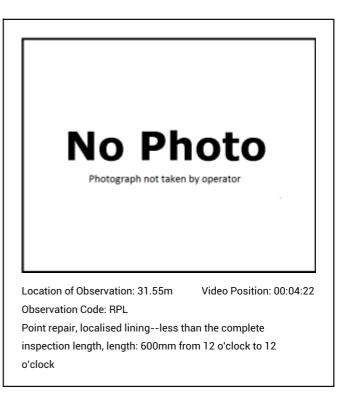
Location of Observation: 30.32m Video Position: 00:04:43 Observation Code: RPL[PHOTO 2] Point repair, localised lining--less than the complete inspection length, length: 600mm from 12 o'clock to 12 o'clock



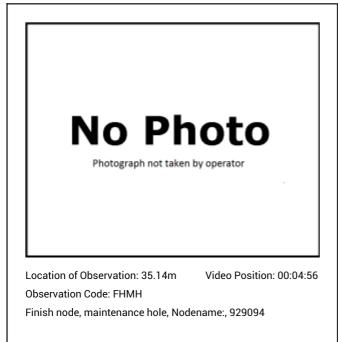
Location of Observation: 31.52m Video Position: 00:05:16 Observation Code: RPL Point repair, localised lining--less than the complete inspection length, length: 600mm from 12 o'clock to 12 o'clock



Location of Observation: 31.52m Observation Code: RPL[PHOTO 2] Video Position: 00:05:16









Location of Observation: 35.33m Video Position: 00:05:59 Observation Code: FHMH Finish node, maintenance hole, Nodename:, 929094