Task Number:1337352/001
Task Address:27 COBURN AVENUE, MCCRAE VIC 3938
Program Name:ServiceStream - FY2425 - CCTV Retic 3 (Apr25)
Task Work Type:Scheduled Maintenance - CCTV Inspection
Source Of Work:
Facility:
Permit Not Required:No
Permit Pre Approved:No
Permit Reason:Other
Permit Other Reason:
Task Story:[FT] [SSf0090] [7/5/2025 10:50] [OFF SITE] [250416 154524591 pparasha] jetted up to line yesterday from 27 coburn, got stuck in manhole at 5 prospect hill. had to dig up manhole in back of number 5 prospect hill. was able to retrieve root cutter, but did not jet up to next manhole at 31a coburn as we do not have access and do not want to get stuck in manhole, unable to retrieve. will handback project as requested by Servicestream with the 2 lines left. if SouthEaster Water want the last 2 lines completed they can reallocate.
Caller Details:
Request Details:Clean + CCTV Inspection Program McCrae Package: 1. All lines to be cleaned PRIOR to CCTV Inspection 2. CCTV Inspection using WSA 05 2020 Codes 3. Any manhole alterations required to complete works, action request to be raised and Sewer Maintenance Technician to be contacted SI's to be completed: 1. Sewer Clean 2. Sewer CCTV 3. Sewer Manhole Fault and Inspection
Action Taken :Sewer Network - Sewer Pipe - CCTV Inspection and Clean
Task CCT:Sewer Network - Sewer Pipe - CCTV inspection
Failure Details:0 Not Applicable - Not Applicable - Not Applicable
Task Priority:10 6/05/2025 17:00
Is Chargeable:No
Is Pending:No
Is Cancelled:No
Is Component Type:Yes
PO Department:Sewer Maintenance
PO Supervisor:Cao,Justin
Contractor:ServiceStream
Created By:Parashar, Pranay
Department:ServiceStream Sewer
Supervisor:
Allocatee:
Task Status:WORK COMPLETE

Task Component List

Task Component	Asset ID	Status	Address	Pending	SI Count
	1052156008	WORK COMPLETE	11 PROSPECT HILL ROAD MCCRAE 3938 VIC	No	1

250416 154524582 pparasha					
250416 154524583 pparasha	1052156034	WORK COMPLETE	11 PROSPECT HILL ROAD MCCRAE 3938 VIC	No	2
250416 154524584 pparasha	1052156032	WORK COMPLETE	7 PROSPECT HILL ROAD MCCRAE 3938 VIC	No	1
250416 154524585 pparasha	1052156030	WORK COMPLETE	10 PROSPECT HILL ROAD MCCRAE 3938 VIC	No	2
250416 154524586 pparasha	1052156028	WORK COMPLETE	10 PROSPECT HILL ROAD MCCRAE 3938 VIC	No	2
250416 154524587 pparasha	1052156026	WORK COMPLETE	8 PROSPECT HILL ROAD MCCRAE 3938 VIC	No	1
250416 154524588 pparasha	1052156024	WORK COMPLETE	4 PROSPECT HILL ROAD MCCRAE 3938 VIC	No	2
250416 154524589 pparasha	1052156006	WORK COMPLETE	11 PROSPECT HILL ROAD MCCRAE 3938 VIC	No	1
250416 154524590 pparasha	1052156004	WORK COMPLETE	27 COBURN AVENUE MCCRAE 3938 VIC	No	2
250416 154524591 pparasha	1052345608	ALLOCATED	5 PROSPECT HILL ROAD MCCRAE 3938 VIC	Yes	0
250416 154524592 pparasha	1052345609	ALLOCATED	31A COBURN AVENUE MCCRAE 3938 VIC	Yes	0
250416 154524593 pparasha	1052153132	WORK COMPLETE	11 COBURN AVENUE MCCRAE 3938 VIC	No	1
250416 154524594 pparasha	1052153134	WORK COMPLETE	14 COBURN AVENUE MCCRAE 3938 VIC	No	2
250416 154524595 pparasha	1052153136	WORK COMPLETE	22 COBURN AVENUE MCCRAE 3938 VIC	No	2
250416 154524596 pparasha	1052153138	WORK COMPLETE	26 COBURN AVENUE MCCRAE 3938 VIC	No	2
250416 154524597 pparasha	1052155968	WORK COMPLETE	28 COBURN AVENUE MCCRAE 3938 VIC	No	2
250416 154524598 pparasha	1052155966	WORK COMPLETE	28 COBURN AVENUE MCCRAE 3938 VIC	No	1
250416 154524599 pparasha	1052155964	WORK COMPLETE	30 COBURN AVENUE MCCRAE 3938 VIC	No	1
250416 154524600 pparasha	1052155962	WORK COMPLETE	30 COBURN AVENUE MCCRAE 3938 VIC	No	2
250416 154524601 pparasha	1052155980	WORK COMPLETE	34 COBURN AVENUE MCCRAE 3938 VIC	No	2

250416 154524602 pparasha	1052155978	WORK COMPLETE	36 COBURN AVENUE MCCRAE 3938 VIC	No	2
250416 154524603 pparasha	1052155972	WORK COMPLETE	38 COBURN AVENUE MCCRAE 3938 VIC	No	2
250416 154524604 pparasha	1052155974	WORK COMPLETE	38 COBURN AVENUE MCCRAE 3938 VIC	No	1
250416 154524605 pparasha	1052155976	WORK COMPLETE	38 COBURN AVENUE MCCRAE 3938 VIC	No	1
250416 154524606 pparasha	1052155927	WORK COMPLETE	10 HENRY COURT MCCRAE 3938 VIC	No	2
250416 154524607 pparasha	1052155925	WORK COMPLETE	10 HENRY COURT MCCRAE 3938 VIC	No	1
250416 154524608 pparasha	1052155923	WORK COMPLETE	10 HENRY COURT MCCRAE 3938 VIC	No	2
250416 154524609 pparasha	1052155958	WORK COMPLETE	34 COBURN AVENUE MCCRAE 3938 VIC	No	2
250416 154524610 pparasha	207291	WORK COMPLETE	15 HENRY COURT MCCRAE 3938 VIC	No	2
250416 154524611 pparasha	1052155911	WORK COMPLETE	9 HENRY COURT MCCRAE 3938 VIC	No	2
250416 154524612 pparasha	1052155917	WORK COMPLETE	3 WALLER PLACE MCCRAE 3938 VIC	No	2
250416 154524613 pparasha	1052160763	WORK COMPLETE	5 WALLER PLACE MCCRAE 3938 VIC	No	1
250416 154524614 pparasha	1052160456	WORK COMPLETE	2 THE BOULEVARD MCCRAE 3938 VIC	No	1
250416 154524615 pparasha	1052160484	WORK COMPLETE	2 THE BOULEVARD MCCRAE 3938 VIC	No	1
250416 154524616 pparasha	1052160482	WORK COMPLETE	2 THE BOULEVARD MCCRAE 3938 VIC	No	1
250416 154524617 pparasha	1052160458	WORK COMPLETE	2 THE BOULEVARD MCCRAE 3938 VIC	No	1
250416 154524618 pparasha	1052160460	WORK COMPLETE	31 OUTLOOK ROAD MCCRAE 3938 VIC	No	1
250416 154524619 pparasha	1052160462	WORK COMPLETE	31 OUTLOOK ROAD MCCRAE 3938 VIC	No	1
250416 154524620 pparasha	1052160464	WORK COMPLETE	31 OUTLOOK ROAD MCCRAE 3938 VIC	No	1

Allocatee History

Allocatee Name	Current	Primary
SSf0277	N	Y
SSf0090	N	Y

SI List

SI Name	Rec

Task Number:1337352/001
Task Story:
Payment Type:
SEW Sales Code:
Contractor CostCode:
Contractor SalesCode:

Material List

Part No	Description	Supplier Contractor	Quantity	Units	Unit Price($)	Vehicle	Del Date	Rec Date

Material List (continued...)

Part No	MAC Material Included	Total($)	Task Component

Total Materials Cost:

Labour List

Resource ID	Resource Name	Supplier Contractor	Activity Description
LLv0362	LLv0362,1UE7JR Ford Transit 350 Van	ServiceStream	IN TRANSIT
LLv0362	LLv0362,1UE7JR Ford Transit 350 Van	ServiceStream	ON SITE
LLv0362	LLv0362,1UE7JR Ford Transit 350 Van	ServiceStream	IN TRANSIT
LLv0362	LLv0362,1UE7JR Ford Transit 350 Van	ServiceStream	ON SITE
LLv0362	LLv0362,1UE7JR Ford Transit 350 Van	ServiceStream	IN TRANSIT
LLv0362	LLv0362,1UE7JR Ford Transit 350 Van	ServiceStream	ON SITE
LLv0362	LLv0362,1UE7JR Ford Transit 350 Van	ServiceStream	IN TRANSIT
LLv0362	LLv0362,1UE7JR Ford Transit 350 Van	ServiceStream	ON SITE
LLv0362	LLv0362,1UE7JR Ford Transit 350 Van	ServiceStream	IN TRANSIT
LLv0362	LLv0362,1UE7JR Ford Transit 350 Van	ServiceStream	ON SITE

LLv0362	LLv0362,1UE7JR Ford Transit 350 Van	ServiceStream	IN TRANSIT
LLv0362	LLv0362,1UE7JR Ford Transit 350 Van	ServiceStream	ON SITE
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LLv0362	LLv0362,1UE7JR Ford Transit 350 Van	ServiceStream	IN TRANSIT
LLv0362	LLv0362,1UE7JR Ford Transit 350 Van	ServiceStream	ON SITE
LLv0362	LLv0362,1UE7JR Ford Transit 350 Van	ServiceStream	IN TRANSIT
LLv0362	LLv0362,1UE7JR Ford Transit 350 Van	ServiceStream	ON SITE
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LLv0366	LLv0366,XV71DR Volvo FE320 Cappellotto	ServiceStream	ON SITE
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LLv0366	LLv0366,XV71DR Volvo FE320 Cappellotto	ServiceStream	IN TRANSIT
SSv0012	SSv0012,XW07NS Hino 500 (Manhole)	ServiceStream	IN TRANSIT
SSv0012	SSv0012,XW07NS Hino 500 (Manhole)	ServiceStream	ON SITE
LLe0815	Symes,Waide	ServiceStream	IN TRANSIT
LLe0815	Symes,Waide	ServiceStream	ON SITE
LLe0909	Dowling,Luke	ServiceStream	IN TRANSIT
LLe0909	Dowling,Luke	ServiceStream	ON SITE
LLe0909	Dowling,Luke	ServiceStream	IN TRANSIT

LLe0909	Dowling,Luke	ServiceStream	ON SITE
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LLe0909	Dowling,Luke	ServiceStream	ON SITE
LLe0909	Dowling,Luke	ServiceStream	ON SITE
LLe0909	Dowling,Luke	ServiceStream	ON SITE
LLe0909	Dowling,Luke	ServiceStream	IN TRANSIT
LLe0909	Dowling,Luke	ServiceStream	ON SITE
LLe0987	OKelly,Dylan	ServiceStream	ON SITE
LLe0987	OKelly,Dylan	ServiceStream	IN TRANSIT
LLe0987	OKelly,Dylan	ServiceStream	ON SITE
LLe0987	OKelly,Dylan	ServiceStream	ON SITE
LLe0987	OKelly,Dylan	ServiceStream	ON SITE
LLe0987	OKelly,Dylan	ServiceStream	ON SITE
LLe0987	OKelly,Dylan	ServiceStream	IN TRANSIT
LLe0987	OKelly,Dylan	ServiceStream	ON SITE
LLe0987	OKelly,Dylan	ServiceStream	IN TRANSIT
LLe0987	OKelly,Dylan	ServiceStream	ON SITE
LLe0987	OKelly,Dylan	ServiceStream	IN TRANSIT
LLe0987	OKelly,Dylan	ServiceStream	ON SITE
LLe0987	OKelly,Dylan	ServiceStream	IN TRANSIT
LLe0987	OKelly,Dylan	ServiceStream	IN TRANSIT
LLe0987	OKelly,Dylan	ServiceStream	ON SITE
LLe0987	OKelly,Dylan	ServiceStream	IN TRANSIT
LLe0987	OKelly,Dylan	ServiceStream	ON SITE
LLe0987	OKelly,Dylan	ServiceStream	IN TRANSIT
LLe0987	OKelly,Dylan	ServiceStream	ON SITE
LLe0987	OKelly,Dylan	ServiceStream	IN TRANSIT
LLe0987	OKelly,Dylan	ServiceStream	ON SITE
LLe0987	OKelly,Dylan	ServiceStream	ON SITE
LLe0987	OKelly,Dylan	ServiceStream	IN TRANSIT
LLe0987	OKelly,Dylan	ServiceStream	IN TRANSIT
LLe0987	OKelly,Dylan	ServiceStream	ON SITE
LLe0987	OKelly,Dylan	ServiceStream	IN TRANSIT
LLe0987	OKelly,Dylan	ServiceStream	ON SITE
LLe0987	OKelly,Dylan	ServiceStream	IN TRANSIT
LLe0987	OKelly,Dylan	ServiceStream	ON SITE
LLe0987	OKelly,Dylan	ServiceStream	IN TRANSIT
LLe0987	OKelly,Dylan	ServiceStream	ON SITE
LLe0987	OKelly,Dylan	ServiceStream	IN TRANSIT
LLe0987	OKelly,Dylan	ServiceStream	ON SITE
LLe0987	OKelly,Dylan	ServiceStream	IN TRANSIT

LLe0987	OKelly,Dylan	ServiceStream	ON SITE
LLe0987	OKelly,Dylan	ServiceStream	IN TRANSIT
LLe0987	OKelly,Dylan	ServiceStream	ON SITE
LLe0987	OKelly,Dylan	ServiceStream	IN TRANSIT
LLe0987	OKelly,Dylan	ServiceStream	ON SITE
LLe0987	OKelly,Dylan	ServiceStream	IN TRANSIT
LLe0987	OKelly,Dylan	ServiceStream	ON SITE
LLe0987	OKelly,Dylan	ServiceStream	IN TRANSIT
SSe0129	Cook,David	ServiceStream	ON SITE
SSe0129	Cook,David	ServiceStream	IN TRANSIT
SSe0180	Dallastra,Damian	ServiceStream	IN TRANSIT
SSe0180	Dallastra,Damian	ServiceStream	IN TRANSIT
SSe0180	Dallastra,Damian	ServiceStream	ON SITE
SSe0180	Dallastra,Damian	ServiceStream	IN TRANSIT
SSe0180	Dallastra,Damian	ServiceStream	ON SITE
SSe0180	Dallastra,Damian	ServiceStream	IN TRANSIT
SSe0180	Dallastra,Damian	ServiceStream	ON SITE
SSe0180	Dallastra,Damian	ServiceStream	IN TRANSIT
SSe0180	Dallastra,Damian	ServiceStream	ON SITE
SSe0180	Dallastra,Damian	ServiceStream	ON SITE
SSe0180	Dallastra,Damian	ServiceStream	IN TRANSIT
SSe0180	Dallastra,Damian	ServiceStream	ON SITE
SSe0180	Dallastra,Damian	ServiceStream	IN TRANSIT
SSe0180	Dallastra,Damian	ServiceStream	ON SITE
SSe0180	Dallastra,Damian	ServiceStream	IN TRANSIT
SSe0180	Dallastra,Damian	ServiceStream	IN TRANSIT
SSe0180	Dallastra,Damian	ServiceStream	ON SITE
SSe0180	Dallastra,Damian	ServiceStream	IN TRANSIT
SSe0180	Dallastra,Damian	ServiceStream	ON SITE
SSe0180	Dallastra,Damian	ServiceStream	IN TRANSIT
SSe0180	Dallastra,Damian	ServiceStream	ON SITE
SSe0180	Dallastra,Damian	ServiceStream	IN TRANSIT
SSe0180	Dallastra,Damian	ServiceStream	ON SITE
SSe0180	Dallastra,Damian	ServiceStream	IN TRANSIT
SSe0180	Dallastra,Damian	ServiceStream	ON SITE
SSe0180	Dallastra,Damian	ServiceStream	IN TRANSIT
SSe0180	Dallastra,Damian	ServiceStream	ON SITE
SSe0180	Dallastra,Damian	ServiceStream	IN TRANSIT
SSe0180	Dallastra,Damian	ServiceStream	ON SITE
SSe0180	Dallastra,Damian	ServiceStream	ON SITE
SSe0180	Dallastra,Damian	ServiceStream	IN TRANSIT
SSe0180	Dallastra,Damian	ServiceStream	ON SITE
SSe0180	Dallastra,Damian	ServiceStream	IN TRANSIT
SSe0180	Dallastra,Damian	ServiceStream	ON SITE

Labour List (continued...)

Resource ID	Start Date/Time	End Date/Time	Hours	Est. ChargeRate ($)	Est. CostRate ($)
LLv0362	22/04/2025 06:11	22/04/2025 08:45	2.57	CIC	
LLv0362	22/04/2025 08:45	22/04/2025 09:10	0.42		
LLv0362	22/04/2025 09:10	22/04/2025 09:10	0.00		
LLv0362	22/04/2025 09:10	22/04/2025 12:11	3.02		

LLv0362	22/04/2025 12:11	22/04/2025 12:12	0.02
LLv0362	22/04/2025 12:12	22/04/2025 12:12	0.00
LLv0362	22/04/2025 12:12	22/04/2025 12:12	0.00
LLv0362	22/04/2025 12:12	22/04/2025 12:12	0.00
LLv0362	22/04/2025 12:13	22/04/2025 12:13	0.00
LLv0362	22/04/2025 12:13	22/04/2025 14:23	2.17
LLv0362	22/04/2025 14:23	22/04/2025 14:23	0.00
LLv0362	22/04/2025 14:23	22/04/2025 14:23	0.00
LLv0362	23/04/2025 06:16	23/04/2025 07:47	1.52
LLv0362	23/04/2025 07:47	23/04/2025 10:33	2.77
LLv0362	23/04/2025 10:54	23/04/2025 10:54	0.00
LLv0362	23/04/2025 10:54	23/04/2025 10:55	0.02
LLv0362	23/04/2025 11:05	23/04/2025 11:05	0.00
LLv0362	23/04/2025 11:05	23/04/2025 14:30	3.42
LLv0362	23/04/2025 14:31	23/04/2025 14:31	0.00
LLv0362	23/04/2025 14:32	23/04/2025 14:32	0.00
LLv0362	23/04/2025 14:32	23/04/2025 14:32	0.00
LLv0362	23/04/2025 14:32	23/04/2025 14:43	0.18
LLv0362	24/04/2025 07:39	24/04/2025 07:39	0.00
LLv0362	24/04/2025 14:20	24/04/2025 14:20	0.00
LLv0362	24/04/2025 12:08	24/04/2025 14:20	2.20
LLv0362	24/04/2025 12:08	24/04/2025 12:08	0.00
LLv0362	24/04/2025 12:03	24/04/2025 12:08	0.08
LLv0362	24/04/2025 12:03	24/04/2025 12:03	0.00
LLv0362	24/04/2025 10:24	24/04/2025 12:02	1.63
LLv0362	24/04/2025 10:24	24/04/2025 10:24	0.00
LLv0362	24/04/2025 07:39	24/04/2025 10:24	2.75
LLv0362	29/04/2025 06:13	29/04/2025 07:08	0.92
LLv0362	29/04/2025 07:08	29/04/2025 12:20	5.20
LLv0362	29/04/2025 12:20	29/04/2025 12:20	0.00
LLv0362	29/04/2025 12:20	29/04/2025 12:23	0.05
LLv0362	29/04/2025 12:23	29/04/2025 12:23	0.00
LLv0362	29/04/2025 12:23	29/04/2025 14:18	1.92
LLv0362	30/04/2025 06:06	30/04/2025 07:28	1.37
LLv0362	30/04/2025 07:28	30/04/2025 07:28	0.00
LLv0362	28/04/2025 11:42	28/04/2025 13:44	2.03
LLv0362	28/04/2025 11:42	28/04/2025 11:42	0.00
LLv0362	28/04/2025 11:39	28/04/2025 11:42	0.05
LLv0362	28/04/2025 11:39	28/04/2025 11:39	0.00
LLv0362	28/04/2025 10:27	28/04/2025 11:38	1.18
LLv0362	28/04/2025 10:27	28/04/2025 10:27	0.00
LLv0362	24/04/2025 14:24	24/04/2025 14:24	0.00
LLv0362	24/04/2025 14:20	24/04/2025 14:23	0.05
LLv0362	30/04/2025 07:28	30/04/2025 10:44	3.27
LLv0362	30/04/2025 10:45	30/04/2025 10:45	0.00
LLv0362	30/04/2025 10:45	30/04/2025 10:45	0.00
LLv0362	30/04/2025 10:45	30/04/2025 10:45	0.00
LLv0362	30/04/2025 10:45	30/04/2025 14:03	3.30
LLv0362	30/04/2025 14:03	30/04/2025 14:03	0.00
LLv0362	30/04/2025 14:03	30/04/2025 14:41	0.63
LLv0362	1/05/2025 07:51	1/05/2025 08:45	0.90
LLv0362	1/05/2025 14:23	1/05/2025 14:28	0.08
LLv0362	1/05/2025 14:23	1/05/2025 14:23	0.00

CIC

LLv0362	1/05/2025 14:11	1/05/2025 14:23	0.20
LLv0362	1/05/2025 14:11	1/05/2025 14:11	0.00
LLv0362	1/05/2025 14:05	1/05/2025 14:11	0.10
LLv0362	1/05/2025 14:05	1/05/2025 14:05	0.00
LLv0362	1/05/2025 08:46	1/05/2025 14:05	5.32
LLv0362	1/05/2025 08:46	1/05/2025 08:46	0.00
LLv0362	5/05/2025 09:02	5/05/2025 09:21	0.32
LLv0362	5/05/2025 09:22	5/05/2025 09:23	0.02
LLv0362	6/05/2025 07:07	6/05/2025 07:07	0.00
LLv0362	6/05/2025 07:07	6/05/2025 11:04	3.95
LLv0362	5/05/2025 07:04	5/05/2025 09:02	1.97
LLv0362	5/05/2025 07:04	5/05/2025 07:04	0.00
LLv0362	2/05/2025 12:43	5/05/2025 07:04	66.35
LLv0362	1/05/2025 14:40	1/05/2025 14:40	0.00
LLv0362	1/05/2025 14:40	1/05/2025 14:40	0.00
LLv0362	1/05/2025 14:31	1/05/2025 14:33	0.03
LLv0362	1/05/2025 14:31	1/05/2025 14:31	0.00
LLv0362	1/05/2025 14:28	1/05/2025 14:31	0.05
LLv0366	1/05/2025 14:28	1/05/2025 14:31	0.05
LLv0366	1/05/2025 14:31	1/05/2025 14:31	0.00
LLv0366	1/05/2025 14:31	1/05/2025 14:33	0.03
LLv0366	1/05/2025 14:40	1/05/2025 14:40	0.00
LLv0366	1/05/2025 14:40	1/05/2025 14:40	0.00
LLv0366	2/05/2025 12:43	5/05/2025 07:04	66.35
LLv0366	5/05/2025 07:04	5/05/2025 07:04	0.00
LLv0366	5/05/2025 07:04	5/05/2025 09:02	1.97
LLv0366	6/05/2025 07:07	6/05/2025 11:04	3.95
LLv0366	6/05/2025 07:07	6/05/2025 07:07	0.00
LLv0366	5/05/2025 09:22	5/05/2025 09:23	0.02
LLv0366	5/05/2025 09:02	5/05/2025 09:21	0.32
LLv0366	1/05/2025 08:46	1/05/2025 08:46	0.00
LLv0366	1/05/2025 08:46	1/05/2025 14:05	5.32
LLv0366	1/05/2025 14:05	1/05/2025 14:05	0.00
LLv0366	1/05/2025 14:05	1/05/2025 14:11	0.10
LLv0366	1/05/2025 14:11	1/05/2025 14:11	0.00
LLv0366	1/05/2025 14:11	1/05/2025 14:23	0.20
LLv0366	1/05/2025 14:23	1/05/2025 14:23	0.00
LLv0366	1/05/2025 14:23	1/05/2025 14:28	0.08
LLv0366	1/05/2025 07:51	1/05/2025 08:45	0.90
LLv0366	30/04/2025 14:03	30/04/2025 14:41	0.63
LLv0366	30/04/2025 14:03	30/04/2025 14:03	0.00
LLv0366	30/04/2025 10:45	30/04/2025 14:03	3.30
LLv0366	30/04/2025 10:45	30/04/2025 10:45	0.00
LLv0366	30/04/2025 10:45	30/04/2025 10:45	0.00
LLv0366	30/04/2025 10:45	30/04/2025 10:45	0.00
LLv0366	30/04/2025 07:28	30/04/2025 10:44	3.27
LLv0366	24/04/2025 14:20	24/04/2025 14:23	0.05
LLv0366	24/04/2025 14:24	24/04/2025 14:24	0.00
LLv0366	28/04/2025 10:27	28/04/2025 10:27	0.00
LLv0366	28/04/2025 10:27	28/04/2025 11:38	1.18
LLv0366	28/04/2025 11:39	28/04/2025 11:39	0.00
LLv0366	28/04/2025 11:39	28/04/2025 11:42	0.05
LLv0366	28/04/2025 11:42	28/04/2025 11:42	0.00

CIC

LLv0366	28/04/2025 11:42	28/04/2025 13:44	2.03
LLv0366	30/04/2025 07:28	30/04/2025 07:28	0.00
LLv0366	30/04/2025 06:06	30/04/2025 07:28	1.37
LLv0366	29/04/2025 12:23	29/04/2025 14:18	1.92
LLv0366	29/04/2025 12:23	29/04/2025 12:23	0.00
LLv0366	29/04/2025 12:20	29/04/2025 12:23	0.05
LLv0366	29/04/2025 12:20	29/04/2025 12:20	0.00
LLv0366	29/04/2025 07:08	29/04/2025 12:20	5.20
LLv0366	29/04/2025 06:13	29/04/2025 07:08	0.92
LLv0366	24/04/2025 07:39	24/04/2025 10:24	2.75
LLv0366	24/04/2025 10:24	24/04/2025 10:24	0.00
LLv0366	24/04/2025 10:24	24/04/2025 12:02	1.63
LLv0366	24/04/2025 12:03	24/04/2025 12:03	0.00
LLv0366	24/04/2025 12:03	24/04/2025 12:08	0.08
LLv0366	24/04/2025 12:08	24/04/2025 12:08	0.00
LLv0366	24/04/2025 12:08	24/04/2025 14:20	2.20
LLv0366	24/04/2025 14:20	24/04/2025 14:20	0.00
LLv0366	24/04/2025 07:39	24/04/2025 07:39	0.00
LLv0366	23/04/2025 14:32	23/04/2025 14:43	0.18
LLv0366	23/04/2025 14:32	23/04/2025 14:32	0.00
LLv0366	23/04/2025 14:32	23/04/2025 14:32	0.00
LLv0366	23/04/2025 14:31	23/04/2025 14:31	0.00
LLv0366	23/04/2025 11:05	23/04/2025 14:30	3.42
LLv0366	23/04/2025 11:05	23/04/2025 11:05	0.00
LLv0366	23/04/2025 10:54	23/04/2025 10:55	0.02
LLv0366	23/04/2025 10:54	23/04/2025 10:54	0.00
LLv0366	23/04/2025 07:47	23/04/2025 10:33	2.77
LLv0366	23/04/2025 06:16	23/04/2025 07:47	1.52
LLv0366	22/04/2025 14:23	22/04/2025 14:23	0.00
LLv0366	22/04/2025 14:23	22/04/2025 14:23	0.00
LLv0366	22/04/2025 12:13	22/04/2025 14:23	2.17
LLv0366	22/04/2025 12:13	22/04/2025 12:13	0.00
LLv0366	22/04/2025 12:12	22/04/2025 12:12	0.00
LLv0366	22/04/2025 12:12	22/04/2025 12:12	0.00
LLv0366	22/04/2025 12:12	22/04/2025 12:12	0.00
LLv0366	22/04/2025 12:11	22/04/2025 12:12	0.02
LLv0366	22/04/2025 09:10	22/04/2025 12:11	3.02
LLv0366	22/04/2025 09:10	22/04/2025 09:10	0.00
LLv0366	22/04/2025 08:45	22/04/2025 09:10	0.42
LLv0366	22/04/2025 06:11	22/04/2025 08:45	2.57
SSv0012	16/04/2025 16:50	16/04/2025 16:50	0.00
SSv0012	16/04/2025 16:50	16/04/2025 17:31	0.68
LLe0815	16/04/2025 16:50	16/04/2025 16:50	0.00
LLe0815	16/04/2025 16:50	16/04/2025 17:31	0.68
LLe0909	22/04/2025 06:11	22/04/2025 08:45	2.57
LLe0909	22/04/2025 08:45	22/04/2025 09:10	0.42
LLe0909	22/04/2025 09:10	22/04/2025 09:10	0.00
LLe0909	22/04/2025 09:10	22/04/2025 12:11	3.02
LLe0909	22/04/2025 12:11	22/04/2025 12:12	0.02
LLe0909	22/04/2025 12:12	22/04/2025 12:12	0.00
LLe0909	22/04/2025 12:12	22/04/2025 12:12	0.00
LLe0909	22/04/2025 12:12	22/04/2025 12:12	0.00
LLe0909	22/04/2025 12:13	22/04/2025 12:13	0.00

LLe0909	22/04/2025 12:13	22/04/2025 14:23	2.17
LLe0909	22/04/2025 14:23	22/04/2025 14:23	0.00
LLe0909	22/04/2025 14:23	22/04/2025 14:23	0.00
LLe0909	23/04/2025 06:16	23/04/2025 07:47	1.52
LLe0909	23/04/2025 07:47	23/04/2025 10:33	2.77
LLe0909	23/04/2025 10:54	23/04/2025 10:54	0.00
LLe0909	23/04/2025 10:54	23/04/2025 10:55	0.02
LLe0909	23/04/2025 11:05	23/04/2025 11:05	0.00
LLe0909	23/04/2025 11:05	23/04/2025 14:30	3.42
LLe0909	23/04/2025 14:31	23/04/2025 14:31	0.00
LLe0909	23/04/2025 14:32	23/04/2025 14:32	0.00
LLe0909	23/04/2025 14:32	23/04/2025 14:32	0.00
LLe0909	23/04/2025 14:32	23/04/2025 14:43	0.18
LLe0909	24/04/2025 07:39	24/04/2025 07:39	0.00
LLe0909	24/04/2025 07:39	24/04/2025 10:24	2.75
LLe0909	24/04/2025 10:24	24/04/2025 10:24	0.00
LLe0909	24/04/2025 10:24	24/04/2025 12:02	1.63
LLe0909	24/04/2025 12:03	24/04/2025 12:03	0.00
LLe0909	24/04/2025 12:03	24/04/2025 12:08	0.08
LLe0909	24/04/2025 12:08	24/04/2025 12:08	0.00
LLe0909	24/04/2025 12:08	24/04/2025 14:20	2.20
LLe0909	24/04/2025 14:20	24/04/2025 14:20	0.00
LLe0909	24/04/2025 14:20	24/04/2025 14:23	0.05
LLe0909	24/04/2025 14:24	24/04/2025 14:24	0.00
LLe0909	28/04/2025 10:27	28/04/2025 10:27	0.00
LLe0909	28/04/2025 10:27	28/04/2025 11:38	1.18
LLe0909	28/04/2025 11:39	28/04/2025 11:39	0.00
LLe0909	28/04/2025 11:39	28/04/2025 11:42	0.05
LLe0909	28/04/2025 11:42	28/04/2025 11:42	0.00
LLe0909	28/04/2025 11:42	28/04/2025 13:44	2.03
LLe0909	29/04/2025 06:13	29/04/2025 07:08	0.92
LLe0909	29/04/2025 07:08	29/04/2025 12:20	5.20
LLe0909	29/04/2025 12:20	29/04/2025 12:20	0.00
LLe0909	29/04/2025 12:20	29/04/2025 12:23	0.05
LLe0909	29/04/2025 12:23	29/04/2025 12:23	0.00
LLe0909	29/04/2025 12:23	29/04/2025 14:18	1.92
LLe0909	30/04/2025 06:06	30/04/2025 07:28	1.37
LLe0909	30/04/2025 07:28	30/04/2025 07:28	0.00
LLe0909	30/04/2025 07:28	30/04/2025 10:44	3.27
LLe0909	30/04/2025 10:45	30/04/2025 10:45	0.00
LLe0909	30/04/2025 10:45	30/04/2025 10:45	0.00
LLe0909	30/04/2025 10:45	30/04/2025 10:45	0.00
LLe0909	30/04/2025 10:45	30/04/2025 14:03	3.30
LLe0909	30/04/2025 14:03	30/04/2025 14:03	0.00
LLe0909	30/04/2025 14:03	30/04/2025 14:41	0.63
LLe0909	1/05/2025 07:51	1/05/2025 08:45	0.90
LLe0909	1/05/2025 08:46	1/05/2025 08:46	0.00
LLe0909	1/05/2025 08:46	1/05/2025 14:05	5.32
LLe0909	1/05/2025 14:05	1/05/2025 14:05	0.00
LLe0909	1/05/2025 14:05	1/05/2025 14:11	0.10
LLe0909	1/05/2025 14:11	1/05/2025 14:11	0.00
LLe0909	1/05/2025 14:11	1/05/2025 14:23	0.20
LLe0909	1/05/2025 14:23	1/05/2025 14:23	0.00

LLe0909	1/05/2025 14:23	1/05/2025 14:28	0.08
LLe0909	1/05/2025 14:28	1/05/2025 14:31	0.05
LLe0909	1/05/2025 14:31	1/05/2025 14:31	0.00
LLe0909	1/05/2025 14:31	1/05/2025 14:33	0.03
LLe0909	1/05/2025 14:40	1/05/2025 14:40	0.00
LLe0909	1/05/2025 14:40	1/05/2025 14:40	0.00
LLe0909	2/05/2025 12:43	5/05/2025 07:04	66.35
LLe0909	5/05/2025 07:04	5/05/2025 07:04	0.00
LLe0909	5/05/2025 07:04	5/05/2025 09:02	1.97
LLe0909	5/05/2025 09:02	5/05/2025 09:21	0.32
LLe0909	5/05/2025 09:22	5/05/2025 09:23	0.02
LLe0909	6/05/2025 07:07	6/05/2025 07:07	0.00
LLe0909	6/05/2025 07:07	6/05/2025 11:04	3.95
LLe0987	6/05/2025 07:07	6/05/2025 11:04	3.95
LLe0987	6/05/2025 07:07	6/05/2025 07:07	0.00
LLe0987	5/05/2025 09:22	5/05/2025 09:23	0.02
LLe0987	5/05/2025 09:02	5/05/2025 09:21	0.32
LLe0987	5/05/2025 08:54	5/05/2025 09:02	0.13
LLe0987	30/04/2025 14:03	30/04/2025 14:41	0.63
LLe0987	30/04/2025 14:03	30/04/2025 14:03	0.00
LLe0987	30/04/2025 10:45	30/04/2025 14:03	3.30
LLe0987	30/04/2025 10:45	30/04/2025 10:45	0.00
LLe0987	30/04/2025 10:45	30/04/2025 10:45	0.00
LLe0987	30/04/2025 10:45	30/04/2025 10:45	0.00
LLe0987	30/04/2025 07:28	30/04/2025 10:44	3.27
LLe0987	30/04/2025 07:28	30/04/2025 07:28	0.00
LLe0987	30/04/2025 06:06	30/04/2025 07:28	1.37
LLe0987	29/04/2025 12:23	29/04/2025 14:18	1.92
LLe0987	29/04/2025 12:23	29/04/2025 12:23	0.00
LLe0987	29/04/2025 12:20	29/04/2025 12:23	0.05
LLe0987	29/04/2025 12:20	29/04/2025 12:20	0.00
LLe0987	29/04/2025 07:08	29/04/2025 12:20	5.20
LLe0987	29/04/2025 06:13	29/04/2025 07:08	0.92
LLe0987	23/04/2025 14:32	23/04/2025 14:43	0.18
LLe0987	23/04/2025 14:32	23/04/2025 14:32	0.00
LLe0987	23/04/2025 14:32	23/04/2025 14:32	0.00
LLe0987	23/04/2025 14:31	23/04/2025 14:31	0.00
LLe0987	23/04/2025 11:05	23/04/2025 14:30	3.42
LLe0987	23/04/2025 11:05	23/04/2025 11:05	0.00
LLe0987	23/04/2025 10:54	23/04/2025 10:55	0.02
LLe0987	23/04/2025 10:54	23/04/2025 10:54	0.00
LLe0987	23/04/2025 07:47	23/04/2025 10:33	2.77
LLe0987	23/04/2025 06:16	23/04/2025 07:47	1.52
LLe0987	22/04/2025 14:23	22/04/2025 14:23	0.00
LLe0987	22/04/2025 14:23	22/04/2025 14:23	0.00
LLe0987	22/04/2025 12:13	22/04/2025 14:23	2.17
LLe0987	22/04/2025 12:13	22/04/2025 12:13	0.00
LLe0987	22/04/2025 12:12	22/04/2025 12:12	0.00
LLe0987	22/04/2025 12:12	22/04/2025 12:12	0.00
LLe0987	22/04/2025 12:12	22/04/2025 12:12	0.00
LLe0987	22/04/2025 12:11	22/04/2025 12:12	0.02
LLe0987	22/04/2025 09:10	22/04/2025 12:11	3.02
LLe0987	22/04/2025 09:10	22/04/2025 09:10	0.00

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LLe0987	22/04/2025 08:45	22/04/2025 09:10	0.42
LLe0987	22/04/2025 06:11	22/04/2025 08:45	2.57
SSe0129	16/04/2025 16:50	16/04/2025 17:31	0.68
SSe0129	16/04/2025 16:50	16/04/2025 16:50	0.00
SSe0180	24/04/2025 07:39	24/04/2025 07:39	0.00
SSe0180	24/04/2025 14:20	24/04/2025 14:20	0.00
SSe0180	24/04/2025 12:08	24/04/2025 14:20	2.20
SSe0180	24/04/2025 12:08	24/04/2025 12:08	0.00
SSe0180	24/04/2025 12:03	24/04/2025 12:08	0.08
SSe0180	24/04/2025 12:03	24/04/2025 12:03	0.00
SSe0180	24/04/2025 10:24	24/04/2025 12:02	1.63
SSe0180	24/04/2025 10:24	24/04/2025 10:24	0.00
SSe0180	24/04/2025 07:39	24/04/2025 10:24	2.75
SSe0180	28/04/2025 11:42	28/04/2025 13:44	2.03
SSe0180	28/04/2025 11:42	28/04/2025 11:42	0.00
SSe0180	28/04/2025 11:39	28/04/2025 11:42	0.05
SSe0180	28/04/2025 11:39	28/04/2025 11:39	0.00
SSe0180	28/04/2025 10:27	28/04/2025 11:38	1.18
SSe0180	28/04/2025 10:27	28/04/2025 10:27	0.00
SSe0180	24/04/2025 14:24	24/04/2025 14:24	0.00
SSe0180	24/04/2025 14:20	24/04/2025 14:23	0.05
SSe0180	1/05/2025 07:51	1/05/2025 08:45	0.90
SSe0180	1/05/2025 14:23	1/05/2025 14:28	0.08
SSe0180	1/05/2025 14:23	1/05/2025 14:23	0.00
SSe0180	1/05/2025 14:11	1/05/2025 14:23	0.20
SSe0180	1/05/2025 14:11	1/05/2025 14:11	0.00
SSe0180	1/05/2025 14:05	1/05/2025 14:11	0.10
SSe0180	1/05/2025 14:05	1/05/2025 14:05	0.00
SSe0180	1/05/2025 08:46	1/05/2025 14:05	5.32
SSe0180	1/05/2025 08:46	1/05/2025 08:46	0.00
SSe0180	5/05/2025 07:04	5/05/2025 08:54	1.83
SSe0180	5/05/2025 07:04	5/05/2025 07:04	0.00
SSe0180	2/05/2025 12:43	5/05/2025 07:04	66.35
SSe0180	1/05/2025 14:40	1/05/2025 14:40	0.00
SSe0180	1/05/2025 14:40	1/05/2025 14:40	0.00
SSe0180	1/05/2025 14:31	1/05/2025 14:33	0.03
SSe0180	1/05/2025 14:31	1/05/2025 14:31	0.00
SSe0180	1/05/2025 14:28	1/05/2025 14:31	0.05

Labour List (continued...)

Resource ID	Task Component
LLv0362	250416 154524588 pparasha
LLv0362	250416 154524588 pparasha
LLv0362	250416 154524587 pparasha
LLv0362	250416 154524587 pparasha
LLv0362	250416 154524585 pparasha
LLv0362	250416 154524585 pparasha
LLv0362	250416 154524586 pparasha
LLv0362	250416 154524586 pparasha
LLv0362	250416 154524584 pparasha
LLv0362	250416 154524584 pparasha
LLv0362	250416 154524583 pparasha

LLv0362	250416 154524583 pparasha
LLv0362	250416 154524582 pparasha
LLv0362	250416 154524582 pparasha
LLv0362	250416 154524589 pparasha
LLv0362	250416 154524589 pparasha
LLv0362	250416 154524608 pparasha
LLv0362	250416 154524608 pparasha
LLv0362	250416 154524606 pparasha
LLv0362	250416 154524607 pparasha
LLv0362	250416 154524607 pparasha
LLv0362	250416 154524606 pparasha
LLv0362	250416 154524603 pparasha
LLv0362	250416 154524599 pparasha
LLv0362	250416 154524600 pparasha
LLv0362	250416 154524600 pparasha
LLv0362	250416 154524601 pparasha
LLv0362	250416 154524601 pparasha
LLv0362	250416 154524602 pparasha
LLv0362	250416 154524602 pparasha
LLv0362	250416 154524603 pparasha
LLv0362	250416 154524594 pparasha
LLv0362	250416 154524594 pparasha
LLv0362	250416 154524593 pparasha
LLv0362	250416 154524593 pparasha
LLv0362	250416 154524609 pparasha
LLv0362	250416 154524609 pparasha
LLv0362	250416 154524603 pparasha
LLv0362	250416 154524611 pparasha
LLv0362	250416 154524595 pparasha
LLv0362	250416 154524595 pparasha
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LLv0362	250416 154524612 pparasha
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LLv0362	250416 154524615 pparasha
LLv0362	250416 154524617 pparasha
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LLv0362	250416 154524604 pparasha

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SSe0129	250416 154524603 pparasha
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SSe0180	250416 154524603 pparasha
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SSe0180	250416 154524593 pparasha
SSe0180	250416 154524620 pparasha
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SSe0180	250416 154524618 pparasha
SSe0180	250416 154524618 pparasha
SSe0180	250416 154524617 pparasha

Total Charge Rate CIC
Total Cost Rate CIC

Contractor Claims List

Claims Code	Description	Claim Type	Supplier Contractor	Quantity	Units	Unit Price($)	Total ($)

Contractor Claims List (continued...)

Claims Code	Task Component

Contractor Claims List

Service Code	Description	Quantity	Units	Unit Price ($)	Total($)	Task Component

Total Claims Cost:

Chargeable Items

Item Code	Description	Supplier Contractor	Quantity	Units	Unit Price($)	Total ($)	Task Component

Total Chargeable Cost:
Total Services Cost:
Task Cost Scheme:UTA
Is Extra Travel Authorised: No
UTA Item:
Labour Cost:
Vehicle Cost:
Plant Cost:
Materials Cost:
Sub-Total:
Travel Adjustment:
Actual Adjustment:
Adjusted Sub Total:
Risk Events Sub-Total Cost:
Risk Events Sub-Total Cost:
Non-UTA Materials Cost:
Total Cost:
Total Cost:
UOM Value:
Total Quantity:
AAC / ARC:
MAC / MRC Value:
Service Call Cost:
Quoted Cost:
T&M Labour Cost:
T&M Vehicle Cost:
T&M Plant Cost:
T&M Sub-Total:
T&M Travel Adjustment:
T&M Actual Adjustment:
T&M Adjusted Sub Total:
T&M Material Cost:
T&M Total Cost:
SEW Labour Cost: CIC
SEW Vehicle Cost CIC
SEW Plant Cost: CIC
SEW Materials Cost CIC
SEW Sub-Total:
SEW Total Contractor Claims CIC
MSF Cost CIC
Total SEW Cost: CIC
Provisional Contractor Claims:

WSI Details

Task Id	WSI Id	Planned Start	Actual Start	Planned Finish	Actual Finish	Emergency	Prop Count

WSI Details (continued...)

Task Id	WSI Status

Task Number:1337352/001

Task Events

Task Event	Event Date Time	Is Key Event	Allocatee	Is Primary	Is Onsite	Is Work	Is Auto
WORK COMPLETE	8/05/2025 07:22	Yes	-	-	No	No	Yes
ON SITE	16/04/2025 16:50	Yes	-	-	Yes	Yes	Yes
IN TRANSIT	16/04/2025 16:50	Yes	-	-	No	Yes	Yes
ALLOCATED	16/04/2025 16:33	Yes	-	-	No	No	Yes
AWARDED	16/04/2025 15:45	Yes	-	-	No	No	Yes

WinCan

Section Inspection - 30/04/2025 - 207291

Date of inspection	Time of inspection	Land ownership	Pipe Asset ID	Nr.
30/04/2025	**9:54 AM**	**Public land**	**207291**	**39**
Project name	Contractor's Job Number	Coding Standard	Name of operator	Job ID
McCrae Combined		**WSA 2020**	**Luke Dowling**	**1337352/001**

Suburb	**McCrae**	US MH	**NEP39-584**	Unit Length	**0.00 m**
Address	**Henry Court**	Direction	**Downstream**	GIS length	**64.47 m**
Location type	**In a road**	DS MH	**NEP39-583**	Inspected Length [m]	**64.43 m**
Operation	**Gravity**	Use	The installation is designed to carry only sew	Year Laid	
Profile	**Circular 150mm**	Purpose of inspection	**Routine inspection of condition**		
Lining material		Method of inspection	Inspection by means of a remotely controlled television camera passed through the		
Lining type		Precipitation	**No precipitation**		
Dia/Height	**150 mm**	Cleaning	**The conduit was cleaned prior to the inspection**		
Material	**Clay-vitrified**	Flow control	**No measures taken**		

General comment

1:561 m+	Code	Observation Text	MPEG	Photo	Grade
0.00	STMH	Start node, maintenance hole, Nodename:, NEP39-584	00:00:00		
0.45	WLFT	Water flow at constant depth, turbid or discoloured water, <5%	00:00:23		
3.41	JDL	Joint displaced longitudinaly, 10mm	00:02:15	1	1
10.50	JNOU	Junction, unlined, open, Height/Diameter (mm): 100 at 12 o'clock	00:05:23	2, 3	
10.96	JDL	Joint displaced longitudinaly, 10mm	00:06:09	4	1
26.74	WLPT	Ponding of water with or without flow turbid or discoloured water, 10-20 mm	00:11:39	5	1
27.52	JNOU	Junction, unlined, open, Height/Diameter (mm): 100 at 12 o'clock	00:12:24	6, 7	
28.54	JDL	Joint displaced longitudinaly, 20mm	00:13:38	8	1
31.72	WLFT	Water flow at constant depth, turbid or discoloured water, <5%	00:15:32	9	
56.78	JDL	Joint displaced longitudinaly, 20mm	00:25:50	10	1
64.43	FHMH	Finish node, maintenance hole, Nodename:, NEP39-583	00:30:07	11	

STR No. Def	STR Peak	STR Mean	STR Total	STR Grade	SER No. Def	SER Peak	SER Mean	SER Total	SER Grade
0	0.0	0.0	0.0	1	5	2.0	0.1	6.0	1

WinCan

Section Pictures - 30/04/2025 - 207291

Suburb	Address/Location	Date of inspection	Pipe Asset ID	Job ID
McCrae	**Henry Court**	**30/04/2025**	**207291**	**1337352/001**

1, 00:02:15, 3.41
Joint displaced longitudinaly, 10mm

2, 00:05:23, 10.50
Junction, unlined, open, Height/Diameter (mm): 100 at 12 o'clock

3, 00:05:23, 10.50
Junction, unlined, open, Height/Diameter (mm): 100 at 12 o'clock

4, 00:06:09, 10.96
Joint displaced longitudinaly, 10mm

WinCan

Section Pictures - 30/04/2025 - 207291

Suburb	Address/Location	Date of inspection	Pipe Asset ID	Job ID
McCrae	**Henry Court**	**30/04/2025**	**207291**	**1337352/001**

5, 00:11:39, 26.74
Ponding of water with or without flow turbid or discoloured water, 10-20 mm

6, 00:12:24, 27.52
Junction, unlined, open, Height/Diameter (mm): 100 at 12 o'clock

7, 00:12:24, 27.52
Junction, unlined, open, Height/Diameter (mm): 100 at 12 o'clock

8, 00:13:38, 28.54
Joint displaced longitudinaly, 20mm

WinCan

Section Pictures - 30/04/2025 - 207291

Suburb	Address/Location	Date of inspection	Pipe Asset ID	Job ID
McCrae	**Henry Court**	**30/04/2025**	**207291**	**1337352/001**

9, 00:15:32, 31.72
Water flow at constant depth, turbid or discoloured water, <5%

10, 00:25:50, 56.78
Joint displaced longitudinaly, 20mm

11, 00:30:07, 64.43
Finish node, maintenance hole, Nodename:, NEP39-583

WinCan

Section Inspection - 2/05/2025 - 1052153132

Date of inspection	Time of inspection	Land ownership	Pipe Asset ID	Nr.
2/05/2025	**12:09 PM**	**Public land**	**1052153132**	**1**
Project name	Contractor's Job Number	Coding Standard	Name of operator	Job ID
McCrae Combined		**WSA 2020**	**Luke Dowling**	**1337352/001ca886365**

Suburb	**McCrae**	US MH	**NEP39-507**	Unit Length	**0.00 m**
Address	**Coburn Avenue**	Direction	**Downstream**	GIS length	**82.50 m**
Location type	**In a footway beside road**	DS MH	**NEP39-506**	Inspected Length [m]	**81.18 m**
Operation	**Gravity**	Use	The installation is designed to carry only sew	Year Laid	

Profile	**Circular 150mm**	Purpose of inspection	**Routine inspection of condition**
Lining material		Method of inspection	Inspection by means of a remotely controlled television camera passed through the
Lining type		Precipitation	**No precipitation**
Dia/Height	**150 mm**	Cleaning	**The conduit was cleaned prior to the inspection**
Material	**Polyvinylchloride**	Flow control	**No measures taken**

General comment

1:706	m+	Code	Observation Text	MPEG	Photo	Grade
	0.00	STMH	Start node, maintenance hole, Nodename:, NEP39-507	00:00:00		
	0.45	WLFT	Water flow at constant depth, turbid or discoloured water, <5%	00:00:23	1	
	23.90	JNOU	Junction, unlined, open, Height/Diameter (mm): 100 at 12 o'clock	00:05:29	2, 3	
	32.67	JNOU	Junction, unlined, open, Height/Diameter (mm): 100 at 10 o'clock	00:08:17	4, 5	
	72.89	JNOU	Junction, unlined, open, Height/Diameter (mm): 100 at 10 o'clock	00:16:36	6, 7	
	81.18	FHMH	Finish node, maintenance hole, Nodename:, NEP39-506, reference: drop pipe	00:19:40	8, 9	

STR No. Def	STR Peak	STR Mean	STR Total	STR Grade	SER No. Def	SER Peak	SER Mean	SER Total	SER Grade
0	0.0	0.0	0.0	1	0	0.0	0.0	0.0	1

WinCan

Section Pictures - 2/05/2025 - 1052153132

Suburb	Address/Location	Date of inspection	Pipe Asset ID	Job ID
McCrae	**Coburn Avenue**	**2/05/2025**	**1052153132**	**1337352/001ca886365**

1, 00:00:23, 0.45
Water flow at constant depth, turbid or discoloured water, <5%

2, 00:05:29, 23.90
Junction, unlined, open, Height/Diameter (mm): 100 at 12 o'clock

3, 00:05:29, 23.90
Junction, unlined, open, Height/Diameter (mm): 100 at 12 o'clock

4, 00:08:17, 32.67
Junction, unlined, open, Height/Diameter (mm): 100 at 10 o'clock

WinCan

Section Pictures - 2/05/2025 - 1052153132

Suburb	Address/Location	Date of inspection	Pipe Asset ID	Job ID
McCrae	**Coburn Avenue**	**2/05/2025**	**1052153132**	**1337352/001ca886365**

5, 00:08:17, 32.67
Junction, unlined, open, Height/Diameter (mm): 100 at 10 o'clock

6, 00:16:36, 72.89
Junction, unlined, open, Height/Diameter (mm): 100 at 10 o'clock

7, 00:16:36, 72.89
Junction, unlined, open, Height/Diameter (mm): 100 at 10 o'clock

8, 00:19:40, 81.18
Finish node, maintenance hole, Nodename:, NEP39-506, reference: drop pipe

WinCan

Section Pictures - 2/05/2025 - 1052153132

Suburb	Address/Location	Date of inspection	Pipe Asset ID	Job ID
McCrae	**Coburn Avenue**	**2/05/2025**	**1052153132**	**1337352/001ca886365**

9, 00:19:40, 81.18
Finish node, maintenance hole, Nodename:, NEP39-506, reference: drop pipe

WinCan

Section Inspection - 29/04/2025 - 1052153134

Date of inspection	Time of inspection	Land ownership	Pipe Asset ID	Nr.
29/04/2025	**10:55 AM**	**Public land**	**1052153134**	**2**
Project name	Contractor's Job Number	Coding Standard	Name of operator	Job ID
McCrae Combined		**WSA 2020**	**Luke Dowling**	**1337352/001ca886365**

Suburb	**McCrae**	US MH	**NEP39-508**	Unit Length	**0.00 m**
Address	**Coburn Avenue**	Direction	**Downstream**	GIS length	**0.00 m**
Location type	**In a footway beside road**	DS MH	**NEP39-507**	Inspected Length [m]	**82.72 m**
Operation	**Gravity**	Use	The installation is designed to carry only sew	Year Laid	

Profile	**Circular 150mm**	Purpose of inspection	**Routine inspection of condition**
Lining material		Method of inspection	Inspection by means of a remotely controlled television camera passed through the
Lining type		Precipitation	**No precipitation**
Dia/Height	**150 mm**	Cleaning	**The conduit was cleaned prior to the inspection**
Material	**Polyvinylchloride**	Flow control	**No measures taken**

General comment

1:720	m+	Code	Observation Text	MPEG	Photo	Grade
	0.00	STMH	Start node, maintenance hole, Nodename:, NEP39-508	00:00:00		
	0.45	WLFT	Water flow at constant depth, turbid or discoloured water, <5%	00:00:30	1	
	14.55	JNOU	Junction, unlined, open, Height/Diameter (mm): 100 at 10 o'clock	00:03:50	2, 3	
	16.34	JDL	Joint displaced longitudinaly, 40mm	00:05:02	4	2
	18.72	JNOU	Junction, unlined, open, Height/Diameter (mm): 100 at 10 o'clock	00:05:33	5, 6	
	28.84	JDL	Joint displaced longitudinaly, 40mm	00:08:37	7	2
	34.88	JDL	Joint displaced longitudinaly, 50mm	00:09:50	8	2
	37.39	JNOU	Junction, unlined, open, Height/Diameter (mm): 100 at 10 o'clock	00:10:26	9, 10	
	41.18	JDL	Joint displaced longitudinaly, 50mm	00:12:08	11	2
	47.29	JDL	Joint displaced longitudinaly, 40mm	00:13:18	12	2
	59.54	JNOU	Junction, unlined, open, Height/Diameter (mm): 100 at 12 o'clock / 150 juntion into 100 connection	00:15:36	13, 14	
	63.58	JDL	Joint displaced longitudinaly, 30mm	00:16:48	15	1
	78.68	JNOU	Junction, unlined, open, Height/Diameter (mm): 100 at 12 o'clock / 150 junction with 100mm connection	00:19:28	16, 17	
	82.72	FHMH	Finish node, maintenance hole, Nodename:, NEP39-507	00:21:24	18	

STR No. Def	STR Peak	STR Mean	STR Total	STR Grade	SER No. Def	SER Peak	SER Mean	SER Total	SER Grade
0	0.0	0.0	0.0	1	6	5.0	0.3	27.0	2

WinCan

Section Pictures - 29/04/2025 - 1052153134

Suburb	Address/Location	Date of inspection	Pipe Asset ID	Job ID
McCrae	**Coburn Avenue**	**29/04/2025**	**1052153134**	**1337352/001ca886365**

1, 00:00:30, 0.45
Water flow at constant depth, turbid or discoloured water, <5%

2, 00:03:50, 14.55
Junction, unlined, open, Height/Diameter (mm): 100 at 10 o'clock

3, 00:03:50, 14.55
Junction, unlined, open, Height/Diameter (mm): 100 at 10 o'clock

4, 00:05:02, 16.34
Joint displaced longitudinaly, 40mm

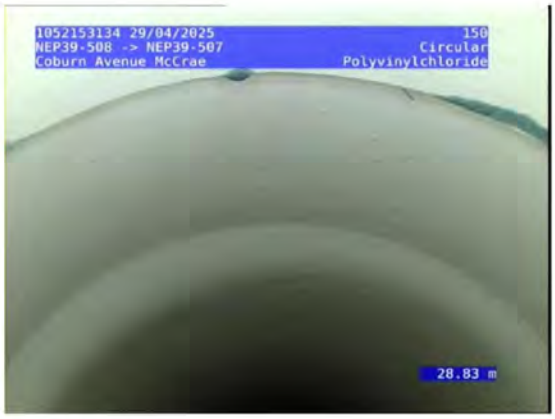
WinCan

Section Pictures - 29/04/2025 - 1052153134

Suburb	Address/Location	Date of inspection	Pipe Asset ID	Job ID
McCrae	**Coburn Avenue**	**29/04/2025**	**1052153134**	**1337352/001ca886365**

5, 00:05:33, 18.72
Junction, unlined, open, Height/Diameter (mm): 100 at 10 o'clock

6, 00:05:33, 18.72
Junction, unlined, open, Height/Diameter (mm): 100 at 10 o'clock



7, 00:08:37, 28.84
Joint displaced longitudinaly, 40mm

8, 00:09:50, 34.88
Joint displaced longitudinaly, 50mm

WinCan

Section Pictures - 29/04/2025 - 1052153134

Suburb	Address/Location	Date of inspection	Pipe Asset ID	Job ID
McCrae	**Coburn Avenue**	**29/04/2025**	**1052153134**	**1337352/001ca886365**

9, 00:10:26, 37.39
Junction, unlined, open, Height/Diameter (mm): 100 at 10 o'clock

10, 00:10:26, 37.39
Junction, unlined, open, Height/Diameter (mm): 100 at 10 o'clock

11, 00:12:08, 41.18
Joint displaced longitudinaly, 50mm

12, 00:13:18, 47.29
Joint displaced longitudinaly, 40mm

WinCan

Section Pictures - 29/04/2025 - 1052153134

Suburb	Address/Location	Date of inspection	Pipe Asset ID	Job ID
McCrae	**Coburn Avenue**	**29/04/2025**	**1052153134**	**1337352/001ca886365**

13, 00:15:36, 59.54
Junction, unlined, open, Height/Diameter (mm): 100 at 12 o'clock / 150 juntion into 100 connection

14, 00:15:36, 59.54
Junction, unlined, open, Height/Diameter (mm): 100 at 12 o'clock / 150 juntion into 100 connection

15, 00:16:48, 63.58
Joint displaced longitudinaly, 30mm

16, 00:19:28, 78.68
Junction, unlined, open, Height/Diameter (mm): 100 at 12 o'clock / 150 junction with 100mm connection

WinCan

Section Pictures - 29/04/2025 - 1052153134

Suburb	Address/Location	Date of inspection	Pipe Asset ID	Job ID
McCrae	**Coburn Avenue**	**29/04/2025**	**1052153134**	**1337352/001ca886365**

17, 00:19:28, 78.68
Junction, unlined, open, Height/Diameter (mm): 100 at 12 o'clock / 150 junction with 100mm connection

18, 00:21:24, 82.72
Finish node, maintenance hole, Nodename:, NEP39-507

WinCan

Section Inspection - 28/04/2025 - 1052153136

Date of inspection	Time of inspection	Land ownership	Pipe Asset ID	Nr.
28/04/2025	**12:27 PM**	**Public land**	**1052153136**	**3**
Project name	Contractor's Job Number	Coding Standard	Name of operator	Job ID
McCrae Combined		**WSA 2020**	**Luke Dowling**	**1337352/001**

Suburb	**McCrae**	US MH	**NEP39-509**	Unit Length	**0.00 m**
Address	**Coburn Avenue**	Direction	**Downstream**	GIS length	**41.50 m**
Location type	**In a footway beside road**	DS MH	**NEP39-508**	Inspected Length [m]	**40.32 m**
Operation	**Gravity**	Use	The installation is designed to carry only sew	Year Laid	

Profile	**Circular 150mm**	Purpose of inspection	**Routine inspection of condition**
Lining material		Method of inspection	**Inspection by means of a remotely controlled television camera passed through the**
Lining type		Precipitation	**No precipitation**
Dia/Height	**150 mm**	Cleaning	**The conduit was cleaned prior to the inspection**
Material	**Clay-vitrified**	Flow control	**No measures taken**

General comment

1:351	m+	Code	Observation Text	MPEG	Photo	Grade
	0.00	STMH	Start node, maintenance hole, Nodename:, NEP39-509	00:00:00		
	0.45	WLFT	Water flow at constant depth, turbid or discoloured water, 5-10%	00:00:22	1	
	24.20	JDL	Joint displaced longitudinaly, 40mm	00:08:03	2	
	28.80	JNOU	Junction, unlined, open, Height/Diameter (mm): 100 at 12 o'clock	00:09:45	3, 4	
	38.21	JNOU	Junction, unlined, open, Height/Diameter (mm): 100 at 12 o'clock	00:13:48	5, 6	
	38.64	JDL	Joint displaced longitudinaly, 10mm	00:14:35	7	1
	40.32	FHMH	Finish node, maintenance hole, Nodename:, NEP39-508	00:15:53	8	

STR No. Def	STR Peak	STR Mean	STR Total	STR Grade	SER No. Def	SER Peak	SER Mean	SER Total	SER Grade
1	2.0	0.0	2.0	1	2	5.0	0.1	6.0	2

WinCan

Section Pictures - 28/04/2025 - 1052153136

Suburb	Address/Location	Date of inspection	Pipe Asset ID	Job ID
McCrae	**Coburn Avenue**	**28/04/2025**	**1052153136**	**1337352/001**

1, 00:00:22, 0.45
Water flow at constant depth, turbid or discoloured water, 5-10%

2, 00:08:03, 24.20
Joint displaced longitudinaly, 40mm

3, 00:09:45, 28.80
Junction, unlined, open, Height/Diameter (mm): 100 at 12 o'clock

4, 00:09:45, 28.80
Junction, unlined, open, Height/Diameter (mm): 100 at 12 o'clock

WinCan

Section Pictures - 28/04/2025 - 1052153136

Suburb	Address/Location	Date of inspection	Pipe Asset ID	Job ID
McCrae	**Coburn Avenue**	**28/04/2025**	**1052153136**	**1337352/001**

5, 00:13:48, 38.21
Junction, unlined, open, Height/Diameter (mm): 100 at 12 o'clock

6, 00:13:48, 38.21
Junction, unlined, open, Height/Diameter (mm): 100 at 12 o'clock

7, 00:14:35, 38.64
Joint displaced longitudinaly, 10mm

8, 00:15:53, 40.32
Finish node, maintenance hole, Nodename:, NEP39-508

WinCan

Section Inspection - 28/04/2025 - 1052153138

Date of inspection	Time of inspection	Land ownership	Pipe Asset ID	Nr.
28/04/2025	**10:25 AM**	**Public land**	**1052153138**	**4**
Project name	Contractor's Job Number	Coding Standard	Name of operator	Job ID
McCrae Combined		**WSA 2020**	**Luke Dowling**	**1337352/001**

Suburb	**McCrae**	US MH	**NEP39-510**	Unit Length	**0.00 m**
Address	**Coburn Avenue**	Direction	**Downstream**	GIS length	**40.05 m**
Location type	**In a road**	DS MH	**NEP39-509**	Inspected Length [m]	**40.00 m**
Operation	**Gravity**	Use	The installation is designed to carry only sew	Year Laid	
Profile	**Circular 150mm**	Purpose of inspection	**Routine inspection of condition**		
Lining material		Method of inspection	**Inspection by means of a remotely controlled television camera passed through the**		
Lining type		Precipitation	**No precipitation**		
Dia/Height	**150 mm**	Cleaning	**The conduit was cleaned prior to the inspection**		
Material	**Clay-vitrified**	Flow control	**No measures taken**		

General comment

1:348 m+	Code	Observation Text	MPEG	Photo	Grade
0.00	STMH	Start node, maintenance hole, Nodename:, NEP39-510	00:00:00		
0.45	WLFT	Water flow at constant depth, turbid or discoloured water, <5%	00:00:00	1	
10.19	JDL	Joint displaced longitudinaly, 10mm	00:04:32	2	1
39.77	JDA	Joint displaced angular at 12 o'clock	00:13:07	3	
40.00	FHMH	Finish node, maintenance hole, Nodename:, NEP39-509	00:13:39	4	

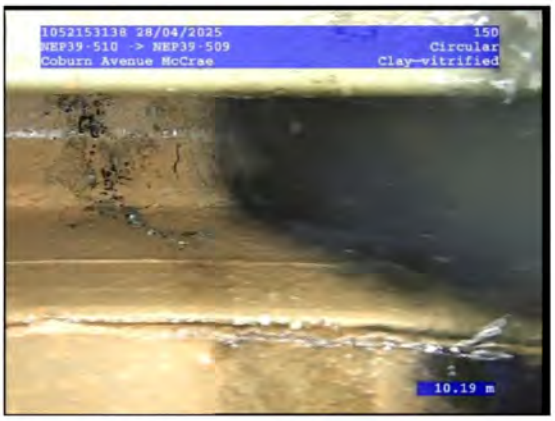
STR No. Def	STR Peak	STR Mean	STR Total	STR Grade	SER No. Def	SER Peak	SER Mean	SER Total	SER Grade
0	0.0	0.0	0.0	1	1	1.0	0.0	1.0	1

WinCan

Section Pictures - 28/04/2025 - 1052153138

Suburb	Address/Location	Date of inspection	Pipe Asset ID	Job ID
McCrae	**Coburn Avenue**	**28/04/2025**	**1052153138**	**1337352/001**

1, 00:00:00, 0.45
Water flow at constant depth, turbid or discoloured water, <5%



2, 00:04:32, 10.19
Joint displaced longitudinaly, 10mm

3, 00:13:07, 39.77
Joint displaced angular at 12 o'clock

4, 00:13:39, 40.00
Finish node, maintenance hole, Nodename:, NEP39-509

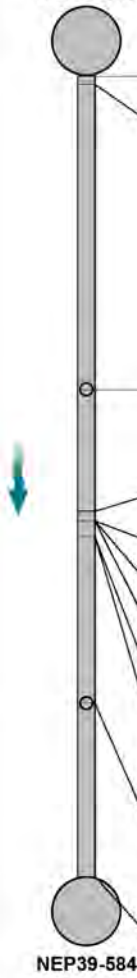
WinCan

Section Inspection - 30/04/2025 - 1052155911

Date of inspection	Time of inspection	Land ownership	Pipe Asset ID	Nr.
30/04/2025	**9:21 AM**	**Public land**	**1052155911**	**5**
Project name	Contractor's Job Number	Coding Standard	Name of operator	Job ID
McCrae Combined		**WSA 2020**	**Luke Dowling**	**1337352/001**

Suburb	**McCrae**	US MH	**NEP39-585**	Unit Length	**0.00 m**
Address	**Henry Court**	Direction	**Downstream**	GIS length	**41.00 m**
Location type	**In a footway beside road**	DS MH	**NEP39-584**	Inspected Length [m]	**40.03 m**
Operation	**Gravity**	Use	The installation is designed to carry only sew	Year Laid	
Profile	**Circular 150mm**	Purpose of inspection	**Routine inspection of condition**		
Lining material		Method of inspection	Inspection by means of a remotely controlled television camera passed through the		
Lining type		Precipitation	**No precipitation**		
Dia/Height	**150 mm**	Cleaning	**The conduit was cleaned prior to the inspection**		
Material	**Clay-vitrified**	Flow control	**No measures taken**		

General comment



1:349	m+	Code	Observation Text	MPEG	Photo	Grade
	0.00	STMH	Start node, maintenance hole, Nodename:, NEP39-585	00:00:00		
	0.45	WLFT	Water flow at constant depth, turbid or discoloured water, <5%	00:00:00	1	
	15.67	JNOU	Junction, unlined, open, Height/Diameter (mm): 100 at 12 o'clock	00:06:57	2, 3	
	21.77	CL	Longitudinal cracking, at joint, width: 1mm at 8 o'clock	00:09:43	4	1
	22.24	BE	Conduit broken as a result of an exceptional event, e.g. external trauma, length of break: 500mm from 2 o'clock to 11 o'clock	00:10:21	5, 6	4
	22.25	VV	Void visible through defect, at joint	00:10:42	7, 8	
	22.25	DER	The material deposited is coarse sediments-gravel or rubble from 4 o'clock to 8 o'clock, Obstruction: 10%	00:10:56	9	3
	23.05	BM	Breaking, one or more pieces of conduit are missing, length of break: 100mm from 11 o'clock to 12 o'clock	00:12:29	10, 11	3
	23.05	VV	Void visible through defect, at joint	00:12:37	12, 13	
	31.37	JNOU	Junction, unlined, open, Height/Diameter (mm): 100 at 12 o'clock	00:15:38	14, 15	
	40.03	FHMH	Finish node, maintenance hole, Nodename:, NEP39-584	00:19:47	16	

STR No. Def	STR Peak	STR Mean	STR Total	STR Grade	SER No. Def	SER Peak	SER Mean	SER Total	SER Grade
3	70.0	1.8	71.0	5	1	10.0	0.2	10.0	3

WinCan

Section Pictures - 30/04/2025 - 1052155911

Suburb	Address/Location	Date of inspection	Pipe Asset ID	Job ID
McCrae	**Henry Court**	**30/04/2025**	**1052155911**	**1337352/001**

1, 00:00:00, 0.45
Water flow at constant depth, turbid or discoloured water, <5%

2, 00:06:57, 15.67
Junction, unlined, open, Height/Diameter (mm): 100 at 12 o'clock

3, 00:06:57, 15.67
Junction, unlined, open, Height/Diameter (mm): 100 at 12 o'clock

4, 00:09:43, 21.77
Longitudinal cracking, at joint, width: 1mm at 8 o'clock

WinCan

Section Pictures - 30/04/2025 - 1052155911

Suburb	Address/Location	Date of inspection	Pipe Asset ID	Job ID
McCrae	**Henry Court**	**30/04/2025**	**1052155911**	**1337352/001**

5, 00:10:21, 22.24
Conduit broken as a result of an exceptional event, e.g. external trauma, length of break: 500mm from 2 o'clock to 11 o'clock

6, 00:10:21, 22.24
Conduit broken as a result of an exceptional event, e.g. external trauma, length of break: 500mm from 2 o'clock to 11 o'clock

7, 00:10:42, 22.25
Void visible through defect, at joint

8, 00:10:42, 22.25
Void visible through defect, at joint

WinCan

Section Pictures - 30/04/2025 - 1052155911

Suburb	Address/Location	Date of inspection	Pipe Asset ID	Job ID
McCrae	**Henry Court**	**30/04/2025**	**1052155911**	**1337352/001**

9, 00:10:56, 22.25
The material deposited is coarse sediments-gravel or rubble from 4 o'clock to 8 o'clock, Obstruction: 10%

10, 00:12:29, 23.05
Breaking, one or more pieces of conduit are missing, length of break: 100mm from 11 o'clock to 12 o'clock

11, 00:12:29, 23.05
Breaking, one or more pieces of conduit are missing, length of break: 100mm from 11 o'clock to 12 o'clock

12, 00:12:37, 23.05
Void visible through defect, at joint

WinCan

Section Pictures - 30/04/2025 - 1052155911

Suburb	Address/Location	Date of inspection	Pipe Asset ID	Job ID
McCrae	**Henry Court**	**30/04/2025**	**1052155911**	**1337352/001**

13, 00:12:37, 23.05
Void visible through defect, at joint

14, 00:15:38, 31.37
Junction, unlined, open, Height/Diameter (mm): 100 at 12 o'clock

15, 00:15:38, 31.37
Junction, unlined, open, Height/Diameter (mm): 100 at 12 o'clock

16, 00:19:47, 40.03
Finish node, maintenance hole, Nodename:, NEP39-584

WinCan

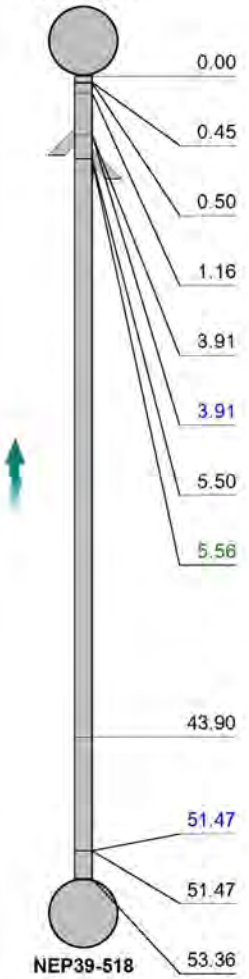
Section Inspection - 30/04/2025 - 1052155917

Date of inspection	Time of inspection	Land ownership	Pipe Asset ID	Nr.
30/04/2025	**12:39 PM**	**Public land**	**1052155917**	**6**
Project name	Contractor's Job Number	Coding Standard	Name of operator	Job ID
McCrae Combined		**WSA 2020**	**Luke Dowling**	**1337352/001**

Suburb	**McCrae**	US MH	**NEP39-518**	Unit Length	**0.00 m**
Address	**Waller Place**	Direction	**Upstream**	GIS length	**54.20 m**
Location type	**In a footway beside road**	DS MH	**NEP39-517**	Inspected Length [m]	**53.36 m**
Operation	**Gravity**	Use	The installation is designed to carry only sew	Year Laid	

Profile	**Circular 150mm**	Purpose of inspection	**Routine inspection of condition**
Lining material		Method of inspection	**Inspection by means of a remotely controlled television camera passed through the**
Lining type		Precipitation	**No precipitation**
Dia/Height	**150 mm**	Cleaning	**The conduit was cleaned prior to the inspection**
Material	**Clay-vitrified**	Flow control	**No measures taken**

General comment



1:464 m+	Code	Observation Text	MPEG	Photo	Grade
0.00	STMH	Start node, maintenance hole, Nodename:, NEP39-517	00:00:00		
0.45	WLFT	Water flow at constant depth, turbid or discoloured water, <5% / Pulsating	00:00:25	1	
0.50	MC	Change of conduit material. New material, Polyvinyl chloride, at joint	00:01:13	2, 3	
1.16	MC	Change of conduit material. New material, Vitrified clay, at joint	00:01:53	4, 5	
3.91	CNOU	Connection, unlined, connection appears to be open, Height/Diameter (mm): 100 at 2 o'clock	00:03:03	6, 7	
3.91	CM	Cracking multiple or complex (s), at joint, width: 1.5mm from 4 o'clock to 10 o'clock / from connection	00:03:18	8, 9	3
5.50	CNOU	Connection, unlined, connection appears to be open, Height/Diameter (mm): 100 at 10 o'clock	00:04:32	10, 11	
5.56	CC	Circumferential cracking, width: 3mm from 12 o'clock to 12 o'clock / at connection	00:05:03	12	2
43.90	JDL	Joint displaced longitudinaly, 20mm	00:17:28	13	1
51.47	SOS	Surface damage, spalling of a masonry or VC conduit including localised chipping, at joint, Obstruction: 20% from 12 o'clock to 12 o'clock	00:19:55	14	3
51.47	DJSRN	Seal is visibly displaced and/or damaged but not intruding into the conduit from 9 o'clock to 11 o'clock	00:20:09	15	1
53.36	FHMH	Finish node, maintenance hole, Nodename:, NEP39-518	00:21:20	16	

STR No. Def	STR Peak	STR Mean	STR Total	STR Grade	SER No. Def	SER Peak	SER Mean	SER Total	SER Grade
3	20.0	0.7	35.0	3	2	2.0	0.1	3.0	1

WinCan

Section Pictures - 30/04/2025 - 1052155917

Suburb	Address/Location	Date of inspection	Pipe Asset ID	Job ID
McCrae	**Waller Place**	**30/04/2025**	**1052155917**	**1337352/001**

1, 00:00:25, 0.45
Water flow at constant depth, turbid or discoloured water, <5% / Pulsating

2, 00:01:13, 0.50
Change of conduit material. New material, Polyvinyl chloride, at joint

3, 00:01:13, 0.50
Change of conduit material. New material, Polyvinyl chloride, at joint

4, 00:01:53, 1.16
Change of conduit material. New material, Vitrified clay, at joint

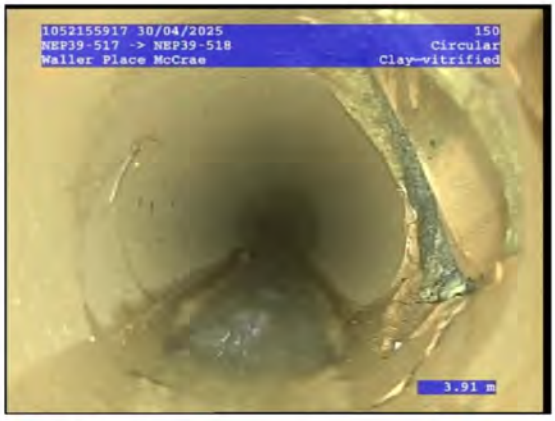
WinCan

Section Pictures - 30/04/2025 - 1052155917

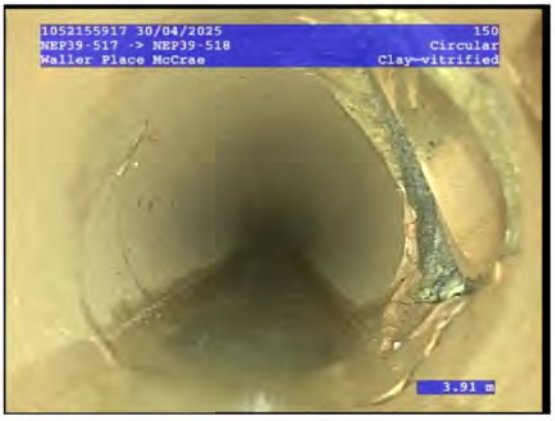
Suburb	Address/Location	Date of inspection	Pipe Asset ID	Job ID
McCrae	**Waller Place**	**30/04/2025**	**1052155917**	**1337352/001**

5, 00:01:53, 1.16
Change of conduit material. New material, Vitrified clay, at joint

6, 00:03:03, 3.91
Connection, unlined, connection appears to be open, Height/Diameter (mm): 100 at 2 o'clock



7, 00:03:03, 3.91
Connection, unlined, connection appears to be open, Height/Diameter (mm): 100 at 2 o'clock



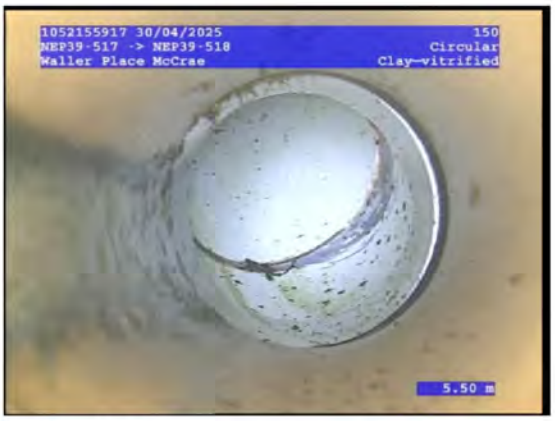
8, 00:03:18, 3.91
Cracking multiple or complex (s), at joint, width: 1.5mm from 4 o'clock to 10 o'clock / from connection

WinCan

Section Pictures - 30/04/2025 - 1052155917

Suburb	Address/Location	Date of inspection	Pipe Asset ID	Job ID
McCrae	**Waller Place**	**30/04/2025**	**1052155917**	**1337352/001**

9, 00:03:18, 3.91
Cracking multiple or complex (s), at joint, width: 1.5mm from 4 o'clock to 10 o'clock / from connection



10, 00:04:32, 5.50
Connection, unlined, connection appears to be open, Height/Diameter (mm): 100 at 10 o'clock

11, 00:04:32, 5.50
Connection, unlined, connection appears to be open, Height/Diameter (mm): 100 at 10 o'clock

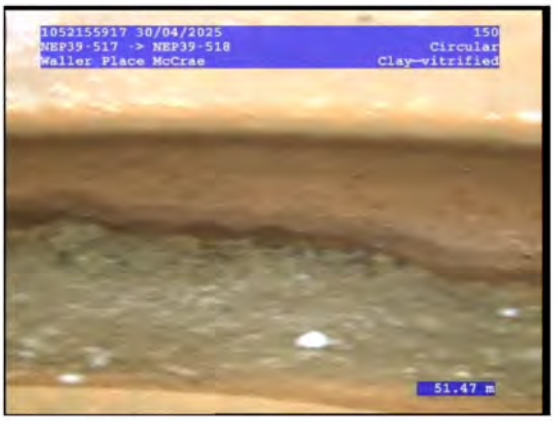
12, 00:05:03, 5.56
Circumferential cracking, width: 3mm from 12 o'clock to 12 o'clock / at connection

WinCan

Section Pictures - 30/04/2025 - 1052155917

Suburb	Address/Location	Date of inspection	Pipe Asset ID	Job ID
McCrae	**Waller Place**	**30/04/2025**	**1052155917**	**1337352/001**

13, 00:17:28, 43.90
Joint displaced longitudinaly, 20mm



14, 00:19:55, 51.47
Surface damage, spalling of a masonry or VC conduit including localised chipping, at joint, Obstruction: 20% from 12 o'clock to 12 o'clock

15, 00:20:09, 51.47
Seal is visibly displaced and/or damaged but not intruding into the conduit from 9 o'clock to 11 o'clock

16, 00:21:20, 53.36
Finish node, maintenance hole, Nodename:, NEP39-518

WinCan

Section Inspection - 23/04/2025 - 1052155923

Date of inspection	Time of inspection	Land ownership	Pipe Asset ID	Nr.
23/04/2025	**12:36 PM**	**Public land**	**1052155923**	**7**
Project name	Contractor's Job Number	Coding Standard	Name of operator	Job ID
McCrae Combined		**WSA 2020**	**Luke Dowling**	**1337352/001ca886365**

Suburb	**McCrae**	US MH	**NEP39-579P**	Unit Length	**0.00 m**
Address	**Henry Court**	Direction	**Upstream**	GIS length	**0.00 m**
Location type	**In field (Paddock)**	DS MH	**NEP39-579**	Inspected Length [m]	**22.83 m**
Operation	**Gravity**	Use	**The installation is designed to carry only sew**	Year Laid	

Profile	**Circular 150mm**	Purpose of inspection	**Routine inspection of condition**
Lining material		Method of inspection	**Inspection by means of a remotely controlled television camera passed through the**
Lining type		Precipitation	**No precipitation**
Dia/Height	**150 mm**	Cleaning	**The conduit was cleaned prior to the inspection**
Material	**Clay-vitrified**	Flow control	**No measures taken**

General comment

1:199	m+	Code	Observation Text	MPEG	Photo	Grade
	0.00	STMH	Start node, maintenance hole, Nodename:, NEP39-579	00:00:00		
	0.45	WLFT	Water flow at constant depth, turbid or discoloured water, <5%	00:00:23	1	
	9.70	CL	Longitudinal cracking, at joint, width: 2mm at 8 o'clock	00:05:05	2	2
	9.70	CL	Longitudinal cracking, at joint, width: 2mm at 4 o'clock	00:05:22	3	2
	9.70	RRB	Recently cut interwoven mass of mostly fine roots leaving a beard of roots, Obstruction: 10%, at joint from 3 o'clock to 9 o'clock	00:05:32	4	1
	12.24	JDL	Joint displaced longitudinaly, 20mm	00:06:23	5	1
	13.06	JNOU	Junction, unlined, open, Height/Diameter (mm): 100 at 9 o'clock	00:06:53	6, 7	
	20.38	RRB	Recently cut interwoven mass of mostly fine roots leaving a beard of roots, at joint from 12 o'clock to 12 o'clock	00:09:19	8	2
	22.48	JNOU	Junction, unlined, open, Height/Diameter (mm): 100 at 10 o'clock	00:10:32	9, 10	
	22.83	FHDE	Finish node, dead end, Nodename:, NEP39-579P	00:11:22	11, 12	

STR No. Def	STR Peak	STR Mean	STR Total	STR Grade	SER No. Def	SER Peak	SER Mean	SER Total	SER Grade
2	10.0	0.4	10.0	3	2	5.0	0.3	6.0	2

WinCan

Section Pictures - 23/04/2025 - 1052155923

Suburb	Address/Location	Date of inspection	Pipe Asset ID	Job ID
McCrae	**Henry Court**	**23/04/2025**	**1052155923**	**1337352/001ca886365**

1, 00:00:23, 0.45
Water flow at constant depth, turbid or discoloured water, <5%

2, 00:05:05, 9.70
Longitudinal cracking, at joint, width: 2mm at 8 o'clock

3, 00:05:22, 9.70
Longitudinal cracking, at joint, width: 2mm at 4 o'clock

4, 00:05:32, 9.70
Recently cut interwoven mass of mostly fine roots leaving a beard of roots, Obstruction: 10%, at joint from 3 o'clock to 9 o'clock

WinCan

Section Pictures - 23/04/2025 - 1052155923

Suburb	Address/Location	Date of inspection	Pipe Asset ID	Job ID
McCrae	**Henry Court**	**23/04/2025**	**1052155923**	**1337352/001ca886365**

5, 00:06:23, 12.24
Joint displaced longitudinaly, 20mm

6, 00:06:53, 13.06
Junction, unlined, open, Height/Diameter (mm): 100 at 9 o'clock

7, 00:06:53, 13.06
Junction, unlined, open, Height/Diameter (mm): 100 at 9 o'clock

8, 00:09:19, 20.38
Recently cut interwoven mass of mostly fine roots leaving a beard of roots, at joint from 12 o'clock to 12 o'clock

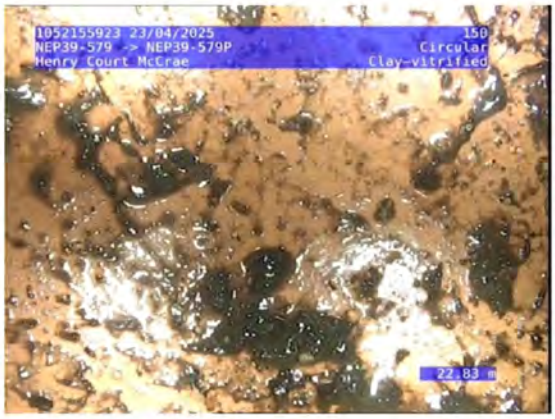
WinCan

Section Pictures - 23/04/2025 - 1052155923

Suburb	Address/Location	Date of inspection	Pipe Asset ID	Job ID
McCrae	**Henry Court**	**23/04/2025**	**1052155923**	**1337352/001ca886365**

9, 00:10:32, 22.48
Junction, unlined, open, Height/Diameter (mm): 100 at 10 o'clock

10, 00:10:32, 22.48
Junction, unlined, open, Height/Diameter (mm): 100 at 10 o'clock



11, 00:11:22, 22.83
Finish node, dead end, Nodename:, NEP39-579P

12, 00:11:22, 22.83
Finish node, dead end, Nodename:, NEP39-579P

WinCan

Section Inspection - 23/04/2025 - 1052155925

Date of inspection	Time of inspection	Land ownership	Pipe Asset ID	Nr.
23/04/2025	**1:20 PM**	**Public land**	**1052155925**	**8**
Project name	Contractor's Job Number	Coding Standard	Name of operator	Job ID
McCrae Combined		**WSA 2020**	**Luke Dowling**	**1337352/001ca886365**

Suburb	**McCrae**	US MH	**NEP39-579**	Unit Length	**0.00 m**
Address	**Henry Court**	Direction	**Downstream**	GIS length	**0.00 m**
Location type	**In field (Paddock)**	DS MH	**NEP39-578**	Inspected Length [m]	**3.80 m**
Operation	**Gravity**	Use	The installation is designed to carry only sew	Year Laid	

Profile	**Circular 150mm**	Purpose of inspection	**Routine inspection of condition**
Lining material		Method of inspection	**Inspection by means of a remotely controlled television camera passed through the**
Lining type		Precipitation	**No precipitation**
Dia/Height	**150 mm**	Cleaning	**The conduit was cleaned prior to the inspection**
Material	**Clay-vitrified**	Flow control	**No measures taken**

General comment

1:50	m+	Code	Observation Text	MPEG	Photo	Grade
	0.00	STMH	Start node, maintenance hole, Nodename:, NEP39-579	00:00:00		
	0.45	WLFT	Water flow at constant depth, turbid or discoloured water, <5%	00:00:22	1	
	2.82	JDA	Joint displaced angular at 3 o'clock	00:01:53	2	
	3.80	FHMH	Finish node, maintenance hole, Nodename:, NEP39-578	00:03:02	3	

STR No. Def	STR Peak	STR Mean	STR Total	STR Grade	SER No. Def	SER Peak	SER Mean	SER Total	SER Grade
0	0.0	0.0	0.0	1	0	0.0	0.0	0.0	1

WinCan

Section Pictures - 23/04/2025 - 1052155925

Suburb	Address/Location	Date of inspection	Pipe Asset ID	Job ID
McCrae	**Henry Court**	**23/04/2025**	**1052155925**	**1337352/001ca886365**

1, 00:00:22, 0.45
Water flow at constant depth, turbid or discoloured water, <5%

2, 00:01:53, 2.82
Joint displaced angular at 3 o'clock

3, 00:03:02, 3.80
Finish node, maintenance hole, Nodename:, NEP39-578

WinCan

Section Inspection - 23/04/2025 - 1052155927

Date of inspection	Time of inspection	Land ownership	Pipe Asset ID	Nr.
23/04/2025	**1:32 PM**	**Public land**	**1052155927**	**9**
Project name	Contractor's Job Number	Coding Standard	Name of operator	Job ID
McCrae Combined		**WSA 2020**	**Luke Dowling**	**1337352/001ca886365**

Suburb	**McCrae**	US MH	**NEP39-578P**	Unit Length	**0.00 m**
Address	**Henry Court**	Direction	**Upstream**	GIS length	**0.00 m**
Location type	**In field (Paddock)**	DS MH	**NEP39-578**	Inspected Length [m]	**23.92 m**
Operation	**Gravity**	Use	The installation is designed to carry only sew	Year Laid	

Profile	**Circular 150mm**	Purpose of inspection	**Routine inspection of condition**
Lining material		Method of inspection	Inspection by means of a remotely controlled television camera passed through the
Lining type		Precipitation	**No precipitation**
Dia/Height	**150 mm**	Cleaning	**The conduit was cleaned prior to the inspection**
Material	**Clay-vitrified**	Flow control	**No measures taken**

General comment

1:209	m+	Code	Observation Text	MPEG	Photo	Grade
	0.00	STMH	Start node, maintenance hole, Nodename:, NEP39-578	00:00:00		
	0.45	WLFT	Water flow at constant depth, turbid or discoloured water, <5%	00:00:42	1	
	12.91	JNOU	Junction, unlined, open, Height/Diameter (mm): 100 at 2 o'clock	00:04:59	2, 3	
	23.59	JNOU	Junction, unlined, open, Height/Diameter (mm): 100 at 2 o'clock	00:08:21	4, 5	
	23.92	FHDE	Finish node, dead end, Nodename:, NEP39-578P	00:09.02	6, 7	

STR No. Def	STR Peak	STR Mean	STR Total	STR Grade	SER No. Def	SER Peak	SER Mean	SER Total	SER Grade
0	0.0	0.0	0.0	1	0	0.0	0.0	0.0	1

WinCan

Section Pictures - 23/04/2025 - 1052155927

Suburb	Address/Location	Date of inspection	Pipe Asset ID	Job ID
McCrae	**Henry Court**	**23/04/2025**	**1052155927**	**1337352/001ca886365**

1, 00:00:42, 0.45
Water flow at constant depth, turbid or discoloured water, <5%

2, 00:04:59, 12.91
Junction, unlined, open, Height/Diameter (mm): 100 at 2 o'clock

3, 00:04:59, 12.91
Junction, unlined, open, Height/Diameter (mm): 100 at 2 o'clock

4, 00:08:21, 23.59
Junction, unlined, open, Height/Diameter (mm): 100 at 2 o'clock

WinCan

Section Pictures - 23/04/2025 - 1052155927

Suburb	Address/Location	Date of inspection	Pipe Asset ID	Job ID
McCrae	**Henry Court**	**23/04/2025**	**1052155927**	**1337352/001ca886365**

5, 00:08:21, 23.59
Junction, unlined, open, Height/Diameter (mm): 100 at 2 o'clock

6, 00:09:02, 23.92
Finish node, dead end, Nodename:, NEP39-578P

7, 00:09:02, 23.92
Finish node, dead end, Nodename:, NEP39-578P

WinCan

Section Inspection - 29/04/2025 - 1052155958

Date of inspection	Time of inspection	Land ownership	Pipe Asset ID	Nr.
29/04/2025	**1:08 PM**	**Public land**	**1052155958**	**10**
Project name	Contractor's Job Number	Coding Standard	Name of operator	Job ID
McCrae Combined		**WSA 2020**	**Luke Dowling**	**1337352/001ca886365**

Suburb	**McCrae**	US MH	**NEP39-564**	Unit Length	**0.00 m**
Address	**Charlesworth Street**	Direction	**Downstream**	GIS length	**0.00 m**
Location type	**In a footway beside road**	DS MH	**NEP39-515**	Inspected Length [m]	**38.86 m**
Operation	**Gravity**	Use	The installation is designed to carry only sew	Year Laid	

Profile	**Circular 150mm**	Purpose of inspection	**Routine inspection of condition**
Lining material		Method of inspection	**Inspection by means of a remotely controlled television camera passed through the**
Lining type		Precipitation	**No precipitation**
Dia/Height	**150 mm**	Cleaning	**The conduit was cleaned prior to the inspection**
Material	**Clay-vitrified**	Flow control	**No measures taken**

General comment

1:338	m+	Code	Observation Text	MPEG	Photo	Grade
	0.00	STMH	Start node, maintenance hole, Nodename:, NEP39-564	00:00:00		
	0.45	WLFT	Water flow at constant depth, turbid or discoloured water, <5%	00:00:24	1	
	0.85	JDA	Joint displaced angular at 3 o'clock	00:01:13	2	
	12.16	JNOU	Junction, unlined, open, Height/Diameter (mm): 100 at 2 o'clock	00:04:57	3, 4	
	34.47	JNOU	Junction, unlined, open, Height/Diameter (mm): 100 at 12 o'clock	00:12:16	5, 6	
	38.86	FHMH	Finish node, maintenance hole, Nodename:, NEP39-515	00:14:50	7	

STR No. Def	STR Peak	STR Mean	STR Total	STR Grade	SER No. Def	SER Peak	SER Mean	SER Total	SER Grade
0	0.0	0.0	0.0	1	0	0.0	0.0	0.0	1

WinCan

Section Pictures - 29/04/2025 - 1052155958

Suburb	Address/Location	Date of inspection	Pipe Asset ID	Job ID
McCrae	**Charlesworth Street**	**29/04/2025**	**1052155958**	**1337352/001ca886365**

1, 00:00:24, 0.45
Water flow at constant depth, turbid or discoloured water, <5%

2, 00:01:13, 0.85
Joint displaced angular at 3 o'clock

3, 00:04:57, 12.16
Junction, unlined, open, Height/Diameter (mm): 100 at 2 o'clock

4, 00:04:57, 12.16
Junction, unlined, open, Height/Diameter (mm): 100 at 2 o'clock

WinCan

Section Pictures - 29/04/2025 - 1052155958

Suburb	Address/Location	Date of inspection	Pipe Asset ID	Job ID
McCrae	**Charlesworth Street**	**29/04/2025**	**1052155958**	**1337352/001ca886365**

5, 00:12:16, 34.47
Junction, unlined, open, Height/Diameter (mm): 100 at 12 o'clock

6, 00:12:16, 34.47
Junction, unlined, open, Height/Diameter (mm): 100 at 12 o'clock

7, 00:14:50, 38.86
Finish node, maintenance hole, Nodename:, NEP39-515

WinCan

Section Inspection - 24/04/2025 - 1052155962

Date of inspection	Time of inspection	Land ownership	Pipe Asset ID	Nr.
24/04/2025	**12:26 PM**	**Public land**	**1052155962**	**11**
Project name	Contractor's Job Number	Coding Standard	Name of operator	Job ID
McCrae Combined		**WSA 2020**	**Luke Dowling**	**1337352/001ca886365**

Suburb	**McCrae**	US MH	**NEP39-514**	Unit Length	**0.00 m**
Address	**Coburn Avenue**	Direction	**Downstream**	GIS length	**0.00 m**
Location type	**In a footway beside road**	DS MH	**NEP39-513**	Inspected Length [m]	**38.59 m**
Operation	**Gravity**	Use	The installation is designed to carry only sew	Year Laid	

Profile	**Circular 150mm**	Purpose of inspection	**Routine inspection of condition**
Lining material		Method of inspection	**Inspection by means of a remotely controlled television camera passed through the**
Lining type		Precipitation	**No precipitation**
Dia/Height	**150 mm**	Cleaning	**The conduit was cleaned prior to the inspection**
Material	**Clay-vitrified**	Flow control	**No measures taken**

General comment

1:336	m+	Code	Observation Text	MPEG	Photo	Grade
	0.00	STMH	Start node, maintenance hole, Nodename:, NEP39-514	00:00:00		
	0.45	WLFT	Water flow at constant depth, turbid or discoloured water, <5%	00:00:26	1	
	25.69	JNOU	Junction, unlined, open, Height/Diameter (mm): 100 at 12 o'clock	00:08:07	2, 3	
	37.66	RRB	Recently cut interwoven mass of mostly fine roots leaving a beard of roots, Obstruction: 20%, at joint from 12 o'clock to 12 o'clock	00:12:06	4	1
	38.59	FHMH	Finish node, maintenance hole, Nodename:, NEP39-513	00:14:22	5	

STR No. Def	STR Peak	STR Mean	STR Total	STR Grade	SER No. Def	SER Peak	SER Mean	SER Total	SER Grade
0	0.0	0.0	0.0	1	0	0.0	0.0	0.0	1

WinCan

Section Pictures - 24/04/2025 - 1052155962

Suburb	Address/Location	Date of inspection	Pipe Asset ID	Job ID
McCrae	**Coburn Avenue**	**24/04/2025**	**1052155962**	**1337352/001ca886365**

1, 00:00:26, 0.45
Water flow at constant depth, turbid or discoloured water, <5%

2, 00:08:07, 25.69
Junction, unlined, open, Height/Diameter (mm): 100 at 12 o'clock

3, 00:08:07, 25.69
Junction, unlined, open, Height/Diameter (mm): 100 at 12 o'clock

4, 00:12:06, 37.66
Recently cut interwoven mass of mostly fine roots leaving a beard of roots, Obstruction: 20%, at joint from 12 o'clock to 12 o'clock

WinCan

Section Pictures - 24/04/2025 - 1052155962

Suburb	Address/Location	Date of inspection	Pipe Asset ID	Job ID
McCrae	**Coburn Avenue**	**24/04/2025**	**1052155962**	**1337352/001ca886365**

5, 00:14:22, 38.59
Finish node, maintenance hole, Nodename:, NEP39-513

WinCan

Section Inspection - 24/04/2025 - 1052155964

Date of inspection	Time of inspection	Land ownership	Pipe Asset ID	Nr.
24/04/2025	**1:44 PM**	**Public land**	**1052155964**	**12**
Project name	Contractor's Job Number	Coding Standard	Name of operator	Job ID
McCrae Combined		**WSA 2020**	**Luke Dowling**	**1337352/001ca886365**

Suburb	**McCrae**	US MH	**NEP39-513**	Unit Length	**0.00 m**
Address	**Coburn Avenue**	Direction	**Upstream**	GIS length	**0.00 m**
Location type	**In a footway beside road**	DS MH	**NEP39-512**	Inspected Length [m]	**3.83 m**
Operation	**Gravity**	Use	**The installation is designed to carry only sew**	Year Laid	

Profile	**Circular 150mm**	Purpose of inspection	**Routine inspection of condition**
Lining material		Method of inspection	**Inspection by means of a remotely controlled television camera passed through the**
Lining type		Precipitation	**No precipitation**
Dia/Height	**150 mm**	Cleaning	**The conduit was cleaned prior to the inspection**
Material	**Clay-vitrified**	Flow control	**No measures taken**

General comment

1:50	m+	Code	Observation Text	MPEG	Photo	Grade
NEP39-512						
	0.00	STMH	Start node, maintenance hole, Nodename:, NEP39-512	00:00:00		
	0.45	WLFT	Water flow at constant depth, turbid or discoloured water, 5-10%	00:00:23	1	
	2.68	JDL	Joint displaced longitudinaly, 10mm	00:01:42	2	1
	3.83	FHMH	Finish node, maintenance hole, Nodename:, NEP39-513	00:02:33	3	
NEP39-513						

STR No. Def	STR Peak	STR Mean	STR Total	STR Grade	SER No. Def	SER Peak	SER Mean	SER Total	SER Grade
0	0.0	0.0	0.0	1	1	1.0	0.3	1.0	1

WinCan

Section Pictures - 24/04/2025 - 1052155964

Suburb	Address/Location	Date of inspection	Pipe Asset ID	Job ID
McCrae	**Coburn Avenue**	**24/04/2025**	**1052155964**	**1337352/001ca886365**

1, 00:00:23, 0.45
Water flow at constant depth, turbid or discoloured water, 5-10%

2, 00:01:42, 2.68
Joint displaced longitudinaly, 10mm

3, 00:02:33, 3.83
Finish node, maintenance hole, Nodename:, NEP39-513

WinCan

Section Inspection - 24/04/2025 - 1052155966

Date of inspection	Time of inspection	Land ownership	Pipe Asset ID	Nr.
24/04/2025	**2:01 PM**	**Public land**	**1052155966**	**13**
Project name	Contractor's Job Number	Coding Standard	Name of operator	Job ID
McCrae Combined		**WSA 2020**	**Luke Dowling**	**1337352/001ca886365**

Suburb	**McCrae**	US MH	**NEP39-512**	Unit Length	**0.00 m**
Address	**Coburn Avenue**	Direction	**Downstream**	GIS length	**0.00 m**
Location type	**In a road**	DS MH	**NEP39-511**	Inspected Length [m]	**51.49 m**
Operation	**Gravity**	Use	The installation is designed to carry only sew	Year Laid	

Profile	**Circular 150mm**	Purpose of inspection	**Routine inspection of condition**
Lining material		Method of inspection	Inspection by means of a remotely controlled television camera passed through the
Lining type		Precipitation	**No precipitation**
Dia/Height	**150 mm**	Cleaning	**The conduit was not cleaned prior to the inspection**
Material	**Clay-vitrified**	Flow control	**No measures taken**

General comment

1:448	m+	Code	Observation Text	MPEG	Photo	Grade
	0.00	STMH	Start node, maintenance hole, Nodename:, NEP39-512	00:00:00		
	0.45	WLFT	Water flow at constant depth, turbid or discoloured water, <5%	00:00:21	1	
	27.54	JNOU	Junction, unlined, open, Height/Diameter (mm): 100 at 12 o'clock	00:09:04	2, 3	
	51.49	FHMH	Finish node, maintenance hole, Nodename:, NEP39-511	00:16:46	4	

STR No. Def	STR Peak	STR Mean	STR Total	STR Grade	SER No. Def	SER Peak	SER Mean	SER Total	SER Grade
0	0.0	0.0	0.0	1	0	0.0	0.0	0.0	1

WinCan

Section Pictures - 24/04/2025 - 1052155966

Suburb	Address/Location	Date of inspection	Pipe Asset ID	Job ID
McCrae	**Coburn Avenue**	**24/04/2025**	**1052155966**	**1337352/001ca886365**

1, 00:00:21, 0.45
Water flow at constant depth, turbid or discoloured water, <5%

2, 00:09:04, 27.54
Junction, unlined, open, Height/Diameter (mm): 100 at 12 o'clock

3, 00:09:04, 27.54
Junction, unlined, open, Height/Diameter (mm): 100 at 12 o'clock

4, 00:16:46, 51.49
Finish node, maintenance hole, Nodename:, NEP39-511

WinCan

Section Inspection - 28/04/2025 - 1052155968

Date of inspection	Time of inspection	Land ownership	Pipe Asset ID	Nr.
28/04/2025	**11:02 AM**	**Public land**	**1052155968**	**14**
Project name	Contractor's Job Number	Coding Standard	Name of operator	Job ID
McCrae Combined		**WSA 2020**	**Luke Dowling**	**1337352/001**

Suburb	**McCrae**	US MH	**NEP39-511**	Unit Length	**0.00 m**
Address	**Coburn Avenue**	Direction	**Upstream**	GIS length	**7.40 m**
Location type	**In a road**	DS MH	**NEP39-510**	Inspected Length [m]	**6.23 m**
Operation	**Gravity**	Use	The installation is designed to carry only sew	Year Laid	
Profile	**Circular 150mm**	Purpose of inspection	**Routine inspection of condition**		
Lining material		Method of inspection	Inspection by means of a remotely controlled television camera passed through the		
Lining type		Precipitation	**No precipitation**		
Dia/Height	**150 mm**	Cleaning	**The conduit was cleaned prior to the inspection**		
Material	**Clay-vitrified**	Flow control	**No measures taken**		

General comment

1:55	m+	Code	Observation Text	MPEG	Photo	Grade
	0.00	STMH	Start node, maintenance hole, Nodename:, NEP39-510	00:00:00		
	0.45	WLFT	Water flow at constant depth, turbid or discoloured water, <5%	00:00:23	1	
	6.23	FHMH	Finish node, maintenance hole, Nodename:, NEP39-511	00:03:54	2	

STR No. Def	STR Peak	STR Mean	STR Total	STR Grade	SER No. Def	SER Peak	SER Mean	SER Total	SER Grade
0	0.0	0.0	0.0	1	0	0.0	0.0	0.0	1

WinCan

Section Pictures - 28/04/2025 - 1052155968

Suburb	Address/Location	Date of inspection	Pipe Asset ID	Job ID
McCrae	**Coburn Avenue**	**28/04/2025**	**1052155968**	**1337352/001**

1, 00:00:23, 0.45
Water flow at constant depth, turbid or discoloured water, <5%

2, 00:03:54, 6.23
Finish node, maintenance hole, Nodename:, NEP39-511

WinCan

Section Inspection - 5/05/2025 - 1052155972

Date of inspection	Time of inspection	Land ownership	Pipe Asset ID	Nr.
5/05/2025	**8:55 AM**	**Public land**	**1052155972**	**15**
Project name	Contractor's Job Number	Coding Standard	Name of operator	Job ID
McCrae Combined		**WSA 2020**	**Luke Dowling**	**1337352/001ca886365**

Suburb	**McCrae**	US MH	**NEP39-576**	Unit Length	**0.00 m**
Address	**Coburn Avenue**	Direction	**Upstream**	GIS length	**0.00 m**
Location type	**In a footway beside road**	DS MH	**NEP39-567**	Inspected Length [m]	**13.40 m**
Operation	**Gravity**	Use	The installation is designed to carry only sew	Year Laid	

Profile	**Circular 150mm**	Purpose of inspection	**Routine inspection of condition**
Lining material		Method of inspection	**Inspection by means of a remotely controlled television camera passed through the**
Lining type		Precipitation	**No precipitation**
Dia/Height	**150 mm**	Cleaning	**The conduit was cleaned prior to the inspection**
Material	**Clay-vitrified**	Flow control	**No measures taken**

General comment

1:117	m+	Code	Observation Text	MPEG	Photo	Grade
	0.00	STMH	Start node, maintenance hole, Nodename:, NEP39-567	00:00:00		
	0.45	WLFT	Water flow at constant depth, turbid or discoloured water, <5%	00:00:22	1	
	13.40	FHMH	Finish node, maintenance hole, Nodename:, NEP39-576	00:05:28	2	

STR No. Def	STR Peak	STR Mean	STR Total	STR Grade	SER No. Def	SER Peak	SER Mean	SER Total	SER Grade
0	0.0	0.0	0.0	1	0	0.0	0.0	0.0	1

WinCan

Section Pictures - 5/05/2025 - 1052155972

Suburb	Address/Location	Date of inspection	Pipe Asset ID	Job ID
McCrae	**Coburn Avenue**	**5/05/2025**	**1052155972**	**1337352/001ca886365**

1, 00:00:22, 0.45
Water flow at constant depth, turbid or discoloured water, <5%

2, 00:05:28, 13.40
Finish node, maintenance hole, Nodename:, NEP39-576

WinCan

Section Inspection - 5/05/2025 - 1052155974

Date of inspection	Time of inspection	Land ownership	Pipe Asset ID	Nr.
5/05/2025	**9:03 AM**	**Public land**	**1052155974**	**16**
Project name	Contractor's Job Number	Coding Standard	Name of operator	Job ID
McCrae Combined		**WSA 2020**	**Luke Dowling**	**1337352/001ca886365**

Suburb	**McCrae**	US MH	**NEP39-577**	Unit Length	**0.00 m**
Address	**Coburn Avenue**	Direction	**Upstream**	GIS length	**0.00 m**
Location type	**On property with buildings (Develope**	DS MH	**NEP39-576**	Inspected Length [m]	**7.11 m**
Operation	**Gravity**	Use	**The installation is designed to carry only sew**	Year Laid	

Profile	**Circular 150mm**	Purpose of inspection	**Routine inspection of condition**
Lining material		Method of inspection	**Inspection by means of a remotely controlled television camera passed through the**
Lining type		Precipitation	**No precipitation**
Dia/Height	**150 mm**	Cleaning	**The conduit was cleaned prior to the inspection**
Material	**Clay-vitrified**	Flow control	**No measures taken**

General comment

1:62	m+	Code	Observation Text	MPEG	Photo	Grade
	0.00	STMH	Start node, maintenance hole, Nodename:, NEP39-576	00:00:00		
	0.45	WLFT	Water flow at constant depth, turbid or discoloured water, <5%	00:00:24	1	
	7.11	FHMH	Finish node, maintenance hole, Nodename:, NEP39-577	00:03:27	2	

STR No. Def	STR Peak	STR Mean	STR Total	STR Grade	SER No. Def	SER Peak	SER Mean	SER Total	SER Grade
0	0.0	0.0	0.0	1	0	0.0	0.0	0.0	1

WinCan

Section Pictures - 5/05/2025 - 1052155974

Suburb	Address/Location	Date of inspection	Pipe Asset ID	Job ID
McCrae	**Coburn Avenue**	**5/05/2025**	**1052155974**	**1337352/001ca886365**

1, 00:00:24, 0.45
Water flow at constant depth, turbid or discoloured water, <5%

2, 00:03:27, 7.11
Finish node, maintenance hole, Nodename:, NEP39-577

WinCan

Section Inspection - 5/05/2025 - 1052155976

Date of inspection	Time of inspection	Land ownership	Pipe Asset ID	Nr.
5/05/2025	**9:08 AM**	**Public land**	**1052155976**	**17**
Project name	Contractor's Job Number	Coding Standard	Name of operator	Job ID
McCrae Combined		**WSA 2020**	**Luke Dowling**	**1337352/001ca886365**

Suburb	**McCrae**	US MH	**NEP39-578**	Unit Length	**0.00 m**
Address	**Coburn Avenue**	Direction	**Upstream**	GIS length	**0.00 m**
Location type	**On property with buildings (Develope**	DS MH	**NEP39-577**	Inspected Length [m]	**25.59 m**
Operation	**Gravity**	Use	**The installation is designed to carry only sew**	Year Laid	
Profile	**Circular 150mm**	Purpose of inspection	**Routine inspection of condition**		
Lining material		Method of inspection	**Inspection by means of a remotely controlled television camera passed through the**		
Lining type		Precipitation	**No precipitation**		
Dia/Height	**150 mm**	Cleaning	**The conduit was cleaned prior to the inspection**		
Material	**Clay-vitrified**	Flow control	**No measures taken**		

General comment

1:223	m+	Code	Observation Text	MPEG	Photo	Grade
	0.00	STMH	Start node, maintenance hole, Nodename:, NEP39-577	00:00:00		
	0.45	WLFT	Water flow at constant depth, turbid or discoloured water, <5%	00:00:24	1	
	17.76	CL	Longitudinal cracking, at joint, width: 0.5mm at 2 o'clock	00:06:13	2	1
	17.90	RRB	Recently cut interwoven mass of mostly fine roots leaving a beard of roots, at joint from 2 o'clock to 3 o'clock	00:06:48	3	2
	17.90	JDL	Joint displaced longitudinaly, 10mm	00:07:00	4	1
	22.93	RRB	Recently cut interwoven mass of mostly fine roots leaving a beard of roots, Obstruction: 10%, at joint from 12 o'clock to 12 o'clock	00:08:21	5, 6	1
	25.59	FHMH	Finish node, maintenance hole, Nodename:, NEP39-578	00:09:30	7	

STR No. Def	STR Peak	STR Mean	STR Total	STR Grade	SER No. Def	SER Peak	SER Mean	SER Total	SER Grade
1	1.0	0.0	1.0	1	2	6.0	0.2	6.0	2

WinCan

Section Pictures - 5/05/2025 - 1052155976

Suburb	Address/Location	Date of inspection	Pipe Asset ID	Job ID
McCrae	**Coburn Avenue**	**5/05/2025**	**1052155976**	**1337352/001ca886365**

1, 00:00:24, 0.45
Water flow at constant depth, turbid or discoloured water, <5%

2, 00:06:13, 17.76
Longitudinal cracking, at joint, width: 0.5mm at 2 o'clock

3, 00:06:48, 17.90
Recently cut interwoven mass of mostly fine roots leaving a beard of roots, at joint from 2 o'clock to 3 o'clock

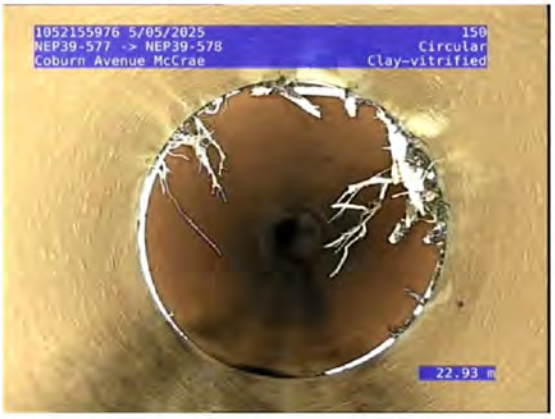
4, 00:07:00, 17.90
Joint displaced longitudinaly, 10mm

WinCan

Section Pictures - 5/05/2025 - 1052155976

Suburb	Address/Location	Date of inspection	Pipe Asset ID	Job ID
McCrae	**Coburn Avenue**	**5/05/2025**	**1052155976**	**1337352/001ca886365**

5, 00:08:21, 22.93
Recently cut interwoven mass of mostly fine roots leaving a beard of roots, Obstruction: 10%, at joint from 12 o'clock to 12 o'clock



6, 00:08:21, 22.93
Recently cut interwoven mass of mostly fine roots leaving a beard of roots, Obstruction: 10%, at joint from 12 o'clock to 12 o'clock

7, 00:09:30, 25.59
Finish node, maintenance hole, Nodename:, NEP39-578

WinCan

Section Inspection - 24/04/2025 - 1052155978

Date of inspection	Time of inspection	Land ownership	Pipe Asset ID	Nr.
24/04/2025	**10:58 AM**	**Public land**	**1052155978**	**18**
Project name	Contractor's Job Number	Coding Standard	Name of operator	Job ID
McCrae Combined		**WSA 2020**	**Luke Dowling**	**1337352/001ca886365**

Suburb	**McCrae**	US MH	**NEP39-567**	Unit Length	**0.00 m**
Address	**Coburn Avenue**	Direction	**Upstream**	GIS length	**0.00 m**
Location type	**In a footway beside road**	DS MH	**NEP39-566**	Inspected Length [m]	**19.86 m**
Operation	**Gravity**	Use	**The installation is designed to carry only sew**	Year Laid	

Profile	**Circular 150mm**	Purpose of inspection	**Routine inspection of condition**
Lining material		Method of inspection	**Inspection by means of a remotely controlled television camera passed through the**
Lining type		Precipitation	**No precipitation**
Dia/Height	**150 mm**	Cleaning	**The conduit was cleaned prior to the inspection**
Material	**Clay-vitrified**	Flow control	**No measures taken**

General comment

1:173	m+	Code	Observation Text	MPEG	Photo	Grade
	0.00	STMH	Start node, maintenance hole, Nodename:, NEP39-566	00:00:00		
	0.45	WLFT	Water flow at constant depth, turbid or discoloured water, <5%	00:00:23	1	
	10.80	RRB	Recently cut interwoven mass of mostly fine roots leaving a beard of roots, at joint from 12 o'clock to 12 o'clock	00:03:37	2, 3	2
	10.81	BD	Breaking, all pieces are present but some of them are visibly displaced from position, length of break: 200mm from 4 o'clock to 11 o'clock	00:04:09	4, 5	4
	14.48	JNOU	Junction, unlined, open, Height/Diameter (mm): 100 at 12 o'clock	00:05:40	6, 7	
	19.86	FHMH	Finish node, maintenance hole, Nodename:, NEP39-567	00:08:53	8	

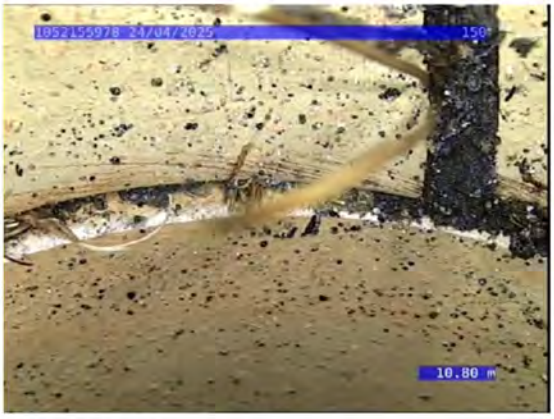
STR No. Def	STR Peak	STR Mean	STR Total	STR Grade	SER No. Def	SER Peak	SER Mean	SER Total	SER Grade
1	40.0	2.0	40.0	4	1	5.0	0.3	5.0	2

WinCan

Section Pictures - 24/04/2025 - 1052155978

Suburb	Address/Location	Date of inspection	Pipe Asset ID	Job ID
McCrae	**Coburn Avenue**	**24/04/2025**	**1052155978**	**1337352/001ca886365**

1, 00:00:23, 0.45
Water flow at constant depth, turbid or discoloured water, <5%



2, 00:03:37, 10.80
Recently cut interwoven mass of mostly fine roots leaving a beard of roots, at joint from 12 o'clock to 12 o'clock

3, 00:03:37, 10.80
Recently cut interwoven mass of mostly fine roots leaving a beard of roots, at joint from 12 o'clock to 12 o'clock

4, 00:04:09, 10.81
Breaking, all pieces are present but some of them are visibly displaced from position, length of break: 200mm from 4 o'clock to 11 o'clock

WinCan

Section Pictures - 24/04/2025 - 1052155978

Suburb	Address/Location	Date of inspection	Pipe Asset ID	Job ID
McCrae	**Coburn Avenue**	**24/04/2025**	**1052155978**	**1337352/001ca886365**

5, 00:04:09, 10.81
Breaking, all pieces are present but some of them are visibly displaced from position, length of break: 200mm from 4 o'clock to 11 o'clock

6, 00:05:40, 14.48
Junction, unlined, open, Height/Diameter (mm): 100 at 12 o'clock

7, 00:05:40, 14.48
Junction, unlined, open, Height/Diameter (mm): 100 at 12 o'clock

8, 00:08:53, 19.86
Finish node, maintenance hole, Nodename:, NEP39-567

WinCan

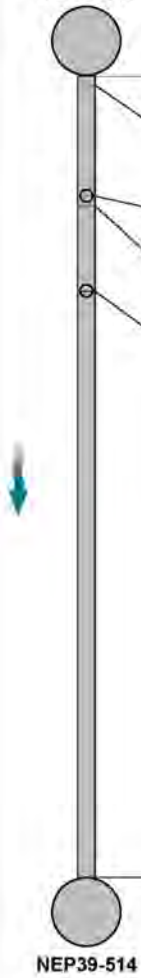
Section Inspection - 24/04/2025 - 1052155980

Date of inspection	Time of inspection	Land ownership	Pipe Asset ID	Nr.
24/04/2025	**11:20 AM**	**Public land**	**1052155980**	**19**
Project name	Contractor's Job Number	Coding Standard	Name of operator	Job ID
McCrae Combined		**WSA 2020**	**Luke Dowling**	**1337352/001ca886365**

Suburb	**McCrae**	US MH	**NEP39-566**	Unit Length	**0.00 m**
Address	**Coburn Avenue**	Direction	**Downstream**	GIS length	**0.00 m**
Location type	**In a footway beside road**	DS MH	**NEP39-514**	Inspected Length [m]	**37.31 m**
Operation	**Gravity**	Use	The installation is designed to carry only sew	Year Laid	

Profile	**Circular 150mm**	Purpose of inspection	**Routine inspection of condition**
Lining material		Method of inspection	**Inspection by means of a remotely controlled television camera passed through the**
Lining type		Precipitation	**No precipitation**
Dia/Height	**150 mm**	Cleaning	**The conduit was cleaned prior to the inspection**
Material	**Clay-vitrified**	Flow control	**No measures taken**

General comment



1:325	m+	Code	Observation Text	MPEG	Photo	Grade
	0.00	STMH	Start node, maintenance hole, Nodename:, NEP39-566	00:00:00		
	0.45	WLFT	Water flow at constant depth, turbid or discoloured water, <5%	00:00:24	1	
	5.60	JNOU	Junction, unlined, open, Height/Diameter (mm): 100 at 12 o'clock	00:02:48	2, 3	
	6.05	JDL	Joint displaced longitudinaly, 10mm	00:03:34	4	1
	10.03	JNOU	Junction, unlined, open, Height/Diameter (mm): 100 at 12 o'clock	00:05:19	5, 6	
	37.31	FHMH	Finish node, maintenance hole, Nodename:, NEP39-514	00:14:17	7	

STR No. Def	STR Peak	STR Mean	STR Total	STR Grade	SER No. Def	SER Peak	SER Mean	SER Total	SER Grade
0	0.0	0.0	0.0	1	1	1.0	0.0	1.0	1

WinCan

Section Pictures - 24/04/2025 - 1052155980

Suburb	Address/Location	Date of inspection	Pipe Asset ID	Job ID
McCrae	**Coburn Avenue**	**24/04/2025**	**1052155980**	**1337352/001ca886365**

1, 00:00:24, 0.45
Water flow at constant depth, turbid or discoloured water, <5%

2, 00:02:48, 5.60
Junction, unlined, open, Height/Diameter (mm): 100 at 12 o'clock

3, 00:02:48, 5.60
Junction, unlined, open, Height/Diameter (mm): 100 at 12 o'clock

4, 00:03:34, 6.05
Joint displaced longitudinaly, 10mm

WinCan

Section Pictures - 24/04/2025 - 1052155980

Suburb	Address/Location	Date of inspection	Pipe Asset ID	Job ID
McCrae	**Coburn Avenue**	**24/04/2025**	**1052155980**	**1337352/001ca886365**

5, 00:05:19, 10.03
Junction, unlined, open, Height/Diameter (mm): 100 at 12 o'clock

6, 00:05:19, 10.03
Junction, unlined, open, Height/Diameter (mm): 100 at 12 o'clock

7, 00:14:17, 37.31
Finish node, maintenance hole, Nodename:, NEP39-514

WinCan

Section Inspection - 6/05/2025 - 1052156004

Date of inspection	Time of inspection	Land ownership	Pipe Asset ID	Nr.
6/05/2025	**10:06 AM**	**Public land**	**1052156004**	**20**
Project name	Contractor's Job Number	Coding Standard	Name of operator	Job ID
McCrae Combined		**WSA 2020**	**Luke Dowling**	**1337352/001ca886365**

Suburb	**McCrae**	US MH	**NEP42-544**	Unit Length	**0.00 m**
Address	**Coburn Avenue**	Direction	**Upstream**	GIS length	**0.00 m**
Location type	**On property with buildings (Develope**	DS MH	**NEP42-543**	Inspected Length [m]	**39.46 m**
Operation	**Gravity**	Use	**The installation is designed to carry only sew**	Year Laid	

Profile	**Circular 150mm**	Purpose of inspection	**Routine inspection of condition**
Lining material		Method of inspection	**Inspection by means of a remotely controlled television camera passed through the**
Lining type		Precipitation	**No precipitation**
Dia/Height	**150 mm**	Cleaning	**The conduit was cleaned prior to the inspection**
Material	**Clay-vitrified**	Flow control	**No measures taken**

General comment

1:344	m+	Code	Observation Text	MPEG	Photo	Grade
	0.00	STMH	Start node, maintenance hole, Nodename:, NEP42-543	00:00:00		
	0.45	WLFT	Water flow at constant depth, turbid or discoloured water, <5%	00:00:25	1	
	4.01	JNOU	Junction, unlined, open, Height/Diameter (mm): 100 at 2 o'clock	00:04:03	2, 3	
	7.12	JNOU	Junction, unlined, open, Height/Diameter (mm): 100 at 10 o'clock	00:05:40	4, 5	
	39.05	CM	Cracking multiple or complex (s), at joint, width: 1mm from 4 o'clock to 7 o'clock	00:17:19	6	1
	39.46	FHMH	Finish node, maintenance hole, Nodename:, NEP42-544	00:17:54	7	

STR No. Def	STR Peak	STR Mean	STR Total	STR Grade	SER No. Def	SER Peak	SER Mean	SER Total	SER Grade
1	2.0	0.1	2.0	1	0	0.0	0.0	0.0	1

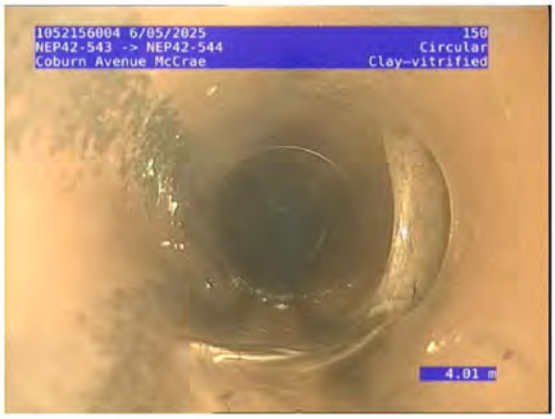
WinCan

Section Pictures - 6/05/2025 - 1052156004

Suburb	Address/Location	Date of inspection	Pipe Asset ID	Job ID
McCrae	**Coburn Avenue**	**6/05/2025**	**1052156004**	**1337352/001ca886365**

1, 00:00:25, 0.45
Water flow at constant depth, turbid or discoloured water, <5%

2, 00:04:03, 4.01
Junction, unlined, open, Height/Diameter (mm): 100 at 2 o'clock



3, 00:04:03, 4.01
Junction, unlined, open, Height/Diameter (mm): 100 at 2 o'clock

4, 00:05:40, 7.12
Junction, unlined, open, Height/Diameter (mm): 100 at 10 o'clock

WinCan

Section Pictures - 6/05/2025 - 1052156004

Suburb	Address/Location	Date of inspection	Pipe Asset ID	Job ID
McCrae	**Coburn Avenue**	**6/05/2025**	**1052156004**	**1337352/001ca886365**

5, 00:05:40, 7.12
Junction, unlined, open, Height/Diameter (mm): 100 at 10 o'clock

6, 00:17:19, 39.05
Cracking multiple or complex (s), at joint, width: 1mm from 4 o'clock to 7 o'clock

7, 00:17:54, 39.46
Finish node, maintenance hole, Nodename:, NEP42-544

WinCan

Section Inspection - 23/04/2025 - 1052156006

Date of inspection	Time of inspection	Land ownership	Pipe Asset ID	Nr.
23/04/2025	**10:29 AM**	**Public land**	**1052156006**	**21**
Project name	Contractor's Job Number	Coding Standard	Name of operator	Job ID
McCrae Combined		**WSA 2020**	**Luke Dowling**	**1337352/001ca886365**

Suburb	**McCrae**	US MH	**NEP42-543**	Unit Length	**0.00 m**
Address	**Prospect Hill Road**	Direction	**Upstream**	GIS length	**0.00 m**
Location type	**In a footway beside road**	DS MH	**NEP42-510**	Inspected Length [m]	**19.33 m**
Operation	**Gravity**	Use	The installation is designed to carry only sew	Year Laid	

Profile	**Circular 150mm**	Purpose of inspection	**Routine inspection of condition**
Lining material		Method of inspection	Inspection by means of a remotely controlled television camera passed through the
Lining type		Precipitation	**No precipitation**
Dia/Height	**150 mm**	Cleaning	**The conduit was cleaned prior to the inspection**
Material	**Clay-vitrified**	Flow control	**No measures taken**

General comment

1:169	m+	Code	Observation Text	MPEG	Photo	Grade
	0.00	STMH	Start node, maintenance hole, Nodename:, NEP42-510	00:00:00		
	0.45	WLFT	Water flow at constant depth, turbid or discoloured water, <5%	00:00:23	1	
	0.67	MC	Change of conduit material. New material, Polyvinyl chloride	00:00:58	2	
	5.74	JNOU	Junction, unlined, open, Height/Diameter (mm): 100 at 9 o'clock	00:02:14	3, 4	
	19.33	FHMH	Finish node, maintenance hole, Nodename:, NEP42-543	00:06:06	5	

STR No. Def	STR Peak	STR Mean	STR Total	STR Grade	SER No. Def	SER Peak	SER Mean	SER Total	SER Grade
0	0.0	0.0	0.0	1	0	0.0	0.0	0.0	1

WinCan

Section Pictures - 23/04/2025 - 1052156006

Suburb	Address/Location	Date of inspection	Pipe Asset ID	Job ID
McCrae	**Prospect Hill Road**	**23/04/2025**	**1052156006**	**1337352/001ca886365**

1, 00:00:23, 0.45
Water flow at constant depth, turbid or discoloured water, <5%

2, 00:00:58, 0.67
Change of conduit material. New material, Polyvinyl chloride

3, 00:02:14, 5.74
Junction, unlined, open, Height/Diameter (mm): 100 at 9 o'clock

4, 00:02:14, 5.74
Junction, unlined, open, Height/Diameter (mm): 100 at 9 o'clock

WinCan

Section Pictures - 23/04/2025 - 1052156006

Suburb	Address/Location	Date of inspection	Pipe Asset ID	Job ID
McCrae	**Prospect Hill Road**	**23/04/2025**	**1052156006**	**1337352/001ca886365**

5, 00:06:06, 19.33
Finish node, maintenance hole, Nodename:, NEP42-543

WinCan

Section Inspection - 23/04/2025 - 1052156008

Date of inspection	Time of inspection	Land ownership	Pipe Asset ID	Nr.
23/04/2025	**9:59 AM**	**Public land**	**1052156008**	**22**
Project name	Contractor's Job Number	Coding Standard	Name of operator	Job ID
McCrae Combined		**WSA 2020**	**Luke Dowling**	**1337352/001ca886365**

Suburb	**McCrae**	US MH	**NEP42-557**	Unit Length	**0.00 m**
Address	**Prospect Hill Road**	Direction	**Upstream**	GIS length	**0.00 m**
Location type	**In a footway beside road**	DS MH	**NEP42-510**	Inspected Length [m]	**31.64 m**
Operation	**Gravity**	Use	The installation is designed to carry only sew	Year Laid	

Profile	**Circular 150mm**	Purpose of inspection	**Routine inspection of condition**
Lining material		Method of inspection	Inspection by means of a remotely controlled television camera passed through the
Lining type		Precipitation	**No precipitation**
Dia/Height	**150 mm**	Cleaning	**The conduit was cleaned prior to the inspection**
Material	**Clay-vitrified**	Flow control	**No measures taken**

General comment

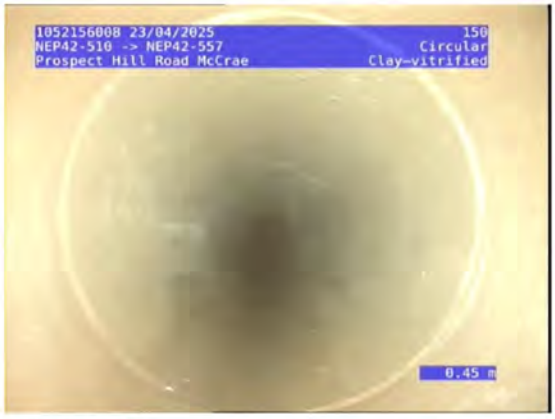
1:276	m+	Code	Observation Text	MPEG	Photo	Grade
	0.00	STMH	Start node, maintenance hole, Nodename:, NEP42-510	00:00:00		
	0.45	WLFT	Water flow at constant depth, turbid or discoloured water, <5%	00:00:24	1	
	30.34	RRB	Recently cut interwoven mass of mostly fine roots leaving a beard of roots, at joint from 3 o'clock to 9 o'clock	00:09:04	2, 3	2
	31.64	FHMH	Finish node, maintenance hole, Nodename:, NEP42-557	00:10:23	4	

STR No. Def	STR Peak	STR Mean	STR Total	STR Grade	SER No. Def	SER Peak	SER Mean	SER Total	SER Grade
0	0.0	0.0	0.0	1	1	5.0	0.2	5.0	2

WinCan

Section Pictures - 23/04/2025 - 1052156008

Suburb	Address/Location	Date of inspection	Pipe Asset ID	Job ID
McCrae	**Prospect Hill Road**	**23/04/2025**	**1052156008**	**1337352/001ca886365**



1, 00:00:24, 0.45
Water flow at constant depth, turbid or discoloured water, <5%

2, 00:09:04, 30.34
Recently cut interwoven mass of mostly fine roots leaving a beard of roots, at joint from 3 o'clock to 9 o'clock

3, 00:09:04, 30.34
Recently cut interwoven mass of mostly fine roots leaving a beard of roots, at joint from 3 o'clock to 9 o'clock

4, 00:10:23, 31.64
Finish node, maintenance hole, Nodename:, NEP42-557

WinCan

Section Inspection - 22/04/2025 - 1052156024

Date of inspection	Time of inspection	Land ownership	Pipe Asset ID	Nr.
22/04/2025	**8:54 AM**	**Public land**	**1052156024**	**23**
Project name	Contractor's Job Number	Coding Standard	Name of operator	Job ID
McCrae Combined		**WSA 2020**	**Luke Dowling**	**1337352/001ca886365**

Suburb	**McCrae**	US MH	**NEP42-546**	Unit Length	**0.00 m**
Address	**Prospect Hill Road**	Direction	**Downstream**	GIS length	**0.00 m**
Location type	**In a footway beside road**	DS MH	**NEP42-515**	Inspected Length [m]	**25.72 m**
Operation	**Gravity**	Use	The installation is designed to carry only sew	Year Laid	

Profile	**Circular 150mm**	Purpose of inspection	**Routine inspection of condition**
Lining material		Method of inspection	Inspection by means of a remotely controlled television camera passed through the
Lining type		Precipitation	**No precipitation**
Dia/Height	**150 mm**	Cleaning	**The conduit was cleaned prior to the inspection**
Material	**Clay-vitrified**	Flow control	**No measures taken**

General comment

1:224	m+	Code	Observation Text	MPEG	Photo	Grade
	0.00	STMH	Start node, maintenance hole, Nodename:, NEP42-546	00:00:00		
	0.45	WLFT	Water flow at constant depth, turbid or discoloured water, <5%	00:00:26	1	
	22.09	JNOU	Junction, unlined, open, Height/Diameter (mm): 100 at 2 o'clock	00:07:05	2, 3	
	24.83	JDA	Joint displaced angular at 3 o'clock	00:08:25	4	
	25.72	FHMH	Finish node, maintenance hole, Nodename:, NEP42-515	00:09:46	5	

STR No. Def	STR Peak	STR Mean	STR Total	STR Grade	SER No. Def	SER Peak	SER Mean	SER Total	SER Grade
0	0.0	0.0	0.0	1	0	0.0	0.0	0.0	1

WinCan

Section Pictures - 22/04/2025 - 1052156024

Suburb	Address/Location	Date of inspection	Pipe Asset ID	Job ID
McCrae	**Prospect Hill Road**	**22/04/2025**	**1052156024**	**1337352/001ca886365**

1, 00:00:26, 0.45
Water flow at constant depth, turbid or discoloured water, <5%

2, 00:07:05, 22.09
Junction, unlined, open, Height/Diameter (mm): 100 at 2 o'clock

3, 00:07:05, 22.09
Junction, unlined, open, Height/Diameter (mm): 100 at 2 o'clock

4, 00:08:25, 24.83
Joint displaced angular at 3 o'clock

WinCan

Section Pictures - 22/04/2025 - 1052156024

Suburb	Address/Location	Date of inspection	Pipe Asset ID	Job ID
McCrae	**Prospect Hill Road**	**22/04/2025**	**1052156024**	**1337352/001ca886365**

5, 00:09:46, 25.72
Finish node, maintenance hole, Nodename:, NEP42-515

WinCan

Section Inspection - 22/04/2025 - 1052156026

Date of inspection	Time of inspection	Land ownership	Pipe Asset ID	Nr.
22/04/2025	**9:47 AM**	**Public land**	**1052156026**	**24**
Project name	Contractor's Job Number	Coding Standard	Name of operator	Job ID
McCrae Combined		**WSA 2020**	**Luke Dowling**	**1337352/001ca886365**

Suburb	**McCrae**	US MH	**NEP42-515**	Unit Length	**0.00 m**
Address	**Prospect Hill Road**	Direction	**Downstream**	GIS length	**0.00 m**
Location type	**In a footway beside road**	DS MH	**NEP42-514**	Inspected Length [m]	**36.46 m**
Operation	**Gravity**	Use	The installation is designed to carry only sew	Year Laid	

Profile	**Circular 150mm**	Purpose of inspection	**Routine inspection of condition**
Lining material		Method of inspection	**Inspection by means of a remotely controlled television camera passed through the**
Lining type		Precipitation	**No precipitation**
Dia/Height	**150 mm**	Cleaning	**The conduit was cleaned prior to the inspection**
Material	**Clay-vitrified**	Flow control	**No measures taken**

General comment

1:318	m+	Code	Observation Text	MPEG	Photo	Grade
	0.00	STMH	Start node, maintenance hole, Nodename:, NEP42-515	00:00:00		
	0.45	WLFT	Water flow at constant depth, turbid or discoloured water, <5%	00:00:23	1	
	35.99	BD	Breaking, all pieces are present but some of them are visibly displaced from position, length of break: 100mm from 10 o'clock to 2 o'clock	00:10:52	2, 3	3
	35.99	IG	Infiltration, gushing, at joint from 11 o'clock to 1 o'clock	00:11:00	4, 5	4
	36.46	FHMH	Finish node, maintenance hole, Nodename:, NEP42-514	00:11:41	6	

STR No. Def	STR Peak	STR Mean	STR Total	STR Grade	SER No. Def	SER Peak	SER Mean	SER Total	SER Grade
1	18.0	0.5	18.0	3	1	40.0	1.1	40.0	4

WinCan

Section Pictures - 22/04/2025 - 1052156026

Suburb	Address/Location	Date of inspection	Pipe Asset ID	Job ID
McCrae	**Prospect Hill Road**	**22/04/2025**	**1052156026**	**1337352/001ca886365**

1, 00:00:23, 0.45
Water flow at constant depth, turbid or discoloured water, <5%

2, 00:10:52, 35.99
Breaking, all pieces are present but some of them are visibly displaced from position, length of break: 100mm from 10 o'clock to 2 o'clock

3, 00:10:52, 35.99
Breaking, all pieces are present but some of them are visibly displaced from position, length of break: 100mm from 10 o'clock to 2 o'clock

4, 00:11:00, 35.99
Infiltration, gushing, at joint from 11 o'clock to 1 o'clock

WinCan

Section Pictures - 22/04/2025 - 1052156026

Suburb	Address/Location	Date of inspection	Pipe Asset ID	Job ID
McCrae	**Prospect Hill Road**	**22/04/2025**	**1052156026**	**1337352/001ca886365**

5, 00:11:00, 35.99
Infiltration, gushing, at joint from 11 o'clock to 1 o'clock

6, 00:11:41, 36.46
Finish node, maintenance hole, Nodename:, NEP42-514

WinCan

Section Inspection - 22/04/2025 - 1052156028

Date of inspection	Time of inspection	Land ownership	Pipe Asset ID	Nr.
22/04/2025	**10:40 AM**	**Public land**	**1052156028**	**25**
Project name	Contractor's Job Number	Coding Standard	Name of operator	Job ID
McCrae Combined		**WSA 2020**	**Luke Dowling**	**1337352/001ca886365**

Suburb	**McCrae**	US MH	**NEP42-514**	Unit Length	**0.00 m**
Address	**Prospect Hill Road**	Direction	**Downstream**	GIS length	**0.00 m**
Location type	**In a footway beside road**	DS MH	**NEP42-513**	Inspected Length [m]	**16.96 m**
Operation	**Gravity**	Use	The installation is designed to carry only sew	Year Laid	

Profile	**Circular 150mm**	Purpose of inspection	**Routine inspection of condition**
Lining material		Method of inspection	**Inspection by means of a remotely controlled television camera passed through the**
Lining type		Precipitation	**No precipitation**
Dia/Height	**150 mm**	Cleaning	**The conduit was cleaned prior to the inspection**
Material	**Clay-vitrified**	Flow control	**No measures taken**

General comment

1:148	m+	Code	Observation Text	MPEG	Photo	Grade
NEP42-514						
	0.00	STMH	Start node, maintenance hole, Nodename:, NEP42-514	00:00:00		
	0.45	WLFT	Water flow at constant depth, turbid or discoloured water, <5%	00:00:26	1	
	16.96	FHMH	Finish node, maintenance hole, Nodename:, NEP42-513	00:06:52	2	
NEP42-513						

STR No. Def	STR Peak	STR Mean	STR Total	STR Grade	SER No. Def	SER Peak	SER Mean	SER Total	SER Grade
0	0.0	0.0	0.0	1	0	0.0	0.0	0.0	1

WinCan

Section Pictures - 22/04/2025 - 1052156028

Suburb	Address/Location	Date of inspection	Pipe Asset ID	Job ID
McCrae	**Prospect Hill Road**	**22/04/2025**	**1052156028**	**1337352/001ca886365**

1, 00:00:26, 0.45
Water flow at constant depth, turbid or discoloured water, <5%

2, 00:06:52, 16.96
Finish node, maintenance hole, Nodename:, NEP42-513

WinCan

Section Inspection - 22/04/2025 - 1052156030

Date of inspection	Time of inspection	Land ownership	Pipe Asset ID	Nr.
22/04/2025	**12:03 PM**	**Public land**	**1052156030**	**26**
Project name	Contractor's Job Number	Coding Standard	Name of operator	Job ID
McCrae Combined		**WSA 2020**	**Luke Dowling**	**1337352/001ca886365**

Suburb	**McCrae**	US MH	**NEP42-513**	Unit Length	**0.00 m**
Address	**Prospect Hill Road**	Direction	**Upstream**	GIS length	**0.00 m**
Location type	**In a footway beside road**	DS MH	**NEP42-512**	Inspected Length [m]	**11.58 m**
Operation	**Gravity**	Use	The installation is designed to carry only sew	Year Laid	

Profile	**Circular 150mm**	Purpose of inspection	**Routine inspection of condition**
Lining material		Method of inspection	**Inspection by means of a remotely controlled television camera passed through the**
Lining type		Precipitation	**No precipitation**
Dia/Height	**150 mm**	Cleaning	**The conduit was cleaned prior to the inspection**
Material	**Clay-vitrified**	Flow control	**No measures taken**

General comment

1:101	m+	Code	Observation Text	MPEG	Photo	Grade
NEP42-512						
	0.00	STMH	Start node, maintenance hole, Nodename:, NEP42-512	00:00:00		
	0.45	WLFT	Water flow at constant depth, turbid or discoloured water, <5%	00:00:21	1	
	11.58	FHMH	Finish node, maintenance hole, Nodename:, NEP42-513	00:04:24	2	
NEP42-513						

STR No. Def	STR Peak	STR Mean	STR Total	STR Grade	SER No. Def	SER Peak	SER Mean	SER Total	SER Grade
0	0.0	0.0	0.0	1	0	0.0	0.0	0.0	1

WinCan

Section Pictures - 22/04/2025 - 1052156030

Suburb	Address/Location	Date of inspection	Pipe Asset ID	Job ID
McCrae	**Prospect Hill Road**	**22/04/2025**	**1052156030**	**1337352/001ca886365**

1, 00:00:21, 0.45
Water flow at constant depth, turbid or discoloured water, <5%

2, 00:04:24, 11.58
Finish node, maintenance hole, Nodename:, NEP42-513

WinCan

Section Inspection - 22/04/2025 - 1052156032

Date of inspection	Time of inspection	Land ownership	Pipe Asset ID	Nr.
22/04/2025	**12:24 PM**	**Public land**	**1052156032**	**27**
Project name	Contractor's Job Number	Coding Standard	Name of operator	Job ID
McCrae Combined		**WSA 2020**	**Luke Dowling**	**1337352/001ca886365**

Suburb	**McCrae**	US MH	**NEP42-512**	Unit Length	**0.00 m**
Address	**Prospect Hill Road**	Direction	**Downstream**	GIS length	**0.00 m**
Location type	**In a footway beside road**	DS MH	**NEP42-511**	Inspected Length [m]	**28.97 m**
Operation	**Gravity**	Use	The installation is designed to carry only sew	Year Laid	

Profile	**Circular 150mm**	Purpose of inspection	**Routine inspection of condition**
Lining material		Method of inspection	**Inspection by means of a remotely controlled television camera passed through the**
Lining type		Precipitation	**No precipitation**
Dia/Height	**150 mm**	Cleaning	**The conduit was cleaned prior to the inspection**
Material	**Clay-vitrified**	Flow control	**No measures taken**

General comment

1:252	m+	Code	Observation Text	MPEG	Photo	Grade
	0.00	STMH	Start node, maintenance hole, Nodename:, NEP42-512	00:00:00	1	
	0.45	WLFT	Water flow at constant depth, turbid or discoloured water, <5%	00:00:36	2	
	0.88	JDL	Joint displaced longitudinaly, 10mm	00:01:40	3	1
	14.50	JDL	Joint displaced longitudinaly, 10mm	00:05:16	4	1
	16.60	JNOU	Junction, unlined, open, Height/Diameter (mm): 100 at 12 o'clock	00:06:25	5, 6	
	28.97	FHMH	Finish node, maintenance hole, Nodename:, NEP42-511	00:11:23	7	

STR No. Def	STR Peak	STR Mean	STR Total	STR Grade	SER No. Def	SER Peak	SER Mean	SER Total	SER Grade
0	0.0	0.0	0.0	1	2	1.0	0.1	2.0	1

WinCan

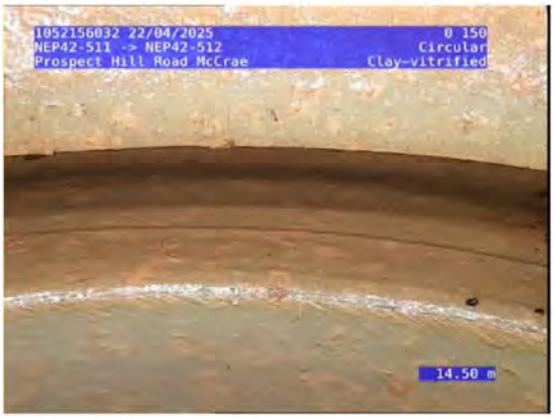
Section Pictures - 22/04/2025 - 1052156032

Suburb	Address/Location	Date of inspection	Pipe Asset ID	Job ID
McCrae	**Prospect Hill Road**	**22/04/2025**	**1052156032**	**1337352/001ca886365**

1, 00:00:00, 0.00
Start node, maintenance hole, Nodename:, NEP42-512

2, 00:00:36, 0.45
Water flow at constant depth, turbid or discoloured water, <5%

3, 00:01:40, 0.88
Joint displaced longitudinaly, 10mm

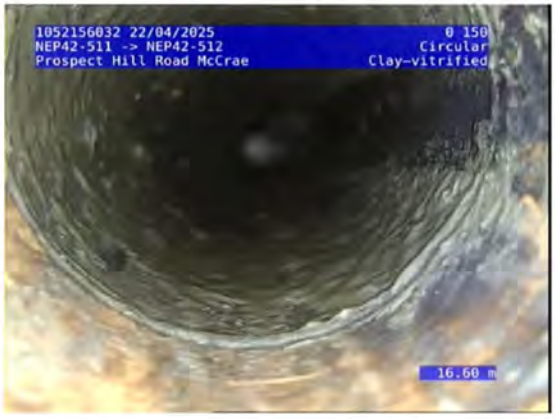


4, 00:05:16, 14.50
Joint displaced longitudinaly, 10mm

WinCan

Section Pictures - 22/04/2025 - 1052156032

Suburb	Address/Location	Date of inspection	Pipe Asset ID	Job ID
McCrae	**Prospect Hill Road**	**22/04/2025**	**1052156032**	**1337352/001ca886365**



5, 00:06:25, 16.60
Junction, unlined, open, Height/Diameter (mm): 100 at 12 o'clock

6, 00:06:25, 16.60
Junction, unlined, open, Height/Diameter (mm): 100 at 12 o'clock

7, 00:11:23, 28.97
Finish node, maintenance hole, Nodename:, NEP42-511

WinCan

Section Inspection - 22/04/2025 - 1052156034

Date of inspection	Time of inspection	Land ownership	Pipe Asset ID	Nr.
22/04/2025	**12:45 PM**	**Public land**	**1052156034**	**28**
Project name	Contractor's Job Number	Coding Standard	Name of operator	Job ID
McCrae Combined		**WSA 2020**	**Luke Dowling**	**1337352/001ca886365**

Suburb	**McCrae**	US MH	**NEP42-511**	Unit Length	**0.00 m**
Address	**Prospect Hill Road**	Direction	**Downstream**	GIS length	**0.00 m**
Location type	**In a footway beside road**	DS MH	**NEP42-510**	Inspected Length [m]	**40.10 m**
Operation	**Gravity**	Use	The installation is designed to carry only sew	Year Laid	

Profile	**Circular 150mm**	Purpose of inspection	**Routine inspection of condition**
Lining material		Method of inspection	**Inspection by means of a remotely controlled television camera passed through the**
Lining type		Precipitation	**No precipitation**
Dia/Height	**150 mm**	Cleaning	**The conduit was cleaned prior to the inspection**
Material	**Clay-vitrified**	Flow control	**No measures taken**

General comment

1:349	m+	Code	Observation Text	MPEG	Photo	Grade
	0.00	STMH	Start node, maintenance hole, Nodename:, NEP42-511	00:00:00		
	0.45	WLFT	Water flow at constant depth, turbid or discoloured water, <5%	00:00:22	1	
	10.10	JNOU	Junction, unlined, open, Height/Diameter (mm): 100 at 12 o'clock	00:03:51	2, 3	
	40.10	FHMH	Finish node, maintenance hole, Nodename:, NEP42-510	00:13:58	4	

STR No. Def	STR Peak	STR Mean	STR Total	STR Grade	SER No. Def	SER Peak	SER Mean	SER Total	SER Grade
0	0.0	0.0	0.0	1	0	0.0	0.0	0.0	1

WinCan

Section Pictures - 22/04/2025 - 1052156034

Suburb	Address/Location	Date of inspection	Pipe Asset ID	Job ID
McCrae	**Prospect Hill Road**	**22/04/2025**	**1052156034**	**1337352/001ca886365**

1, 00:00:22, 0.45
Water flow at constant depth, turbid or discoloured water, <5%

2, 00:03:51, 10.10
Junction, unlined, open, Height/Diameter (mm): 100 at 12 o'clock

3, 00:03:51, 10.10
Junction, unlined, open, Height/Diameter (mm): 100 at 12 o'clock

4, 00:13:58, 40.10
Finish node, maintenance hole, Nodename:, NEP42-510

WinCan

Section Inspection - 1/05/2025 - 1052160456

Date of inspection	Time of inspection	Land ownership	Pipe Asset ID	Nr.
1/05/2025	**12:18 PM**	**Public land**	**1052160456**	**29**
Project name	Contractor's Job Number	Coding Standard	Name of operator	Job ID
McCrae Combined		**WSA 2020**	**Luke Dowling**	**1337352/001**

Suburb	**McCrae**	US MH	**NEP39-520**	Unit Length	**0.00 m**
Address	**Bayview Road**	Direction	**Downstream**	GIS length	**24.20 m**
Location type	**Bushland/parkland**	DS MH	**NEP39-519**	Inspected Length [m]	**23.09 m**
Operation	**Gravity**	Use	The installation is designed to carry only sew	Year Laid	
Profile	**Circular 225mm**	Purpose of inspection	**Routine inspection of condition**		
Lining material		Method of inspection	Inspection by means of a remotely controlled television camera passed through the		
Lining type		Precipitation	**No precipitation**		
Dia/Height	**225 mm**	Cleaning	**The conduit was cleaned prior to the inspection**		
Material	**Clay-vitrified**	Flow control	**No measures taken**		

General comment

1:201	m+	Code	Observation Text	MPEG	Photo	Grade
	0.00	STMH	Start node, maintenance hole, Nodename:, NEP39-520	00:00:00		
	0.45	WLFT	Water flow at constant depth, turbid or discoloured water, <5%	00:00:23	1	
	0.47	JDL	Joint displaced longitudinaly, 10mm	00:00:58	2	1
	1.32	RRB	Recently cut interwoven mass of mostly fine roots leaving a beard of roots, Obstruction: 10%, at joint from 12 o'clock to 12 o'clock	00:01:23	3	1
	22.15	CS	Simple cracking, at joint, width: 1mm from 3 o'clock to 8 o'clock	00:07:01	4	1
	22.15	RRB	Recently cut interwoven mass of mostly fine roots leaving a beard of roots, at joint from 12 o'clock to 12 o'clock	00:07:12	5	2
	23.09	FHMH	Finish node, maintenance hole, Nodename:, NEP39-519	00:08:54	6	

STR No. Def	STR Peak	STR Mean	STR Total	STR Grade	SER No. Def	SER Peak	SER Mean	SER Total	SER Grade
1	2.0	0.1	2.0	1	2	5.0	0.3	6.0	2

WinCan

Section Pictures - 1/05/2025 - 1052160456

Suburb	Address/Location	Date of inspection	Pipe Asset ID	Job ID
McCrae	**Bayview Road**	**1/05/2025**	**1052160456**	**1337352/001**

1, 00:00:23, 0.45
Water flow at constant depth, turbid or discoloured water, <5%

2, 00:00:58, 0.47
Joint displaced longitudinaly, 10mm

3, 00:01:23, 1.32
Recently cut interwoven mass of mostly fine roots leaving a beard of roots, Obstruction: 10%, at joint from 12 o'clock to 12 o'clock

4, 00:07:01, 22.15
Simple cracking, at joint, width: 1mm from 3 o'clock to 8 o'clock

WinCan

Section Pictures - 1/05/2025 - 1052160456

Suburb	Address/Location	Date of inspection	Pipe Asset ID	Job ID
McCrae	**Bayview Road**	**1/05/2025**	**1052160456**	**1337352/001**

5, 00:07:12, 22.15
Recently cut interwoven mass of mostly fine roots leaving a beard of roots, at joint from 12 o'clock to 12 o'clock

6, 00:08:54, 23.09
Finish node, maintenance hole, Nodename:, NEP39-519

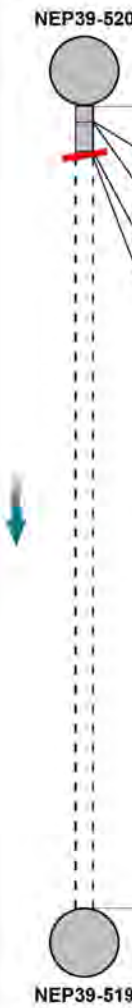
WinCan

Section Inspection - 1/05/2025 - 1052160456

Date of inspection	Time of inspection	Land ownership	Pipe Asset ID	Nr.
1/05/2025	**11:52 AM**	**Public land**	**1052160456**	**29**
Project name	Contractor's Job Number	Coding Standard	Name of operator	Job ID
McCrae Combined		**WSA 2020**	**Luke Dowling**	**1337352/001**

Suburb	**McCrae**	US MH	**NEP39-520**	Unit Length	**0.00 m**
Address	**Bayview Road**	Direction	**Downstream**	GIS length	**24.20 m**
Location type	**Bushland/parkland**	DS MH	**NEP39-519**	Inspected Length [m]	**1.47 m**
Operation	**Gravity**	Use	The installation is designed to carry only sew	Year Laid	
Profile	**Circular 225mm**	Purpose of inspection	**Routine inspection of condition**		
Lining material		Method of inspection	Inspection by means of a remotely controlled television camera passed through the		
Lining type		Precipitation	**No precipitation**		
Dia/Height	**225 mm**	Cleaning	**The conduit was cleaned prior to the inspection**		
Material	**Clay-vitrified**	Flow control	**No measures taken**		

General comment



1:201	m+	Code	Observation Text	MPEG	Photo	Grade
	0.00	STMH	Start node, maintenance hole, Nodename:, NEP39-520	00:00:00		
	0.45	WLFT	Water flow at constant depth, turbid or discoloured water, <5%	00:00:23	1	
	0.47	RRB	Recently cut interwoven mass of mostly fine roots leaving a beard of roots, Obstruction: 30%, at joint from 12 o'clock to 12 o'clock	00:01:26	2, 3	1
	1.31	RRB	Recently cut interwoven mass of mostly fine roots leaving a beard of roots, Obstruction: 70%, at joint from 12 o'clock to 12 o'clock	00:02:11	4, 5	1
	1.47	SAR	Inspection (survey) abandoned, roots / Unable to cut due to no access to DS manhole	00:02:59	6, 7	
	23.09		End of pipe			

STR No. Def	STR Peak	STR Mean	STR Total	STR Grade	SER No. Def	SER Peak	SER Mean	SER Total	SER Grade
0	0.0	0.0	0.0	1	0	0.0	0.0	0.0	1

WinCan

Section Pictures - 1/05/2025 - 1052160456

Suburb	Address/Location	Date of inspection	Pipe Asset ID	Job ID
McCrae	**Bayview Road**	**1/05/2025**	**1052160456**	**1337352/001**

1, 00:00:23, 0.45
Water flow at constant depth, turbid or discoloured water, <5%

2, 00:01:26, 0.47
Recently cut interwoven mass of mostly fine roots leaving a beard of roots, Obstruction: 30%, at joint from 12 o'clock to 12 o'clock

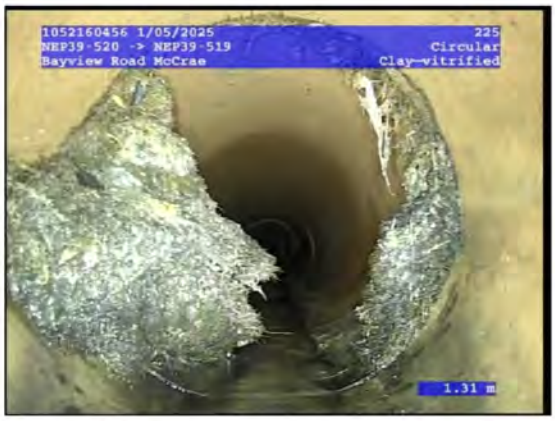
3, 00:01:26, 0.47
Recently cut interwoven mass of mostly fine roots leaving a beard of roots, Obstruction: 30%, at joint from 12 o'clock to 12 o'clock

4, 00:02:11, 1.31
Recently cut interwoven mass of mostly fine roots leaving a beard of roots, Obstruction: 70%, at joint from 12 o'clock to 12 o'clock

WinCan

Section Pictures - 1/05/2025 - 1052160456

Suburb	Address/Location	Date of inspection	Pipe Asset ID	Job ID
McCrae	**Bayview Road**	**1/05/2025**	**1052160456**	**1337352/001**



5, 00:02:11, 1.31
Recently cut interwoven mass of mostly fine roots leaving a beard of roots, Obstruction: 70%, at joint from 12 o'clock to 12 o'clock

6, 00:02:59, 1.47
Inspection (survey) abandoned, roots / Unable to cut due to no access to DS manhole

7, 00:02:59, 1.47
Inspection (survey) abandoned, roots / Unable to cut due to no access to DS manhole

WinCan

Section Inspection - 1/05/2025 - 1052160458

Date of inspection	Time of inspection	Land ownership	Pipe Asset ID	Nr.
1/05/2025	**12:43 PM**	**Public land**	**1052160458**	**31**
Project name	Contractor's Job Number	Coding Standard	Name of operator	Job ID
McCrae Combined		**WSA 2020**	**Luke Dowling**	**1337352/001**

Suburb	**McCrae**	US MH	**NEP39-586**	Unit Length	**0.00 m**
Address	**Bayview Road**	Direction	**Upstream**	GIS length	**27.00 m**
Location type	**Bushland/parkland**	DS MH	**NEP39-520**	Inspected Length [m]	**26.11 m**
Operation	**Gravity**	Use	The installation is designed to carry only sew	Year Laid	

Profile	**Circular 150mm**	Purpose of inspection	**Routine inspection of condition**
Lining material		Method of inspection	Inspection by means of a remotely controlled television camera passed through the
Lining type		Precipitation	**No precipitation**
Dia/Height	**150 mm**	Cleaning	**The conduit was cleaned prior to the inspection**
Material	**Clay-vitrified**	Flow control	**No measures taken**

General comment

1:228	m+	Code	Observation Text	MPEG	Photo	Grade
	0.00	STMH	Start node, maintenance hole, Nodename:, NEP39-520	00:00:00		
	0.45	WLFT	Water flow at constant depth, turbid or discoloured water, <5%	00:00:27	1	
	0.54	JDL	Joint displaced longitudinaly, 10mm	00:00:59	2	1
	7.45	JDL	Joint displaced longitudinaly, 10mm	00:03:02	3	1
	20.07	CM	Cracking multiple or complex (s), at joint, width: 3mm from 12 o'clock to 12 o'clock	00:06:46	4, 5	3
	20.07	RRB	Recently cut interwoven mass of mostly fine roots leaving a beard of roots, at joint from 12 o'clock to 12 o'clock	00:06:58	6, 7	2
	22.61	RRT	Recently cut tap roots, a small number of cut major roots (10mm or greater) is evident, at joint from 2 o'clock to 3 o'clock	00:07:55	8	2
	26.11	FHMH	Finish node, maintenance hole, Nodename:, NEP39-586	00:09:28	9	

STR No. Def	STR Peak	STR Mean	STR Total	STR Grade	SER No. Def	SER Peak	SER Mean	SER Total	SER Grade
1	20.0	0.8	20.0	3	4	5.0	0.5	12.0	2

WinCan

Section Pictures - 1/05/2025 - 1052160458

Suburb	Address/Location	Date of inspection	Pipe Asset ID	Job ID
McCrae	**Bayview Road**	**1/05/2025**	**1052160458**	**1337352/001**

1, 00:00:27, 0.45
Water flow at constant depth, turbid or discoloured water, <5%

2, 00:00:59, 0.54
Joint displaced longitudinaly, 10mm

3, 00:03:02, 7.45
Joint displaced longitudinaly, 10mm

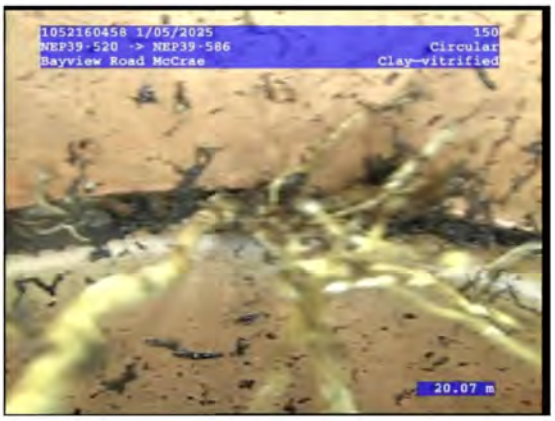
4, 00:06:46, 20.07
Cracking multiple or complex (s), at joint, width: 3mm from 12 o'clock to 12 o'clock

WinCan

Section Pictures - 1/05/2025 - 1052160458

Suburb	Address/Location	Date of inspection	Pipe Asset ID	Job ID
McCrae	**Bayview Road**	**1/05/2025**	**1052160458**	**1337352/001**

5, 00:06:46, 20.07
Cracking multiple or complex (s), at joint, width: 3mm from 12 o'clock to 12 o'clock



6, 00:06:58, 20.07
Recently cut interwoven mass of mostly fine roots leaving a beard of roots, at joint from 12 o'clock to 12 o'clock

7, 00:06:58, 20.07
Recently cut interwoven mass of mostly fine roots leaving a beard of roots, at joint from 12 o'clock to 12 o'clock

8, 00:07:55, 22.61
Recently cut tap roots, a small number of cut major roots (10mm or greater) is evident, at joint from 2 o'clock to 3 o'clock

WinCan

Section Pictures - 1/05/2025 - 1052160458

Suburb	Address/Location	Date of inspection	Pipe Asset ID	Job ID
McCrae	**Bayview Road**	**1/05/2025**	**1052160458**	**1337352/001**

9, 00:09:28, 26.11
Finish node, maintenance hole, Nodename:, NEP39-586

WinCan

Section Inspection - 1/05/2025 - 1052160460

Date of inspection	Time of inspection	Land ownership	Pipe Asset ID	Nr.
1/05/2025	**12:55 PM**	**Public land**	**1052160460**	**32**
Project name	Contractor's Job Number	Coding Standard	Name of operator	Job ID
McCrae Combined		**WSA 2020**	**Luke Dowling**	**1337352/001**

Suburb	**McCrae**	US MH	**NEP39-587**	Unit Length	**0.00 m**
Address	**Outlook Road**	Direction	**Upstream**	GIS length	**4.10 m**
Location type	**Bushland/parkland**	DS MH	**NEP39-586**	Inspected Length [m]	**3.20 m**
Operation	**Gravity**	Use	The installation is designed to carry only sew	Year Laid	

Profile	**Circular 150mm**	Purpose of inspection	**Routine inspection of condition**
Lining material		Method of inspection	**Inspection by means of a remotely controlled television camera passed through the**
Lining type		Precipitation	**No precipitation**
Dia/Height	**150 mm**	Cleaning	**The conduit was cleaned prior to the inspection**
Material	**Clay-vitrified**	Flow control	**No measures taken**

General comment

1:50	m+	Code	Observation Text	MPEG	Photo	Grade
	0.00	STMH	Start node, maintenance hole, Nodename:, NEP39-586	00:00:00		
	0.45	WLFT	Water flow at constant depth, turbid or discoloured water, <5%	00:00:21	1	
	0.65	JDA	Joint displaced angular at 9 o'clock	00:00:40	2	
	3.20	FHMH	Finish node, maintenance hole, Nodename:, NEP39-587	00:02:04	3	

STR No. Def	STR Peak	STR Mean	STR Total	STR Grade	SER No. Def	SER Peak	SER Mean	SER Total	SER Grade
0	0.0	0.0	0.0	1	0	0.0	0.0	0.0	1

WinCan

Section Pictures - 1/05/2025 - 1052160460

Suburb	Address/Location	Date of inspection	Pipe Asset ID	Job ID
McCrae	**Outlook Road**	**1/05/2025**	**1052160460**	**1337352/001**

1, 00:00:21, 0.45
Water flow at constant depth, turbid or discoloured water, <5%

2, 00:00:40, 0.65
Joint displaced angular at 9 o'clock

3, 00:02:04, 3.20
Finish node, maintenance hole, Nodename:, NEP39-587

WinCan

Section Inspection - 1/05/2025 - 1052160462

Date of inspection	Time of inspection	Land ownership	Pipe Asset ID	Nr.
1/05/2025	**1:04 PM**	**Public land**	**1052160462**	**33**
Project name	Contractor's Job Number	Coding Standard	Name of operator	Job ID
McCrae Combined		**WSA 2020**	**Luke Dowling**	**1337352/001**

Suburb	**McCrae**	US MH	**NEP39-588**	Unit Length	**0.00 m**
Address	**Outlook Road**	Direction	**Upstream**	GIS length	**17.00 m**
Location type	**Bushland/parkland**	DS MH	**NEP39-587**	Inspected Length [m]	**16.77 m**
Operation	**Gravity**	Use	The installation is designed to carry only sew	Year Laid	
Profile	**Circular 150mm**	Purpose of inspection	**Routine inspection of condition**		
Lining material		Method of inspection	Inspection by means of a remotely controlled television camera passed through the		
Lining type		Precipitation	**No precipitation**		
Dia/Height	**150 mm**	Cleaning	**The conduit was cleaned prior to the inspection**		
Material	**Clay-vitrified**	Flow control	**No measures taken**		

General comment

1:146	m+	Code	Observation Text	MPEG	Photo	Grade
	0.00	STMH	Start node, maintenance hole, Nodename:, NEP39-587	00:00:00		
	0.45	WLFT	Water flow at constant depth, turbid or discoloured water, <5%	00:00:23	1	
	0.76	JDL	Joint displaced longitudinaly, 60mm	00:00:56	2, 3	
	0.76	DJSRN	Seal is visibly displaced and/or damaged but not intruding into the conduit from 12 o'clock to 12 o'clock	00:01:04	4	1
	16.77	FHMH	Finish node, maintenance hole, Nodename:, NEP39-588	00:12:53	5	

STR No. Def	STR Peak	STR Mean	STR Total	STR Grade	SER No. Def	SER Peak	SER Mean	SER Total	SER Grade
1	2.0	0.1	2.0	1	2	7.0	0.4	7.0	2

WinCan

Section Pictures - 1/05/2025 - 1052160462

Suburb	Address/Location	Date of inspection	Pipe Asset ID	Job ID
McCrae	**Outlook Road**	**1/05/2025**	**1052160462**	**1337352/001**

1, 00:00:23, 0.45
Water flow at constant depth, turbid or discoloured water, <5%

2, 00:00:56, 0.76
Joint displaced longitudinaly, 60mm

3, 00:00:56, 0.76
Joint displaced longitudinaly, 60mm

4, 00:01:04, 0.76
Seal is visibly displaced and/or damaged but not intruding into the conduit from 12 o'clock to 12 o'clock

WinCan

Section Pictures - 1/05/2025 - 1052160462

Suburb	Address/Location	Date of inspection	Pipe Asset ID	Job ID
McCrae	**Outlook Road**	**1/05/2025**	**1052160462**	**1337352/001**

5, 00:12:53, 16.77
Finish node, maintenance hole, Nodename:, NEP39-588

WinCan

Section Inspection - 1/05/2025 - 1052160464

Date of inspection	Time of inspection	Land ownership	Pipe Asset ID	Nr.
1/05/2025	**1:19 PM**	**Public land**	**1052160464**	**34**
Project name	Contractor's Job Number	Coding Standard	Name of operator	Job ID
McCrae Combined		**WSA 2020**	**Luke Dowling**	**1337352/001**

Suburb	**McCrae**	US MH	**NEP39-589**	Unit Length	**0.00 m**
Address	**Outlook Road**	Direction	**Upstream**	GIS length	**16.40 m**
Location type	**In a road**	DS MH	**NEP39-588**	Inspected Length [m]	**15.35 m**
Operation	**Gravity**	Use	The installation is designed to carry only sew	Year Laid	
Profile	**Circular 150mm**	Purpose of inspection	**Routine inspection of condition**		
Lining material		Method of inspection	Inspection by means of a remotely controlled television camera passed through the		
Lining type		Precipitation	**No precipitation**		
Dia/Height	**150 mm**	Cleaning	**The conduit was cleaned prior to the inspection**		
Material	**Clay-vitrified**	Flow control	**No measures taken**		

General comment

1:134	m+	Code	Observation Text	MPEG	Photo	Grade
	0.00	STMH	Start node, maintenance hole, Nodename:, NEP39-588	00:00:00		
	0.45	WLFT	Water flow at constant depth, turbid or discoloured water, <5%	00:00:23	1	
	2.42	JDL	Joint displaced longitudinaly, 10mm	00:04:09	2	1
	13.80	JDA	Joint displaced angular at 3 o'clock	00:13:34	3	
	15.35	FHMH	Finish node, maintenance hole, Nodename:, NEP39-589	00:15:02	4	

STR No. Def	STR Peak	STR Mean	STR Total	STR Grade	SER No. Def	SER Peak	SER Mean	SER Total	SER Grade
0	0.0	0.0	0.0	1	1	1.0	0.1	1.0	1

WinCan

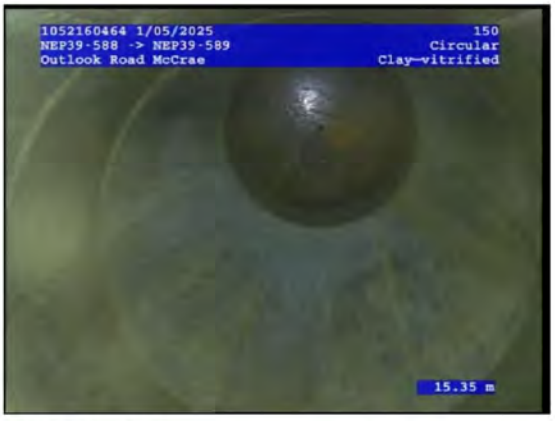
Section Pictures - 1/05/2025 - 1052160464

Suburb	Address/Location	Date of inspection	Pipe Asset ID	Job ID
McCrae	**Outlook Road**	**1/05/2025**	**1052160464**	**1337352/001**

1, 00:00:23, 0.45
Water flow at constant depth, turbid or discoloured water, <5%

2, 00:04:09, 2.42
Joint displaced longitudinaly, 10mm

3, 00:13:34, 13.80
Joint displaced angular at 3 o'clock



4, 00:15:02, 15.35
Finish node, maintenance hole, Nodename:, NEP39-589

WinCan

Section Inspection - 1/05/2025 - 1052160482

Date of inspection	Time of inspection	Land ownership	Pipe Asset ID	Nr.
1/05/2025	**11:28 AM**	**Public land**	**1052160482**	**35**
Project name	Contractor's Job Number	Coding Standard	Name of operator	Job ID
McCrae Combined		**WSA 2020**	**Luke Dowling**	**1337352/001**

Suburb	**McCrae**	US MH	**NEP39-522**	Unit Length	**0.00 m**
Address	**Bayview Road**	Direction	**Upstream**	GIS length	**14.70 m**
Location type	**In a road**	DS MH	**NEP39-521**	Inspected Length [m]	**13.74 m**
Operation	**Gravity**	Use	The installation is designed to carry only sew	Year Laid	
Profile	**Circular 225mm**	Purpose of inspection	**Routine inspection of condition**		
Lining material		Method of inspection	Inspection by means of a remotely controlled television camera passed through the		
Lining type		Precipitation	**No precipitation**		
Dia/Height	**225 mm**	Cleaning	**The conduit was cleaned prior to the inspection**		
Material	**Clay-vitrified**	Flow control	**No measures taken**		

General comment

1:120	m+	Code	Observation Text	MPEG	Photo	Grade
	0.00	STMH	Start node, maintenance hole, Nodename:, NEP39-521	00:00:00		
	0.45	WLFT	Water flow at constant depth, turbid or discoloured water, 5-10%	00:00:22	1	
	0.66	JDL	Joint displaced longitudinaly, 10mm	00:00:59	2	1
	1.24	RRF	Recently cut fine roots-a relatively small number of cut minor roots remain, Obstruction: 10%, at joint from 12 o'clock to 12 o'clock	00:01:21	3	1
	2.73	RRF	Recently cut fine roots-a relatively small number of cut minor roots remain, Obstruction: 10%, at joint from 3 o'clock to 9 o'clock	00:02:02	4	1
	4.28	RRF	Recently cut fine roots-a relatively small number of cut minor roots remain, at joint from 3 o'clock to 9 o'clock	00:02:55	5	1
	13.08	JDL	Joint displaced longitudinaly, 10mm	00:05:51	6	1
	13.74	FHMH	Finish node, maintenance hole, Nodename:, NEP39-522	00:06:27	7	

STR No. Def	STR Peak	STR Mean	STR Total	STR Grade	SER No. Def	SER Peak	SER Mean	SER Total	SER Grade
0	0.0	0.0	0.0	1	3	1.0	0.2	3.0	1

WinCan

Section Pictures - 1/05/2025 - 1052160482

Suburb	Address/Location	Date of inspection	Pipe Asset ID	Job ID
McCrae	**Bayview Road**	**1/05/2025**	**1052160482**	**1337352/001**

1, 00:00:22, 0.45
Water flow at constant depth, turbid or discoloured water, 5-10%

2, 00:00:59, 0.66
Joint displaced longitudinaly, 10mm

3, 00:01:21, 1.24
Recently cut fine roots-a relatively small number of cut minor roots remain, Obstruction: 10%, at joint from 12 o'clock to 12 o'clock

4, 00:02:02, 2.73
Recently cut fine roots-a relatively small number of cut minor roots remain, Obstruction: 10%, at joint from 3 o'clock to 9 o'clock

WinCan

Section Pictures - 1/05/2025 - 1052160482

Suburb	Address/Location	Date of inspection	Pipe Asset ID	Job ID
McCrae	**Bayview Road**	**1/05/2025**	**1052160482**	**1337352/001**

5, 00:02:55, 4.28
Recently cut fine roots-a relatively small number of cut minor roots remain, at joint from 3 o'clock to 9 o'clock

6, 00:05:51, 13.08
Joint displaced longitudinaly, 10mm

7, 00:06:27, 13.74
Finish node, maintenance hole, Nodename:, NEP39-522

WinCan

Section Inspection - 1/05/2025 - 1052160484

Date of inspection	Time of inspection	Land ownership	Pipe Asset ID	Nr.
1/05/2025	**10:38 AM**	**Public land**	**1052160484**	**36**
Project name	Contractor's Job Number	Coding Standard	Name of operator	Job ID
McCrae Combined		**WSA 2020**	**Luke Dowling**	**1337352/001**

Suburb	**McCrae**	US MH	**NEP39-521**	Unit Length	**0.00 m**
Address	**Bayview Road**	Direction	**Upstream**	GIS length	**23.50 m**
Location type	**Bushland/parkland**	DS MH	**NEP39-520**	Inspected Length [m]	**23.06 m**
Operation	**Gravity**	Use	The installation is designed to carry only sew	Year Laid	
Profile	**Circular 225mm**	Purpose of inspection	**Routine inspection of condition**		
Lining material		Method of inspection	Inspection by means of a remotely controlled television camera passed through the		
Lining type		Precipitation	**No precipitation**		
Dia/Height	**225 mm**	Cleaning	**The conduit was cleaned prior to the inspection**		
Material	**Clay-vitrified**	Flow control	**No measures taken**		

General comment

1:201	m+	Code	Observation Text	MPEG	Photo	Grade
NEP39-520						
	0.00	STMH	Start node, maintenance hole, Nodename:, NEP39-520	00:00:00		
	0.45	WLFT	Water flow at constant depth, turbid or discoloured water, <5%	00:00:24	1	
	5.23	GC	General comment / crawler is driving slow due to incline of pipeline.	00:09:16	2	
	20.97	JDL	Joint displaced longitudinaly, 10mm	00:45:48	3	1
	23.06	FHMH	Finish node, maintenance hole, Nodename:, NEP39-521	00:47:55	4	
NEP39-521						

STR No. Def	STR Peak	STR Mean	STR Total	STR Grade	SER No. Def	SER Peak	SER Mean	SER Total	SER Grade
0	0.0	0.0	0.0	1	1	1.0	0.0	1.0	1

WinCan

Section Pictures - 1/05/2025 - 1052160484

Suburb	Address/Location	Date of inspection	Pipe Asset ID	Job ID
McCrae	**Bayview Road**	**1/05/2025**	**1052160484**	**1337352/001**

1, 00:00:24, 0.45
Water flow at constant depth, turbid or discoloured water, <5%

2, 00:09:16, 5.23
General comment / crawler is driving slow due to incline of pipeline.

3, 00:45:48, 20.97
Joint displaced longitudinaly, 10mm

4, 00:47:55, 23.06
Finish node, maintenance hole, Nodename:, NEP39-521

WinCan

Section Inspection - 30/04/2025 - 1052160763

Date of inspection	Time of inspection	Land ownership	Pipe Asset ID	Nr.
30/04/2025	**1:05 PM**	**Public land**	**1052160763**	**37**
Project name	Contractor's Job Number	Coding Standard	Name of operator	Job ID
McCrae Combined		**WSA 2020**	**Luke Dowling**	**1337352/001**

Suburb	**McCrae**	US MH	**NEP39-519**	Unit Length	**0.00 m**
Address	**Mornington Peninsula Freewa**	Direction	**Upstream**	GIS length	**93.35 m**
Location type	Difficult access e.g. motorway or operational railway la	DS MH	**NEP39-518**	Inspected Length [m]	**90.00 m**
Operation	**Gravity**	Use	The installation is designed to carry only sew	Year Laid	

Profile	**Circular 150mm**	Purpose of inspection	**Routine inspection of condition**
Lining material		Method of inspection	**Inspection by means of a remotely controlled television camera passed through the**
Lining type		Precipitation	**No precipitation**
Dia/Height	**150 mm**	Cleaning	**The conduit was cleaned prior to the inspection**
Material	**Clay-vitrified**	Flow control	**No measures taken**

General comment

1:783	m+	Code	Observation Text	MPEG	Photo	Grade
NEP39-518						
	0.00	STMH	Start node, maintenance hole, Nodename:, NEP39-518	00:00:00		
	0.45	WLFT	Water flow at constant depth, turbid or discoloured water, <5% / pulsating	00:00:40	1	
	39.15	JNCU	Junction, unlined, closed, Height/Diameter (mm): 150 at 12 o'clock	00:13:28	2, 3	
	65.04	CS	Simple cracking, width: 1mm from 4 o'clock to 8 o'clock	00:24:20	4	1
	72.34	CL	Longitudinal cracking, at joint, width: 1mm at 1 o'clock	00:32:33	5	1
	88.73	CS	Simple cracking, at joint, width: 1mm from 9 o'clock to 10 o'clock	00:43:40	6	1
	88.79	JDA	Joint displaced angular at 3 o'clock	00:44:03	7	
	89.43	JDA	Joint displaced angular at 3 o'clock	00:45:20	8	
	89.73	CC	Circumferential cracking, width: 1.5mm from 12 o'clock to 12 o'clock	00:45:52	9	2
NEP39-519	90.00	FHMH	Finish node, maintenance hole, Nodename:, NEP39-519	00:46:13	10	

STR No. Def	STR Peak	STR Mean	STR Total	STR Grade	SER No. Def	SER Peak	SER Mean	SER Total	SER Grade
4	6.0	0.1	9.0	2	0	0.0	0.0	0.0	1

WinCan

Section Pictures - 30/04/2025 - 1052160763

Suburb	Address/Location	Date of inspection	Pipe Asset ID	Job ID
McCrae	**Mornington Peninsula**	**30/04/2025**	**1052160763**	**1337352/001**

1, 00:00:40, 0.45
Water flow at constant depth, turbid or discoloured water, <5% / pulsating

2, 00:13:28, 39.15
Junction, unlined, closed, Height/Diameter (mm): 150 at 12 o'clock

3, 00:13:28, 39.15
Junction, unlined, closed, Height/Diameter (mm): 150 at 12 o'clock

4, 00:24:20, 65.04
Simple cracking, width: 1mm from 4 o'clock to 8 o'clock

WinCan

Section Pictures - 30/04/2025 - 1052160763

Suburb	Address/Location	Date of inspection	Pipe Asset ID	Job ID
McCrae	**Mornington Peninsula**	**30/04/2025**	**1052160763**	**1337352/001**

5, 00:32:33, 72.34
Longitudinal cracking, at joint, width: 1mm at 1 o'clock

6, 00:43:40, 88.73
Simple cracking, at joint, width: 1mm from 9 o'clock to 10 o'clock

7, 00:44:03, 88.79
Joint displaced angular at 3 o'clock

8, 00:45:20, 89.43
Joint displaced angular at 3 o'clock

WinCan

Section Pictures - 30/04/2025 - 1052160763

Suburb	Address/Location	Date of inspection	Pipe Asset ID	Job ID
McCrae	**Mornington Peninsula**	**30/04/2025**	**1052160763**	**1337352/001**

9, 00:45:52, 89.73
Circumferential cracking, width: 1.5mm from 12 o'clock to 12 o'clock

10, 00:46:13, 90.00
Finish node, maintenance hole, Nodename:, NEP39-519

WinCan

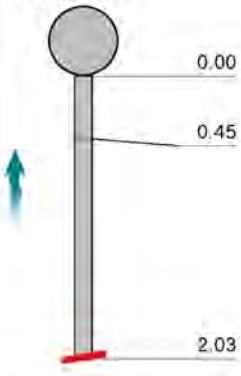
Section Inspection - 6/05/2025 - 1052345608

Date of inspection	Time of inspection	Land ownership	Pipe Asset ID	Nr.
6/05/2025	**10:31 AM**	**Public land**	**1052345608**	**38**
Project name	Contractor's Job Number	Coding Standard	Name of operator	Job ID
McCrae Combined		**WSA 2020**	**Luke Dowling**	**1337352/001ca886365**

Suburb	**McCrae**	US MH	**NEP42-544A**	Unit Length	**0.00 m**
Address	**Prospect Hill Road**	Direction	**Upstream**	GIS length	**0.00 m**
Location type	**On property with buildings (Develope**	DS MH	**NEP42-544**	Inspected Length [m]	**2.03 m**
Operation	**Gravity**	Use	**The installation is designed to carry only sew**	Year Laid	

Profile	**Circular 150mm**	Purpose of inspection	**Routine inspection of condition**
Lining material		Method of inspection	**Inspection by means of a remotely controlled television camera passed through the**
Lining type		Precipitation	**No precipitation**
Dia/Height	**150 mm**	Cleaning	**The conduit was cleaned prior to the inspection**
Material	**Clay-vitrified**	Flow control	**No measures taken**

General comment



1:50	m+	Code	Observation Text	MPEG	Photo	Grade
	0.00	STMH	Start node, maintenance hole, Nodename:, NEP42-544	00:00:00		
	0.45	WLFT	Water flow at constant depth, turbid or discoloured water, <5%	00:00:22	1	
	2.03	SAOB	Inspection (survey) abandoned, obstruction / camera unable to drive further, but line visible clear and working	00:05:45	2, 3	

STR No. Def	STR Peak	STR Mean	STR Total	STR Grade	SER No. Def	SER Peak	SER Mean	SER Total	SER Grade
0	0.0	0.0	0.0	1	0	0.0	0.0	0.0	1

WinCan

Section Pictures - 6/05/2025 - 1052345608

Suburb	Address/Location	Date of inspection	Pipe Asset ID	Job ID
McCrae	**Prospect Hill Road**	**6/05/2025**	**1052345608**	**1337352/001ca886365**

1, 00:00:22, 0.45
Water flow at constant depth, turbid or discoloured water, <5%

2, 00:05:45, 2.03
Inspection (survey) abandoned, obstruction / camera unable to drive further, but line visible clear and working

3, 00:05:45, 2.03
Inspection (survey) abandoned, obstruction / camera unable to drive further, but line visible clear and working

Task Number:1337352/002
Task Address:101 WELLS STREET, FRANKSTON VIC 3199 MapRef : 102C2 MapRef : 159B9 SOUTH EAST WATER SOUTH EAST WATER BUILDING
Program Name:ServiceStream - FY2425 - CCTV Retic 3 (Apr25)
Task Work Type:Unknown - Unknown
Source Of Work:
Facility:
Permit Not Required:No
Permit Pre Approved:No
Permit Reason:Other
Permit Other Reason:
Task Story:[Scott,Justin] [29/4/2025 09:07] [UNAWARDED] site visits Task No: 1337352/002 Old Task CCT: Sewer Network - General - Miscellaneous New Task CCT: Sewer Network - General - Operational Support
Caller Details:
Request Details:this task is to capture times on site in mccrae.
Action Taken :Sewer Network - General
Task CCT:Sewer Network - General - Operational Support
Failure Details:
Task Priority:10 11/05/2025 17:00
Is Chargeable:No
Is Pending:No
Is Cancelled:No
Is Component Type:Yes
PO Department:
PO Supervisor:Cox,Corey
Contractor:South East Water
Created By:Scott, Justin
Department:SEW Sewer
Supervisor:
Allocatee:Scott,Justin
Task Status:AWARDED

Task Component List

Task Component	Asset ID	Status	Address	Pending	SI Count

Allocatee History

Allocatee Name	Current	Primary
Scott, Justin	Y	Y

SI List

SI Name	Rec

Task Number:1337352/002
Task Story:
Payment Type:
SEW Sales Code:
Contractor CostCode:
Contractor SalesCode:

Material List

Part No	Description	Supplier Contractor	Quantity	Units	Unit Price($)	Vehicle	Del Date	Rec Date

Material List (continued...)

Part No	MAC Material Included	Total($)	Task Component

Total Materials Cost:

Labour List

Resource ID	Resource Name	Supplier Contractor	Activity Description	Start Date/Time

Labour List (continued...)

Resource ID	End Date/Time	Hours	Est. ChargeRate ($)	Est. CostRate ($)	Task Component

Total Charge Rate:
Total Cost Rate:

Contractor Claims List

Claims Code	Description	Claim Type	Supplier Contractor	Quantity	Units	Unit Price($)	Total ($)

Contractor Claims List (continued...)

Claims Code	Task Component

Contractor Claims List

Service Code	Description	Quantity	Units	Unit Price ($)	Total($)	Task Component

Total Claims Cost:

Chargeable Items

Item Code	Description	Supplier Contractor	Quantity	Units	Unit Price($)	Total ($)	Task Component

Total Chargeable Cost:
Total Services Cost:
Task Cost Scheme: Service Call
Is Extra Travel Authorised: No
UTA Item:
Labour Cost:
Vehicle Cost:
Plant Cost:
Materials Cost:
Sub-Total:
Travel Adjustment:
Actual Adjustment:
Adjusted Sub Total:
Risk Events Sub-Total Cost:
Risk Events Sub-Total Cost:
Non-UTA Materials Cost:
Total Cost:
Total Cost:
UOM Value:
Total Quantity:
AAC / ARC:
MAC / MRC Value:
Service Call Cost CIC
Quoted Cost:
T&M Labour Cost:
T&M Vehicle Cost:
T&M Plant Cost:
T&M Sub-Total:
T&M Travel Adjustment:
T&M Actual Adjustment:
T&M Adjusted Sub Total:
T&M Material Cost:
T&M Total Cost:
SEW Labour Cost CIC
SEW Vehicle Cost: CIC
SEW Plant Cost CIC
SEW Materials Cost CIC
SEW Sub-Total:
SEW Total Contractor Claims: CIC
MSF Cost: CIC
Total SEW Cost: CIC
Provisional Contractor Claims CIC

WSI Details

Task Id	WSI Id	Planned Start	Actual Start	Planned Finish	Actual Finish	Emergency	Prop Count

WSI Details (continued...)

Task Id	WSI Status

Task Number:1337352/002

Task Events

Task Event	Event Date Time	Is Key Event	Allocatee	Is Primary	Is Onsite	Is Work	Is Auto

Task Number:1337352/003
Task Address:5 PROSPECT HILL ROAD, MCCRAE VIC 3938 MapRef : 159B9
Program Name:ServiceStream - FY2425 - CCTV Retic 3 (Apr25)
Task Work Type:Scheduled Maintenance - CCTV Inspection
Source Of Work:
Facility:
Permit Not Required:No
Permit Pre Approved:No
Permit Reason:Other
Permit Other Reason:
Task Story:
Caller Details:
Request Details:Task to complete remaining two lines from the McCrae Clean + CCTV Inspection Package: 1. Both lines to be cleaned PRIOR to CCTV Inspection 2. CCTV Inspection using WSA 05 2020 Codes 3. Any manhole alterations required to complete works, action request to be raised and Sewer Maintenance Technician to be contacted SI's to be completed: 1. Sewer Clean 2. Sewer CCTV 3. Sewer Manhole Fault and Inspection
Action Taken :Sewer Network - Sewer Pipe
Task CCT:Sewer Network - Sewer Pipe - CCTV Inspection and Clean
Failure Details:
Task Priority:9 7/06/2025 15:24
Is Chargeable:No
Is Pending:No
Is Cancelled:No
Is Component Type:Yes
PO Department:Sewer Maintenance
PO Supervisor:Cao,Justin
Contractor:ServiceStream
Created By:Parashar, Pranay
Department:ServiceStream Sewer
Supervisor:
Allocatee:
Task Status:ALLOCATED

Task Component List

Task Component	Asset ID	Status	Address	Pending	SI Count
250508 152437922 pparasha	1052345608	ALLOCATED	5 PROSPECT HILL ROAD MCCRAE 3938 VIC	No	0
250508 152437923 pparasha	1052345609	ALLOCATED	31A COBURN AVENUE MCCRAE 3938 VIC	No	0

Allocatee History

Allocatee Name	Current	Primary
SSf0085	N	Y

SI List

SI Name	Rec

Task Number:1337352/003
Task Story:
Payment Type:
SEW Sales Code:
Contractor CostCode:
Contractor SalesCode:

Material List

Part No	Description	Supplier Contractor	Quantity	Units	Unit Price($)	Vehicle	Del Date	Rec Date

Material List (continued...)

Part No	MAC Material Included	Total($)	Task Component

Total Materials Cost:

Labour List

Resource ID	Resource Name	Supplier Contractor	Activity Description	Start Date/Time

Labour List (continued...)

Resource ID	End Date/Time	Hours	Est. ChargeRate ($)	Est. CostRate ($)	Task Component

Total Charge Rate:
Total Cost Rate:

Contractor Claims List

Claims Code	Description	Claim Type	Supplier Contractor	Quantity	Units	Unit Price($)	Total ($)

Contractor Claims List (continued...)

Claims Code	Task Component

Contractor Claims List

Service Code	Description	Quantity	Units	Unit Price ($)	Total($)	Task Component

Total Claims Cost:

Chargeable Items

Item Code	Description	Supplier Contractor	Quantity	Units	Unit Price($)	Total ($)	Task Component

Total Chargeable Cost:
Total Services Cost:
Task Cost Scheme:UTA
Is Extra Travel Authorised: No
UTA Item:
Labour Cost:
Vehicle Cost:
Plant Cost:
Materials Cost:
Sub-Total:
Travel Adjustment:
Actual Adjustment:
Adjusted Sub Total:
Risk Events Sub-Total Cost:
Risk Events Sub-Total Cost:
Non-UTA Materials Cost:
Total Cost:
Total Cost:
UOM Value:
Total Quantity:
AAC / ARC:
MAC / MRC Value:
Service Call Cost:
Quoted Cost:
T&M Labour Cost:
T&M Vehicle Cost:
T&M Plant Cost:
T&M Sub-Total:
T&M Travel Adjustment:
T&M Actual Adjustment:
T&M Adjusted Sub Total:
T&M Material Cost:
T&M Total Cost:
SEW Labour Cost: CIC
SEW Vehicle Cost: CIC

SEW Plant Cost CIC
SEW Materials Cost CIC
SEW Sub-Total:
SEW Total Contractor Claims: CIC
MSF Cost CIC
Total SEW Cost CIC
Provisional Contractor Claims:

WSI Details

Task Id	WSI Id	Planned Start	Actual Start	Planned Finish	Actual Finish	Emergency	Prop Count

WSI Details (continued...)

Task Id	WSI Status

Task Number:1337352/003

Task Events

Task Event	Event Date Time	Is Key Event	Allocatee	Is Primary	Is Onsite	Is Work	Is Auto
ALLOCATED	9/05/2025 12:22	Yes	-	-	No	No	Yes
AWARDED	8/05/2025 15:24	Yes	-	-	No	No	Yes

Task Number:1337352/004
Task Address:7 HENRY COURT, MCCRAE 3938 MapRef : 159B10
Program Name:ServiceStream - FY2425 - CCTV Retic 3 (Apr25)
Task Work Type:Planned Maintenance - Digout
Source Of Work:
Facility:
Permit Not Required:No
Permit Pre Approved:No
Permit Reason:Other
Permit Other Reason:
Task Story:[Parashar,Pranay] [23/5/2025 14:28] [ALLOCATED] Potentially damaged by underground power service cable. If found, take photos.
Caller Details:
Request Details:Please dig out retic pipe id 1052155911 Approx 22.5m D/S of MH NEP39-585 pic of defect attached Please contact Pranay on PI when planning job as SEW will need to attend during dig.
Action Taken :Sewer Network - Sewer Pipe
Task CCT:Sewer Network - Sewer Pipe - Digout
Failure Details:
Task Priority:9 21/06/2025 09:32
Is Chargeable:No
Is Pending:No
Is Cancelled:No
Is Component Type:No
PO Department:Sewer Maintenance
PO Supervisor:Cao,Justin
Contractor:ServiceStream
Created By:Scott, Justin
Department:ServiceStream Sewer
Supervisor:
Allocatee:
Task Status:ALLOCATED

Asset List

Asset	Asset Name	Parent	SI Present?
1052155911	1052155911	-	N

Allocatee History

Allocatee Name	Current	Primary
Pullen, Brendan	N	Y

SI List

SI Name	Rec

Task Number:1337352/004
Task Story:
Payment Type:
SEW Sales Code:
Contractor CostCode:
Contractor SalesCode:

Material List

Part No	Description	Supplier Contractor	Quantity	Units	Unit Price($)	Vehicle	Del Date	Rec Date

Material List (continued...)

Part No	MAC Material Included	Total($)

Total Materials Cost:

Labour List

Resource ID	Resource Name	Supplier Contractor	Activity Description	Start Date/Time

Labour List (continued...)

Resource ID	End Date/Time	Hours	Est. ChargeRate($)	Est. CostRate($)

Total Charge Rate:
Total Cost Rate:

Contractor Claims List

Claims Code	Description	Claim Type	Supplier Contractor	Quantity	Units	Unit Price($)	Total ($)

Contractor Claims List

Service Code	Description	Quantity	Units	Unit Price($)	Total($)

Total Claims Cost:

Chargeable Items

Item Code	Description	Supplier Contractor	Quantity	Units	Unit Price ($)	Total($)

Total Chargeable Cost:
Total Services Cost:
Task Cost Scheme:UTA

Is Extra Travel Authorised: No
UTA Item:
Labour Cost:
Vehicle Cost:
Plant Cost:
Materials Cost:
Sub-Total:
Travel Adjustment:
Actual Adjustment:
Adjusted Sub Total:
Risk Events Sub-Total Cost:
Risk Events Sub-Total Cost:
Non-UTA Materials Cost:
Total Cost:
Total Cost:
UOM Value:
Total Quantity:
AAC / ARC:
MAC / MRC Value:
Service Call Cost:
Quoted Cost:
T&M Labour Cost:
T&M Vehicle Cost:
T&M Plant Cost:
T&M Sub-Total:
T&M Travel Adjustment:
T&M Actual Adjustment:
T&M Adjusted Sub Total:
T&M Material Cost:
T&M Total Cost:
SEW Labour Cost: CIC
SEW Vehicle Cost CIC
SEW Plant Cost: CIC
SEW Materials Cost: CIC
SEW Sub-Total:
SEW Total Contractor Claims CIC
MSF Cost: CIC
Total SEW Cost: CIC
Provisional Contractor Claims:

WSI Details

Task Id	WSI Id	Planned Start	Actual Start	Planned Finish	Actual Finish	Emergency	Prop Count

WSI Details (continued...)

Task Id	WSI Status

Task Number:1337352/004

Task Events

Task Event	Event Date Time	Is Key Event	Allocatee	Is Primary	Is Onsite	Is Work	Is Auto
ALLOCATED	23/05/2025 07:48	Yes	-	-	No	No	Yes
AWARDED	22/05/2025 09:32	Yes	-	-	No	No	Yes