

Task Number:1342362/001**Task Address:**42 COBURN AVENUE, MCCRAE VIC 3938 MapRef : 159B9**Program Name:****Task Work Type:**Planned Maintenance - Repair**Source Of Work:****Facility:****Permit Not Required:**No**Permit Pre Approved:**No**Permit Reason:**Other**Permit Other Reason:**

Task Story:[Lewis,Amanda] [8/5/2025 12:11] [AWARDED] Property Number:02E//00435/38 [Maher,Denise] [8/5/2025 12:13] [ALLOCATED] checked [Lewis,Amanda] [8/5/2025 12:15] [ALLOCATED] Have left David Howells a v'mail [Lewis,Amanda] [8/5/2025 12:20] [ALLOCATED] From: Lewis, Amanda Sent: Thursday, 8 May 2025 12:20 PM To: Water Maintenance Delivery Subject: JN 1342362 - Water Network - 42 COBURN AVENUE, MCCRAE - Service Pipe - Repair of burst in roadway - P1 Importance: High Hi all, Just a head up – have just raised this one : JN 1342362 - Water Network - 42 COBURN AVENUE, MCCRAE - Service Pipe - Repair of burst in roadway - P1 Have left a v'mail for David Howells [Lewis,Amanda] [8/5/2025 12:42] [IN TRANSIT] Another caller - reproting heavy flow coming from roadway - mark :

PI [FT] [SSf0251] [8/5/2025 14:17] [ON SITE] arrive on site to find water escaping on both sides of road 25mm service at #42 is screaming dig down over main in N/S to find ferrule releif crew arrive help out finding ferrule [Recall Reason] **PI** [8/5/2025 14:29] [OFF SITE] .. [Recall Reason] **PI** [8/5/2025 14:29] [OFF SITE] .. [FT] [SSf0297] [8/5/2025 15:01] [ON SITE] Arrived on site set up tmp, located ferrule in nature strip, isolated ferule removed bend and capped. Set up temps from property 42 to property 40. No leaks, service will need to be renewed to property . Backfilled hole in naturestrip with stake and tigertape around ferrule. [FT] [SSf0107] [8/5/2025 15:01] [ON SITE] assisted crew onsite

Caller Details:Doug Bates, **PI** 37 Coburn AVENUE, MCCRAE 3938

Request Details:Heavy flow coming up through roadway - filling both gutters - adv by owner at 37 Coburn

Action Taken :Water Network - Service Pipe - Repair of leak

Task CCT:Water Network - Service Pipe - Repair of burst

Failure Details:1 Water Service Pipe - Perforation - Corrosion

Task Priority:1 8/05/2025 13:11

Is Chargeable:No

Is Pending:No

Is Cancelled:No

Is Component Type:No

PO Department:Water Maintenance

PO Supervisor:

Contractor:ServiceStream

Created By:Lewis, Amanda

Department:ServiceStream Water
Supervisor:Corrin,Jason
Allocatee:
Task Status:CHECKED

Asset List

Asset	Asset Name	Parent	SI Present?
1050174121	1050174121	-	N

Allocatee History

Allocatee Name	Current	Primary
SSf0251	N	Y
SSf0297	N	Y
SSf0107	N	N
SSf0297	N	N

SI List

SI Name	Rec
Meter Exchange	No

Task Number:1342362/001

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
61114	Bonnet Brass 25 'T' Head Compl	ServiceStream	1.000	each	CIC	SSv0010	-
64404	Pipe PE 25 (50m/coil)	ServiceStream	30.000	m		SSv0024	-
61503	Cap Brass 32 mm	ServiceStream	1.000	each		SSv0024	-
62151	Adaptor 25PE x 20FI Plasson	ServiceStream	2.000	each		SSv0024	-
60080	Ball Valve Inline 20Mix20Fi	ServiceStream	2.000	each		SSv0024	-
67303	Tee Pce Water Mtr 25mm	ServiceStream	2.000	each		SSv0024	-

Material List (continued...)

Part No	Rec Date	MAC Material Included	Total(\$)

61114	-	No	CIC
64404	-	No	
61503	-	No	
62151	-	No	
60080	-	No	
67303	-	No	

Total Materials Cost: **CIC**

Labour List

Resource ID	Resource Name	Supplier Contractor	Activity Description
SSp0008	SSp0008,S51SKL Komatsu PC 30 MR	ServiceStream	ON SITE
SSp0008	SSp0008,S51SKL Komatsu PC 30 MR	ServiceStream	IN TRANSIT
SSv0010	SSv0010,1GQ2UT Holden Colorado	ServiceStream	ON SITE
SSv0010	SSv0010,1GQ2UT Holden Colorado	ServiceStream	IN TRANSIT
SSv0024	SSv0024,XW220J Hino Series 500	ServiceStream	IN TRANSIT
SSv0024	SSv0024,XW220J Hino Series 500	ServiceStream	ON SITE
SSv0025	SSv0025,1ZY4EP Toyota Hilux	ServiceStream	ON SITE
SSv0025	SSv0025,1ZY4EP Toyota Hilux	ServiceStream	IN TRANSIT
LLe0687	Hosie,Craig	ServiceStream	IN TRANSIT
LLe0687	Hosie,Craig	ServiceStream	ON SITE
SSe0086	Newton,Jed	ServiceStream	IN TRANSIT
SSe0086	Newton,Jed	ServiceStream	ON SITE
SSe0205	Paxton,Grant	ServiceStream	ON SITE
SSe0205	Paxton,Grant	ServiceStream	IN TRANSIT
SSe0208	O'Brien,Sam	ServiceStream	IN TRANSIT
SSe0208	O'Brien,Sam	ServiceStream	ON SITE

Labour List (continued...)

Resource ID	Start Date/Time	End Date/Time	Hours	Est. ChargeRate (\$)	Est. CostRate (\$)
SSp0008	8/05/2025 13:53	8/05/2025 15:03	1.17	CIC	
SSp0008	8/05/2025 13:09	8/05/2025 13:53	0.73		
SSv0010	8/05/2025 13:18	8/05/2025 14:22	1.07		
SSv0010	8/05/2025 12:41	8/05/2025 13:18	0.62		
SSv0024	8/05/2025 13:09	8/05/2025 13:53	0.73		
SSv0024	8/05/2025 13:53	8/05/2025 15:03	1.17		
SSv0025	8/05/2025 14:34	8/05/2025 15:03	0.48		
SSv0025	8/05/2025 13:02	8/05/2025 14:30	1.47		
LLe0687	8/05/2025 12:41	8/05/2025 13:18	0.62		
LLe0687	8/05/2025 13:18	8/05/2025 14:22	1.07		
SSe0086	8/05/2025 13:09	8/05/2025 13:53	0.73		
SSe0086	8/05/2025 13:53	8/05/2025 15:03	1.17		
SSe0205	8/05/2025 14:34	8/05/2025 15:03	0.48		
SSe0205	8/05/2025 13:02	8/05/2025 14:30	1.47		
SSe0208	8/05/2025 13:02	8/05/2025 14:30	1.47		
SSe0208	8/05/2025 14:34	8/05/2025 15:03	0.48		

Total Charge Rate **CIC**
 Total Cost Rate **CIC**

Contractor Claims List

Claims Code	Description	Claim Type	Supplier Contractor	Quantity	Units	Unit Price (\$)
ss1000	General Contractor Claim	General Claim	ServiceStream	1.000	each	CIC

Contractor Claims List (continued...)

Claims Code	Total(\$)
ss1000	CIC

Contractor Claims List

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

Total Claims Cost **CIC**

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:9173 - Explore Leak, Isolate Ferrule, Temps fitted < 3 properties

Non Road

Labour Cost: **CIC**

Vehicle Cost: **CIC**

Plant Cost: **CIC**

Materials Cost: **CIC**

Sub-Total: **CIC**

Travel Adjustment: **CIC**

Actual Adjustment: **CIC**

Adjusted Sub Total: **CIC**

Risk Events Sub-Total Cost: **CIC**

Risk Events Sub-Total Cost:

Non-UTA Materials Cost: **CIC**

Total Cost: **CIC**

Total Cost: **CIC**

UOM Value:

Total Quantity: **CIC**

AAC / ARC: **CIC**

MAC / MRC Value: **CIC**

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
SEW Vehicle Cost
SEW Plant Cost
SEW Materials Cost
SEW Sub-Total:
SEW Total Contractor Claims
MSF Cost
Total SEW Cost
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:1342362/001

Task Events

Task Event	Event Date Time	Is Key Event	Allocatee	Is Primary	Is Onsite	Is Work	Is Auto
CHECKED	23/05/2025 10:39	Yes	-	-	No	No	Yes
DATA COMPLETE	22/05/2025 09:40	Yes	-	-	No	No	Yes
WORK COMPLETE	8/05/2025 15:03	Yes	-	-	No	No	Yes
ON SITE	8/05/2025 13:18	Yes	-	-	Yes	Yes	Yes
IN TRANSIT	8/05/2025 12:41	Yes	-	-	No	Yes	Yes
ALLOCATED	8/05/2025 12:12	Yes	-	-	No	No	Yes
AWARDED	8/05/2025 12:11	Yes	-	-	No	No	Yes

MeterSize : 25

ReasonForExchange : Temps fitted

OldMeterNumber : SBGA000675

OldMeterReading : 92130

NewMeterNumber :

NewMeterReading :

Suburb : mccrae

PropertyAddress : 42 coburn ave

Address2 : 40 coburn ave

Locality2 : mccrae

NewMeterSize : 25

OldmeterNo2 : SBFN001354

OldReading : 633297

NewMeterNumber2 :

NewMeterReading2 :

ReasonForExchange2 : Temps fitted

NewMeterPrefix :

NewMeterPrefix2 :

TempsFittedYes : True

NO : True

YES : False

Meter1RemovalDate : 8/05/2025

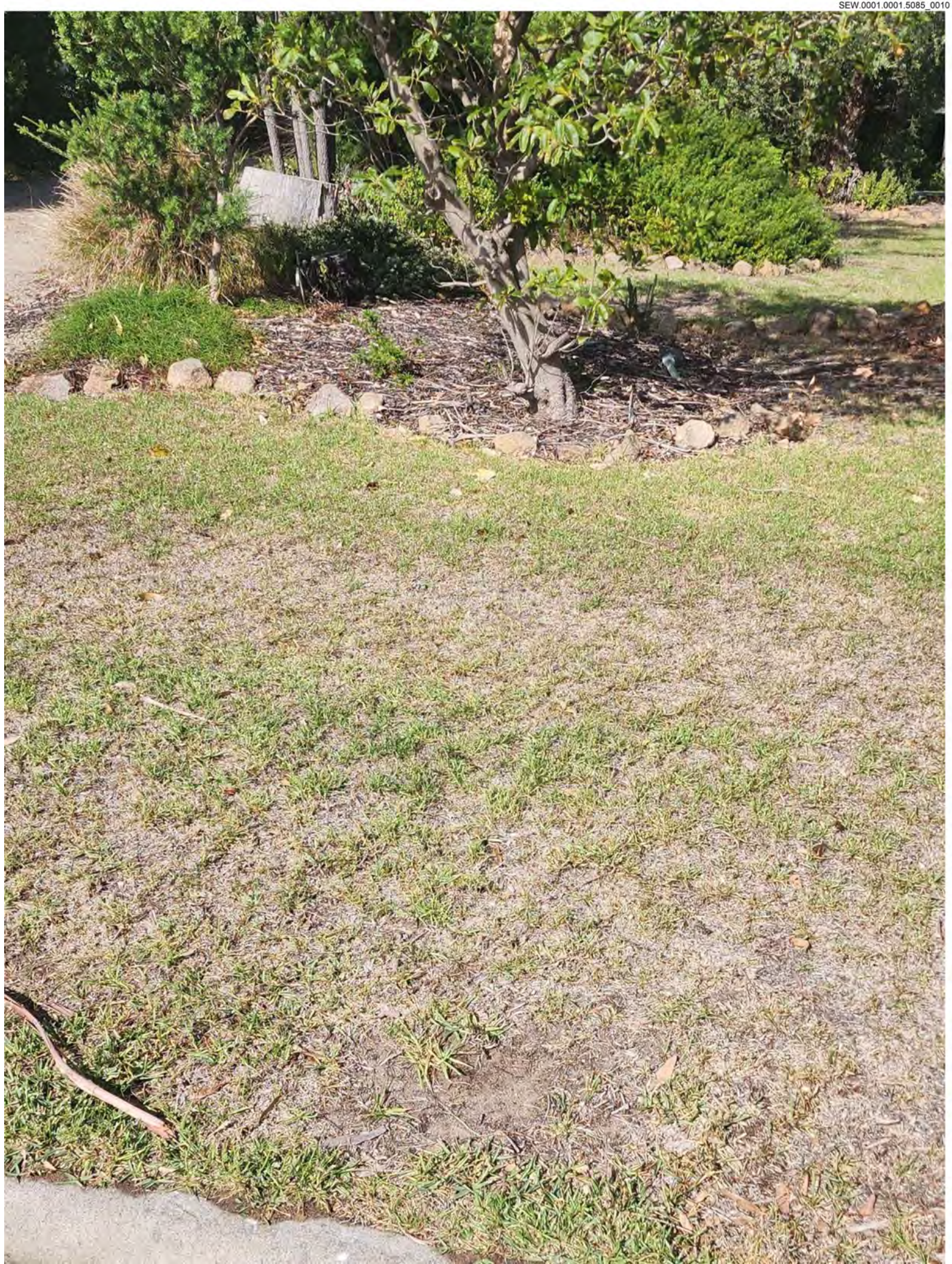
Meter1InstallationDate :

Meter2RemovalDate : 8/05/2025

Meter2InstallationDate :







40

SBFN001354

0063329











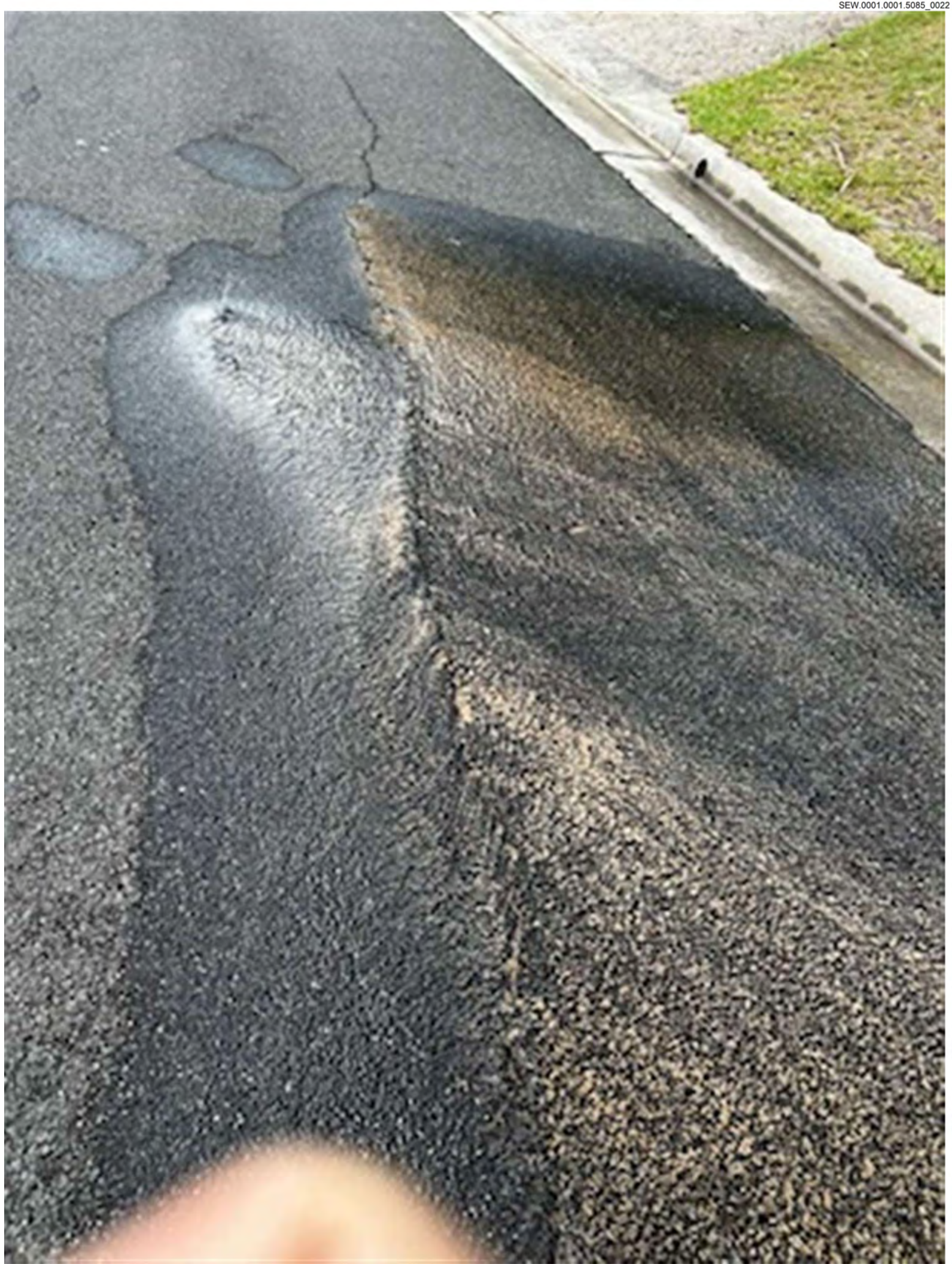














Task Number:1342362/002**Task Address:**42 COBURN AVENUE, MCCRAE VIC 3938 MapRef : 159B9**Program Name:****Task Work Type:**Asset Renewal - Renewal**Source Of Work:****Facility:****Permit Not Required:**No**Permit Pre Approved:**No**Permit Reason:**Other**Permit Other Reason:****Task Story:****Caller Details:**Doug Bates, **PI** 37 Coburn AVENUE, MCCRAE 3938**Request Details:**pls renew long side service to property 42 - 2 weeks on job as of location**Action Taken :**Water Network - Service Pipe**Task CCT:**Water Network - Service Pipe - Renewal**Failure Details:****Task Priority:**10 6/06/2025 17:00**Is Chargeable:**No**Is Pending:**No**Is Cancelled:**No**Is Component Type:**No**PO Department:**Water Maintenance**PO Supervisor:****Contractor:**ServiceStream**Created By:**Bowden, Brent**Department:**ServiceStream Water**Supervisor:**Corrin,Jason**Allocatee:**SSf0016**Task Status:**ALLOCATED**Asset List**

Asset	Asset Name	Parent	SI Present?
-------	------------	--------	-------------

Allocatee History

Allocatee Name	Current	Primary
SSf0016	Y	Y

SI List

SI Name	Rec
---------	-----

Task Number:1342362/002

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(\$)
---------	-----------------------	-----------

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:1342362/002

Task Events

Task Event	Event Date Time	Is Key Event	Allocatee	Is Primary	Is Onsite	Is Work	Is Auto
ALLOCATED	23/05/2025 11:09	Yes	-	-	No	No	Yes
AWARDED	23/05/2025 10:42	Yes	-	-	No	No	Yes