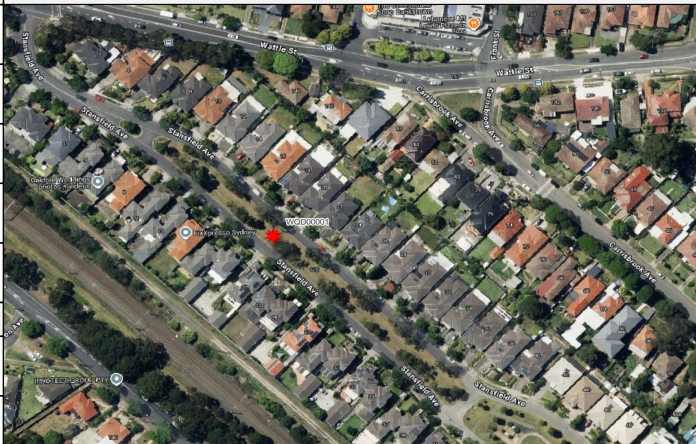


|                                                                                                                                                  |                                                                       |                 |             |                                                                                      |                                                    |
|--------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------|-----------------|-------------|--------------------------------------------------------------------------------------|----------------------------------------------------|
| <div><div>CANTERBURY</div><div></div><div>BANKSTOWN</div></div> |                                                                       |                 |             | Date of Issue                                                                        | 8/12/2025                                          |
|                                                                                                                                                  |                                                                       |                 |             | Version                                                                              | 1                                                  |
|                                                                                                                                                  |                                                                       |                 |             | Author                                                                               | Renew Environmental Pty Ltd (ABN: 21 663 089 889 ) |
| Asset Profile - Summary                                                                                                                          |                                                                       |                 |             | Asset Classification                                                                 | Complex - Underground Proprietary GPT              |
| Asset Profile                                                                                                                                    |                                                                       |                 |             | Asset Photos                                                                         |                                                    |
| Asset ID                                                                                                                                         | WQD00001                                                              | Last Audit Date | 17-May-2025 |    |                                                    |
| Street Address                                                                                                                                   | Stansfield Avenue, MOUNT LEWIS                                        |                 |             |                                                                                      |                                                    |
| GPS Coordinates                                                                                                                                  | -33.918819                                                            | 151.046629      |             |                                                                                      |                                                    |
| Manufacturer                                                                                                                                     | Rocla (Cilvilmart)                                                    |                 |             |                                                                                      |                                                    |
| Model                                                                                                                                            | Cleansall                                                             | CL375           |             |                                                                                      |                                                    |
| Access Info                                                                                                                                      |                                                                       |                 |             |                                                                                      |                                                    |
| Council Keys                                                                                                                                     | No                                                                    |                 |             |                                                                                      |                                                    |
| Gate/Fence                                                                                                                                       | No                                                                    |                 |             |                                                                                      |                                                    |
| Access Hardstand                                                                                                                                 | No                                                                    |                 |             |                                                                                      |                                                    |
| Access Permit (Private Land)                                                                                                                     | No                                                                    |                 |             |                                                                                      |                                                    |
| Site Contact Name                                                                                                                                |                                                                       |                 |             |                                                                                      |                                                    |
| Site Contact Phone                                                                                                                               |                                                                       |                 |             |                                                                                      |                                                    |
| Site Contact Email                                                                                                                               |                                                                       |                 |             |                                                                                      |                                                    |
| Inspection Info                                                                                                                                  |                                                                       |                 |             |   |                                                    |
| Frequency**                                                                                                                                      | Every 3 months                                                        |                 |             |                                                                                      |                                                    |
| Tool, Plant and Equipment                                                                                                                        | Gatic Lifters, Swift Lifts, Measuring staff                           |                 |             |                                                                                      |                                                    |
| Hazards                                                                                                                                          | Pedestrians.                                                          |                 |             |                                                                                      |                                                    |
| Permits and Plans                                                                                                                                | Pedestrian management.                                                |                 |             |                                                                                      |                                                    |
| Cleaning/Maintenance Info                                                                                                                        |                                                                       |                 |             |  |                                                    |
| Frequency**                                                                                                                                      | Every 4 months                                                        |                 |             |                                                                                      |                                                    |
| Cleaning Trigger (% Full)                                                                                                                        | 50%                                                                   |                 |             |                                                                                      |                                                    |
| Tool, Plant and Equipment                                                                                                                        | Gatic Lifters, Lifters (Swift Lifts 3T), Vacuum truck and Crane Truck |                 |             |                                                                                      |                                                    |
| Hazards                                                                                                                                          | Pedestrians.                                                          |                 |             |                                                                                      |                                                    |
| Permits and Plans                                                                                                                                | Pedestrian management.                                                |                 |             |                                                                                      |                                                    |
| Submerged/Tidal                                                                                                                                  | No                                                                    |                 |             |                                                                                      |                                                    |
| Dewatering                                                                                                                                       | No                                                                    |                 |             |                                                                                      |                                                    |
| Storage Type                                                                                                                                     | Sump and Basket                                                       |                 |             |                                                                                      |                                                    |
| Sump Capacity                                                                                                                                    | Percent Full                                                          | Depth (mm)*     | Volume (m3) |                                                                                      |                                                    |
|                                                                                                                                                  | 100                                                                   | 2500            | 0.24        |                                                                                      |                                                    |
|                                                                                                                                                  | 75                                                                    | 2750            | 0.18        |                                                                                      |                                                    |
|                                                                                                                                                  | 50                                                                    | 3000            | 0.12        |                                                                                      |                                                    |
|                                                                                                                                                  | 25                                                                    | 3250            | 0.06        |                                                                                      |                                                    |
|                                                                                                                                                  | 0                                                                     | 3500            | 0.00        |                                                                                      |                                                    |
| Basket Capacity                                                                                                                                  | Percent Full                                                          | Depth (mm)*     | Volume (m3) |                                                                                      |                                                    |
|                                                                                                                                                  | 100                                                                   | 2600            | 0.28        |                                                                                      |                                                    |
|                                                                                                                                                  | 75                                                                    | 2737.5          | 0.21        |                                                                                      |                                                    |

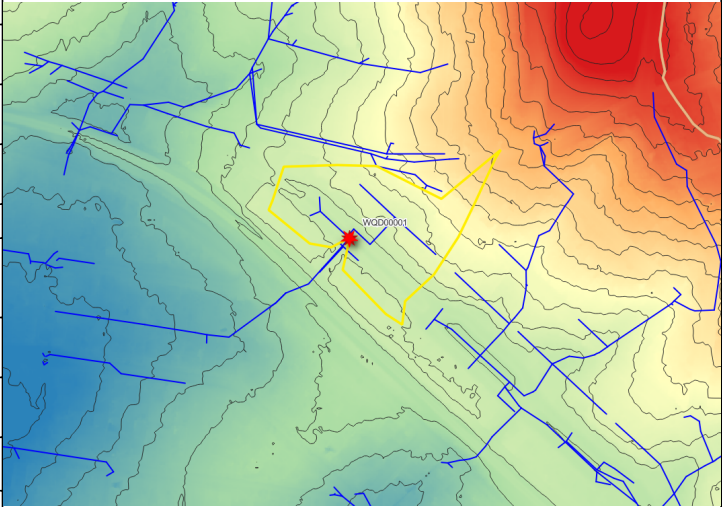
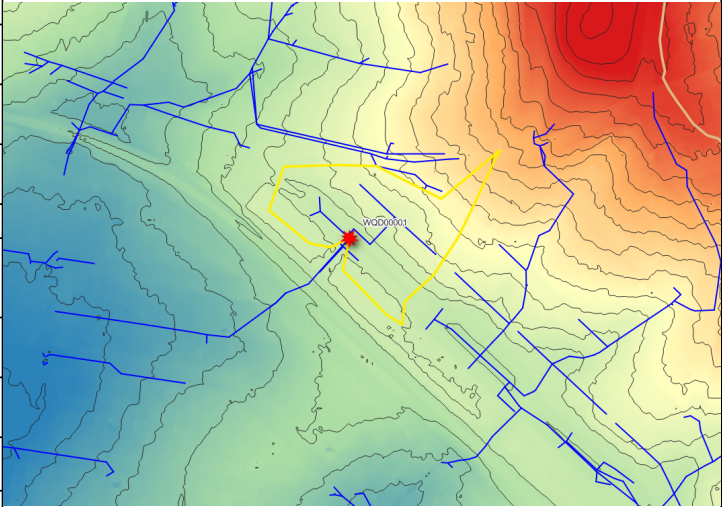
|                 |    |        |      |
|-----------------|----|--------|------|
| Basket Capacity | 50 | 2875   | 0.14 |
|                 | 25 | 3012.5 | 0.07 |
|                 | 0  | 3150   | 0.00 |

\*note: Depth (mm) refers to depth measurement from top of access cover (surface level) to top of pollutants within sump or basket

\*\*note: Frequency is based on quantity & quality modelling results. May be subjectively altered to suit maintenance contract & site specific requirements. Refer to 'Asset Profile - Detailed' page for further calculations.

|                                                                                                                   |                                             |                               |                                                                       |                              |                |  |
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|                                                                                                                   |                                             | Version                       | 1                                                                     |                              |                |  |
|                                                                                                                   |                                             | Author                        | Renew Environmental Pty Ltd (ABN: 21 663 089 889 )                    |                              |                |  |
| Asset Profile - Detailed                                                                                          |                                             | Asset Classification          | Complex - Underground Proprietary GPT                                 |                              |                |  |
| Access Details                                                                                                    |                                             | Structure Details             |                                                                       |                              |                |  |
| Asset ID                                                                                                          | WQD00001                                    | Storage Type                  | Sump and Basket                                                       |                              |                |  |
| Hard Stand Access                                                                                                 | No                                          | Depth to Top of Sump          | 2500                                                                  | mm                           |                |  |
| Hard Stand Type                                                                                                   | Kerbside Access                             | Depth to Bottom of Sump       | 3500                                                                  | mm                           |                |  |
| Council Keys                                                                                                      | No                                          | Sump Length                   | 600                                                                   | mm                           |                |  |
| Tools Required                                                                                                    | Gatic Lifters, Swift Lifts, Measuring staff | Sump Width                    | 400                                                                   | mm                           |                |  |
| Above / Below Ground                                                                                              | Below                                       | Sump Diameter                 | N/A                                                                   | mm                           |                |  |
| In-Line / Off-Line                                                                                                | In-line                                     | Sump Depth                    | 1000                                                                  | mm                           |                |  |
| Confined Space                                                                                                    | Yes                                         | Sump Volume                   | 0.24                                                                  | m^3                          |                |  |
| Overhead Access                                                                                                   | No                                          | Sump Volume from Sepc         | 0.10                                                                  | m^3                          |                |  |
| Pedestrian Management                                                                                             | No                                          | Depth to Top of Basket        | 2600                                                                  | mm                           |                |  |
| Pedestrian Management Comment                                                                                     | N/A                                         | Depth to Bottom of Basket     | 3150                                                                  | mm                           |                |  |
| Traffic Management                                                                                                | No                                          | Basket Length                 | N/A                                                                   | mm                           |                |  |
| Traffic Management Comment                                                                                        | N/A                                         | Basket Width                  | N/A                                                                   | mm                           |                |  |
| # of Access Covers                                                                                                | 2                                           | Basket Diameter               | 800                                                                   | mm                           |                |  |
| Access Cover Class                                                                                                | N/A                                         | Basket Depth                  | 550                                                                   | mm                           |                |  |
| Access Cover Composition                                                                                          | Concrete                                    | Basket Volumn                 | 0.28                                                                  | m^3                          |                |  |
| Access Cover 1 size LxW                                                                                           | 500mm                                       | Basket Volumn from Spec       | 0.20                                                                  | m^3                          |                |  |
| Access Cover 2 size LxW                                                                                           | 900mm                                       | Depth to Top of Screen        | N/A                                                                   | mm                           |                |  |
| Access Cover 3 size LxW                                                                                           | N/A                                         | Depth to Bottom of Screen     | N/A                                                                   | mm                           |                |  |
| Access Cover 4 size LxW                                                                                           | N/A                                         | Screen Length                 | N/A                                                                   | mm                           |                |  |
| Access Cover 5 size LxW                                                                                           | N/A                                         | Screen Width/Depth            | N/A                                                                   | mm                           |                |  |
|                                                                                                                   |                                             | Screen Diameter               | N/A                                                                   | mm                           |                |  |
|                                                                                                                   |                                             | Screen Depth                  | N/A                                                                   | mm                           |                |  |
|                                                                                                                   |                                             | Screen Capacity               | N/A                                                                   | m^3                          |                |  |
| Inlet / Outlet Details                                                                                            |                                             | Sump Capacity Measurements    |                                                                       | Basket Capacity Measurements |                |  |
| Depth to Inlet Invert                                                                                             | 3245mm                                      | Depth to 100%                 | 2500                                                                  | 2600                         | mm             |  |
| Depth to Outlet Invert                                                                                            | 3245mm                                      | Depth to 75%                  | 2750                                                                  | 2737.5                       | mm             |  |
| Inlet Type                                                                                                        | Pipe                                        | Depth to 50%                  | 3000                                                                  | 2875                         | mm             |  |
| Inlet Diameter                                                                                                    | 300mm                                       | Depth to 25%                  | 3250                                                                  | 3012.5                       | mm             |  |
| Inlet Length                                                                                                      | N/A                                         | Depth to 0%                   | 3500                                                                  | 3150                         | mm             |  |
| Inlet Width                                                                                                       | N/A                                         | Maintenance Details           |                                                                       |                              |                |  |
| Outlet Type                                                                                                       | Pipe                                        | Cleaning Method               | Gatic Lifters, Lifters (Swift Lifts 3T), Vacuum truck and Crane Truck |                              |                |  |
| Outlet Length                                                                                                     | N/A                                         | Cleaning Frequency (Times/yr) | 3                                                                     | Cleaning Frequency           | Every 4 months |  |
| Outlet Diameter                                                                                                   | 400mm                                       | Dewatering                    | No                                                                    |                              |                |  |
| Outlet Width                                                                                                      | N/A                                         | Inspection Method             | Visual Observation and Measuring Staff                                |                              |                |  |
| Submerged / Tidal                                                                                                 | No                                          | Inspection Frequency          | Every 3 months                                                        |                              |                |  |

\*Cleaning frequency is determined by following equation: annual pollutant load / density of wet pollutant (667kg/m3) / Sump(basket) volumn

|                                                                            |             |    |  |                                                                                    |                                                    |    |           |                                |         |               |                            |
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| <div>CANTERBURY<div><div></div><div></div><div></div></div>BANKSTOWN</div> |             |    |  | Date of Issue                                                                      | 8/12/2025                                          |    |           |                                |         |               |                            |
|                                                                            |             |    |  | Version                                                                            | 1                                                  |    |           |                                |         |               |                            |
|                                                                            |             |    |  | Author                                                                             | Renew Environmental Pty Ltd (ABN: 21 663 089 889 ) |    |           |                                |         |               |                            |
| Catchment / Quantity & Quality Modelling                                   |             |    |  | Asset Classification                                                               | Complex - Underground Proprietary GPT              |    |           |                                |         |               |                            |
| Catchment Characteristics                                                  |             |    |  | Catchment Extent                                                                   |                                                    |    |           |                                |         |               |                            |
| Asset ID                                                                   | WQD00001    |    |  |  |                                                    |    |           |                                |         |               |                            |
| Catchment Type                                                             | Residential |    |  |                                                                                    |                                                    |    |           |                                |         |               |                            |
| Catchment Size                                                             | 2.4         | ha |  |                                                                                    |                                                    |    |           |                                |         |               |                            |
| Fraction Impervious                                                        | 86%         |    |  |                                                                                    |                                                    |    |           |                                |         |               |                            |
| Impervious Size                                                            | 2.1         | ha |  |                                                                                    |                                                    |    |           |                                |         |               |                            |
| Time of Concentration                                                      | 13 mins     |    |  |                                                                                    |                                                    |    |           |                                |         |               |                            |
| 3 Monthly Rainfall Intensity                                               | 17.0 mm/hr  |    |  |                                                                                    |                                                    |    |           |                                |         |               |                            |
| 1 Yearly 1-hour Rainfall Intensity                                         | 25.8 mm/hr  |    |  |                                                                                    |                                                    |    |           |                                |         |               |                            |
| 2 Yearly 1-hour Rainfall Intensity                                         | 31.3 mm/hr  |    |  |  |                                                    |    |           |                                |         |               |                            |
| 10-year 1-hour Rainfall Intensity                                          | 41.3 mm/hr  |    |  |                                                                                    |                                                    |    |           |                                |         |               |                            |
| Rational Method Results                                                    |             |    |  |                                                                                    |                                                    |    |           | MUSIC Modeling Resultts        |         |               |                            |
| Q1 Peak Flow                                                               | 0.3 m^3/s   |    |  |                                                                                    |                                                    |    |           |                                | Sources | Residual Load | Removal Load/<br>Reduction |
| Q2 Peak Flow                                                               | 0.4 m^3/s   |    |  |                                                                                    |                                                    |    |           | Flow (m^3/yr)                  | 18      | 18            | 0 (0%)                     |
| Q10 Peak Flow                                                              | 0.6 m^3/s   |    |  |                                                                                    |                                                    |    |           | Total Suspended Soilds (Kg/yr) | 3900    | 1370          | 2530 (65%)                 |
| Q100 Peak Flow                                                             | 0.9 m^3/s   |    |  |                                                                                    |                                                    |    |           | Total Phosphorus               | 8       | 6             | 2 (26%)                    |
|                                                                            |             |    |  |                                                                                    |                                                    |    |           | Total Nitrogen (Kg/yr)         | 37      | 37            | 0 (0%)                     |
|                                                                            |             |    |  | Gross Pollutants (Kg/yr)                                                           | 480                                                | 24 | 456 (95%) |                                |         |               |                            |
|                                                                            |             |    |  |                                                                                    |                                                    |    |           |                                |         |               |                            |

\*Node: MUSIC results based on annual 6 min pluviograph rainfall data

|                                                                            |                                                                                     |                  |                                 |                                                                                                                                                                       |                         |                           |
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|                                                                            |                                                                                     |                  | Version                         | 1                                                                                                                                                                     |                         |                           |
|                                                                            |                                                                                     |                  | Author                          | Renew Environmental Pty Ltd (ABN: 21 663 089 889 )                                                                                                                    |                         |                           |
| Asset Condition                                                            |                                                                                     |                  | Asset Classification            | Complex - Underground Proprietary GPT                                                                                                                                 |                         |                           |
| Component                                                                  | Assessment Parameter                                                                | Condition Rating | Defect Identification           |                                                                                                                                                                       |                         |                           |
| Structural (Internal)                                                      | Cracking or Structural Failure                                                      | 1                | 1                               | Device has a significant build up of sediment at the bottom of basket. Approx 300mm of depth. Sump and basket not visible to undertake accurate Condition Assessment. |                         |                           |
| Screens (Internal)                                                         | Damage                                                                              | 2                | 2                               | Nil                                                                                                                                                                   |                         |                           |
|                                                                            | Blockage                                                                            | 5                | 3                               | Nil                                                                                                                                                                   |                         |                           |
| Lid (External)                                                             | Lid/grate defect                                                                    | 1                | 4                               | Nil                                                                                                                                                                   |                         |                           |
|                                                                            | Corrosion                                                                           | 2                | 5                               | Nil                                                                                                                                                                   |                         |                           |
| Sump Serviceability                                                        | Siltation or Debris                                                                 | 5                | Asset Improvement (Suggestions) |                                                                                                                                                                       |                         |                           |
|                                                                            | Vegetation                                                                          | 1                | 1                               |                                                                                                                                                                       |                         |                           |
| Inlet and Outlet Pipes                                                     | Inlet                                                                               | 1                | 2                               |                                                                                                                                                                       |                         |                           |
|                                                                            | Outlet                                                                              | 1                | 3                               |                                                                                                                                                                       |                         |                           |
| Photograph of Identified Defects                                           |                                                                                     |                  | Actions                         |                                                                                                                                                                       | Estimation (ex GST)     | Action Priority (Urgency) |
| 1                                                                          |  |                  | Clean device.                   |                                                                                                                                                                       | As per contractor rates | 2                         |
| 2                                                                          |                                                                                     |                  |                                 |                                                                                                                                                                       |                         |                           |
| 3                                                                          |                                                                                     |                  |                                 |                                                                                                                                                                       |                         |                           |
|                                                                            |                                                                                     |                  |                                 |                                                                                                                                                                       |                         |                           |
| Current Cleaning Status                                                    |                                                                                     |                  | Total Estimate (ex GST)         |                                                                                                                                                                       |                         |                           |
| Last Reported                                                              | 14-Oct-2024                                                                         |                  |                                 |                                                                                                                                                                       |                         |                           |
| Days Since Last                                                            | 354.00                                                                              |                  |                                 |                                                                                                                                                                       |                         |                           |
| Contracted                                                                 | Quarterly                                                                           |                  |                                 |                                                                                                                                                                       |                         |                           |
| Clean Overdue                                                              | Yes                                                                                 |                  |                                 |                                                                                                                                                                       |                         |                           |
| Days Overdue                                                               | 264.00                                                                              |                  |                                 |                                                                                                                                                                       |                         |                           |
| Cleaning                                                                   | Yes/No                                                                              |                  |                                 |                                                                                                                                                                       |                         |                           |
| Cleaning                                                                   |                                                                                     |                  |                                 |                                                                                                                                                                       |                         |                           |

|                                                                                                                   |                      |                                                    |
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|                                                                                                                   | Author               | Renew Environmental Pty Ltd (ABN: 21 663 089 889 ) |
|                                                                                                                   | Asset Classification | Complex - Underground Proprietary GPT              |
| Additional Images                                                                                                 |                      |                                                    |

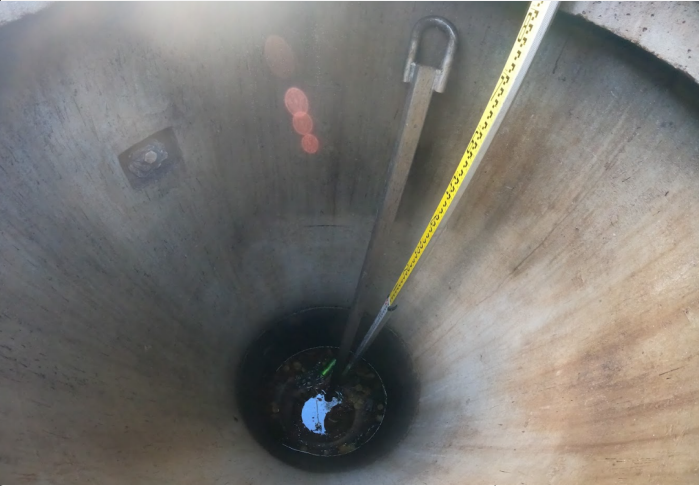


Figure A: Device Internal Top



Figure B: Device Inlet



Figure C: Downstream Access



Figure D: Outlet Pipe



Figure E: Device Top

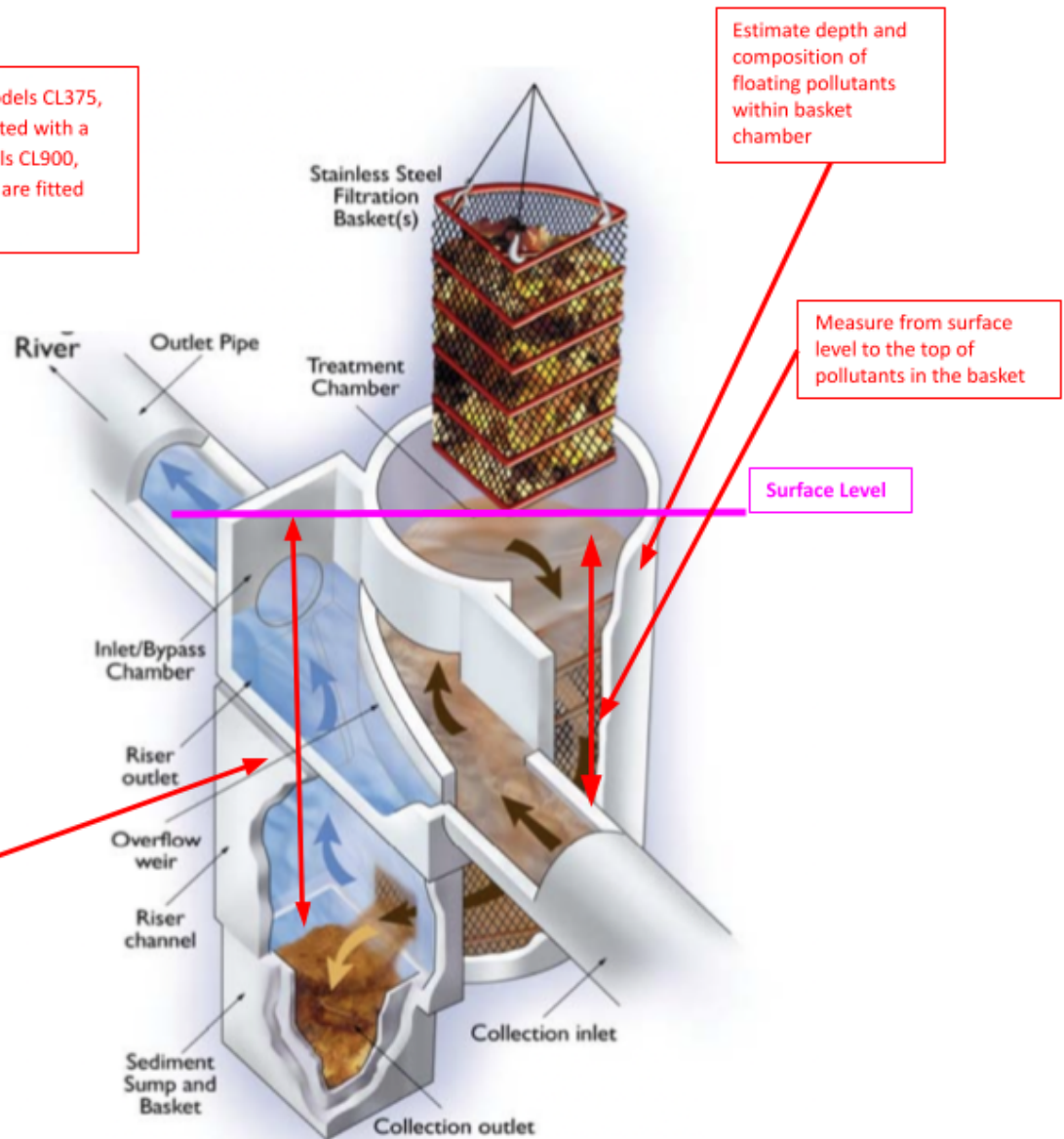


Figure F: Device Access Covers

|                      |                                                    |
|----------------------|----------------------------------------------------|
| Date of Issue        | 8/12/2025                                          |
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| Author               | Renew Environmental Pty Ltd (ABN: 21 663 089 889 ) |
| Asset Classification | Complex - Underground Proprietary GPT              |

Asset Diagram

Please note that models CL375, CL600, CL750 are fitted with a single basket. Models CL900, CL1200 and CL1350 are fitted with quad baskets.



Estimate depth and composition of floating pollutants within basket chamber

Measure from surface level to the top of pollutants in the basket

Surface Level

Measure from surface level to the top of pollutants in the sump

|  |                                                                                    | Date of Issue                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | 8/12/2025                                          |
|----------------------------------------------------------------------------------|------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------|
|                                                                                  |                                                                                    | Version                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | 1                                                  |
|                                                                                  |                                                                                    | Author                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | Renew Environmental Pty Ltd (ABN: 21 663 089 889 ) |
| Inspection Instructions                                                          |                                                                                    | Asset Classification                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       | Complex - Underground Proprietary GPT              |
| Step                                                                             | Description                                                                        | Instructions                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               | Checklist                                          |
| 1                                                                                | Inspection Pre Start and Site Mobilisation                                         | 1. Prior to the inspection, perform a site risk assessment and update the Safe Work Method Statement (SWMS) if required.<br>2. Set up an exclusion zone around the asset to restrict public access.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | <input type="checkbox"/>                           |
| 2                                                                                | Undertaking Inspection (Refer to Diagram xxx for visual description of Inspection) | 1. Remove or lift the access cover of the collection with a lifting clutch. Depending on the model of the asset will depend on what type of access cover and basket types are inside. For the model CL900, there is a single piece cover and the models CL375, CL600 & CL750 are fitted with two piece covers.<br>2. Insert staff / pole and record the depth of materials from the surface.<br>3. Record the depth of materials from the surface. Note how full the device is (e.g 25%), and note if the asset was over its cleaning trigger (if applicable).<br>4. When looking into the asset, note the percentage of water that is covered by floating (e.g plastic) materials.<br>5. Note and describe if there are any hazardous (e.g contaminated water) materials in the asset.<br>6. Note any obvious visual defects while completing inspection. | <input type="checkbox"/>                           |
| 3                                                                                | Site Demobilisation                                                                | 1. Grease and reinstate the access cover/grates to maintain ease of removal in future cleaning and inspection works.<br>2. Ensure all bolts and locks are also reinstated to prevent public access.<br>3. Remove plant and equipment, site exclusions and hazard controls and return site to previous state including closing and locking gates/fences, removing all materials, and rectifying any damages from inspection.                                                                                                                                                                                                                                                                                                                                                                                                                                | <input type="checkbox"/>                           |
| 4                                                                                | Reporting                                                                          | 1. Provide the SWMS, risk assessment(s), permits and plans, photos, and report to Council in accordance with Council's reporting requirements.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | <input type="checkbox"/>                           |
| Cleaning Instructions                                                            |                                                                                    |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |                                                    |
| Step                                                                             |                                                                                    | Instructions                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |                                                    |
| 1                                                                                | Cleaning Pre-Start and Site Mobilisation                                           | 1. Prior to the inspection, perform a site risk assessment and update the Safe Work Method Statement (SWMS) if required.<br>2. Set up an exclusion zone around the asset to restrict public access.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | <input type="checkbox"/>                           |
| 2.1                                                                              | Prepare fall and arrest system                                                     | Prepare fall and arrest systems and ensure all personnel performing cleaning works on the device are harnessed and tethered to prevent falls.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | <input type="checkbox"/>                           |
| 2.2                                                                              | Remove access covers and slab                                                      | Use the Hiab lifting arm and a lifting chain and clutch (1.3 T Reid Swiftlift) to remove the treatment chamber's concrete slab and bypass chamber cover. Depending on the model of the asset will depend on what type of access cover and basket types are inside. For the model CL900, there is a single piece cover and the models CL375, CL600 & CL750 are fitted with two piece covers.<br><br>Place slab and cover(s) in a location where they are excluded from the public and don't present tripping or other hazards to personnel.                                                                                                                                                                                                                                                                                                                 | <input type="checkbox"/>                           |
| 2.3                                                                              | Undertake Decanting Activities                                                     | Undertake Decanting activities as per below                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | <input type="checkbox"/>                           |
| 2.4                                                                              | Assess basket and treatment chamber (before clean)                                 | Assess the basket and treatment chamber before cleaning including how full the basket is, what types and quantities of materials have accumulated in it, and if any hazardous materials are present (e.g. contaminated water).<br><br>Estimate how full the basket is and record information and take photos in accordance with Council's reporting requirements.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | <input type="checkbox"/>                           |
| 2.5                                                                              | Lift separator vane (for some models only)                                         | For models CL900, CL1200 & CL1350 with quad baskets, the following procedure will need to be followed.<br><br>Remove the separator vane's pin and lift the vane assembly into the next position up.<br><br>Slot the pin into the next position up to secure the vane assembly.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | <input type="checkbox"/>                           |

|      |                                                       |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |                          |
|------|-------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------|
| 2.6  | Remove baskets                                        | <p>For models CL375, CL600 &amp; CL750 are fitted with single baskets, lower and rest the basket in the tray to take its weight and release the base lever/locking mechanism.</p> <p>Slowly raise the basket above the truck's tray until the hinged base is completely free/released and accumulated materials have fallen into the tray. If materials are stuck, use a crowbar or similar to tap the sides of the basket to free materials.</p> <p>Jetter or high pressure hose as required to remove materials and particles bound to the basket (e.g. algae, oil).</p> <p>For models CL900, CL1200 &amp; CL1350 with quad baskets, lower the lifting chain over the treatment chamber and connect the eye of the first basket's extension handle to the lifting chain D Shackle.</p> <p>Raise the lifting arm slowly to pick up slack in the chain.</p> <p>Raise the basket slowly above the water level and wait for excess water to drain into the treatment chamber.</p> <p>Ensuring all personnel are clear, raise and move the basket over the truck's tray until the hinged base is completely free/released and accumulated materials have fallen into the tray.</p> <p>If materials are stuck, use a crowbar or similar to tap the sides of the basket to free materials.</p> <p>Jetter or high pressure hose as required to remove materials and particles bound to the basket (e.g. algae, oil). Repeat for all baskets.</p> | <input type="checkbox"/> |
| 2.7  | Clean treatment chamber                               | <p>Remove all materials and objects likely to be causing obstructions or affecting the device's performance in the treatment chamber.</p> <p>Use a long grabbing tool or the suction truck's vacuum hose to remove large objectives that can't be removed by suction.</p> <p>Jetter or high pressure hose as required to remove materials and particles bound to the chamber's walls and other components (e.g. algae, oil).</p>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | <input type="checkbox"/> |
| 2.8  | Assess basket and treatment chamber (after clean)     | <p>Assess the basket and treatment chamber after cleaning including the condition of the basket and its components (e.g. extension handle, lifting eyes, locking mechanism, screens).</p> <p>Identify any defects and damages likely to affect the device's performance. Record information and take photos in accordance with Council's reporting requirements.</p>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       | <input type="checkbox"/> |
| 2.9  | Reinstate baskets (and separate vane for some models) | <p>For models CL375, CL600 &amp; CL750 (fitted with single baskets), ensure all personnel are clear and lower the basket from the truck's tray to just above the ground.</p> <p>Lower the basket to the ground while guiding the hinged base closed.</p> <p>While resting on the ground, lock the basket's lever/locking mechanism. Raise the basket over the treatment chamber and reinstate it.</p> <p>For models CL900, CL1200 &amp; CL1350 (fitted with quad baskets) ensuring all personnel are clear, lower the first basket from the truck's tray to just above the ground.</p> <p>Lower the basket to the ground while guiding the hinged base closed. While resting on the ground, lock the basket's lever/locking mechanism.</p> <p>Raise the basket over the treatment chamber and reinstate it. Repeat for each of the other baskets in the treatment chamber.</p> <p>When complete, lower the separator vane into its original position and reinstate the locking pin.</p>                                                                                                                                                                                                                                                                                                                                                                                                                                                    | <input type="checkbox"/> |
| 2.10 | Assess bypass chamber and sediment sump               | <p>Assess the bypass chamber before cleaning including how full the sediment sump is, what types and quantities of materials have accumulated in it, if any hazardous materials are present (e.g. contaminated water), and if cleaning is required.</p> <p>If the chamber and sediment sump has accumulated materials (e.g. sediments), proceed to next Step, otherwise continue to Step 15.</p> <p>Estimate how full the sediment sump is and record information and take photos in accordance with Council's reporting requirements.</p>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | <input type="checkbox"/> |

|                          |                                            |                                                                                                                                                                                                                                                                                                                                                                                                                                                          |                          |
|--------------------------|--------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------|
| 2.11                     | Clean bypass chamber and sediment sump     | <p>Lower the suction truck's vacuum hose into the bypass chamber and sediment sump and suction remove all water, materials, and objects likely to be causing obstructions or affecting the device's performance.</p> <p>Remove accumulated materials and clean inlet and outlet pipes as practicable.</p> <p>Jetter or high pressure hose as required to remove materials and particles bound to components in the bypass chamber (e.g. algae, oil).</p> | <input type="checkbox"/> |
| 2.12                     | Assess bypass chamber and sediment sump    | <p>Assess the bypass chamber and sediment sump after cleaning including the condition of the inlet and outlet pipes, diversion weir, risers and walls.</p> <p>Identify any defects and damages likely to affect the device's performance.</p> <p>Record information and take photos in accordance with Council's reporting requirements.</p>                                                                                                             | <input type="checkbox"/> |
| 3                        | Site De-mobilisation                       | <p>1. Grease and reinstate the access cover/grates to maintain ease of removal in future cleaning and inspection works.</p> <p>2. Ensure all bolts and locks are also reinstated to prevent public access.</p> <p>3. Remove plant and equipment, site exclusions and hazard controls and return site to previous state including closing and locking gates/fences, removing all materials, and rectifying any damages from inspection.</p>               | <input type="checkbox"/> |
| 4                        | Dispose of waste                           | 1. Dispose of waste at an approved facility.                                                                                                                                                                                                                                                                                                                                                                                                             | <input type="checkbox"/> |
| 5                        | Reporting                                  | 2. Complete post clearing reporting, recording quantity of waste removed, defects identified, as well as the completed SWMS                                                                                                                                                                                                                                                                                                                              | <input type="checkbox"/> |
| <b>Decanting Options</b> |                                            |                                                                                                                                                                                                                                                                                                                                                                                                                                                          |                          |
| 1                        | Decanting to surrounding vegetation onsite | <p>This method should be used when possible as it poses the least risk of contaminating waterways.</p> <p>Vegetation that you are disposing the water on should not be used for recreational purposes.</p> <p>Vegetation that you are disposing the water on can not directly feed into a waterway.</p> <p>Increased nutrient levels in the water will benefit vegetation growth.</p>                                                                    | <input type="checkbox"/> |
| 2                        | Return to device following clean           | <p>This method to be used when the device has a smaller capacity than the vacuum truck.</p> <p>Water vacuumed from the device can be returned into the device as long as the water passes through a recycler or a 1mm filter.</p> <p>When possible, water can be stored upstream using inlet baffles or plugs.</p>                                                                                                                                       | <input type="checkbox"/> |
| 3                        | Storing in upstream stormwater network     | <p>Most commonly used technique in CoGC</p> <p>Through the use of plugs, penstock valves or removable baffles, the inlet to the GPT can be plugged and water from the sump can be transferred temporarily upstream while the pollutants are removed from the device.</p>                                                                                                                                                                                 | <input type="checkbox"/> |
| 4                        | Decant offsite at agreed facility          | <p>This method to be used when there are no viable dewatering options onsite.</p> <p>Site should be agreed upon with Council prior to decanting activities.</p> <p>Facility could be a Council dewatering depot/treatment facility.</p>                                                                                                                                                                                                                  | <input type="checkbox"/> |
| 5                        | Disposed at waste disposal                 | <p>Final option when the above options cannot be used.</p> <p>This is not a cost effective method as larger wet sump devices with high volumes will require more than 20,000 L water to be removed prior to cleaning.</p>                                                                                                                                                                                                                                | <input type="checkbox"/> |