

AN0247201 Llwynon WTW – Site Plan

The site plan shows the layout of the Llwynon Water Treatment Works (WTW) and its surrounding area. Key features include:

- Valve Tower**: Located near the top left, adjacent to the **Dam**.
- FW**: A feature located near the Valve Tower.
- Outlet 1 – (TE & post DAF RTW) OSM discharge point**: Indicated by a green callout box pointing to a location near the **Weir**.
- Outlet 1 – (TE & post DAF RTW) OSM effluent sampling point**: Indicated by a green callout box pointing to a location near the **Weir**.
- Outlet 1 – post DAF RTW de-chlorination point**: Indicated by a green callout box pointing to a location near the **PW** (Pant-y-Dwr).
- Outlet 1 – (Trade Effluent) OSM MCERTS Flow Monitoring Point**: Indicated by a green callout box pointing to a location near the **Pant-y-Dwr**.
- Outlet 2 – (post-Medium Filters RTW) discharge point**: Indicated by a red callout box pointing to a location near the **Tanks**.
- Outlet 2 – (post-Medium Filters RTW) effluent sampling point**: Indicated by a red callout box pointing to a location near the **Tanks**.
- Outlet 2 (post-Medium Filters RTW) de-chlorination chamber**: Indicated by a red callout box pointing to a location near the **Tanks**.

Other labeled features include **Dam**, **Weir**, **Tanks**, **Tks**, **Water Works**, **FB**, **CG**, **Sheep Pen**, **Tank**, **CB**, **Pant-y-Dwr**, **Pont y Gravel**, and **Graven Caravan &**.

A scale bar at the bottom left indicates distances of 0, 30, and 60 meters.

Outlet 1 – (Trade Effluent) OSM MCERTS Flow Monitoring Point

Outlet 1 – (TE & post DAF RTW)
OSM effluent
sampling point

Outlet 2 – (post-Medium Filters RTW) effluent sampling point

Outlet 2 (post-Medium Filters RTW) de-chlorination chamber

