

304500

305000

Legend:

- Site Boundary
- Indicative Locations of Surface Water Discharge Point.
- Indicative Locations from Which Site Run-Off will be Abstracted for Transfer.
- Indicative Locations from which site run-off will be abstracted for active treatment
- Recommended Headwall Protection at Headwalls within Surface Water Lagoons
- Recommended Location for Surface Water Monitoring Point (MP)
- Indicative Flow Direction of Surface Water Cut-Off Trenches
- Indicative Pump Route of Surface Water Active Treatment Systems (Post-Treatment)
- Indicative Pump Route of Surface Water Active Treatment Systems (Pre-Treatment)
- Indicative Route of Surface Water Transfer Pumping Route
- Recommended Silt Curtain within Surface Water Detention Basins
- Indicative Location of Active Pump & Treat Sediment Treatment Systems
- OF3 Discharge Point Catchment – Not Subject to this Application

OF1 Discharge Point and Monitoring Location
(NGR ST 04733 82102)

OF2 Discharge Point and Monitoring Location
(NGR ST 05089 82109)

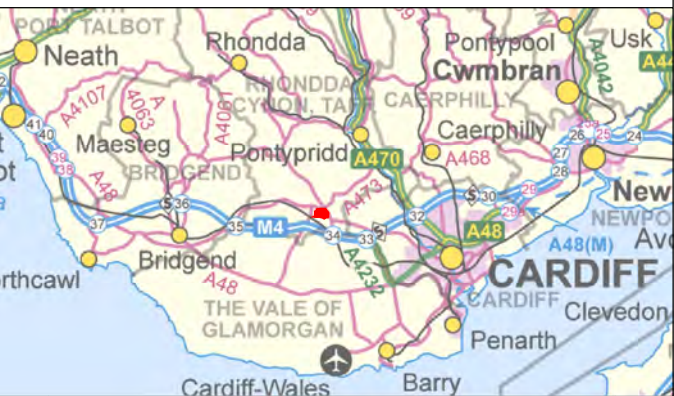
OF3 Discharge Point Catchment –
Not Subject to this Application

Note: This land is not part of
the surrounding application

Chamber S145-HB Headwall
(Hydrobrake to be Sealed to Prevent
Uncontrolled Prevent Discharge)

Notes:

This map contains data from the following sources:
Coordinate System: British National Grid
Projection: Transverse Mercator
Datum: OSGB 1936
Units: Metre



Rev	Date	Description	Dwn	Chk	App
00	03/02/2023	First Draft	DR	MK	MK

315257 - Environmental Permit Application:
Cein Yr Hendy, Miskin, Taylor Wimpey South Wales



TITLE:
Figure 3:
Indicative Water Treatment Layout
Arrangements, OF1 & OF2



SCALE: 1:1,500 @ A1
REV 00