

**Response from agent (dated 11.05.2026):**

**Note from Perega (flood risk engineers):**

Having discussed with Algeco they will be providing a suitable treatment unit for runoff from the cleaning area. This will be a Hydroil Full Retention Separator which is a full retention separator.

The size of the separator has been determined using the standard method of the estimated peak flow rate from the washers being used in litres per second, the number of cleaning cycles undertaken and their frequency. An adequate emptying and maintenance schedule will be drawn up in collaboration with the specialist supplier. All runoff from the washdown area will go through the full retention separator. Although no detergent is used on site the runoff will be classed as trade effluent and a suitable discharge to the foul sewer will be provided. An indirect S106 application is currently being made to the sewerage undertaker and will be progressed as trade effluent.

Marsh product code NSFR8

Product description: Hydroil Full Retention Separator

Peak flow rate [l/s]8

Drainage area [m<sup>2</sup>]453

Silt Storage800

Oil Storage80

Length [m]3.2

Diameter [m]1.2

Height [m]1.80

Inlet invert [m]0.9

Inlet connection [mm]160

Outlet invert [m]1

Outlet connection [mm]160

Number of turrets2