



Downstream Viewpoint

**Photograph Sheet:** 01  
**NGR:** NH 33584 63827  
**Photograph Date:** 21/03/2025  
**Description:** View of dammed ponds, which drain to Loch Luichart. Ponds are situated downstream of location shown on Photograph Sheet 03 and culverted allowing flow between the locations.



Upstream Viewpoint



Downstream Viewpoint

**Photograph Sheet:** 02  
**NGR:** NH 33614 63831  
**Photograph Date:** 21/03/2025  
**Description:** Culverted watercourse under track to pond. Vegetation throughout banks, left bank c.0.08m, right bank c.0.8m, width c.0.7m, water depth c.0.01m. The channel substrate is predominantly sand and silt.





Upstream Viewpoint



Downstream Viewpoint

**Photograph Sheet:** 03  
**NGR:** NH 33653 63823  
**Photograph Date:** 21/03/2025  
**Description:** Watercourse flowing across the track into the pond on Photograph Sheet 01. The left bank is c.0.1m, right bank c.0.2m, width c.0.8m, water depth c.0.07m. The channel substrate is predominantly pebbles, cobbles, and boulders.



Upstream Viewpoint



Downstream Viewpoint

**Photograph Sheet:** 04  
**NGR:** NH 33734 63806  
**Photograph Date:** 21/03/2025  
**Description:** Culverted watercourse through the access track. The left bank is c.0.5m, right bank c.0.7m, width c.0.6m, water depth c.0.3m. The channel substrate is predominantly pebbles, cobbles, and boulders.





Upstream Viewpoint



Downstream Viewpoint

**Photograph Sheet:** 05  
**NGR:** NH 34251 63861  
**Photograph Date:** 21/03/2025  
**Description:** Watercourse upstream of Photograph Sheet 06. The left bank is c.0.1m, right bank c.0.1m, width c.0.2m, water depth c.0.06m. The channel substrate is predominantly earth.



Upstream Viewpoint

**Photograph Sheet:** 06  
**NGR:** NH 33584 63827  
**Photograph Date:** 21/03/2025  
**Description:** View of pond adjacent to Photograph Sheet 05.





Upstream Viewpoint



Downstream Viewpoint

**Photograph Sheet:** 07  
**NGR:** NH 24251 63849  
**Photograph Date:** 21/03/2025  
**Description:** Location of the watercourse crossing. The left bank is c.0.05m, right bank c.0.04m, width c.0.4m, water depth c.0.3m. The channel substrate is predominantly earth and silt. Flow speed is 0.002l/s.



Upstream Viewpoint



Downstream Viewpoint

**Photograph Sheet:** 08  
**NGR:** NH 34255 63823  
**Photograph Date:** 21/03/2025  
**Description:** Downstream of the watercourse crossing (Photograph Sheet 06). The left bank is c.0.2m, right bank c.0.2m, width c.0.2m, water depth c.0.08m. The channel substrate is predominantly silt.





Upstream Viewpoint



Downstream Viewpoint

**Photograph Sheet:** 09  
**NGR:** NH 33725 63764  
**Photograph Date:** 21/03/2025  
**Description:** Downstream of Photograph Sheet 07. The left bank is c.0.8m, right bank c.0.8m, width c.1.0m, water depth c.0.08m. The channel substrate is predominantly cobbles and boulders.



Upstream Viewpoint



Downstream Viewpoint

**Photograph Sheet:** 10  
**NGR:** NH 33810 63600  
**Photograph Date:** 21/03/2025  
**Description:** Watercourse south of the proposed attenuation basin. The left bank is c.0.01m, right bank c.0.01m, width c.0.08m, water depth c.0.01m.





Upstream Viewpoint



Downstream Viewpoint

Photograph Sheet:	11
NGR:	NH 33653 63456
Photograph Date:	21/03/2025
Description:	Watercourse culverted under the road (A832). The left bank is c.0.07m, right bank c.0.06m, width c.0.4m, no water present in channel. Banks comprise of earth and laid stone. The channel substrate predominantly earth.