

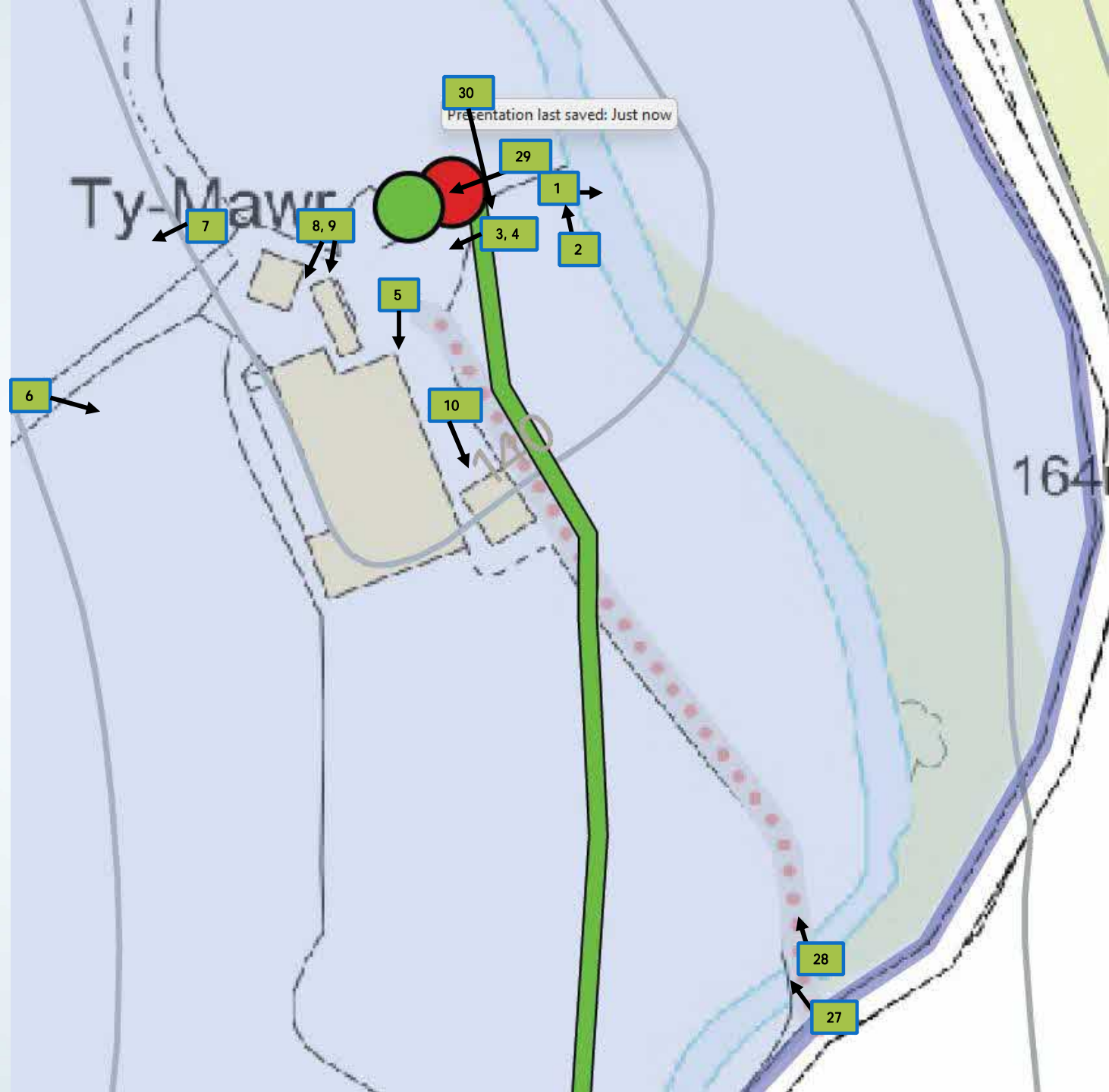
Appendix B – Site Walkover Photographic Record



**Site Walkover Diagram
showing:
Photo location and
orientation**

Key

 =Photo # and direction

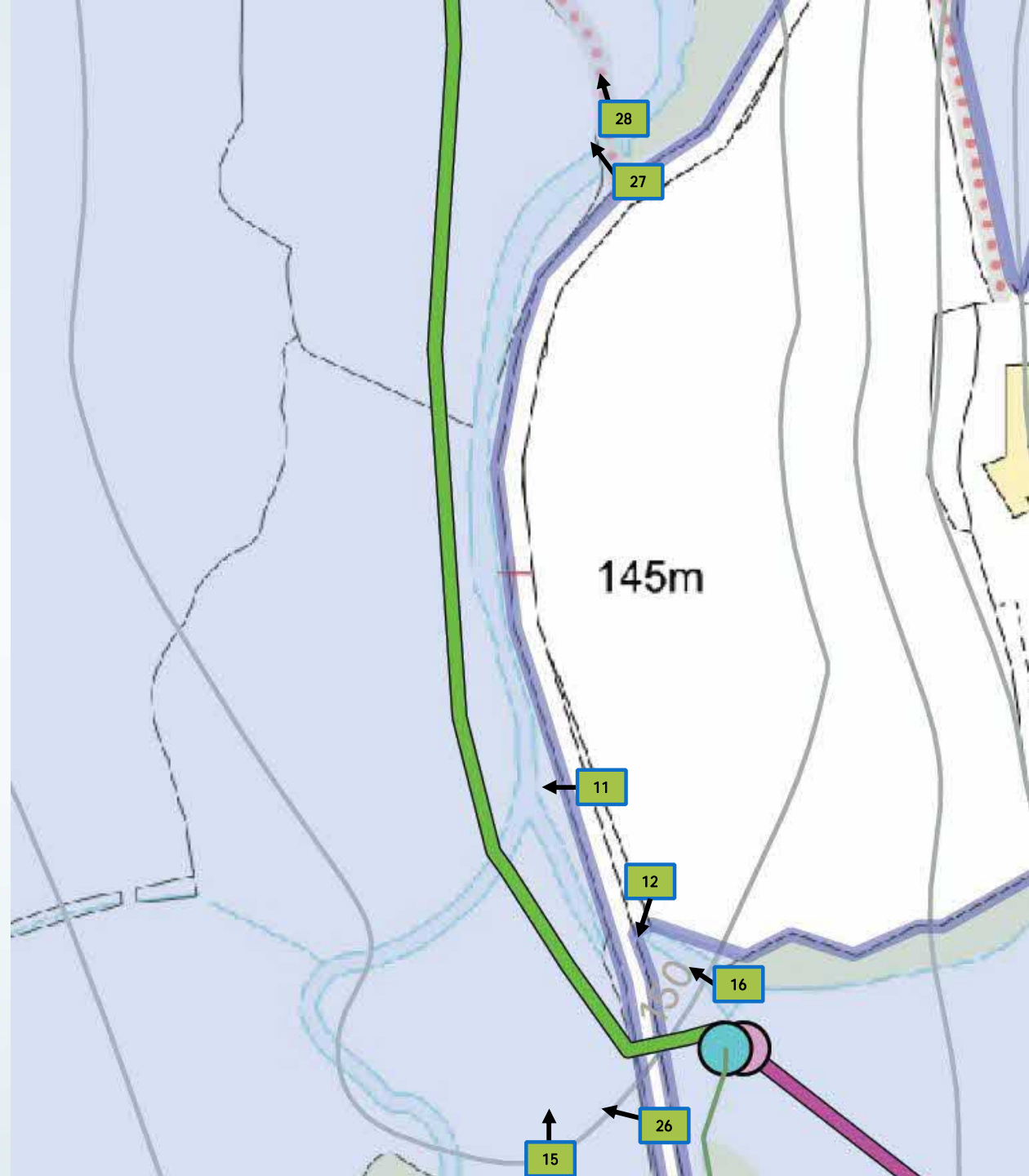




**Site Walkover Diagram
showing:
Photo location and
orientation**

Key

 =Photo # and direction



Site Walkover Diagram showing: Photo location and orientation

Key



=Photo # and direction

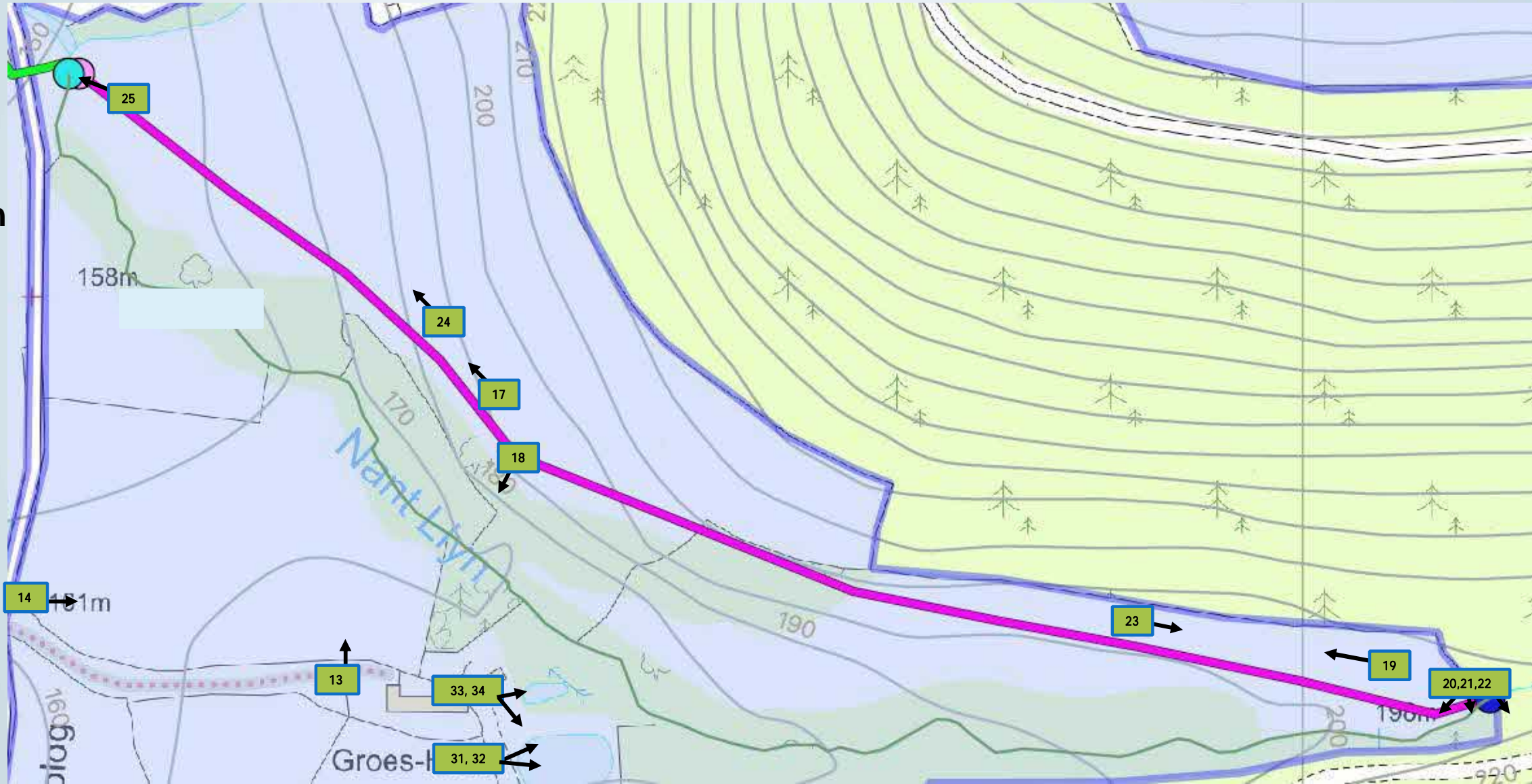


Photo 01



26/05/23 Ty Mawr Hydropower Scheme

North flowing watercourse east of Ty Mawr.

Photo 02



26/05/23 Ty Mawr Hydropower Scheme

Burn pile adjacent to watercourse east of Ty Mawr

Photo 03



26/05/23 Ty Mawr Hydropower Scheme

Burn pile within the Ty Mawr site to the north

Photo 04



26/05/23 Ty Mawr Hydropower Scheme

Drainage from the farm heading north from site then east to watercourse

Photo 05



26/05/23 Ty Mawr Hydropower Scheme

Presumed asbestos containing materials on site

Photo 06



26/05/23 Ty Mawr Hydropower Scheme

View of Ty Mawr from the western valley side

Photo 07



26/05/23 Ty Mawr Hydropower Scheme

Storage tank upon western valley side some 100m from the farm

Photo 08



26/05/23 Ty Mawr Hydropower Scheme

Above ground storage tank on site

Photo 09



26/05/23 Ty Mawr Hydropower Scheme

Above ground storage tank on site

Photo 10



26/05/23 Ty Mawr Hydropower Scheme

Muck storage on site at Ty Mawr Farm

Photo 11



26/05/23 Ty Mawr Hydropower Scheme

Western side of road where two surface water courses join to one

Photo 12



26/05/23 Ty Mawr Hydropower Scheme

Area of road where hydropower scheme will cross

Photo 13



26/05/23 Ty Mawr Hydropower Scheme

Looking north from Groes Heol

Photo 14



26/05/23 Ty Mawr Hydropower Scheme

Looking east from main road at Groes Heol

Photo 15



26/05/23 Ty Mawr Hydropower Scheme

Looking north from main road to western flank of road. Muck in field. Proposed hydropower scheme will be introduced into this field from the east half way between the gate and building seen in the distance.

Photo 16



26/05/23 Ty Mawr Hydropower Scheme

Water tunnel beneath road looking north-west.

Photo 17



26/05/23 Ty Mawr Hydropower Scheme

Looking north/north-west from east of the valley, just north of Groes Heol, in line with the proposed pipework.

Photo 18



26/05/23 Ty Mawr Hydropower Scheme

Steep valley sides looking south from east valley side.

Photo 19



26/05/23 Ty Mawr Hydropower Scheme

Looking west/north-west along pipework route from near source.

Photo 20



26/05/23 Ty Mawr Hydropower Scheme

Source of hydropower scheme looking east

Photo 21



26/05/23 Ty Mawr Hydropower Scheme

Source of hydropower scheme looking west

Photo 22



26/05/23 Ty Mawr Hydropower Scheme

Source of hydropower scheme looking west

Photo 23



26/05/23 Ty Mawr Hydropower Scheme

Looking east up the valley towards the source of the hydropower scheme.

Photo 24



26/05/23 Ty Mawr Hydropower Scheme

Looking north-north-west with Ty Mawr buildings just visible in the upper right hand corner.

Photo 25



26/05/23 Ty Mawr Hydropower Scheme

Area of proposed new buildings roughly half-way along the scheme route.

Photo 26



26/05/23 Ty Mawr Hydropower Scheme

Field west of the road where proposed scheme route will enter after crossing road.

Photo 27



26/05/23 Ty Mawr Hydropower Scheme

Field to the south of Ty Mawr (Ty Mawr in background). Hydropower scheme will go through this field and across the concrete site access

Photo 28



26/05/23 Ty Mawr Hydropower Scheme

Site access to Ty Mawr farm where hydropower scheme will cross pathway and enter field directly east of Ty Mawr

Photo 29



26/05/23 Ty Mawr Hydropower Scheme

Area of proposed new buildings in field adjacent north to Ty Mawr

Photo 30



26/05/23 Ty Mawr Hydropower Scheme

Looking south from northern field at Ty Mawr

Photo 31



26/05/23 Ty Mawr Hydropower Scheme

Upper surface water feature at Groes Heol

Photo 32



26/05/23 Ty Mawr Hydropower Scheme

Upper surface water feature at Groes Heol.

Photo 33



26/05/23 Ty Mawr Hydropower Scheme

Upper surface water feature runs into smaller, lower surface water feature which then runs into surface water course heading west from Groes Heol.

Photo 34



26/05/23 Ty Mawr Hydropower Scheme

Smaller surface water feature at Groes Heol.