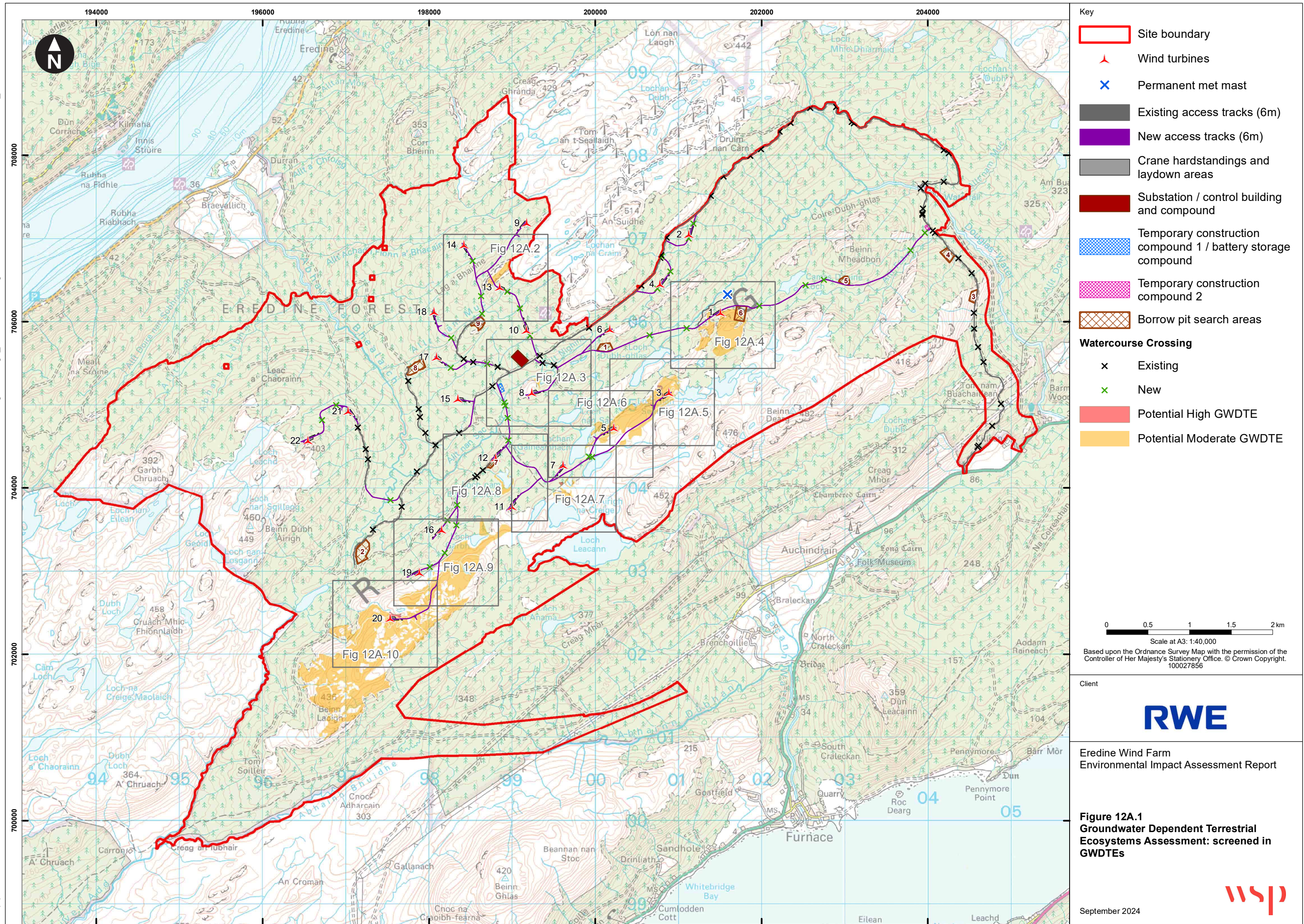
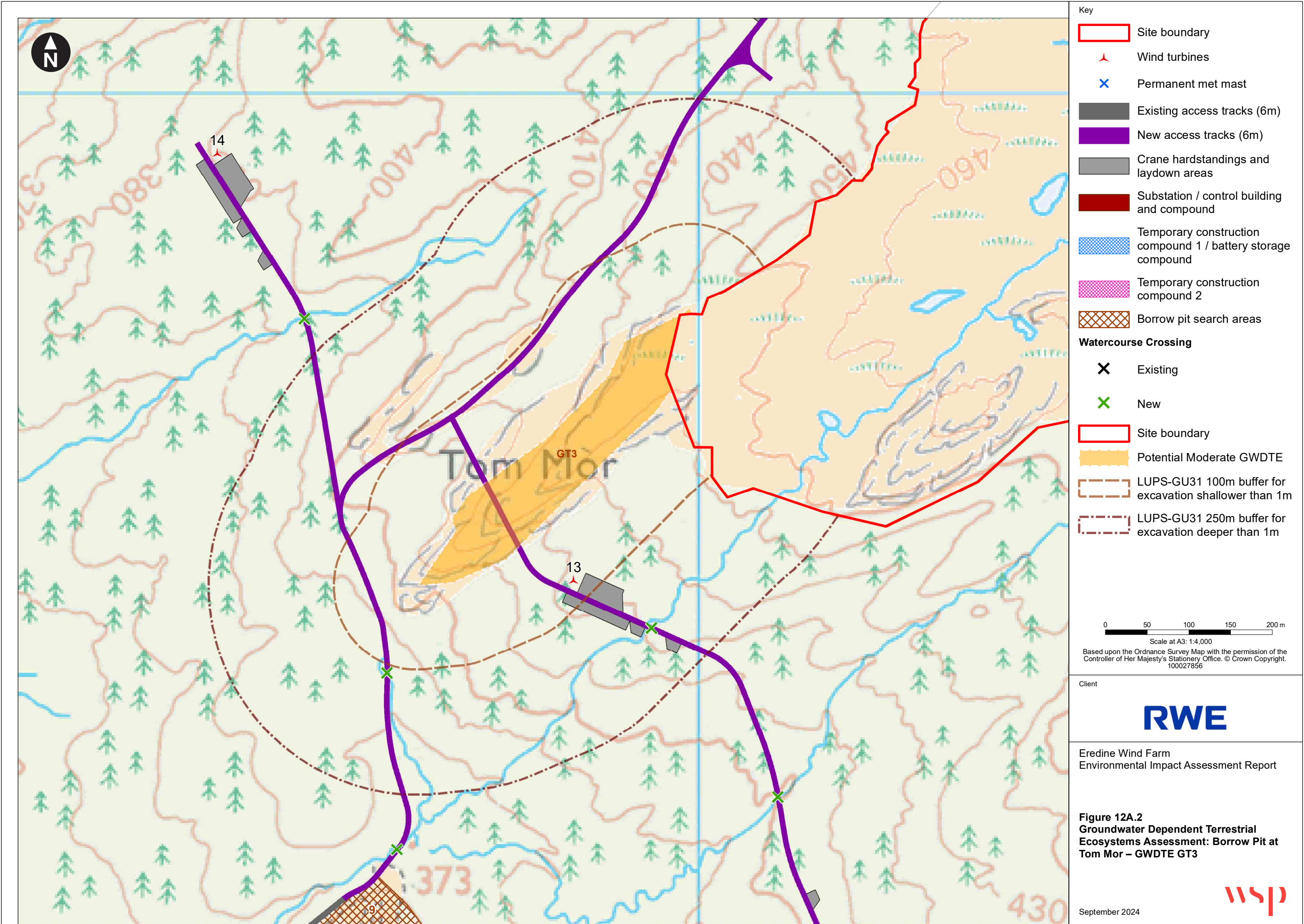


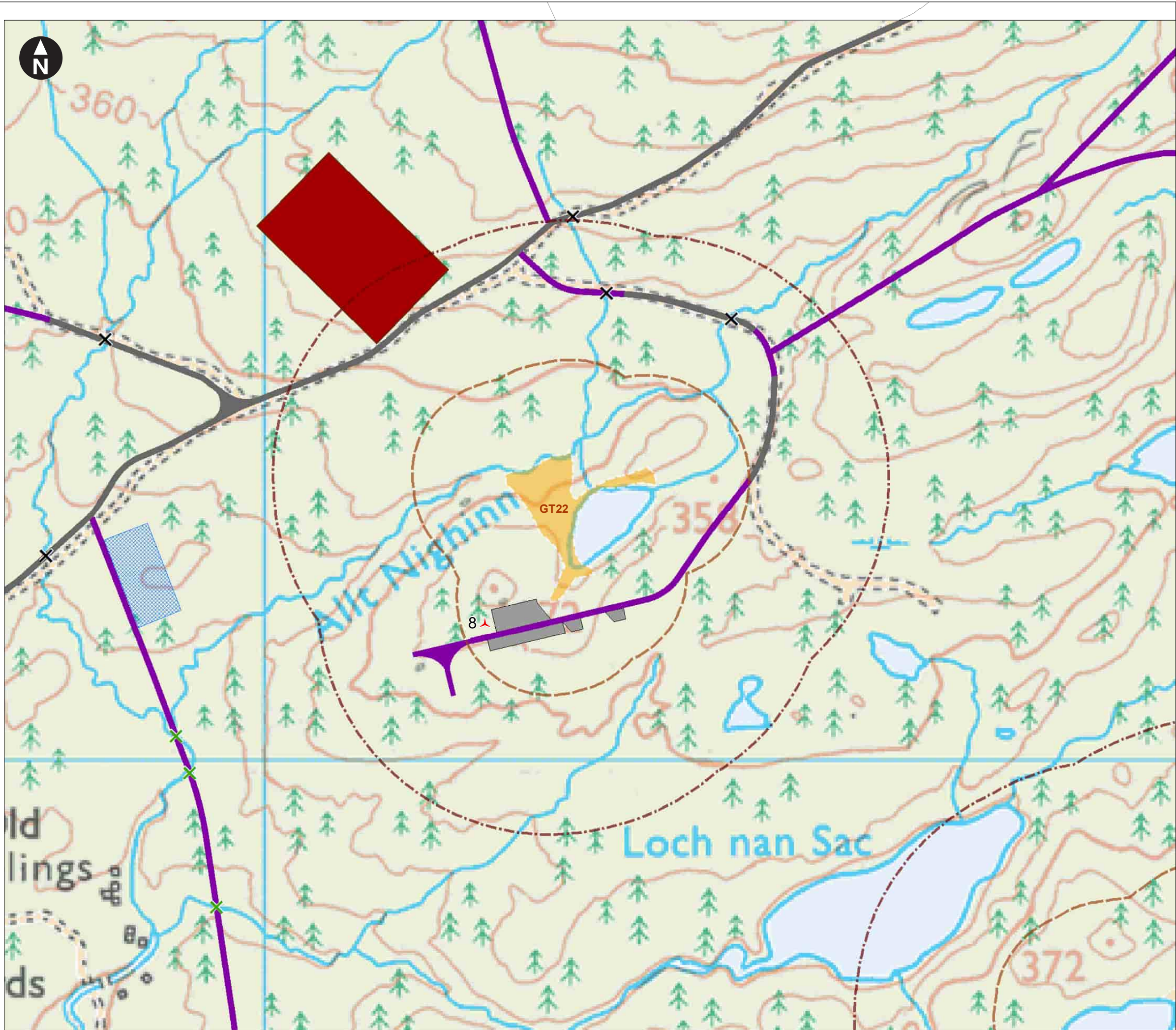
Annex B

Figures



\\corp.pbwan.net\GLB-E&I\UK\GBNCL200-GOS\GOS-FS14-shared\GW\MDATA\PROJECT\42484 Eredine Wind Farm EIA\Deliver Stage\ID Design_Technical\Drawings\GIS\MXD\ 62281580-WSPE-FG-OW-00010_P01.6





Key

- Site boundary
- Wind turbines
- Permanent met mast
- Existing access tracks (6m)
- New access tracks (6m)
- Crane hardstandings and laydown areas
- Substation / control building and compound
- Temporary construction compound 1 / battery storage compound
- Temporary construction compound 2
- Borrow pit search areas

Watercourse Crossing

- Existing
- New

- Potential High GWDTE
- Potential Moderate GWDTE
- LUPS-GU31 100m buffer for excavation shallower than 1m
- LUPS-GU31 250m buffer for excavation deeper than 1m

0 50 100 150 200 m

Scale at A3: 1:4,000

Based upon the Ordnance Survey Map with the permission of the Controller of Her Majesty's Stationary Office. © Crown Copyright. 100027656

Client

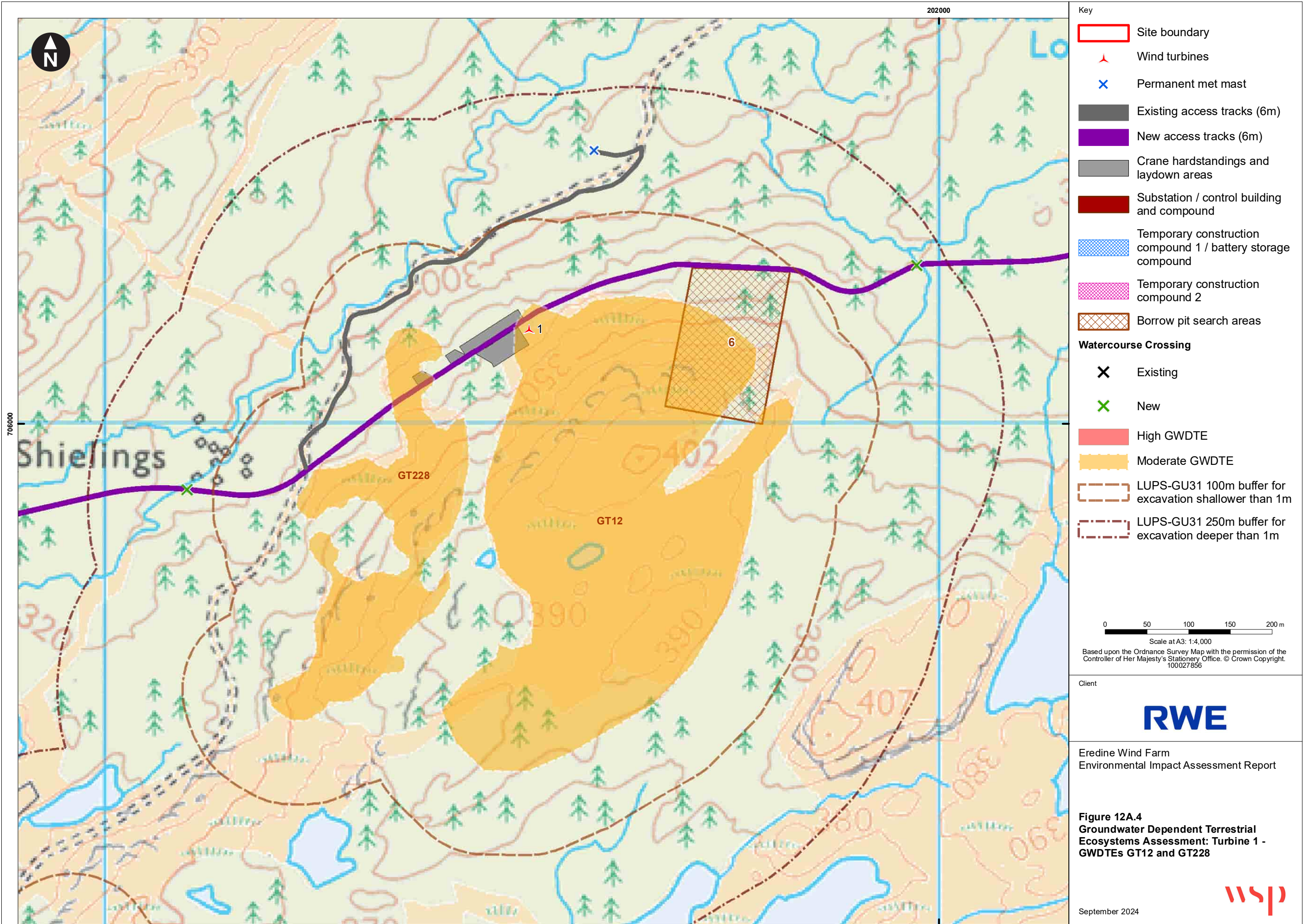
RWE

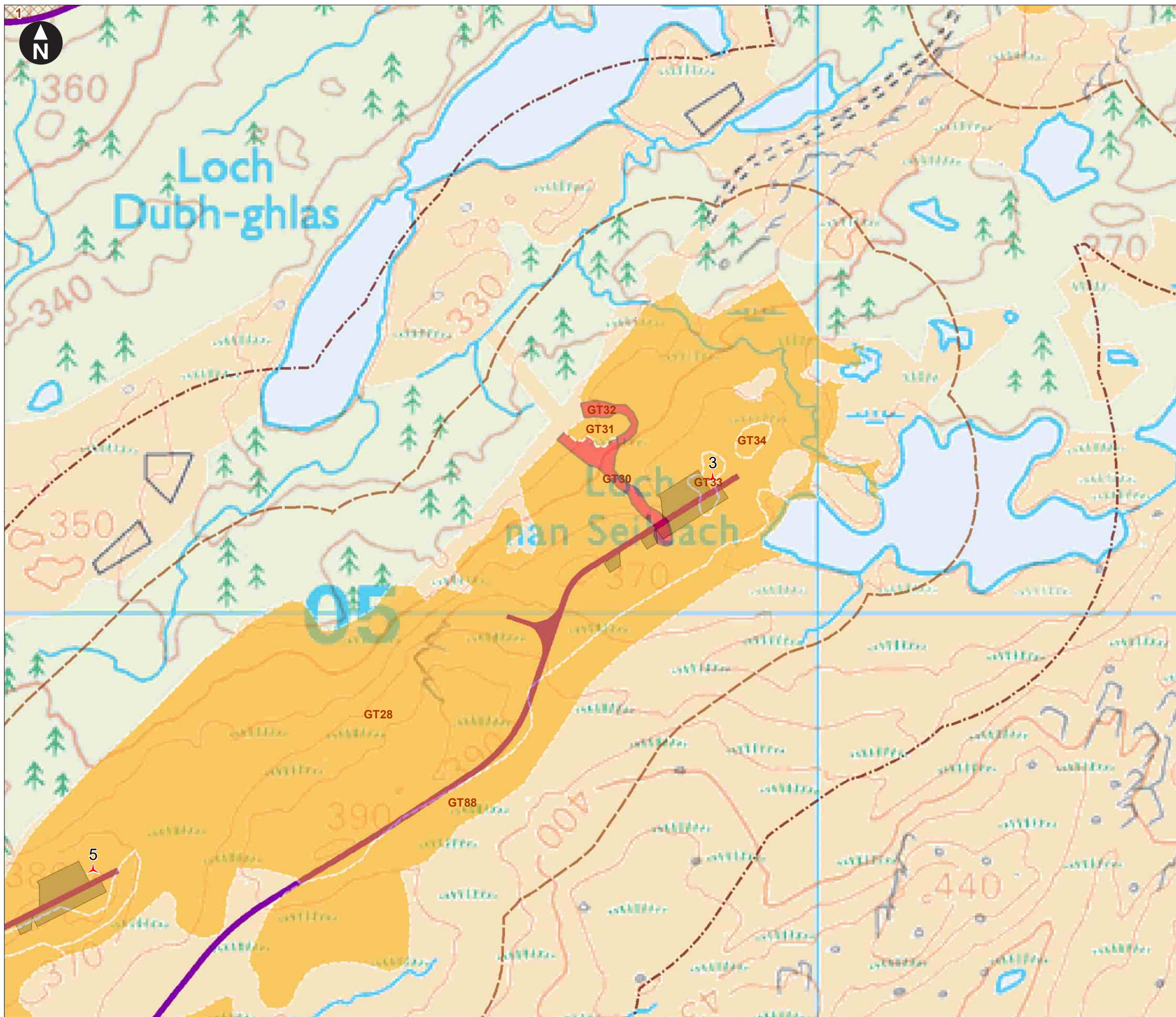
Eredine Wind Farm
Environmental Impact Assessment Report

Figure 12A.3
Groundwater Dependent Terrestrial Ecosystems Assessment: Turbine 8 - GWDTE GT22

September 2024

wsp





Key

- Site boundary
- Wind turbines
- Permanent met mast
- Existing access tracks (6m)
- New access tracks (6m)
- Crane hardstandings and laydown areas
- Substation / control building and compound
- Temporary construction compound 1 / battery storage compound
- Temporary construction compound 2
- Borrow pit search areas

Watercourse Crossing

- Existing
- New

- High GWDTE
- Moderate GWDTE
- LUPS-GU31 100m buffer for excavation shallower than 1m
- LUPS-GU31 250m buffer for excavation deeper than 1m

0 50 100 150 200 m

Scale at A3: 1:4,000

Based upon the Ordnance Survey Map with the permission of the Controller of Her Majesty's Stationary Office. © Crown Copyright. 100027656

Client

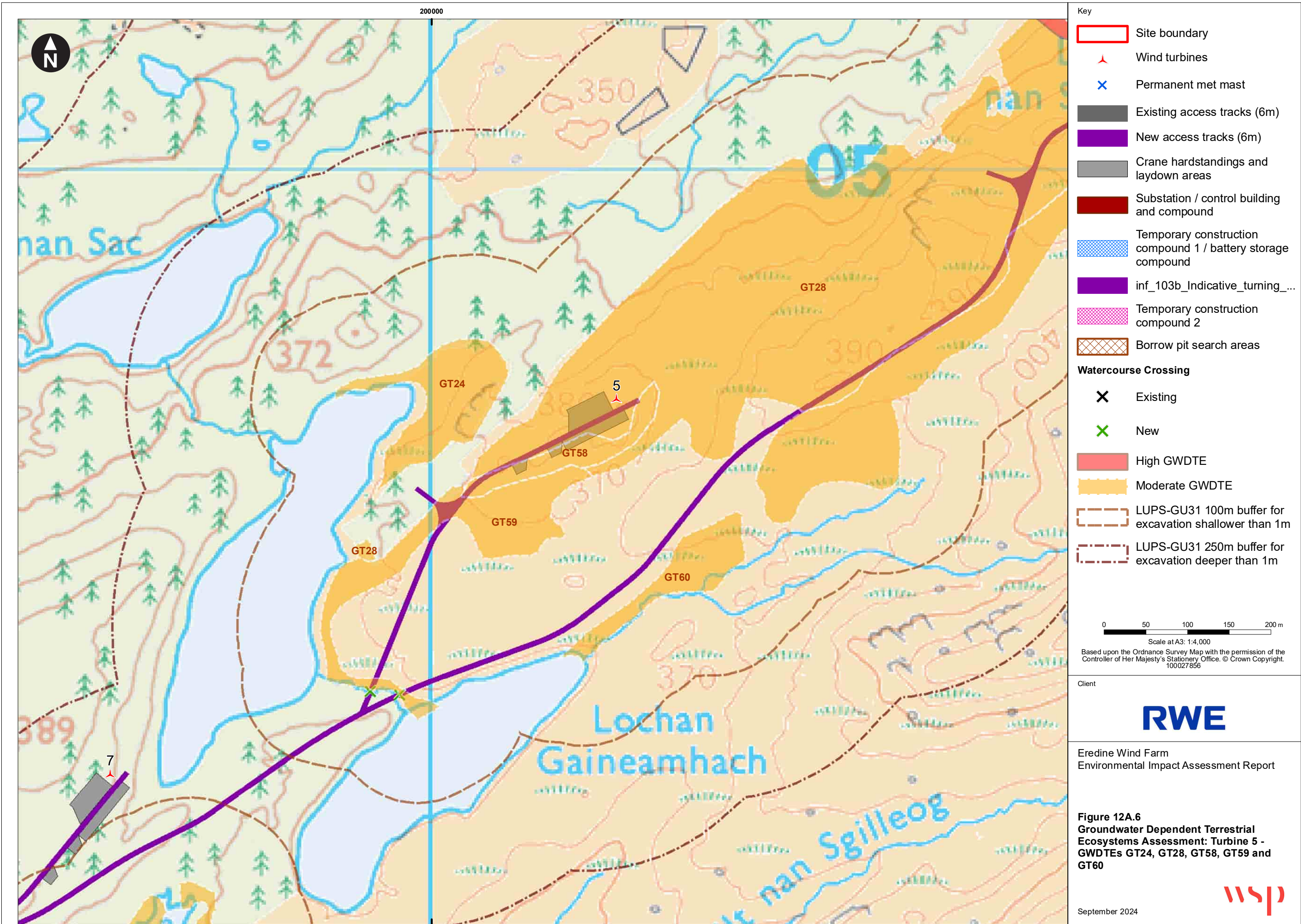
RWE

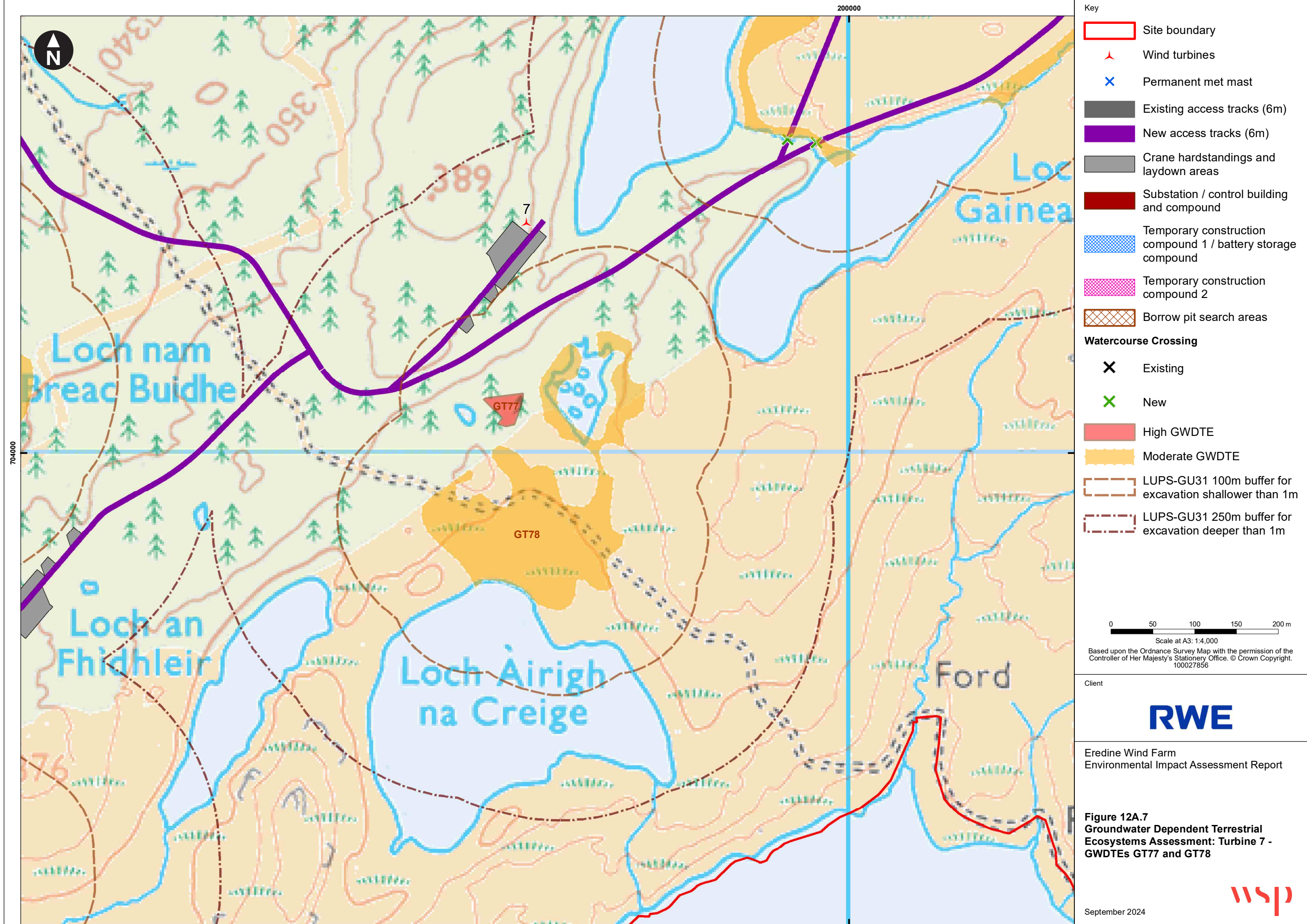
Eredine Wind Farm
Environmental Impact Assessment Report

Figure 12A.5
Groundwater Dependent Terrestrial Ecosystems Assessment: Turbine 3 - GWDTEs GT28, GT30 through to GT34 and GT88

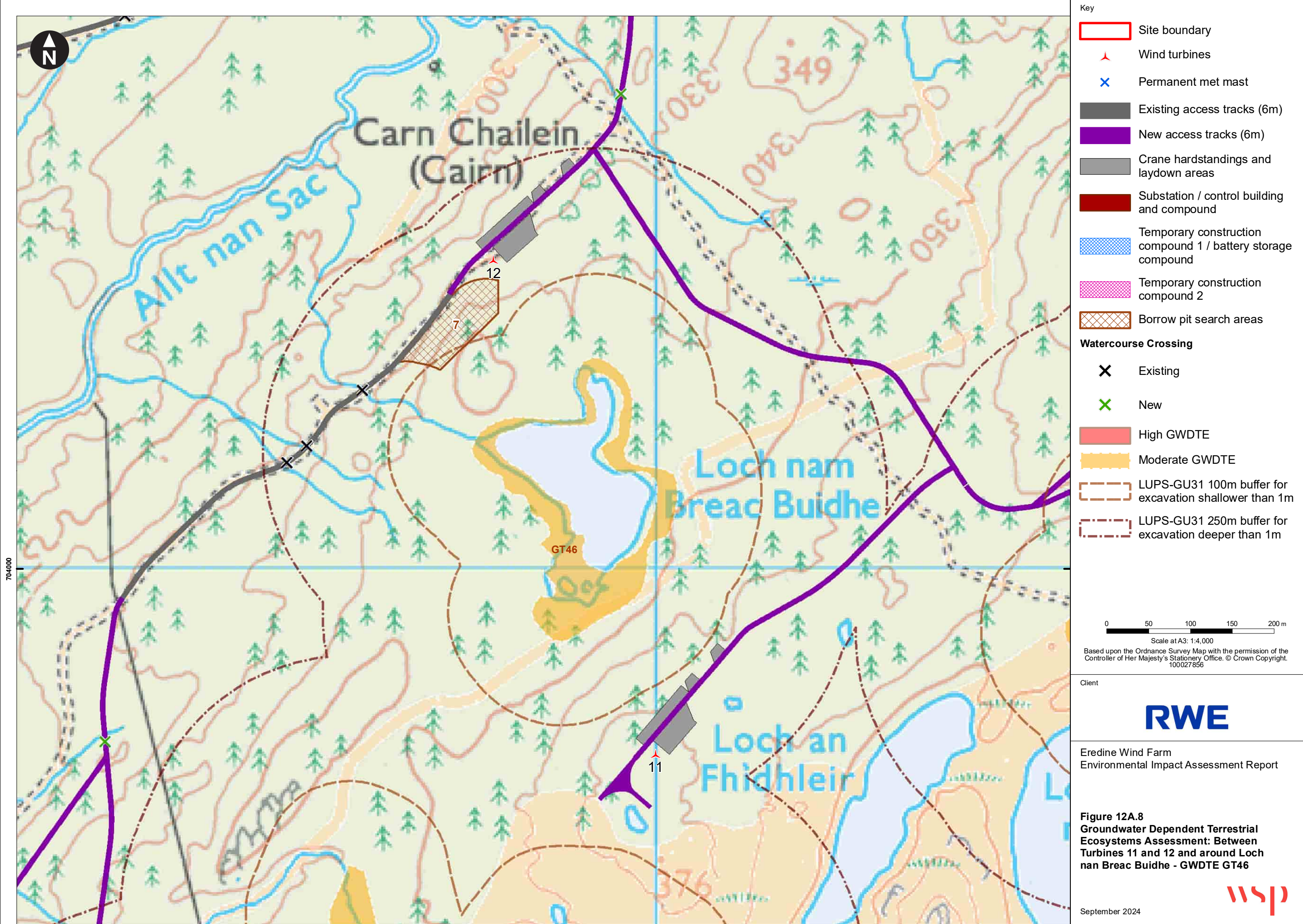
September 2024

wsp

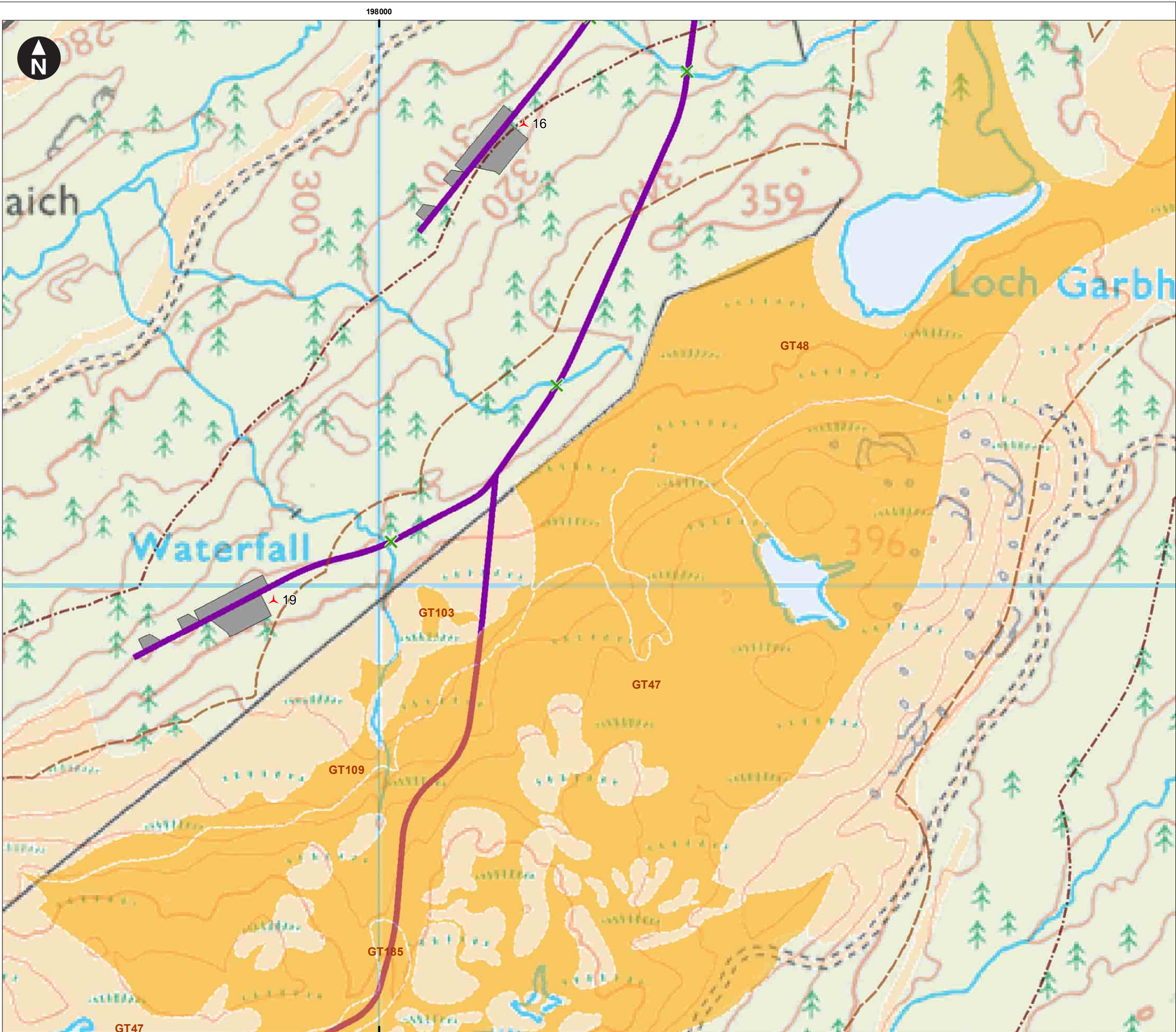




\\corp.pbwan.net\GLB-E&I\UK\GBNCL200-GO\SIGOS-FS14-shared\GWM\DATA\PROJECT\42484 Eredine Wind Farm EIA\Deliver Stage\ID Design_Technical\Drawings\GIS\MXD\62281580-WSPE-FG-OW-00016_P01.6.mxd Originator: UKBLB7



\\corp.pbwan.net\GLB-E&I\UK\GBN\CL200-GOS\GOS-FS14-shared\GWM\DATA\PROJECT\42484 Eredine Wind Farm EIA\Deliver StageID Design_Technical\Drawings\GIS\MXD\62281580-WSPE-FG-OW-00017_P01.6.mxd Originator: UKBLB



Key

- Site boundary
- Wind turbines
- Permanent met mast
- Existing access tracks (6m)
- New access tracks (6m)
- Crane hardstandings and laydown areas
- Substation / control building and compound
- Temporary construction compound 1 / battery storage compound
- Temporary construction compound 2
- Borrow pit search areas

Watercourse Crossing

- Existing
- New

- High GWDTE
- Moderate GWDTE
- LUPS-GU31 100m buffer for excavation shallower than 1m
- LUPS-GU31 250m buffer for excavation deeper than 1m

0 50 100 150 200 m

Scale at A3: 1:4,000

Based upon the Ordnance Survey Map with the permission of the Controller of Her Majesty's Stationery Office. © Crown Copyright. 100027856

Client

RWE

Eredine Wind Farm
Environmental Impact Assessment Report

Figure 12A.9
Groundwater Dependent Terrestrial Ecosystems Assessment: Access track east of Turbine 19 - GWDTEs GT47, GT48, GT103, GT109 and GT185

September 2024

wsp

