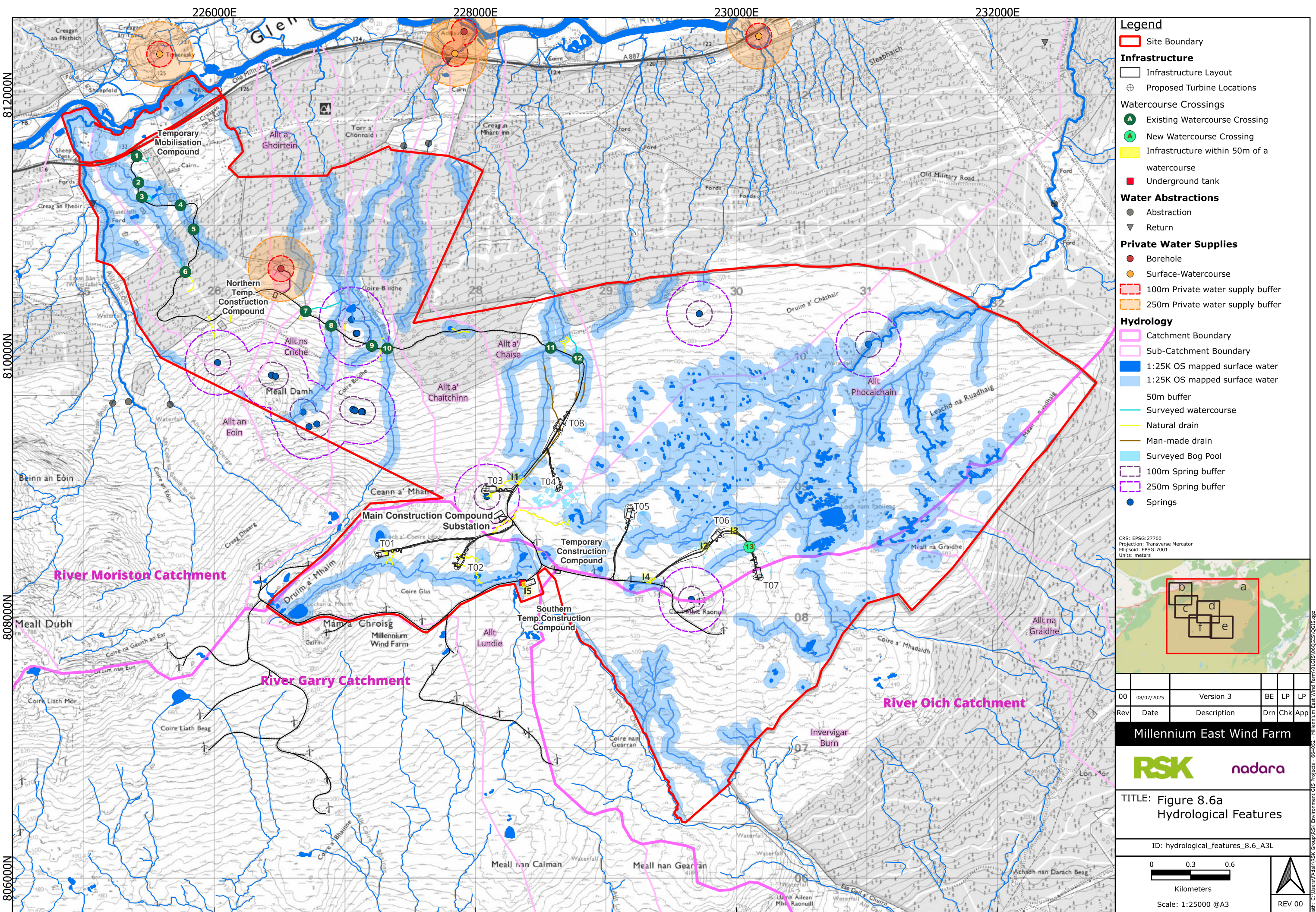
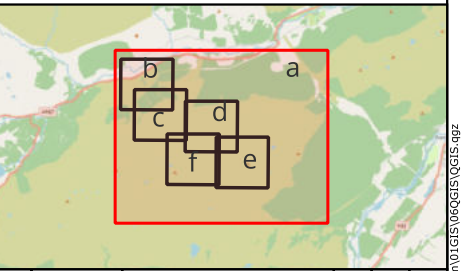




Legend

- Site Boundary
- Infrastructure
 - Infrastructure Layout
 - Proposed Turbine Locations
- Watercourse Crossings
 - Existing Watercourse Crossing
 - New Watercourse Crossing
 - Infrastructure within 50m of a watercourse
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- Water Abstractions
 - Abstraction
 - Return
- Private Water Supplies
 - Borehole
 - Surface-Watercourse
 - 100m Private water supply buffer
 - 250m Private water supply buffer
- Hydrology
 - Catchment Boundary
 - Sub-Catchment Boundary
 - 1:25K OS mapped surface water
 - 1:25K OS mapped surface water 50m buffer
 - Surveyed watercourse
 - Natural drain
 - Man-made drain
 - Surveyed Bog Pool
 - 100m Spring buffer
 - 250m Spring buffer
 - Springs

CRS: EPSG:27700
Projection: Transverse Mercator
Ellipsoid: EPSG:7001
Units: meters



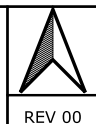
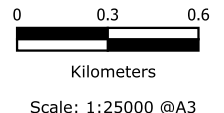
00	08/07/2025	Version 3	BE	LP	LP
Rev	Date	Description	Drn	Chk	App

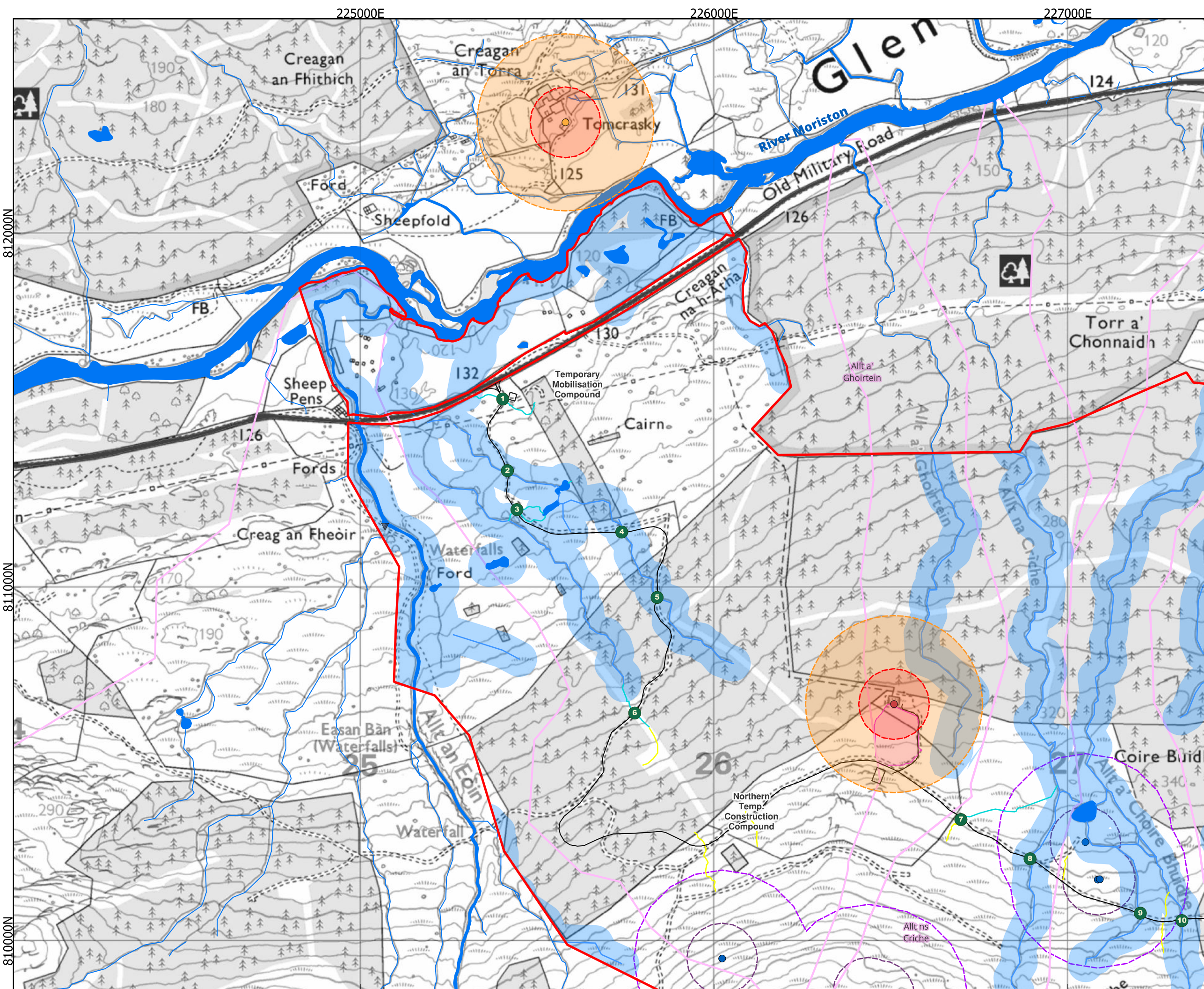
Millennium East Wind Farm



TITLE: Figure 8.6a
Hydrological Features

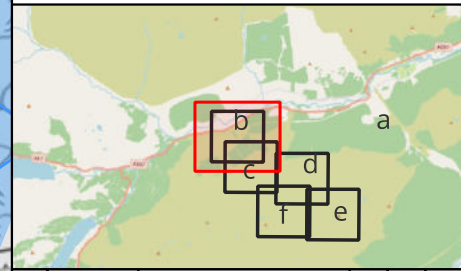
ID: hydrological_features_8.6_A3L





- Legend**
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CRS: EPSG:27700
Projection: Transverse Mercator
Ellipsoid: EPSG:7001
Units: meters



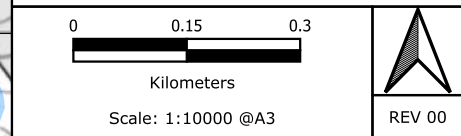
00	08/07/2025	Version 3	BE	LP	LP
Rev	Date	Description	Drn	Chk	App

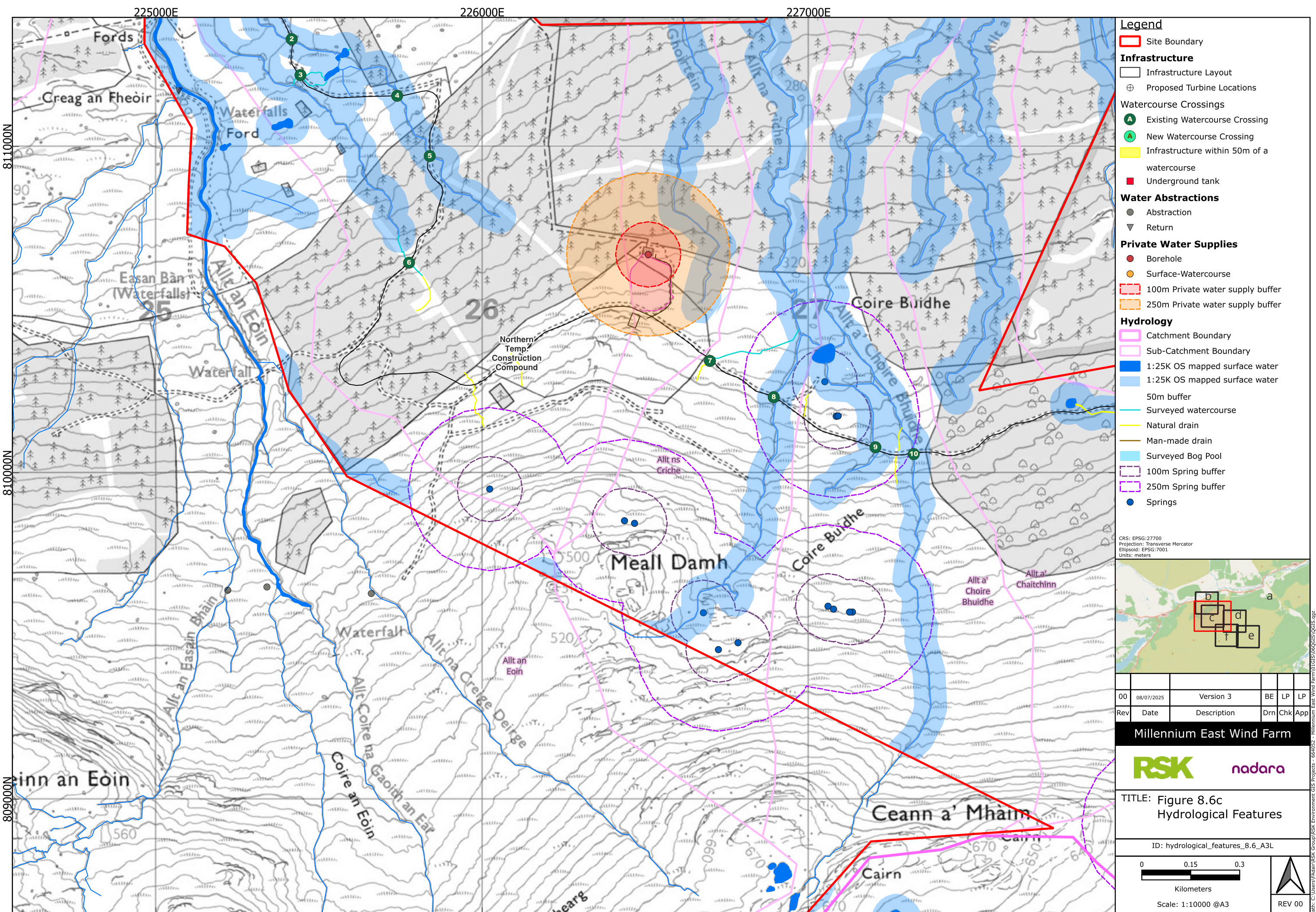
Millennium East Wind Farm



TITLE: Figure 8.6b
Hydrological Features

ID: hydrological_features_8.6_A3L

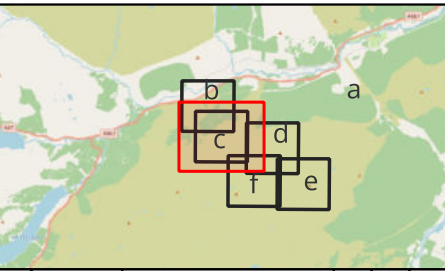




Legend

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- Watercourse Crossings**
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 - Return
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 - 250m Spring buffer
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CRS: EPSG:27700
Projection: Transverse Mercator
Ellipsoid: EPSG:7001
Units: meters



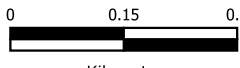
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Rev	Date	Description	Drn	Chk	App

Millennium East Wind Farm



TITLE: Figure 8.6c
Hydrological Features

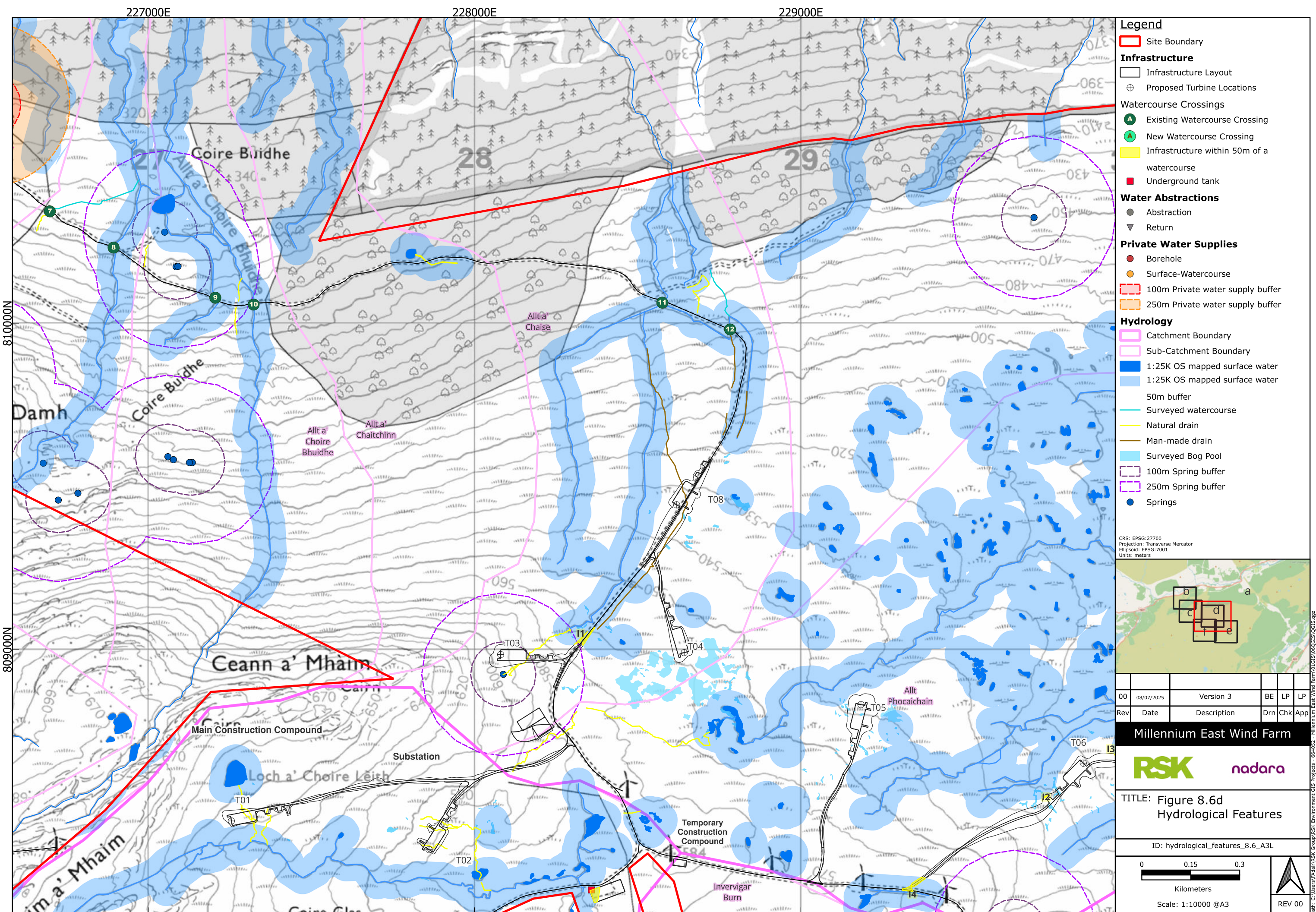
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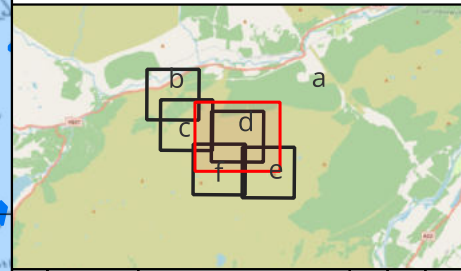


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- Legend**
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 - 100m Spring buffer
 - 250m Spring buffer
 - Springs

CRS: EPSG:27700
Projection: Transverse Mercator
Ellipsoid: EPSG:7001
Units: meters



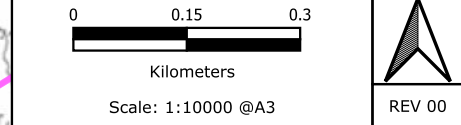
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Rev	Date	Description	Drn	Chk	App

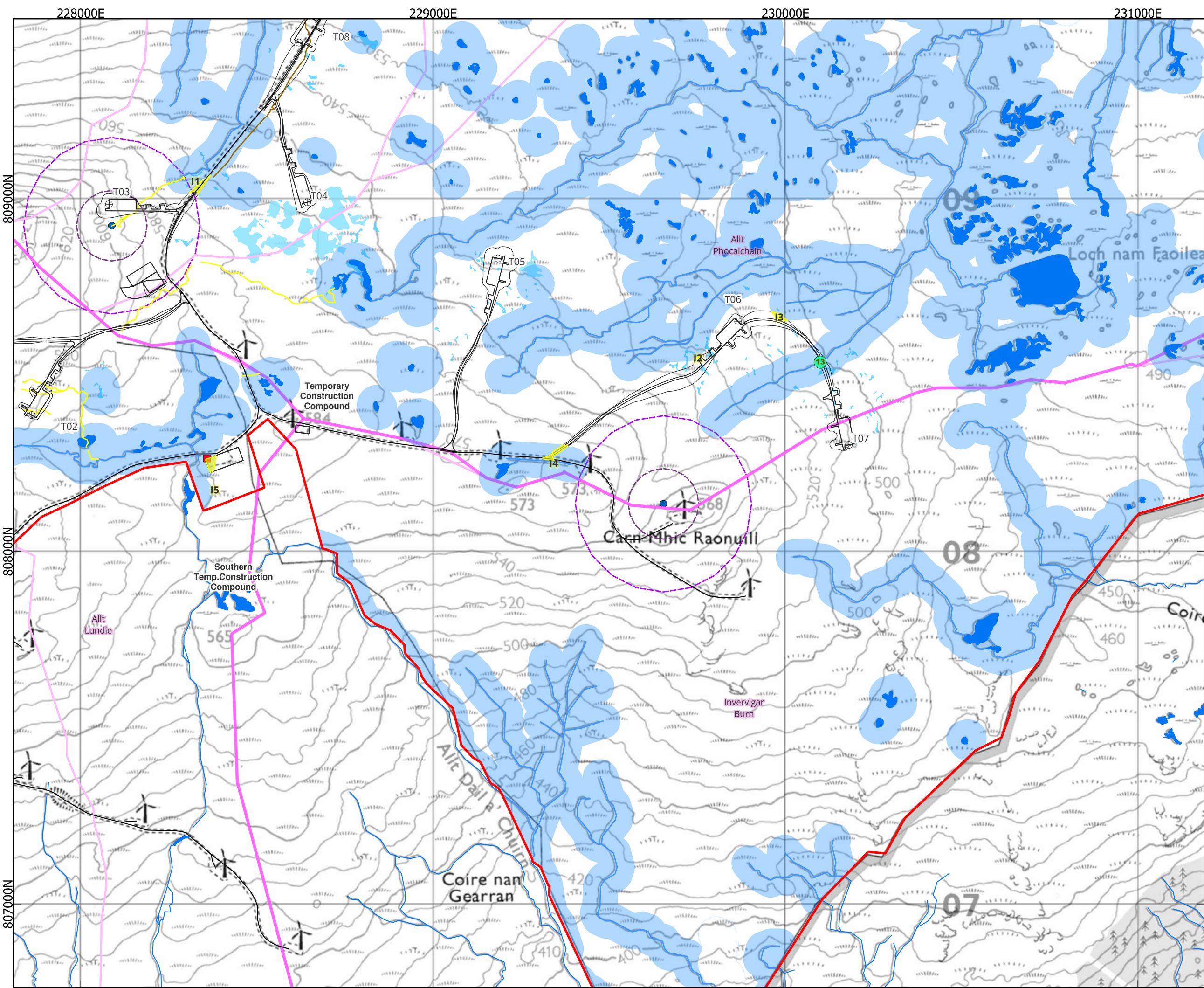
Millennium East Wind Farm



TITLE: Figure 8.6d
Hydrological Features

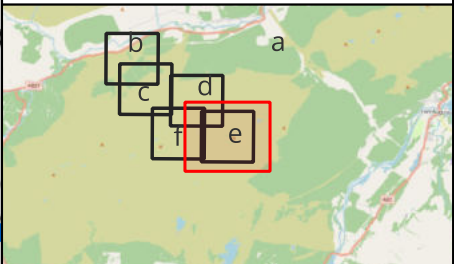
ID: hydrological_features_8.6_A3L





- Legend**
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 - Infrastructure**
 - Infrastructure Layout
 - Proposed Turbine Locations
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 - Existing Watercourse Crossing
 - New Watercourse Crossing
 - Infrastructure within 50m of a watercourse
 - Underground tank
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 - Abstraction
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 - Springs

CRS: EPSG:27700
Projection: Transverse Mercator
Ellipsoid: EPSG:7001
Units: meters



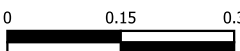
00	08/07/2025	Version 3	BE	LP	LP
Rev	Date	Description	Drn	Chk	App

Millennium East Wind Farm



TITLE: Figure 8.6e
Hydrological Features

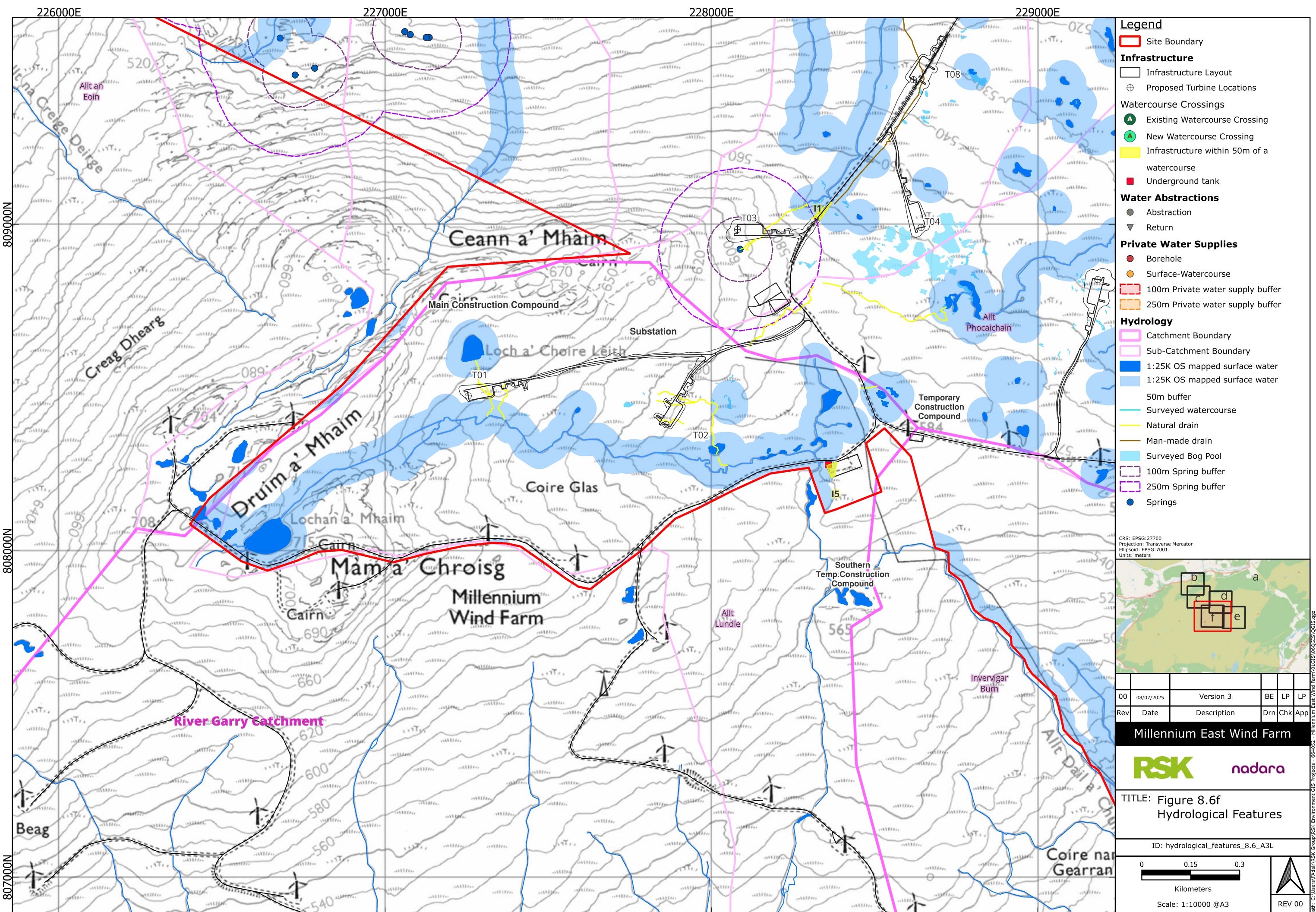
ID: hydrological_features_8.6_A3L



Scale: 1:10000 @A3



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- Legend**
- Site Boundary

Infrastructure

Infrastructure Layout

⊕

Proposed Turbine Locations

Watercourse Crossings

A

Existing Watercourse Crossing

A

New Watercourse Crossing

Infrastructure within 50m of a watercourse

■

Underground tank

Water Abstractions

●

Abstraction

▼

Return

Private Water Supplies

●

Borehole

●

Surface-Watercourse

100m Private water supply buffer

250m Private water supply buffer

Hydrology

Catchment Boundary

Sub-Catchment Boundary

1:25K OS mapped surface water

1:25K OS mapped surface water

50m buffer

Surveyed watercourse

Natural drain

Man-made drain

Surveyed Bog Pool

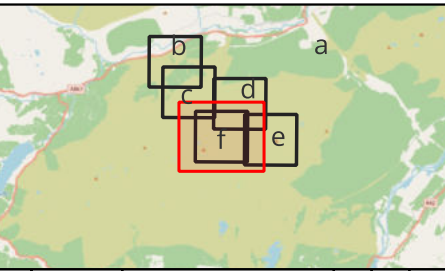
100m Spring buffer

250m Spring buffer

●

Springs

CRS: EPSG:27700
Projection: Transverse Mercator
Ellipsoid: EPSG:7001
Units: meters



00	08/07/2025	Version 3	BE	LP	LP
Rev	Date	Description	Drn	Chk	App

Millennium East Wind Farm

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TITLE: Figure 8.6f
Hydrological Features

ID: hydrological_features_8.6_A3L

00.150.3

Kilometers

Scale: 1:10000 @A3

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