

Proposed Scheme Boundary (excl. Biodiversity Net Gain (BNG) & Natural Capital (NC) Enhancement Sites)

BNG & NC Enhancement Sites

Cropland

- c1b - temporary grass and clover leys

Grassland

- g1b - upland acid grassland *
- g1c - bracken
- g2b - upland calcareous grassland
- g3c - other neutral grassland

Heathland and Shrub

- h1b - upland heathland
- h3d - bramble scrub
- h3h - mixed scrub

Rivers and Lakes

- r2 - rivers and lakes
- r2b - other rivers and streams

Urban

- u1b - developed land, sealed surface
- u1e - built linear features

Wetland

- f2c - upland flushes, fens and swamps

* f2b is inputted as g1b upland acid grassland in the baseline BNG Metric to reflect the value of this habitat in the Scottish context

Receptors 1, 2, and Earth Bund Areas are not included within the BNG and NC Assessments

Metres

0 250 500

Subsidiary	Authorised and Accepted – Stage 3	Status	A3
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Client

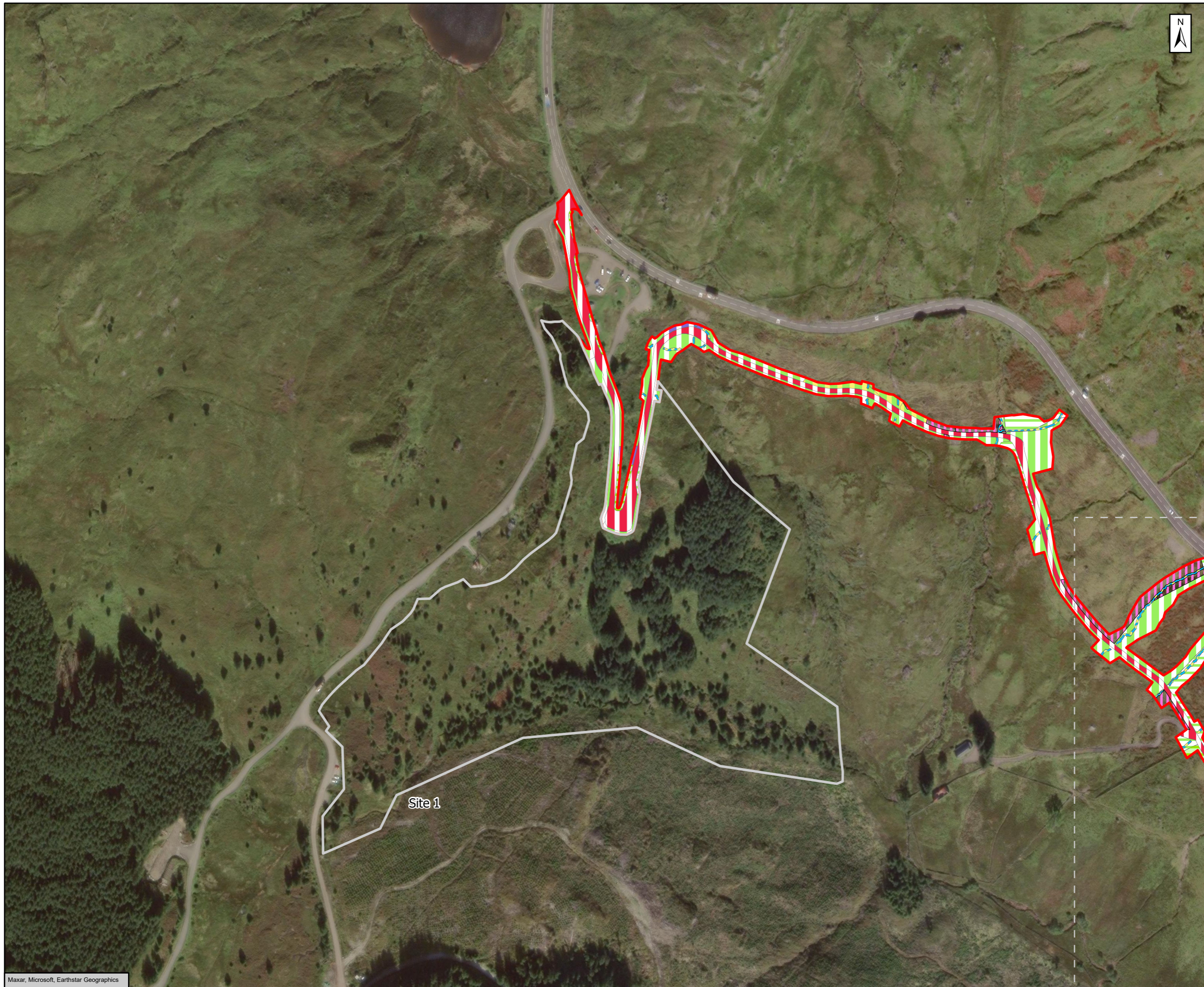
TRANSPORT SCOTLAND
COMHDHAIL ALBA

Project Title

A83 Rest and Be Thankful

Figure 4.8 -
Baseline Terrestrial and
Watercourse Habitat Plan
Page 1 of 6

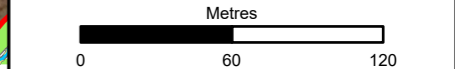
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Document Number	A83AAB-AWJ-EAC-MTS_GEN-DR-VT-000013							Revision	C01
Project	Originator	Volume	Location	Type	Role	Number			



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Subsidiary: Authorised and Accepted – Stage 3 Status: A3



Project Title: A83 Rest and Be Thankful

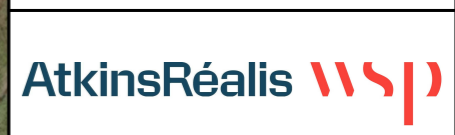
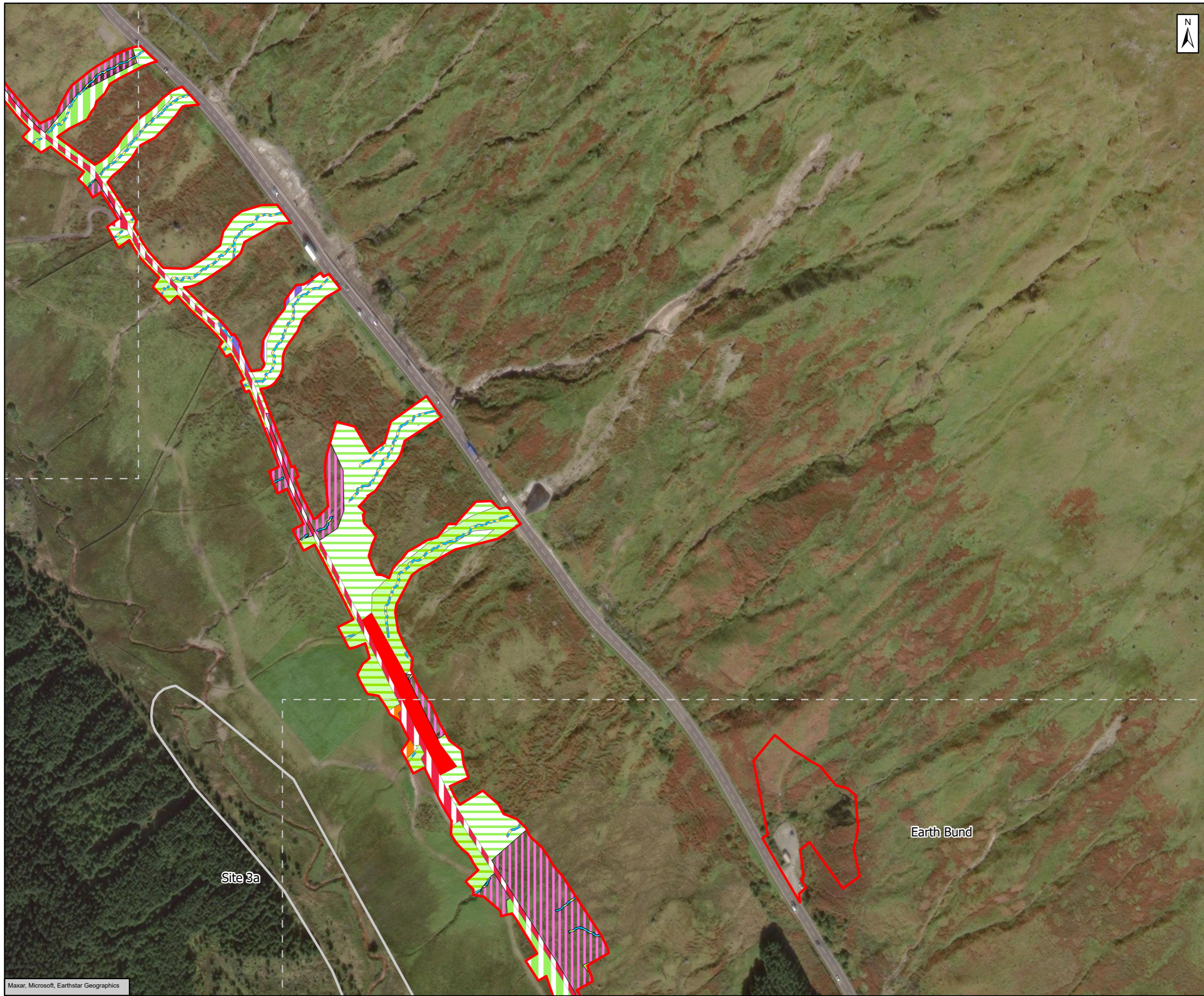


Figure 4.8 - Baseline Terrestrial and Watercourse Habitat Plan
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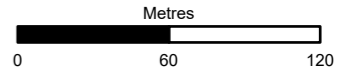
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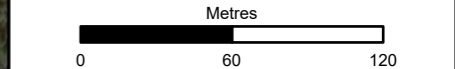
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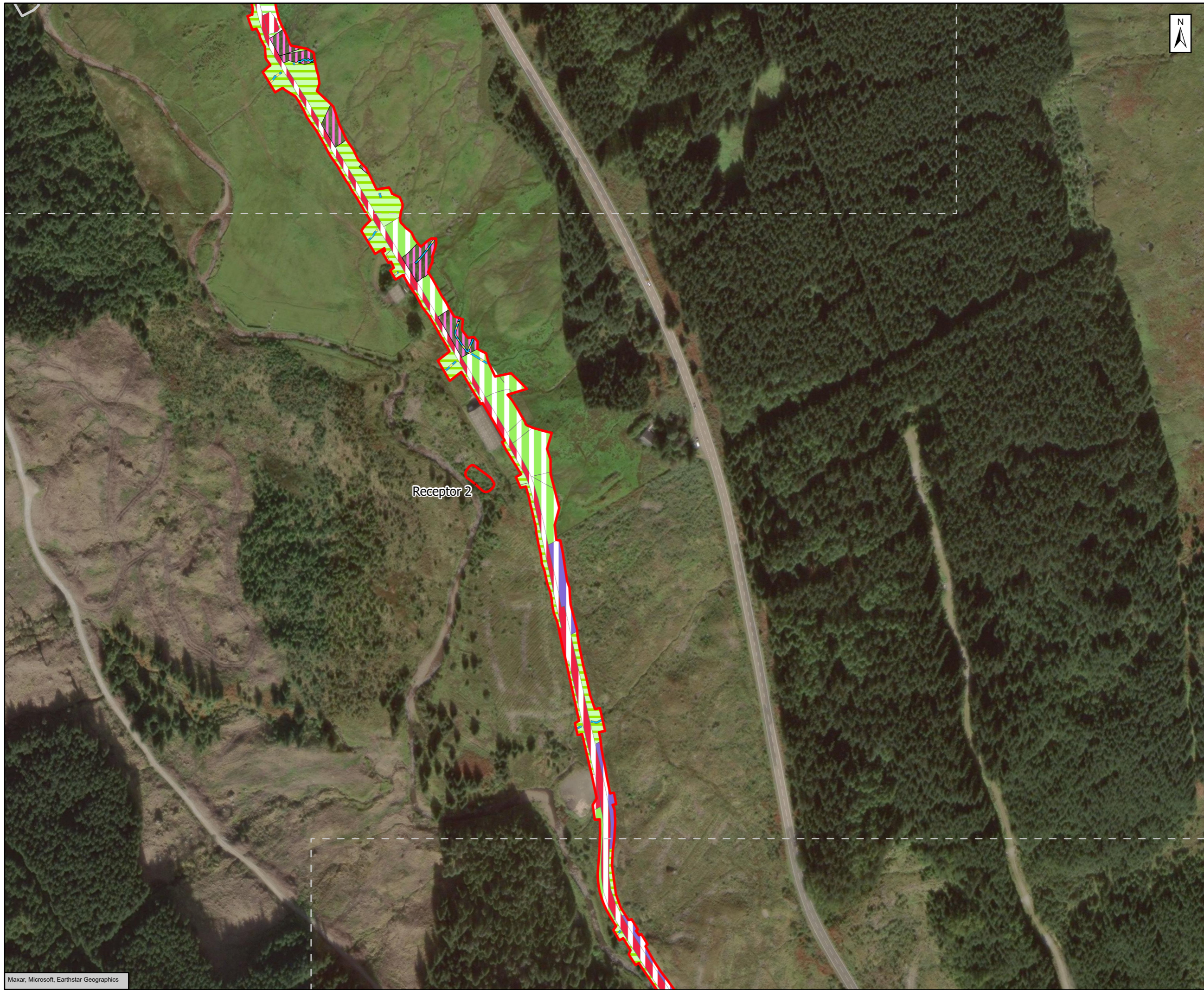
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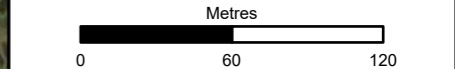
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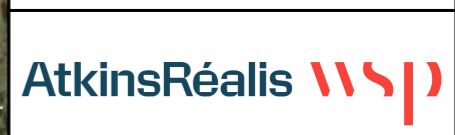
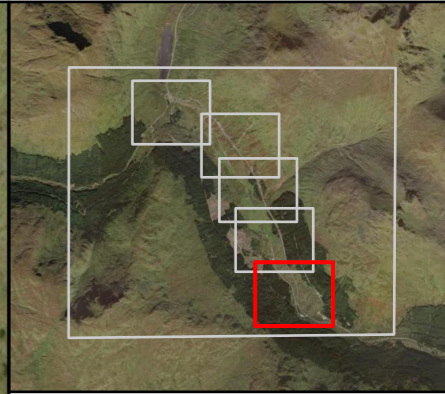


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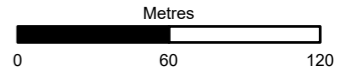


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Authorised and Accepted – Stage 3 A3



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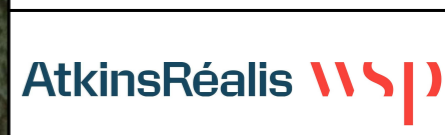


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