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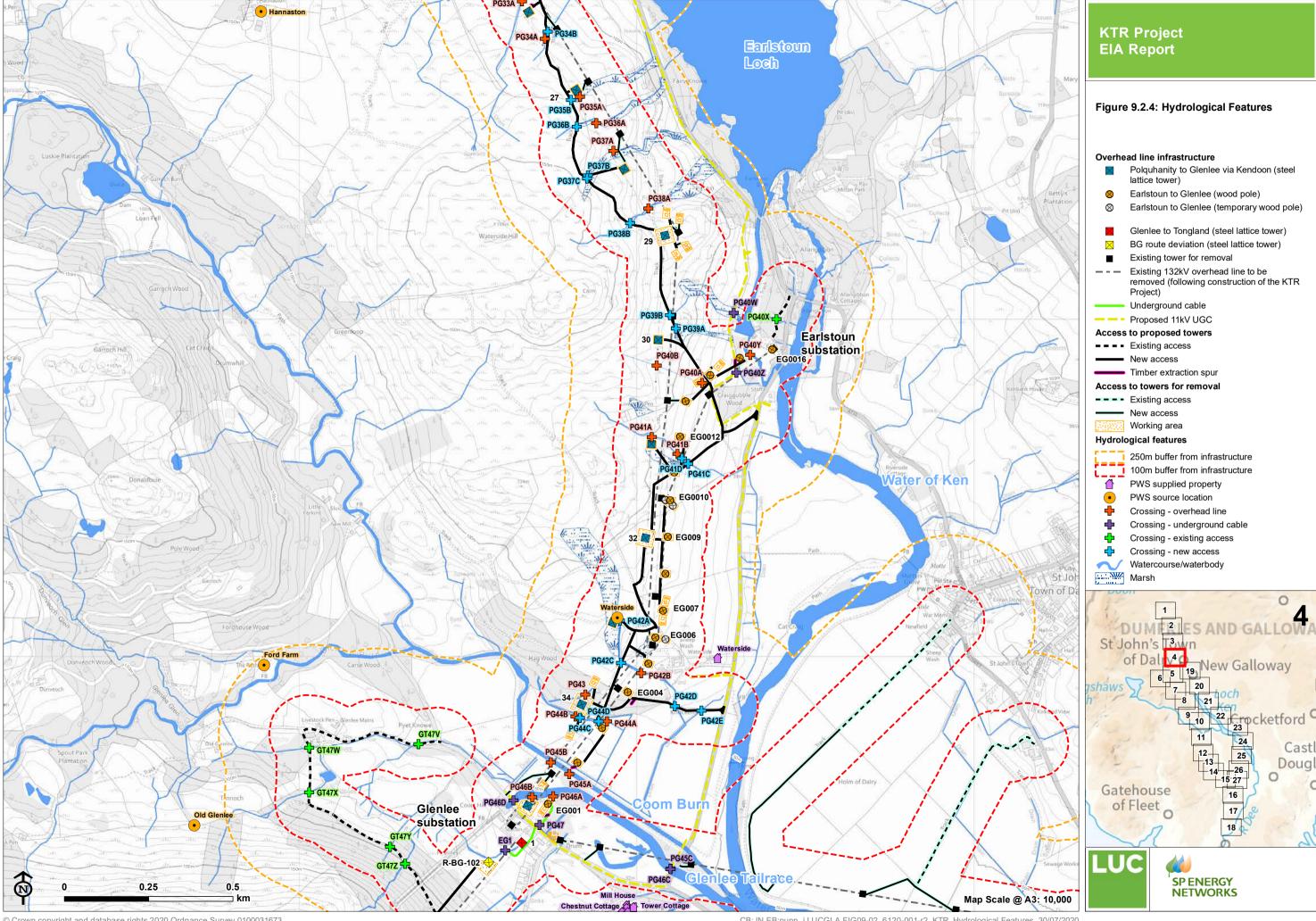
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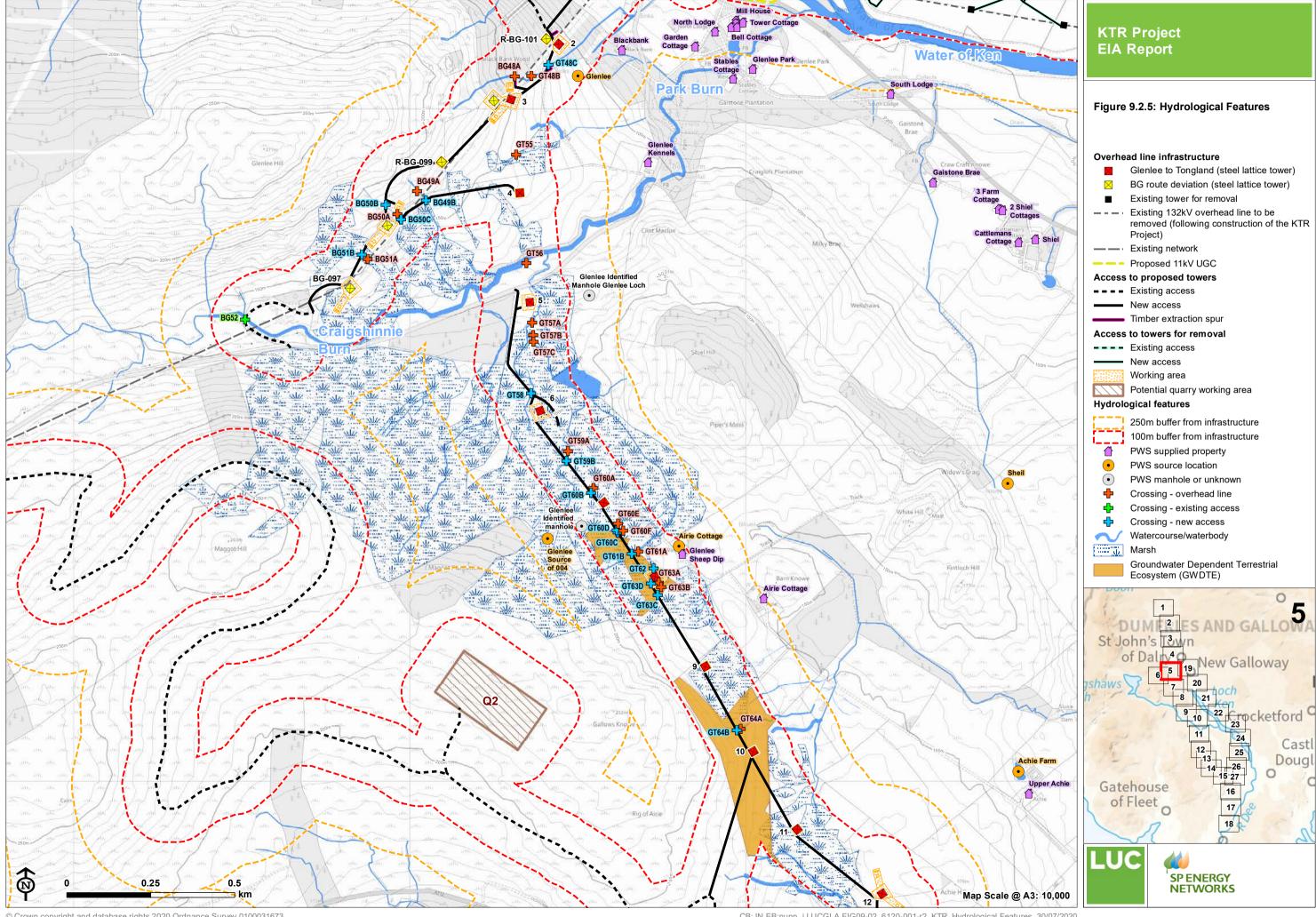
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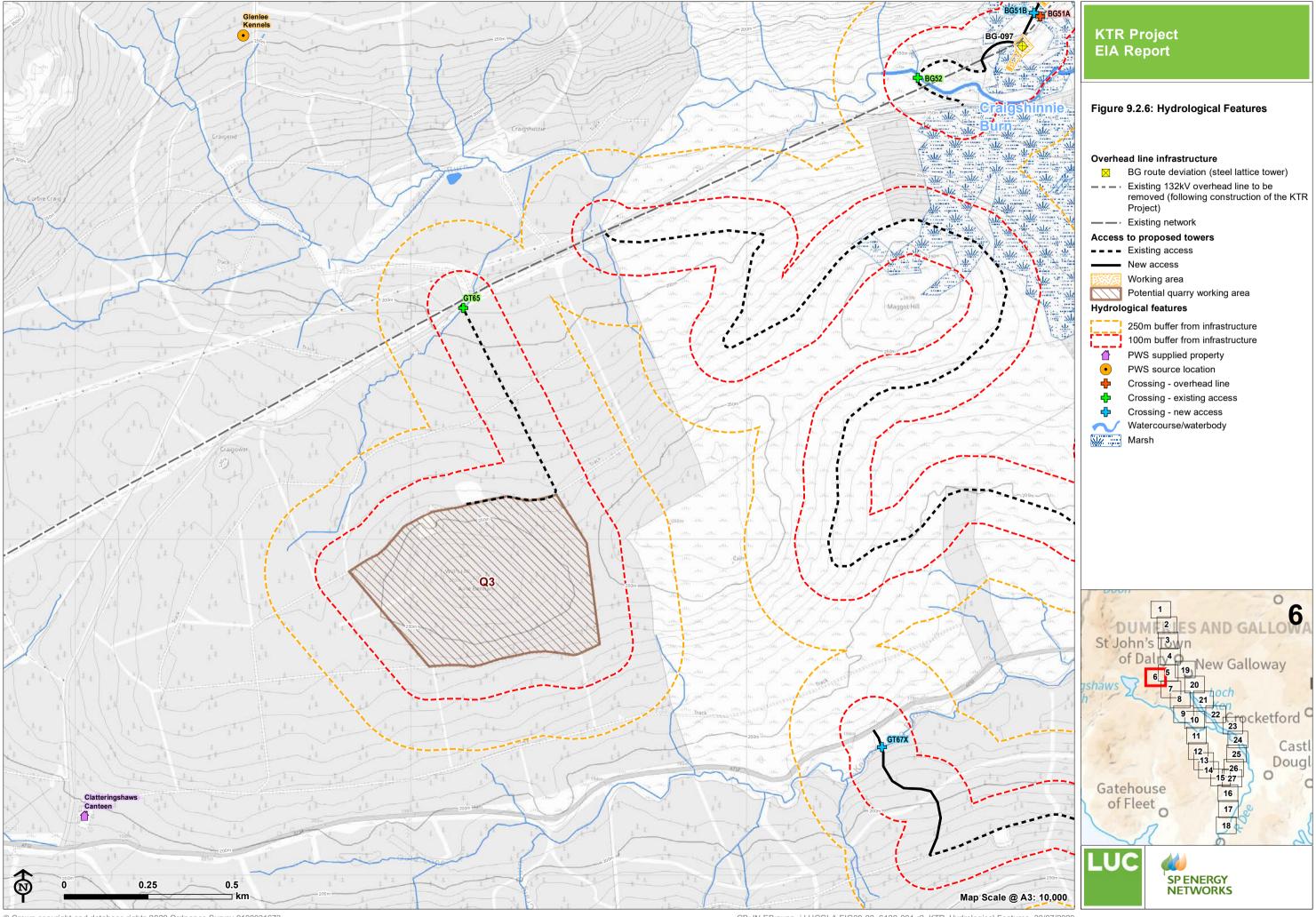
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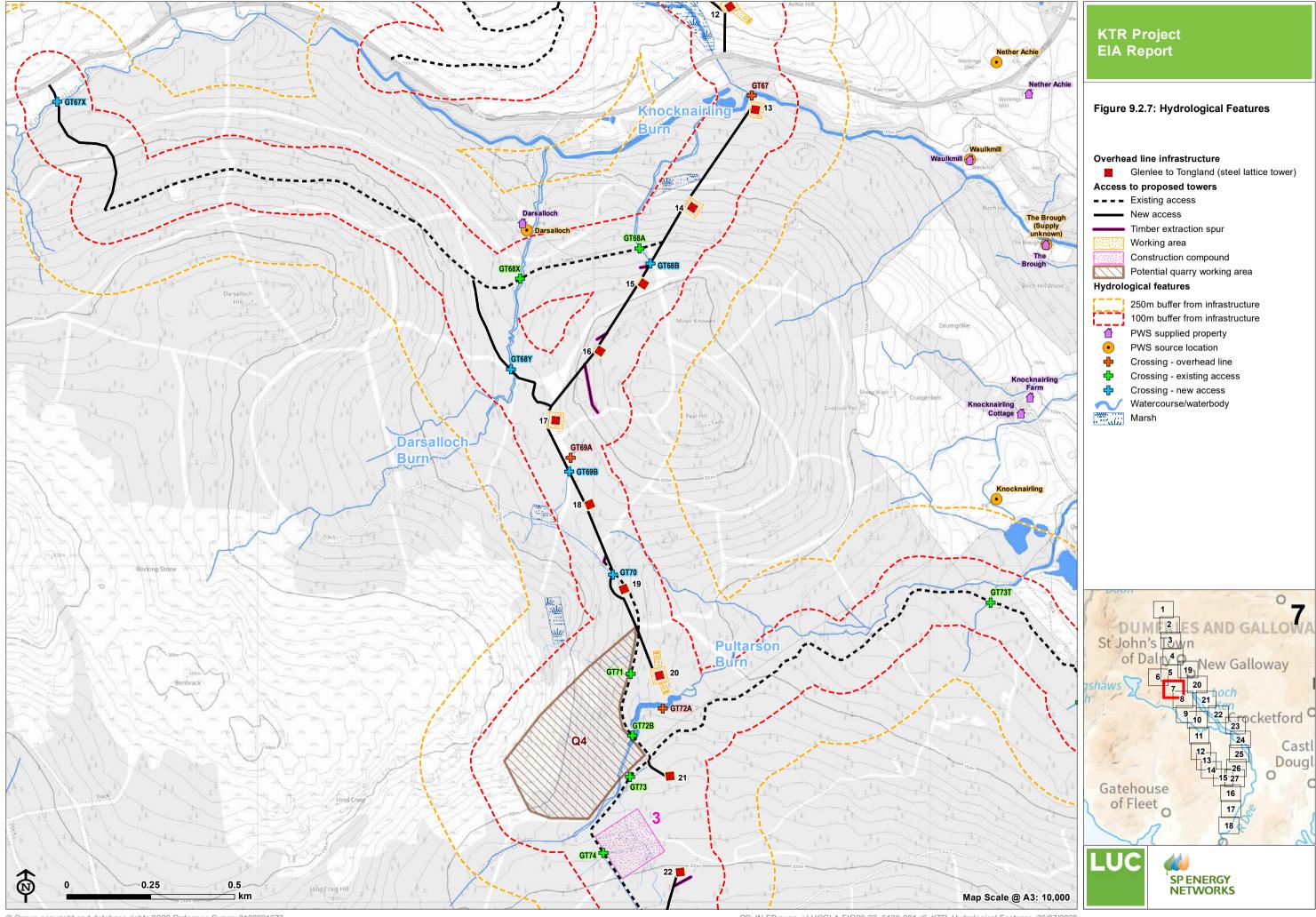
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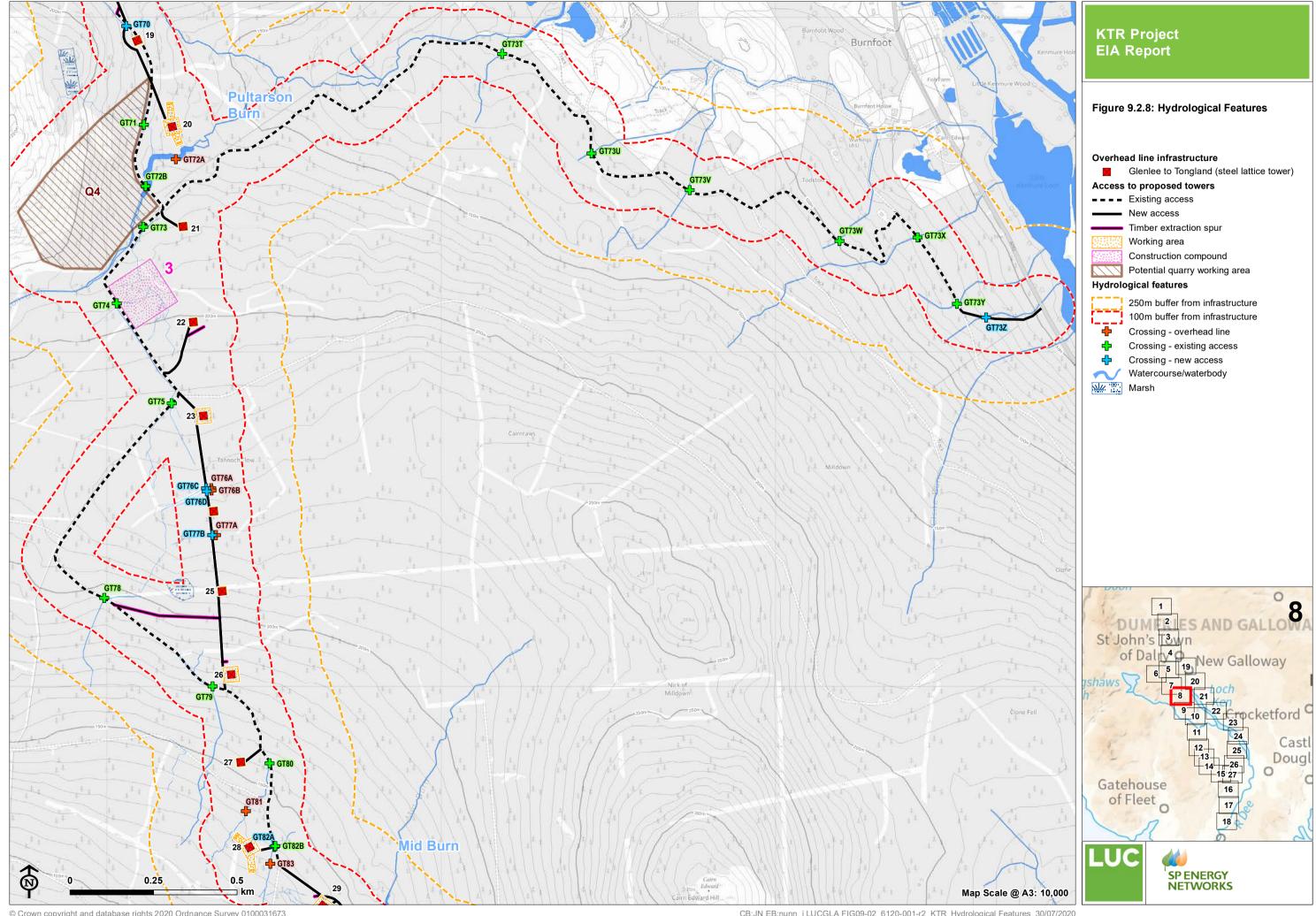
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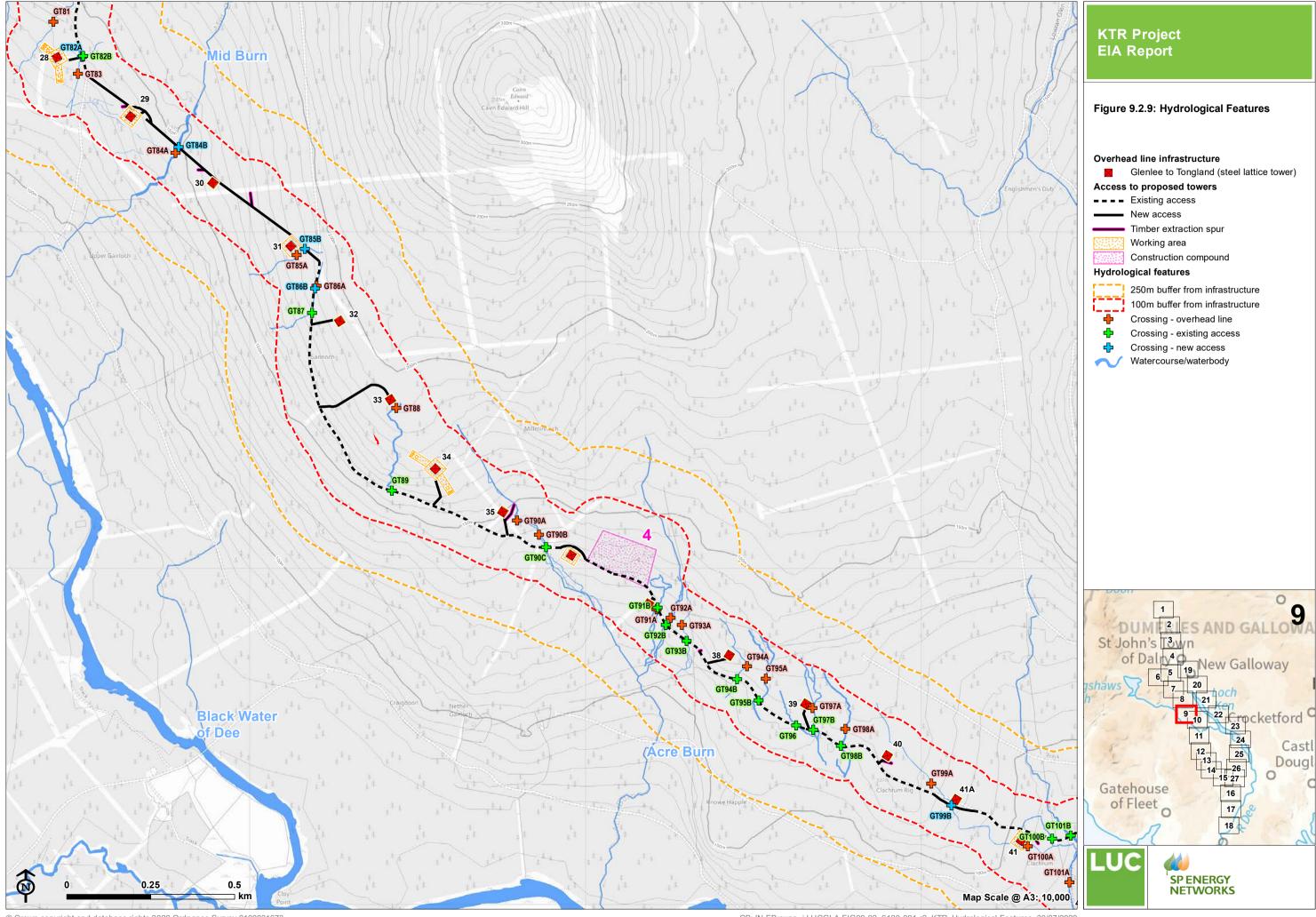


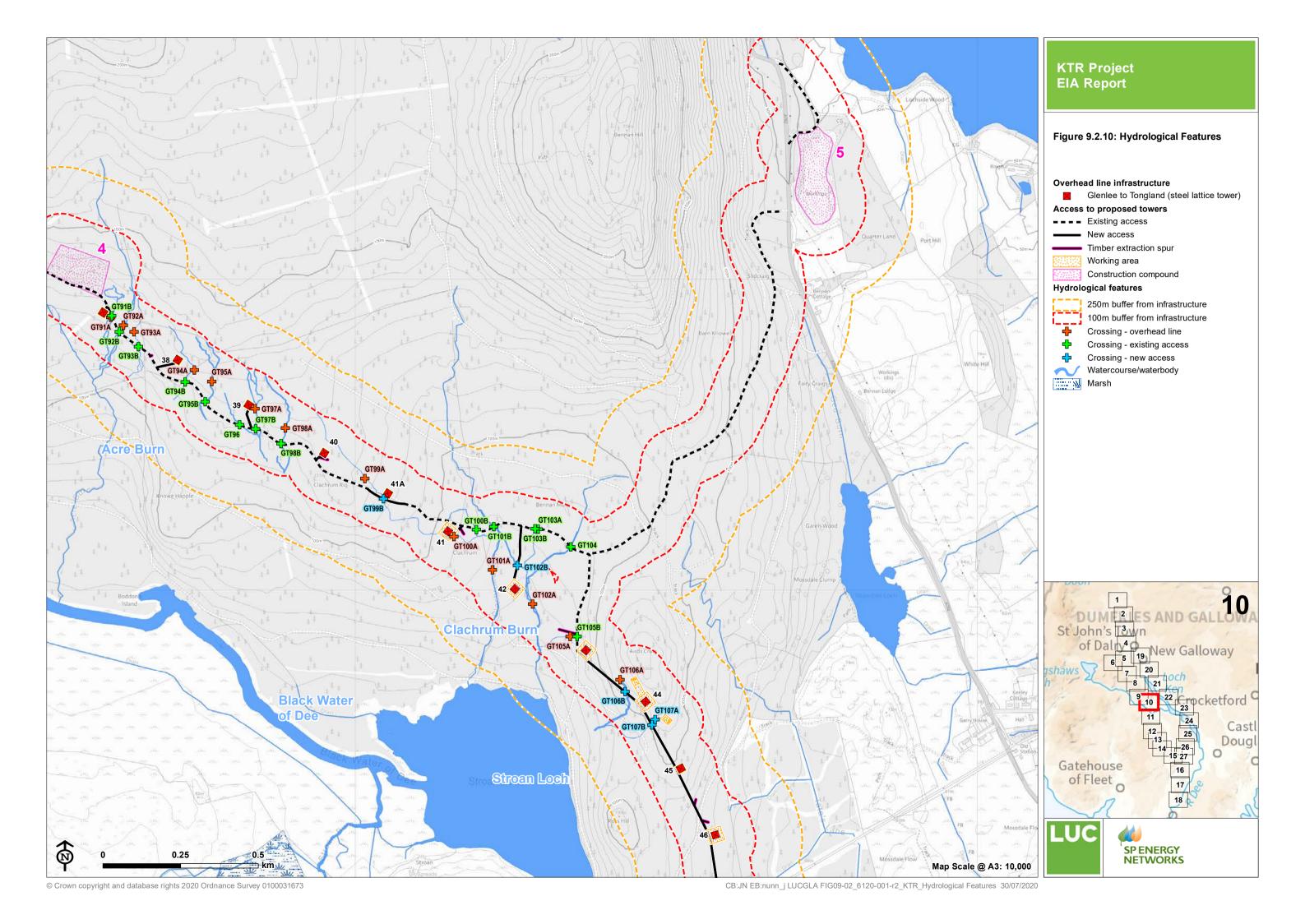


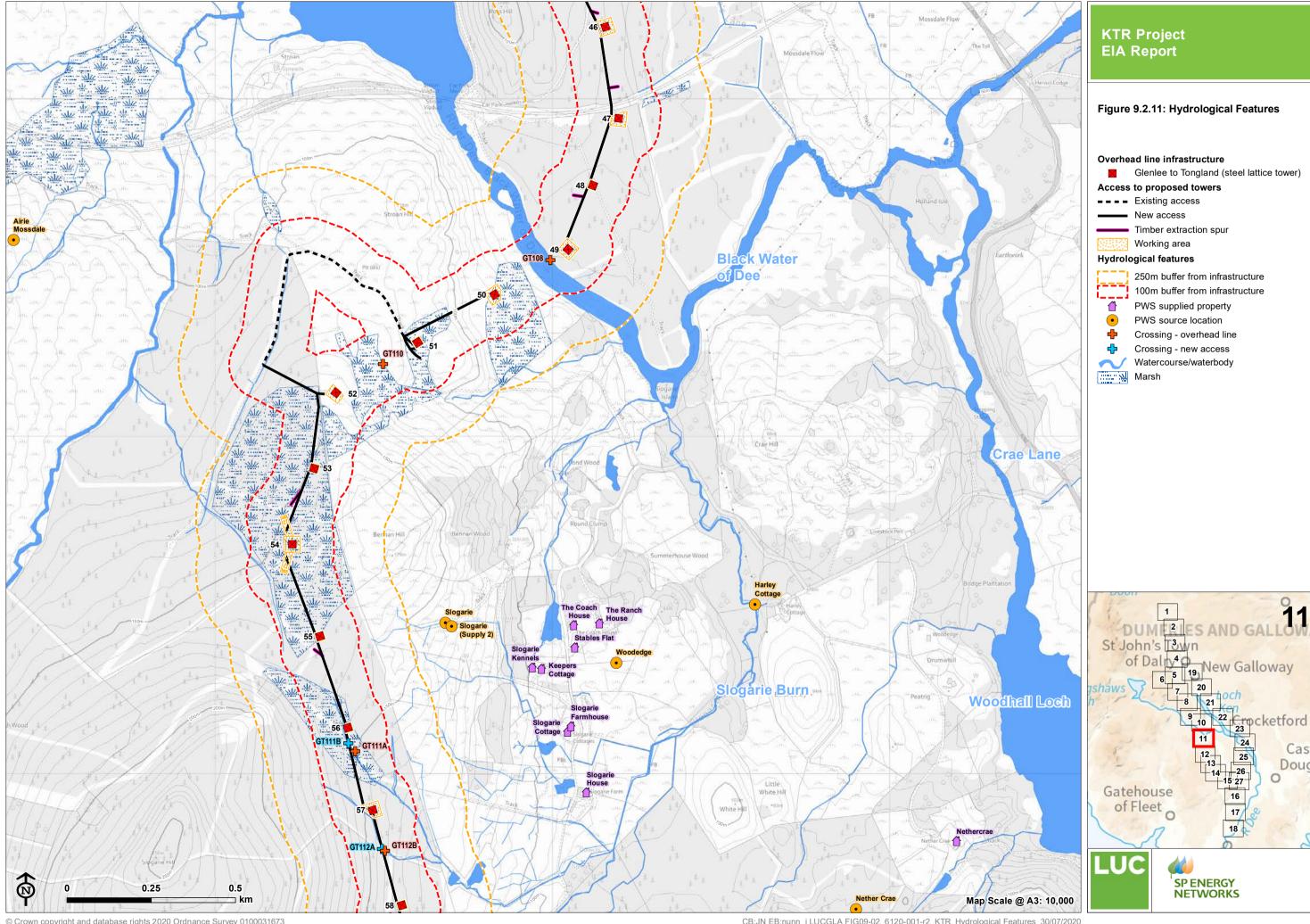










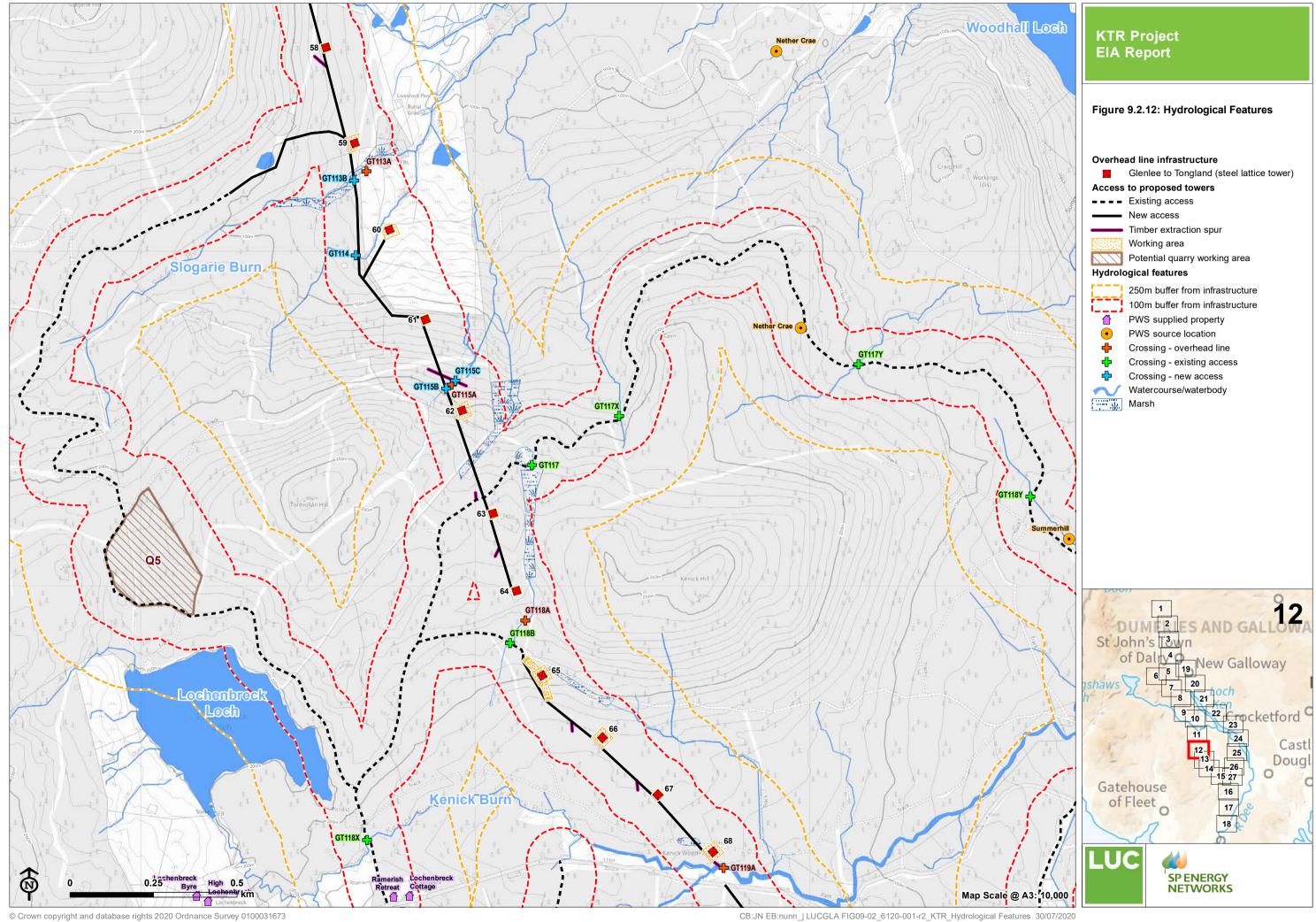


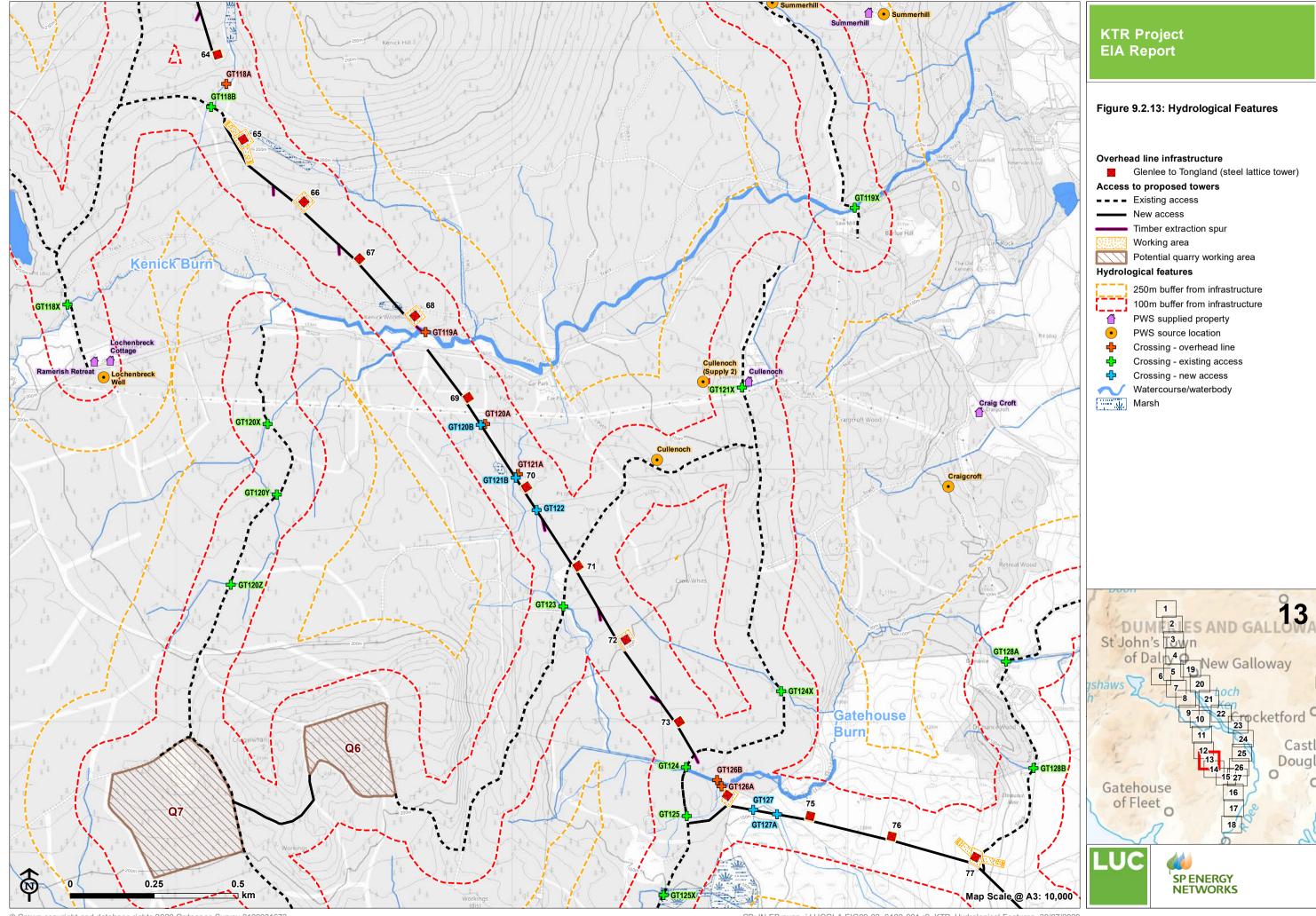
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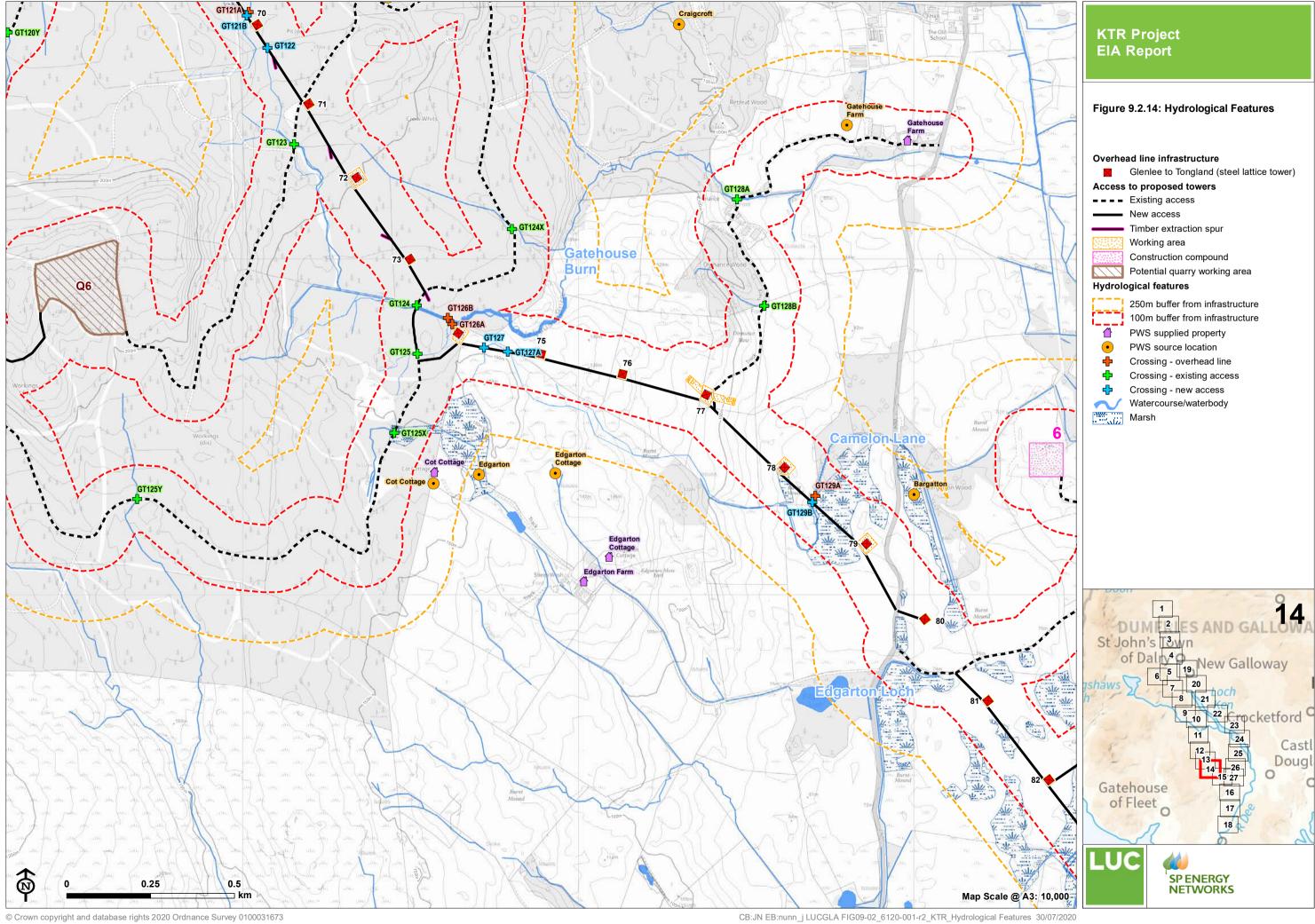
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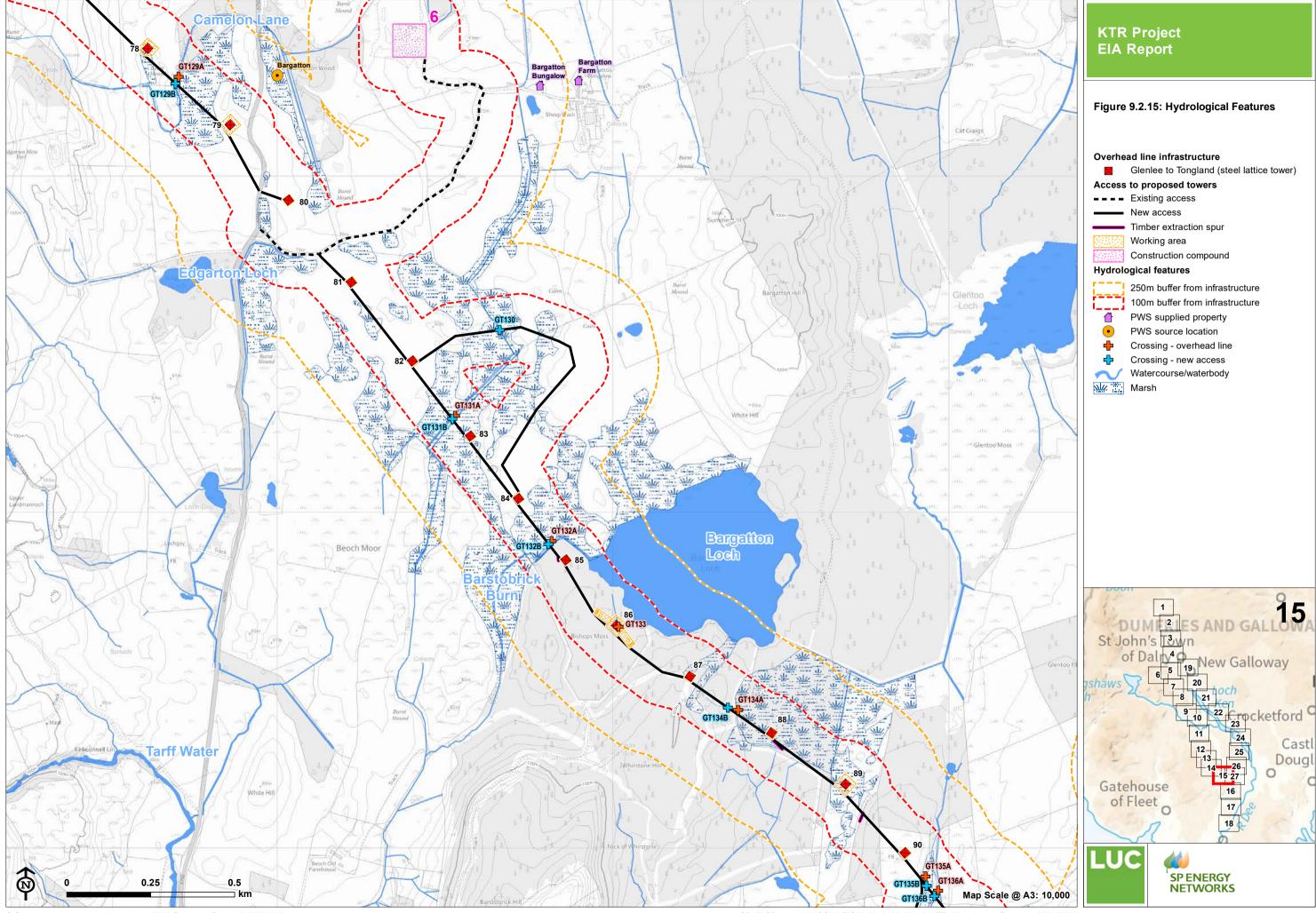
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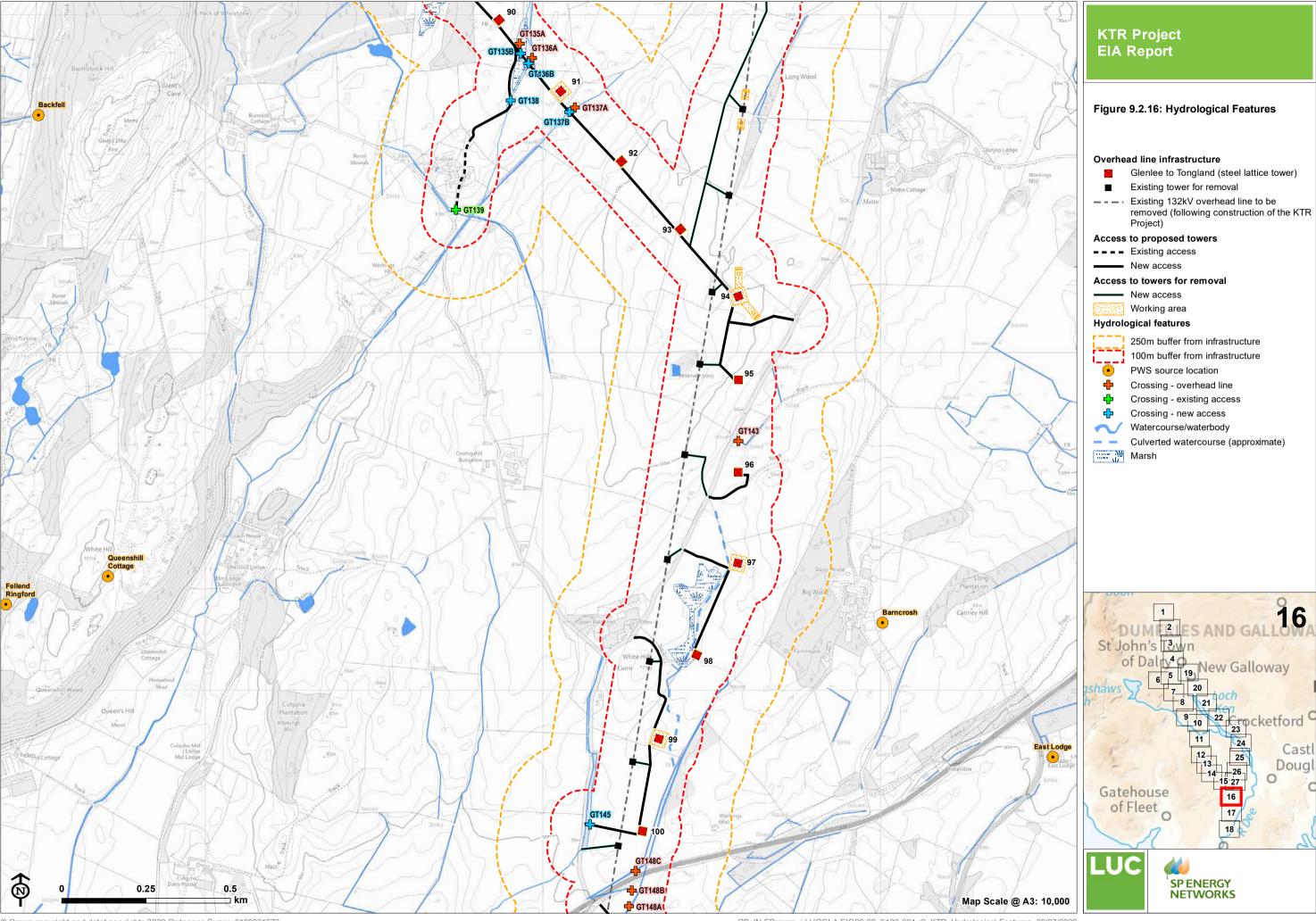
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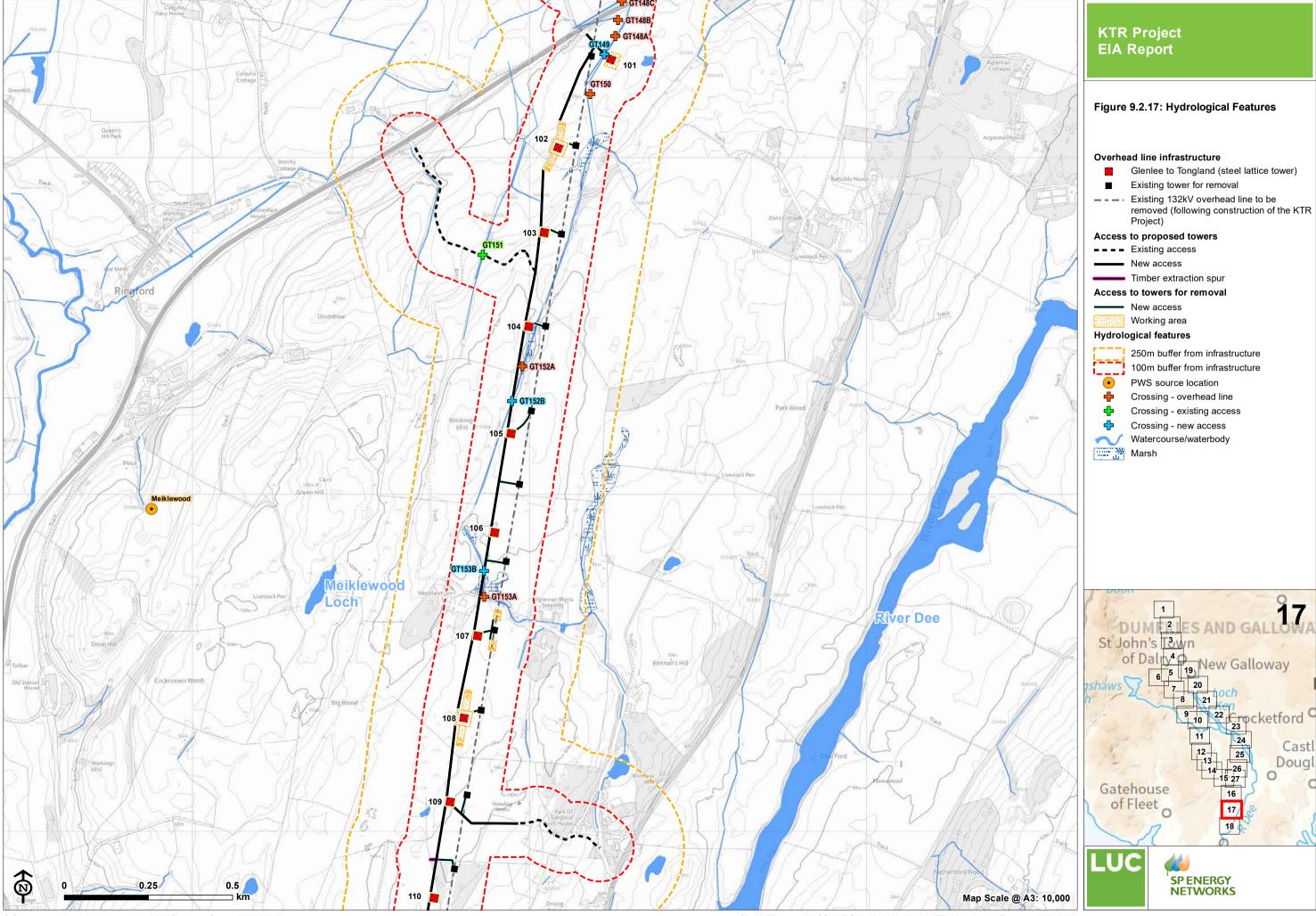


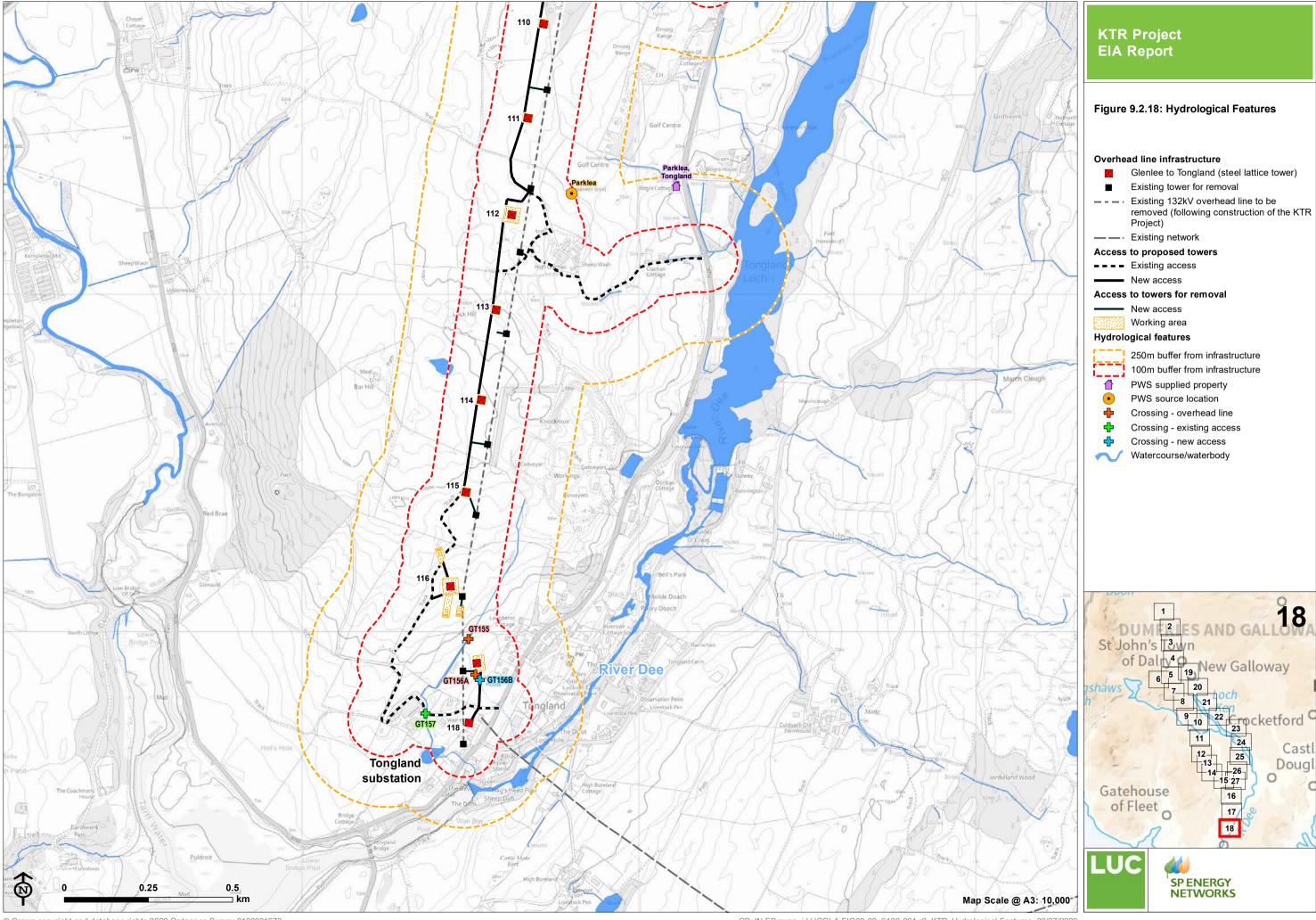


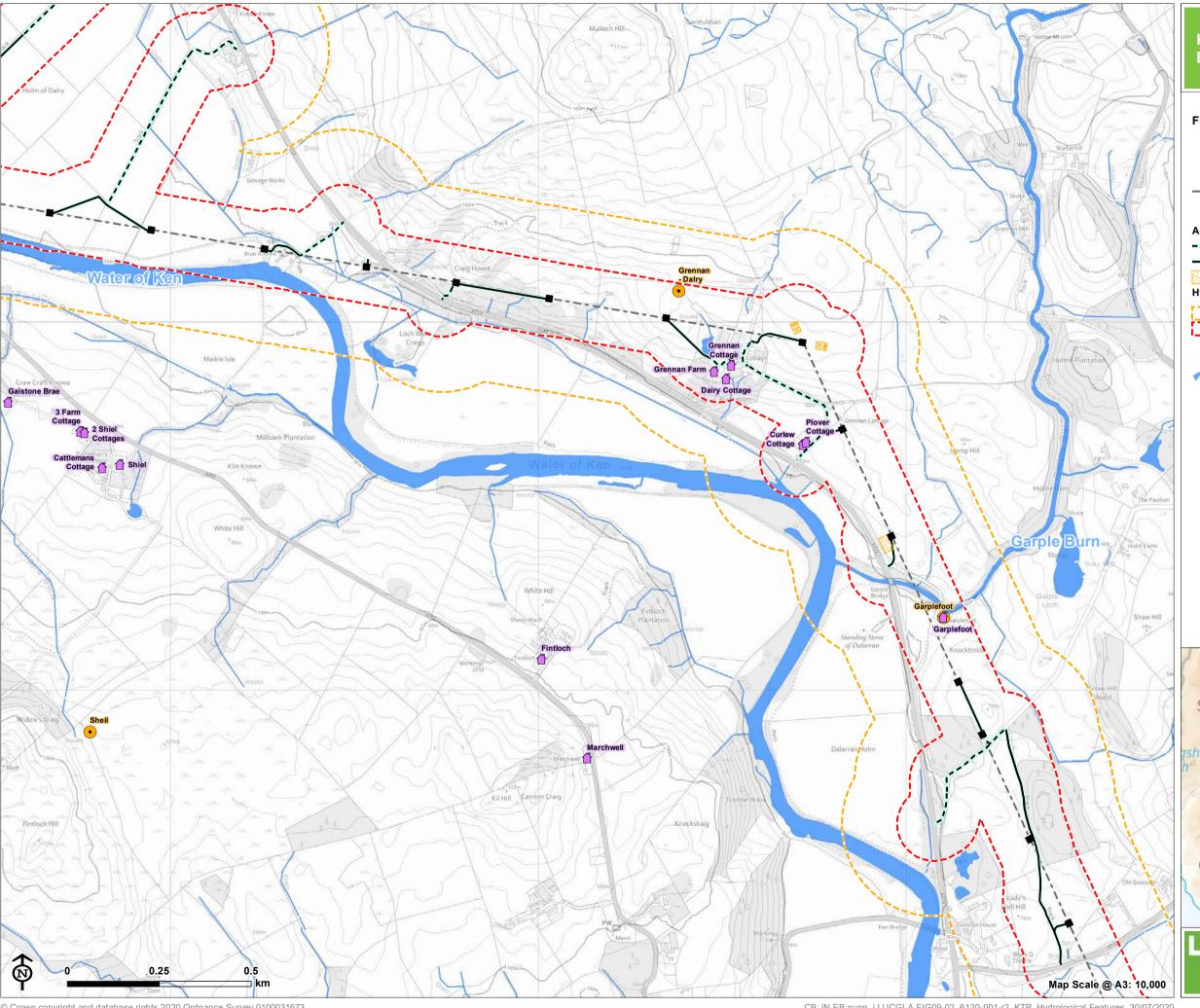












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Figure 9.2.19: Hydrological Features

- Existing tower for removal
- --- Existing 132kV overhead line to be removed (following construction of the KTR Project)

Access to towers for removal

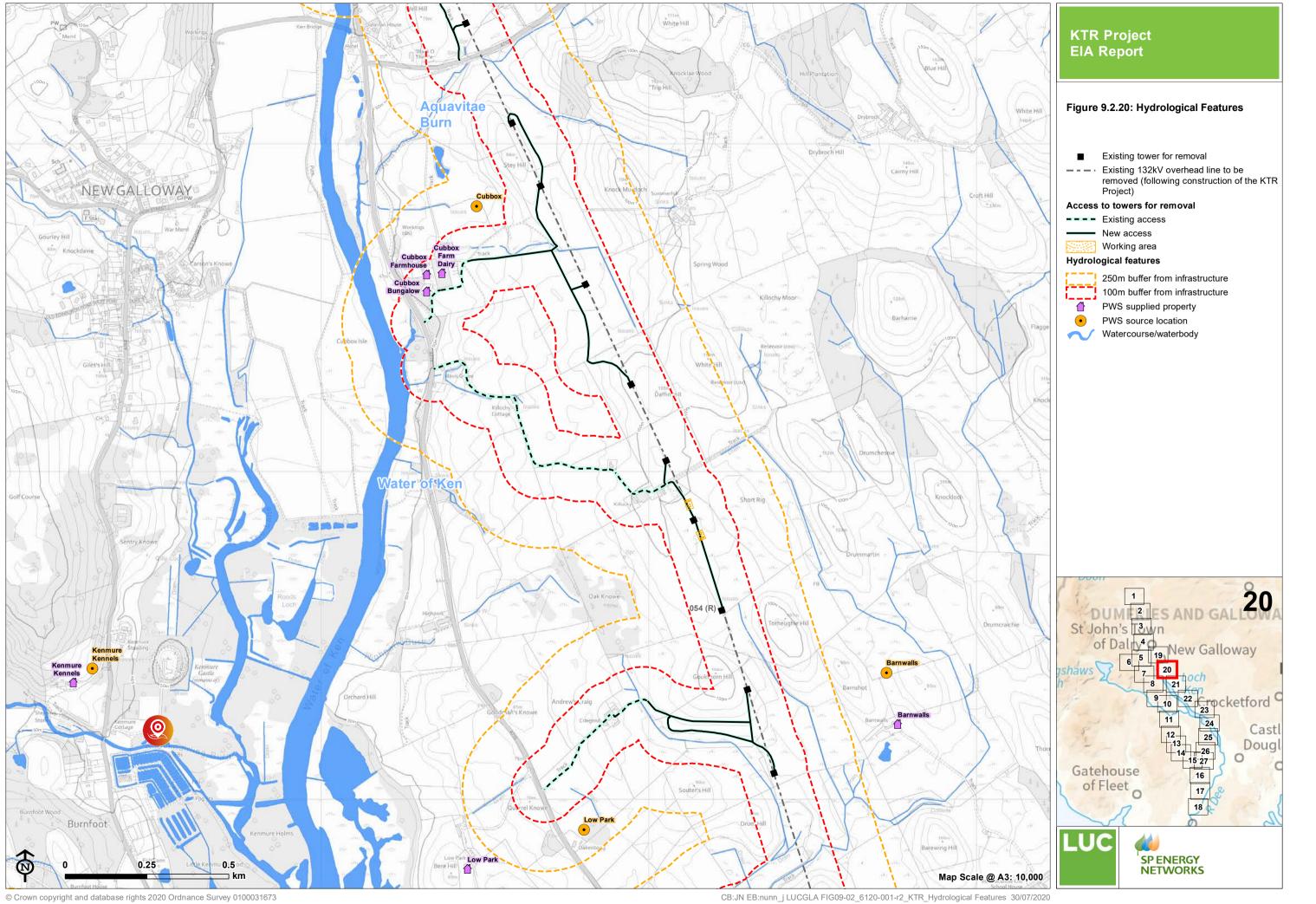
- --- Existing access

 - Working area

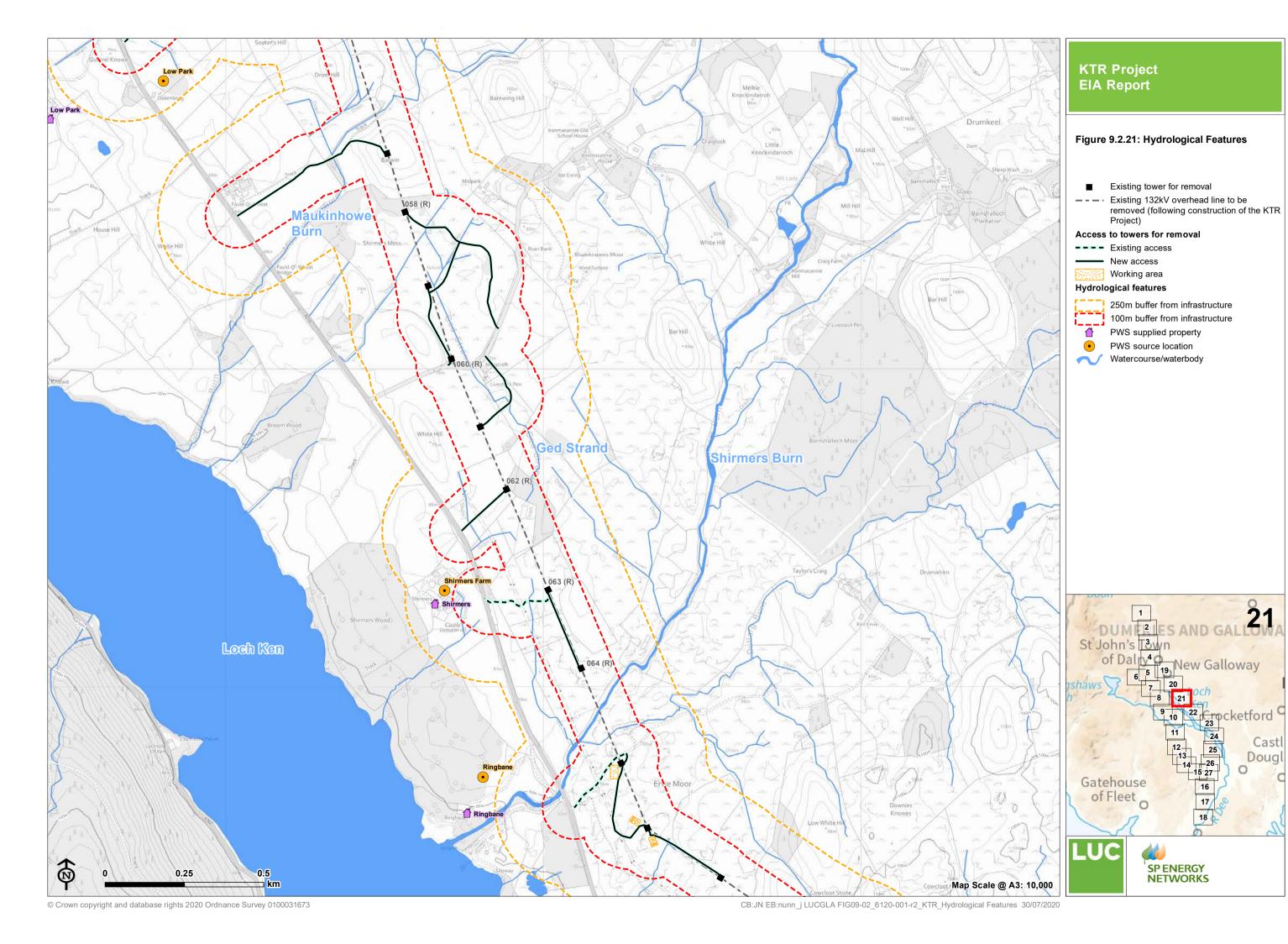
Hydrological features

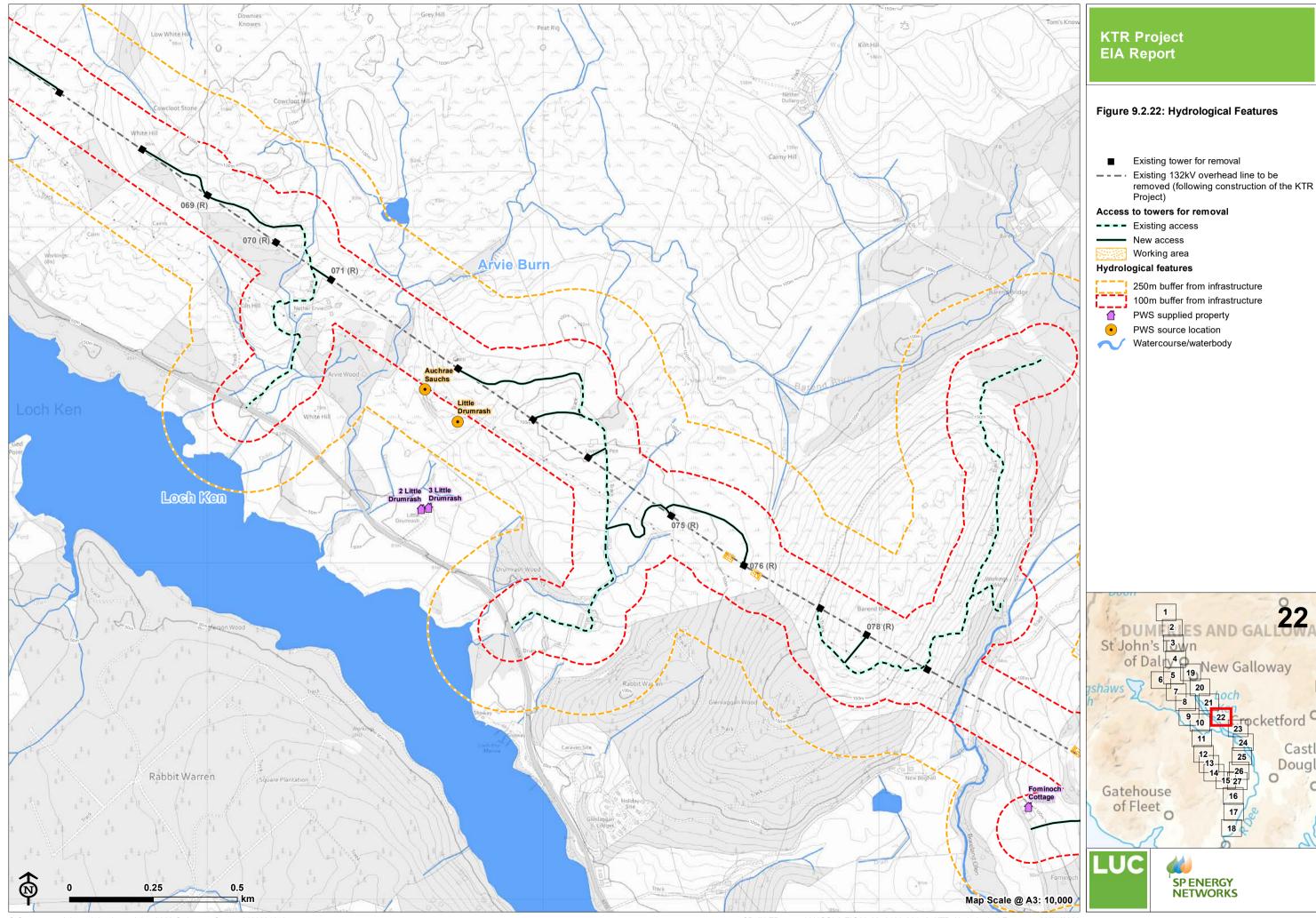
- 250m buffer from infrastructure
- 100m buffer from infrastructure
- PWS supplied property
- PWS source location
- Watercourse/waterbody

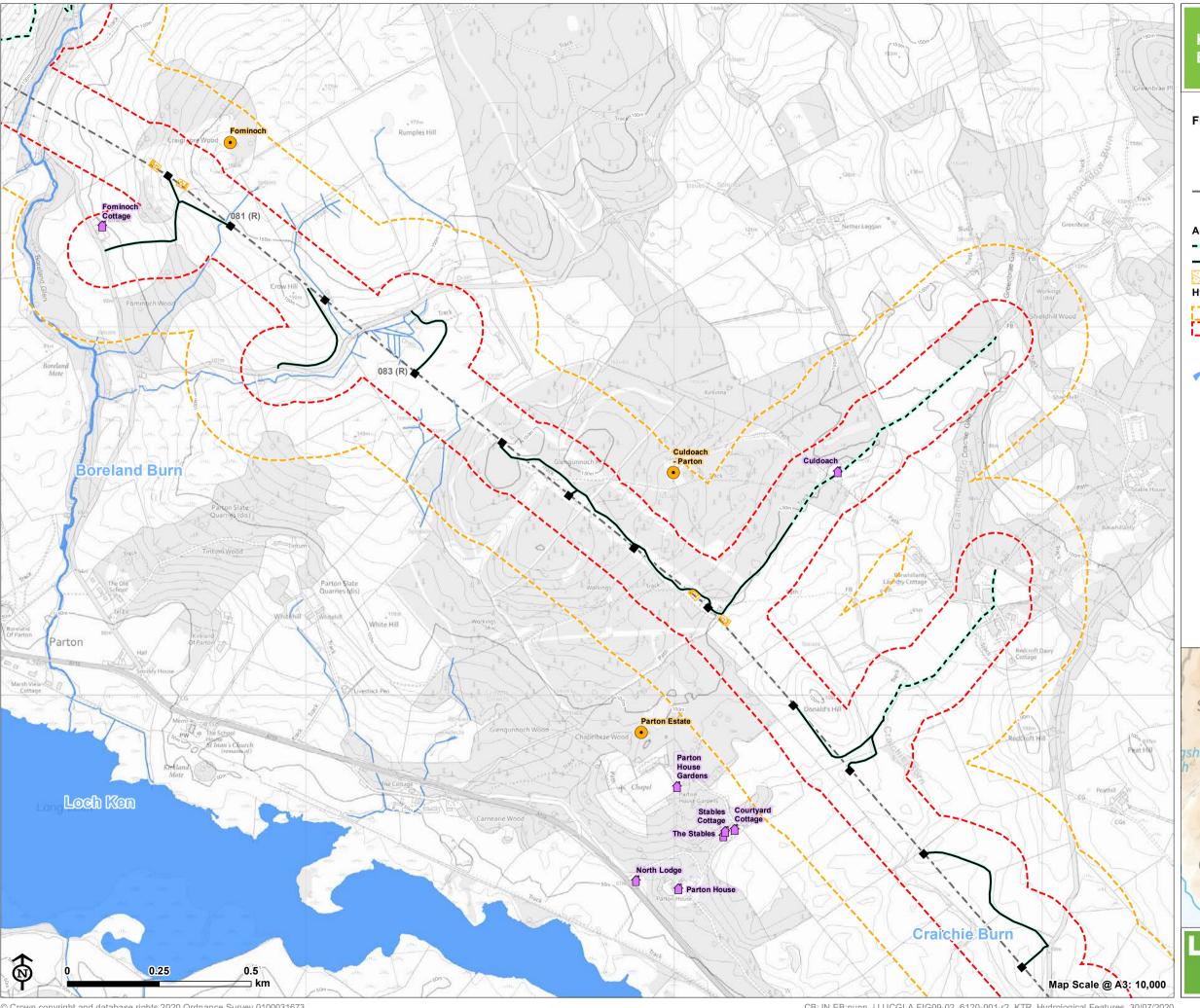
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Figure 9.2.23: Hydrological Features

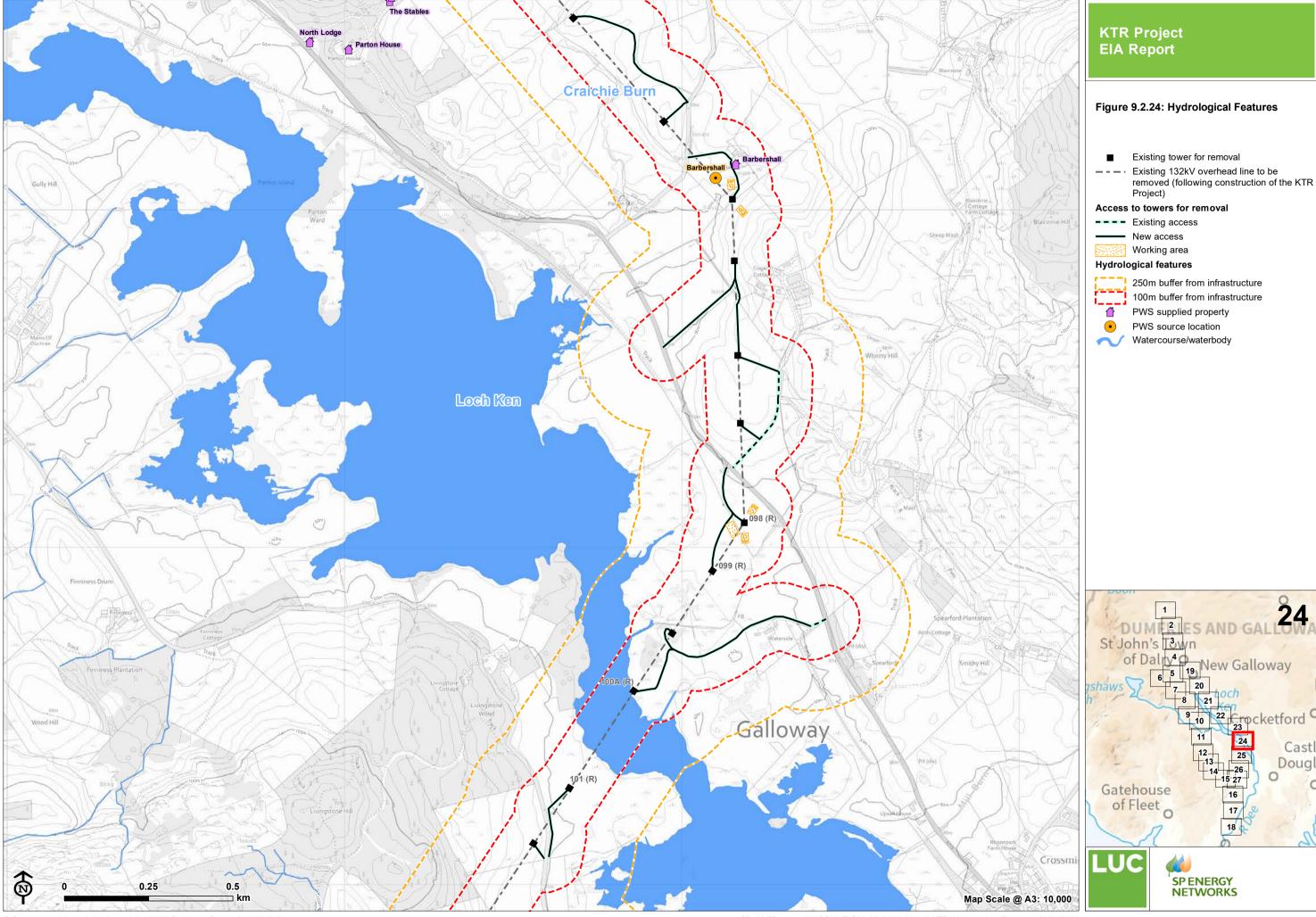
- Existing tower for removal
- - · Existing 132kV overhead line to be removed (following construction of the KTR Project)

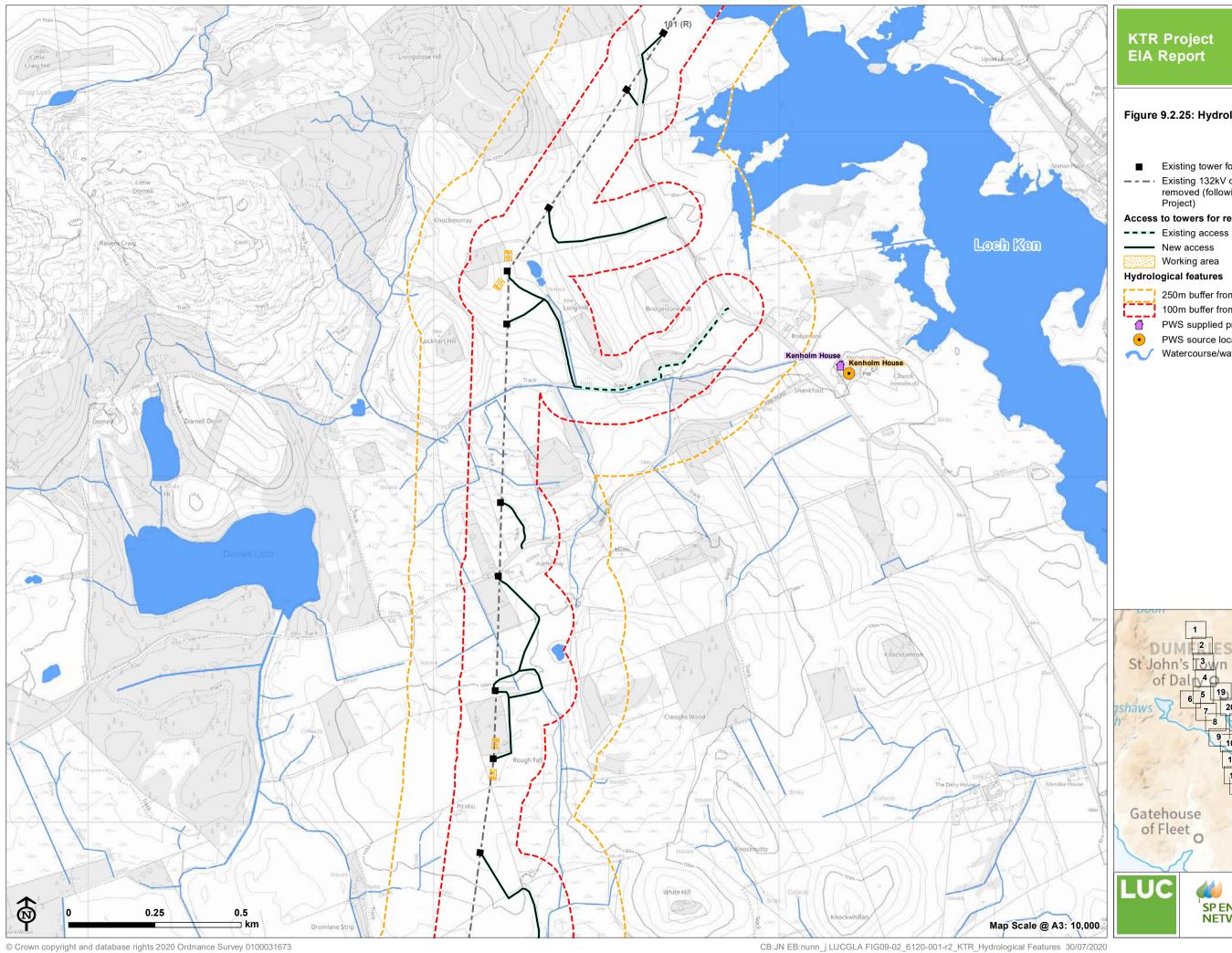
Access to towers for removal

- --- Existing access
 - New access
 - Working area

Hydrological features

- 250m buffer from infrastructure
- 100m buffer from infrastructure
- PWS supplied property
- PWS source location
- ✓ Watercourse/waterbody





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Figure 9.2.25: Hydrological Features

- Existing tower for removal
- - · Existing 132kV overhead line to be removed (following construction of the KTR Project)

Access to towers for removal

- --- Existing access
 - New access
 - Working area

Hydrological features

- 250m buffer from infrastructure
- 100m buffer from infrastructure
- PWS supplied property
- PWS source location
- ✓ Watercourse/waterbody

of Fleet

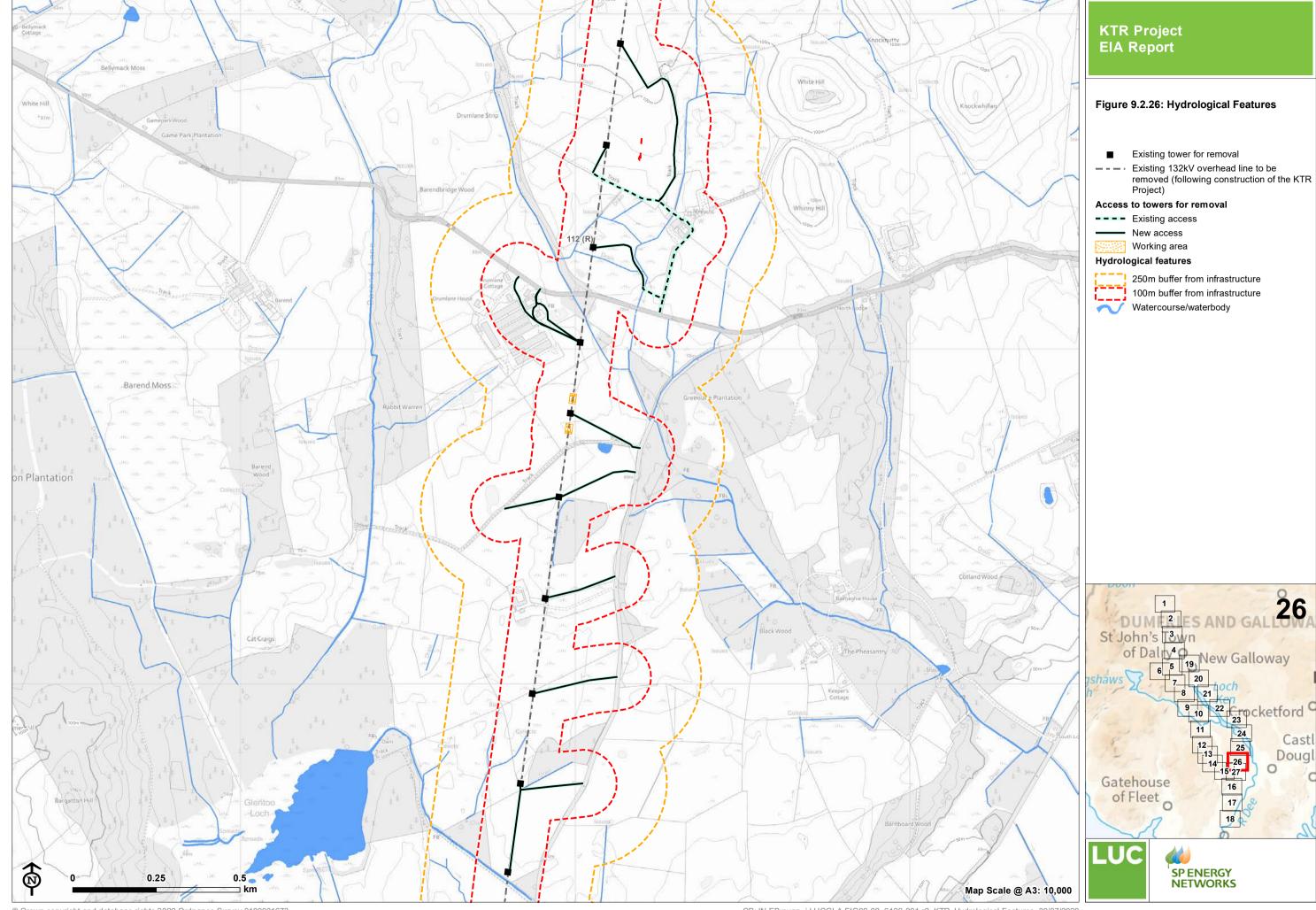
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Project)

250m buffer from infrastructure 100m buffer from infrastructure

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