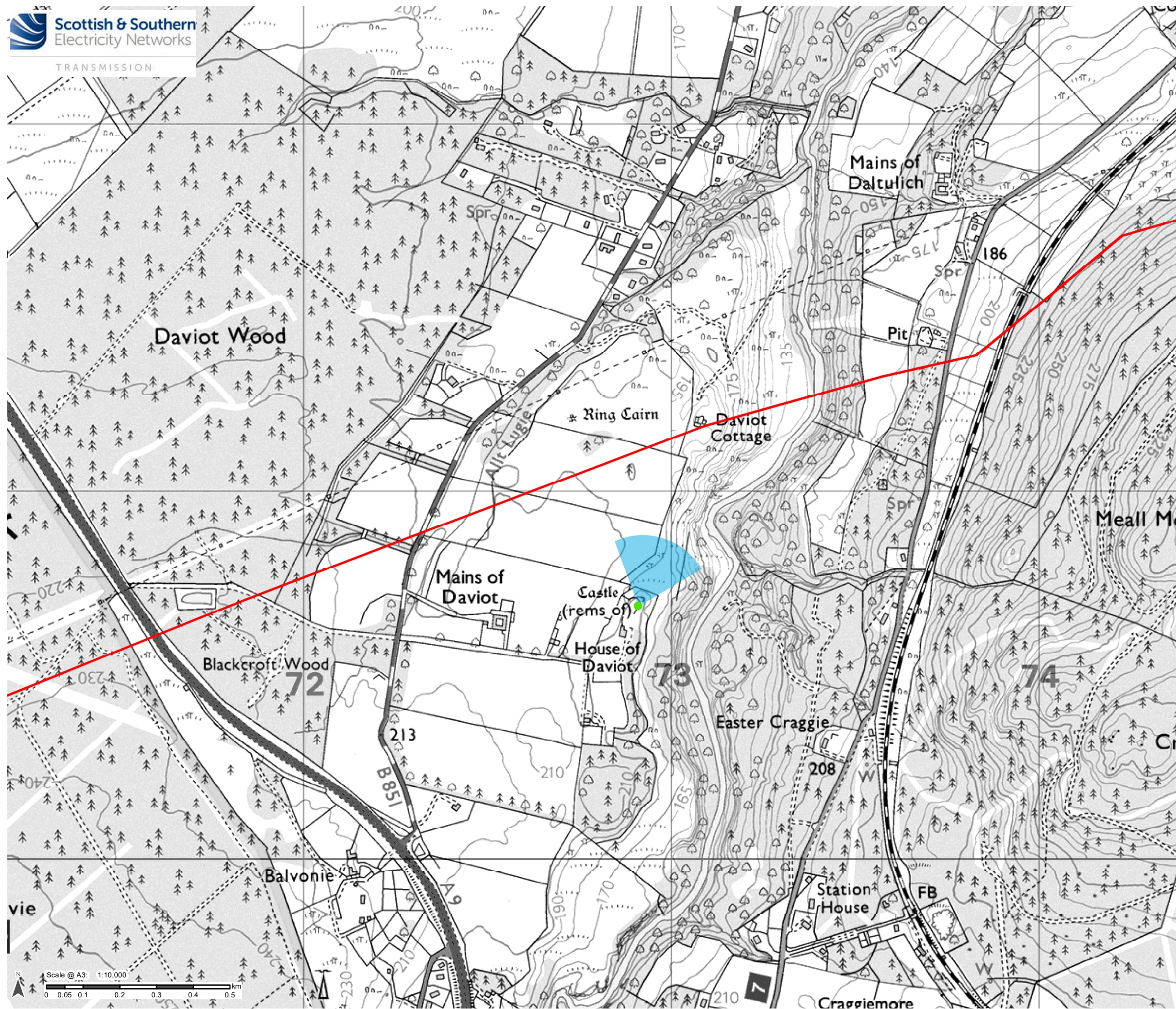




Legend

- Proposed OHL Alignment
- Viewpoint (VP)
- Direction of view



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Project: Beaulieu to Blackhilllock to New Deer to
Peterhead 400 kV OHL Project

Title: Figure 11.4.3a: Mitigation Visualisation
from Daviot Castle (SM5486; S22)

Drawn by: JB

Date: 14/03/2025

Drawing: 1



3D Model Render (with vegetation)

Location Grid Reference: 272910, 840689

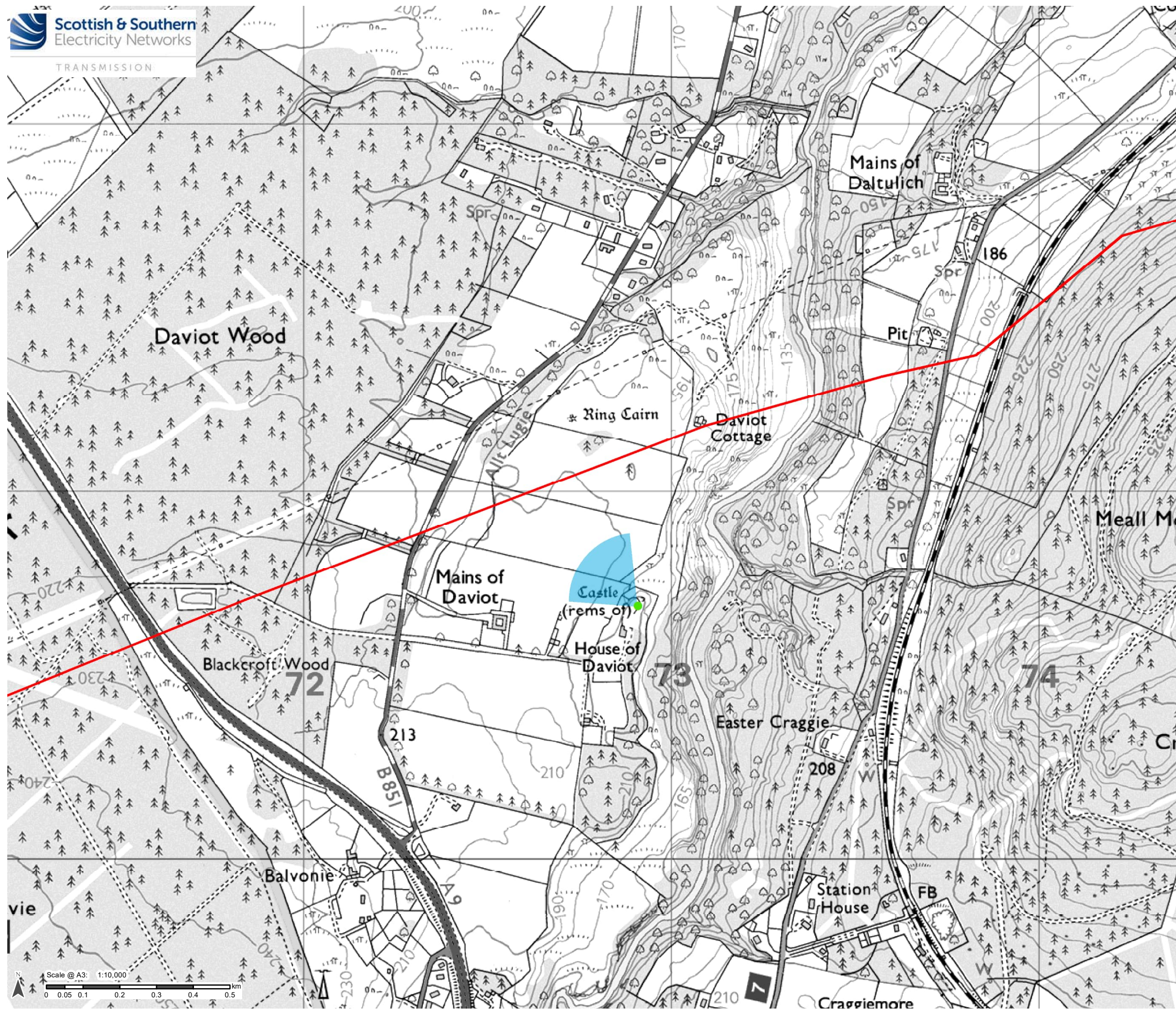
Camera Height: 1.8 m

Direction of View: Northeast (24°)

Distance to Proposed OHL Alignment: 391 m

Beauly to Blackhillock to New Deer to Peterhead 400 kV
OHL Project

Figure 11.4.3a: Mitigation Visualisation from Daviot
Castle (SM5486; S22)



Legend

- Proposed OHL Alignment
- Viewpoint (VP)
- Direction of view



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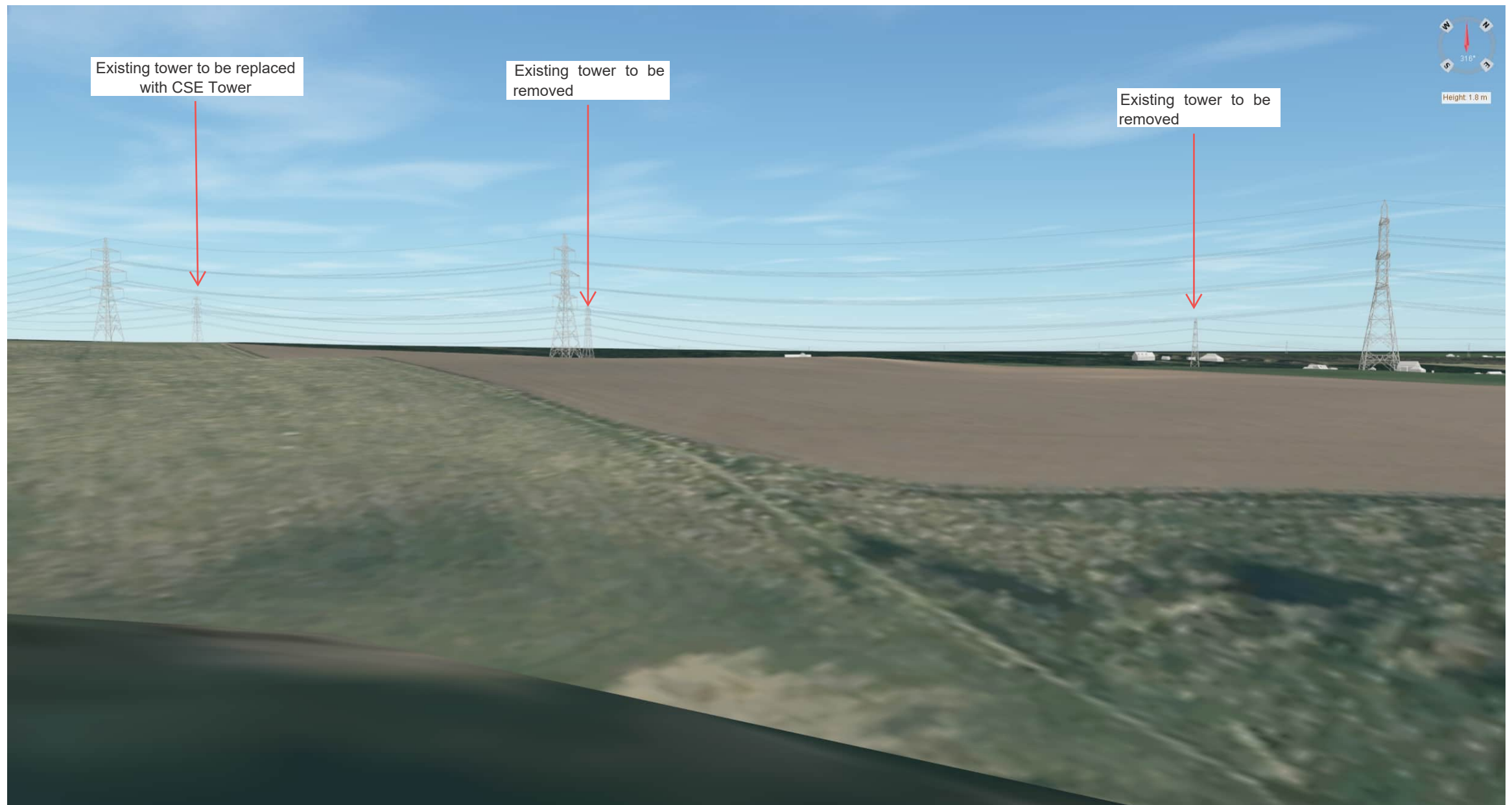
Project: Beaulie to Blackhilllock to New Deer to
 Peterhead 400 kV OHL Project

Title: Visualisation 11.34b: 3D Model Render
 from Daviot Castle (SM5486; S22)

Drawn by: JB

Date: 14/03/2025

Drawing: 1



3D Model Render (without vegetation)

Location Grid Reference: 272910, 840689

Camera Height: 1.8 m

Direction of View: Northwest (316°)

Distance to Proposed OHL Alignment: 391 m

Beaulieu to Blackhillock to New Deer to Peterhead 400 kV
OHL Project

Visualisation 11.34b: 3D Model Render from Daviot
Castle (SM5486; S22)



3D Model Render (with vegetation)

Location Grid Reference: 272910, 840689

Camera Height: 1.8 m

Direction of View: Northwest (316°)

Distance to Proposed OHL Alignment: 391 m

Beaulieu to Blackhillock to New Deer to Peterhead 400 kV
OHL Project

Visualisation 11.34b: 3D Model Render from Daviot
Castle (SM5486; S22)