



Baseline Panorama

This image provides landscape and visual context only



Wireline Panorama

This image provides landscape and visual context only

**Key**  
 — Converter Station visible  
 - - - Converter Station screened by intervening objects in the view  
**Colours**  
 — Option B(i)  
 — Option B(ii)

Viewpoint location: (E) 468227 (N) 112357, 85.6m AOD  
 See Figure 15.17 for Viewpoint Location Plan  
 Horizontal field of view: 90° (cylindrical projection)

Date and time of photography: 26th February 2019, 11:24 am  
 Camera & lens: Canon 6D, 50mm f1.4 prime lens  
 Distance from camera to Option B(ii): 1.50km, bearing 315.21°

Infrastructure Planning (Applications: Prescribed Forms and Procedure)  
 Regulations 2009 - Regulation 5 (2)(a)  
 This figure is to be printed at A1 width x A4 height: 841 x 297 mm



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**Key**  
 — Converter Station visible  
 - - - Converter Station screened by intervening objects in the view

**Colours**  
 — Option B(i)  
 — Option B(ii)



Wireline (Summer)

Viewpoint location: (E) 468227 (N) 112357, 85.6m AOD  
 Date and time of photography: 22nd October 2018, 2:39 pm  
 Camera & lens: Canon 6D, 50mm f1.4 prime lens  
 Horizontal field of view: 27° (cylindrical projection)  
 Print at A3 or view full frame on a 24" monitor

Distance from camera to Option B(ii): 1.50km, bearing 315.21°  
 For Viewpoint Location Plan See Figure 15.17

Infrastructure Planning (Applications:  
 Prescribed Forms and Procedure)  
 Regulations 2009 - Regulation 5 (2)(a)

Drawn: TO Checked MB Approved: AF  
 Date 09/09/2019  
 Dwg No: EN 020022-ES-15.23B



**AQUIND Interconnector  
 Viewpoint 6: PRow near  
 James's Copse  
 Figure 15.23 B**



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**Key**  
 — Converter Station visible  
 - - - Converter Station screened by intervening objects in the view

**Colours**  
 — Option B(i)  
 — Option B(ii)



Wireline (Winter)

Viewpoint location: (E) 468227 (N) 112357, 85.6m AOD  
 Date and time of photography: 26th February 2019, 11:24 am  
 Camera & lens: Canon 6D, 50mm f1.4 prime lens  
 Horizontal field of view: 27° (cylindrical projection)  
 Print at A3 or view full frame on a 24" monitor

Distance from camera to Option B(ii): 1.50km, bearing 315.21°  
 For Viewpoint Location Plan See Figure 15.17

Infrastructure Planning (Applications:  
 Prescribed Forms and Procedure)  
 Regulations 2009 - Regulation 5 (2)(a)

Drawn: TO Checked MB Approved: AF  
 Date 09/09/2019  
 Dwg No: EN 020022-ES-15.23C

**wsp AQUIND**  
**AQUIND Interconnector**  
**Viewpoint 6: PRow near**  
**James's Copse**  
**Figure 15.23 C**