

VP02A existing - Central

CLENDON

Viewpoint Information (TGN 06/19 Type 4 Image (Option 1, A1 Width), Level 3 (AVR3)			
OS Grid Reference	52.646275 , 0.027758527	Horizontal Field of View	90° (cylindrical projection)
Ground Height (AOD)	3.74	Camera / Lens	Sony A7ii, Sony 50mm FE f/1.8
Viewer Height	1.65m	Date / Time	17/05/2022 - 13:33
Distance to Site	13.5m	Weather Conditions	60% cloud, good visibility

Note:
This is a composite image made up of 50mm photographs joined together horizontally (by means of cylindrical projection) to form an overall field of view which is wider than that seen in detail by the human eye. For correct perspective viewing, this page should be viewed at comfortable arm's length when printed at full size (297mm x 841mm).

Date: 19 Aug 2022

Drawn by: VB

Checked by: TG

Project title: CAL030821 Boston

Client: Greenpower

Drawing Title: AVR VP02A Existing - Central



VP02A existing - Right

CLENDON

Viewpoint Information (TGN 06/19 Type 4 Image (Option 1, A1 Width), Level 3 (AVR3)			
OS Grid Reference	52.646275 , 0.027758527	Horizontal Field of View	90° (cylindrical projection)
Ground Height (AOD)	3.74	Camera / Lens	Sony A7ii, Sony 50mm FE f/1.8
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Date: 19 Aug 2022

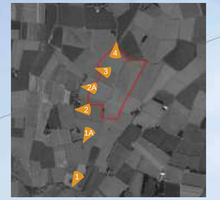
Drawn by: VB

Checked by: TG

Project title: CAL030821 Boston

Client: Greenpower

Drawing Title: AVR VP02A Existing - Right



VP02A after 1 year planting - Left

CLENDON

Note:
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Date: 19 Aug 2022

Drawn by: VB

Checked by: TG

Project title: CAL030821 Boston

Client: Greenpower

Drawing Title: AVR VP02A Year 1 Planting - Left



VP02A after 1 year planting - Central

CLENDON

Note:
This is a composite image made up of 50mm photographs joined together horizontally (by means of cylindrical projection) to form an overall field of view which is wider than that seen in detail by the human eye. For correct perspectiveviewing, this page should be viewed at comfortable arm's length when printed at full size (297mm x 841mm).

Date: 19 Aug 2022

Drawn by: VB

Checked by: TG

Project title: CAL030821 Boston

Client: Greenpower

Drawing Title: AVR VP02A Year 1 Planting - Central



VP02A after 1 year planting - Right

CLENDON

Note:
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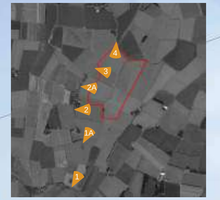
Drawn by: VB

Checked by: TG

Project title: CAL030821 Boston

Client: Greenpower

Drawing Title: AVR VP02A Year 1 Planting - Right



VP02A after 15 years planting - Left

CLENDON

Note:
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Date: 19 Aug 2022

Drawn by: VB

Checked by: TG

Project title: CAL030821 Boston

Client: Greenpower

Drawing Title: AVR VP02A Year 15 Planting - Left



VP02A after 15 years planting - Cental

CLENDON

Note:
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Date: 19 Aug 2022

Drawn by: VB

Checked by: TG

Project title: CAL030821 Boston

Client: Greenpower

Drawing Title: AVR VP02A Year 15 Planting - Central



VP02A after 15 years planting - Right

CLENDON

Note:
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Date: 19 Aug 2022

Drawn by: VB

Checked by: TG

Project title: CAL030821 Boston

Client: Greenpower

Drawing Title: AVR VP02A Year 15 Planting - Right



VP03 existing - Left

CLENDON

Viewpoint Information (TGN 06/19 Type 4 Image (Option 1, A1 Width), Level 3 (AVR3)			
OS Grid Reference	52.850200 , 0.032189020	Horizontal Field of View	90° (cylindrical projection)
Ground Height (AOD)	4.07	Camera / Lens	Sony A7ii, Sony 50mm FE f/1.8
Viewer Height	1.65m	Date / Time	17/05/2022 - 13:52
Distance to Site	2m	Weather Conditions	50% cloud, good visibility

Note:
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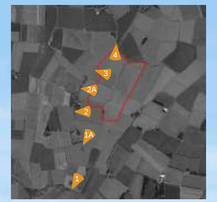
Drawn by: VB

Checked by: TG

Project title: CAL030821 Boston

Client: Greenpower

Drawing Title: AVR VP03 Existing - Left



VP03 existing - Central

CLENDON

Viewpoint Information (TGN 06/19 Type 4 Image (Option 1, A1 Width), Level 3 (AVR3)			
OS Grid Reference	52.850200 , 0.032189020	Horizontal Field of View	90° (cylindrical projection)
Ground Height (AOD)	4.07	Camera / Lens	Sony A7ii, Sony 50mm FE f/1.8
Viewer Height	1.65m	Date / Time	17/05/2022 - 13:52
Distance to Site	2m	Weather Conditions	50% cloud, good visibility

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Date: 19 Aug 2022

Drawn by: VB

Checked by: TG

Project title: CAL030821 Boston

Client: Greenpower

Drawing Title: AVR VP03 Existing - Central



VP03 existing - Right

CLENDON

Viewpoint Information (TGN 06/19 Type 4 Image (Option 1, A1 Width), Level 3 (AVR3)			
OS Grid Reference	52.850200 , 0.032189020	Horizontal Field of View	90° (cylindrical projection)
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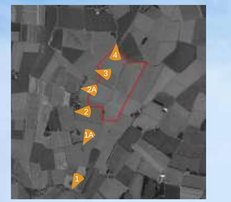
Drawn by: VB

Checked by: TG

Project title: CAL030821 Boston

Client: Greenpower

Drawing Title: AVR VP03 Existing - Right



VP03 after 1 year planting - Left

CLENDON

Note:
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Date: 19 Aug 2022

Drawn by: VB

Checked by: TG

Project title: CAL030821 Boston

Client: Greenpower

Drawing Title: AVR VP03 Year 1 Planting - Left



VP03 after 1 year planting - Central

CLENDON

Note:
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Date: 19 Aug 2022

Drawn by: VB

Checked by: TG

Project title: CAL030821 Boston

Client: Greenpower

Drawing Title: AVR VP03 Year 1 Planting - Central



VP03 after 1 year planting - Right

CLENDON

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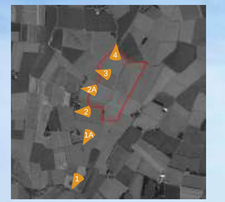
Drawn by: VB

Checked by: TG

Project title: CAL030821 Boston

Client: Greenpower

Drawing Title: AVR VP03 Year 1 Planting - Right



VP03 after 15 years planting - Left

CLENDON

Note:
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Date: 19 Aug 2022

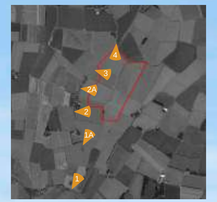
Drawn by: VB

Checked by: TG

Project title: CAL030821 Boston

Client: Greenpower

Drawing Title: AVR VP03 Year 15 Planting - Left



VP03 after 15 years planting - Central

CLENDON

Note:
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Date: 19 Aug 2022

Drawn by: VB

Checked by: TG

Project title: CAL030821 Boston

Client: Greenpower

Drawing Title: AVR VP03 Year 15 Planting - Central



VP03 after 15 years planting - Right

CLENDON

Note:
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Date: 19 Aug 2022

Drawn by: VB

Checked by: TG

Project title: CAL030821 Boston

Client: Greenpower

Drawing Title: AVR VP03 Year 15 Planting - Right



VP04 existing - Left

CLENDON

Viewpoint Information (TGN 06/19 Type 4 Image (Option 1, A1 Width), Level 3 (AVR3)			
OS Grid Reference	52.854386 , 0.038162409	Horizontal Field of View	90° (cylindrical projection)
Ground Height (AOD)	3.63	Camera / Lens	Sony A7ii, Sony 50mm FE f/1.8
Viewer Height	1.65m	Date / Time	17/05/2022 - 09:54
Distance to Site	91m	Weather Conditions	100% cloud, good visibility

Note:
This is a composite image made up of 50mm photographs joined together horizontally (by means of cylindrical projection) to form an overall field of view which is wider than that seen in detail by the human eye. For correct perspectiveviewing, this page should be viewed at comfortable arm's length when printed at full size (297mm x 841mm).

Date: 19 Aug 2022

Drawn by: VB

Checked by: TG

Project title: CAL030821 Boston

Client: Greenpower

Drawing Title: AVR VP04 Existing - Left



VP04 existing - Right

CLENDON

Viewpoint Information (TGN 06/19 Type 4 Image (Option 1, A1 Width), Level 3 (AVR3)			
OS Grid Reference	52.854386 , 0.038162409	Horizontal Field of View	90° (cylindrical projection)
Ground Height (AOD)	3.63	Camera / Lens	Sony A7ii, Sony 50mm FE f/1.8
Viewer Height	1.6m	Date / Time	17/05/2022 - 09:54
Distance to Site	91m	Weather Conditions	100% cloud, good visibility

Note:
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Date: 19 Aug 2022

Drawn by: VB

Checked by: TG

Project title: CAL030821 Boston

Client: Greenpower

Drawing Title: AVR VP04 Existing - Right



VP04 after 1 year planting (left)

CLENDON

Note:
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Date: 19 Aug 2022

Drawn by: VB

Checked by: TG

Project title: CAL030821 Boston

Client: Greenpower

Drawing Title: AVR VP04 Year 1 Planting - Left



VP04 after 1 year planting - Right

CLENDON

Note:
This is a composite image made up of 50mm photographs joined together horizontally (by means of cylindrical projection) to form an overall field of view which is wider than that seen in detail by the human eye. For correct perspectiveviewing, this page should be viewed at comfortable arm's length when printed at full size (297mm x 841mm).

Date: 19 Aug 2022

Drawn by: VB

Checked by: TG

Project title: CAL030821 Boston

Client: Greenpower

Drawing Title: AVR VP04 Year 1 Planting - Right



VP04 after 15 years planting - Left

CLENDON

Note:
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Date: 19 Aug 2022

Drawn by: VB

Checked by: TG

Project title: CAL030821 Boston

Client: Greenpower

Drawing Title: AVR VP04 Year 15 Planting - Left



VP04 after 15 years planting - Right

CLENDON

Note:
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Date: 19 Aug 2022

Drawn by: VB

Checked by: TG

Project title: CAL030821 Boston

Client: Greenpower

Drawing Title: AVR VP04 Year 15 Planting - Right



VP05 existing - Left

CLENDON

Viewpoint Information (TGN 06/19 Type 4 Image (Option 1, A1 Width), Level 3 (AVR3)			
OS Grid Reference	52.862719 , 0.041420118	Horizontal Field of View	90° (cylindrical projection)
Ground Height (AOD)	3.83	Camera / Lens	Sony A7ii, Sony 50mm FE f/1.8
Viewer Height	1.65m	Date / Time	17/05/2022 - 10:27
Distance to Site	1.04km	Weather Conditions	100% cloud, good visibility

Note:
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Date: 19 Aug 2022

Drawn by: VB

Checked by: TG

Project title: CAL030821 Boston

Client: Greenpower

Drawing Title: AVR VP05 Existing - Left



VP05 existing - Right

CLENDON

Viewpoint Information (TGN 06/19 Type 4 Image (Option 1, A1 Width), Level 3 (AVR3)			
OS Grid Reference	52.862719 , 0.041420118	Horizontal Field of View	90° (cylindrical projection)
Ground Height (AOD)	3.83	Camera / Lens	Sony A7ii, Sony 50mm FE f/1.8
Viewer Height	1.65m	Date / Time	17/05/2022 - 10:27
Distance to Site	1.04km	Weather Conditions	100% cloud, good visibility

Note:
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Date: 19 Aug 2022

Drawn by: VB

Checked by: TG

Project title: CAL030821 Boston

Client: Greenpower

Drawing Title: AVR VP05 Existing - Right



VP05 after 1 year planting - Left

CLENDON

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Date: 19 Aug 2022

Drawn by: VB

Checked by: TG

Project title: CAL030821 Boston

Client: Greenpower

Drawing Title: AVR VP05 Year 1 Planting - Left



VP05 after 1 year planting - Right

CLENDON

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Date: 19 Aug 2022

Drawn by: VB

Checked by: TG

Project title: CAL030821 Boston

Client: Greenpower

Drawing Title: AVR VP05 Year 1 Planting - Right



VP05 after 15 years planting - Left

CLENDON

Note:
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Date: 19 Aug 2022

Drawn by: VB

Checked by: TG

Project title: CAL030821 Boston

Client: Greenpower

Drawing Title: AVR VP05 Year 15 Planting - Left



VP05 after 15 years planting - Right

CLENDON

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Date: 19 Aug 2022

Drawn by: VB

Checked by: TG

Project title: CAL030821 Boston

Client: Greenpower

Drawing Title: AVR VP05 Year 15 Planting - Right



VP06 existing - Left

CLENDON

Viewpoint Information (TGN 06/19 Type 4 Image (Option 1, A1 Width), Level 3 (AVR3)			
OS Grid Reference	52.862575 , 0.065316434	**Horizontal Field of View**	90° (cylindrical projection)
Ground Height (AOD)	3.6	**Camera / Lens**	Sony A7ii, Sony 50mm FE f/1.8
Viewer Height	1.65m	**Date / Time**	17/05/2022 - 10:56
Distance to Site	1.81km	**Weather Conditions**	100% cloud, good visibility

Note:
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Date: 19 Aug 2022

Drawn by: VB

Checked by: TG

Project title: CAL030821 Boston

Client: Greenpower

Drawing Title: AVR VP06 Existing - Left