



VIEWPOINT 1: A70 at East Tarelgin

Figure 4a (i)

Coylton BESS



Location Plan

OS reference: 246684E 619831N
 AOD: 152m
 Direction of view: 195°
 Dist to BESS compound: 336m

Visualisation Type: Type 3
 Horizontal field of view: 70° (cylindrical projection)
 Vertical field of view: 25°

Camera: Canon EOS 5DS
 Lens: Canon 50mm FFL
 Camera height: 1.5m AGL
 Date and time: 28/09/2023 10:36



Photomontage at completion

VIEWPOINT 1: A70 at East Tarelgin

Figure 4a (ii)

Coylton BESS



Location Plan

OS reference: 246684E 619831N
 AOD: 152m
 Direction of view: 195°
 Dist to BESS compound: 336m

Visualisation Type: Type 3
 Horizontal field of view: 70° (cylindrical projection)
 Vertical field of view: 25°

Camera: Canon EOS 5DS
 Lens: Canon 50mm FFL
 Camera height: 1.5m AGL
 Date and time: 28/09/2023 10:36



Photomontage after 15 years

VIEWPOINT 1: A70 at East Tarelgin

Figure 4a (iii)

Coylton BESS



Location Plan

OS reference: 246684E 619831N
 AOD: 152m
 Direction of view: 195°
 Dist to BESS compound: 336m

Visualisation Type: Type 3
 Horizontal field of view: 70° (cylindrical projection)
 Vertical field of view: 25°

Camera: Canon EOS 5DS
 Lens: Canon 50mm FFL
 Camera height: 1.5m AGL
 Date and time: 28/09/2023 10:36



Existing view

VIEWPOINT 2: Core Path (C9) near Clydenoch

Figure 4b (i)

Coylton BESS



Location Plan

OS reference: 246862E 619123N
 AOD: 138m
 Direction of view: 311°
 Dist to BESS compound: 297m

Visualisation Type: Type 3
 Horizontal field of view: 70° (cylindrical projection)
 Vertical field of view: 25°

Camera: Canon EOS 5DS
 Lens: Canon 50mm FFL
 Camera height: 1.5m AGL
 Date and time: 28/09/2023 11:25



Photomontage at completion

VIEWPOINT 2: Core Path (C9) near Clydenoch

Figure 4b (ii)

Coylton BESS



Location Plan

OS reference: 246862E 619123N
 AOD: 138m
 Direction of view: 311°
 Dist to BESS compound: 297m

Visualisation Type: Type 3
 Horizontal field of view: 70° (cylindrical projection)
 Vertical field of view: 25°

Camera: Canon EOS 5DS
 Lens: Canon 50mm FFL
 Camera height: 1.5m AGL
 Date and time: 28/09/2023 11:25



Photomontage after 15 years

VIEWPOINT 2: Core Path (C9) near Clydenoch

Figure 4b (iii)

Coylton BESS



Location Plan

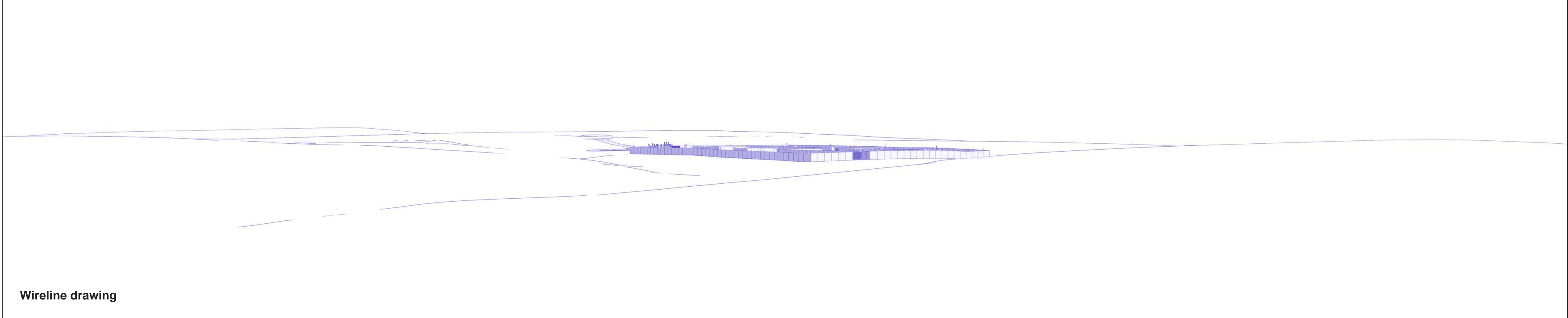
OS reference: 246862E 619123N
 AOD: 138m
 Direction of view: 311°
 Dist to BESS compound: 297m

Visualisation Type: Type 3
 Horizontal field of view: 70° (cylindrical projection)
 Vertical field of view: 25°

Camera: Canon EOS 5DS
 Lens: Canon 50mm FFL
 Camera height: 1.5m AGL
 Date and time: 28/09/2023 11:25



Existing view

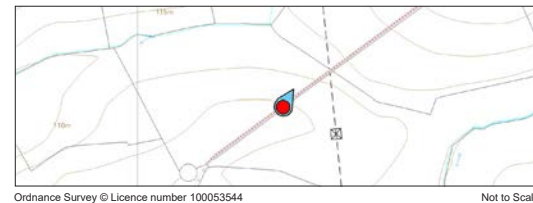


Wireline drawing

VIEWPOINT 3: Core Path (C9) at Treesmax

Figure 4c

Coylton BESS



Location Plan

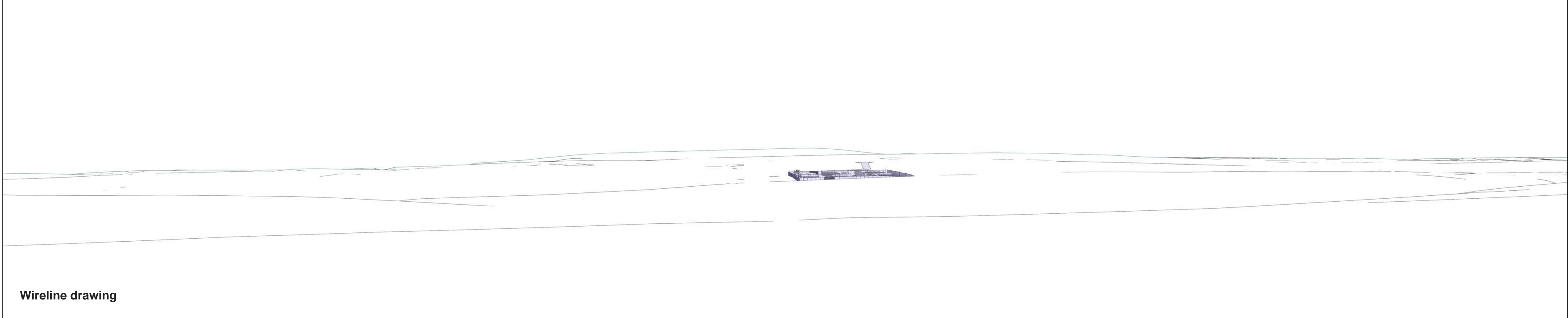
OS reference: 246255E 618726N
 AOD: 121m
 Direction of view: 24°
 Dist to BESS compound: 624m

Visualisation Type: Type 3
 Horizontal field of view: 70° (cylindrical projection)
 Vertical field of view: 14.2°

Camera: Canon EOS 5DS
 Lens: Canon 50mm FFL
 Camera height: 1.5m AGL
 Date and time: 28/09/2023 11:41



Existing view



Wireline drawing

VIEWPOINT 4: Minor Road near Rodinghead

Figure 4d

Coylton BESS



Location Plan

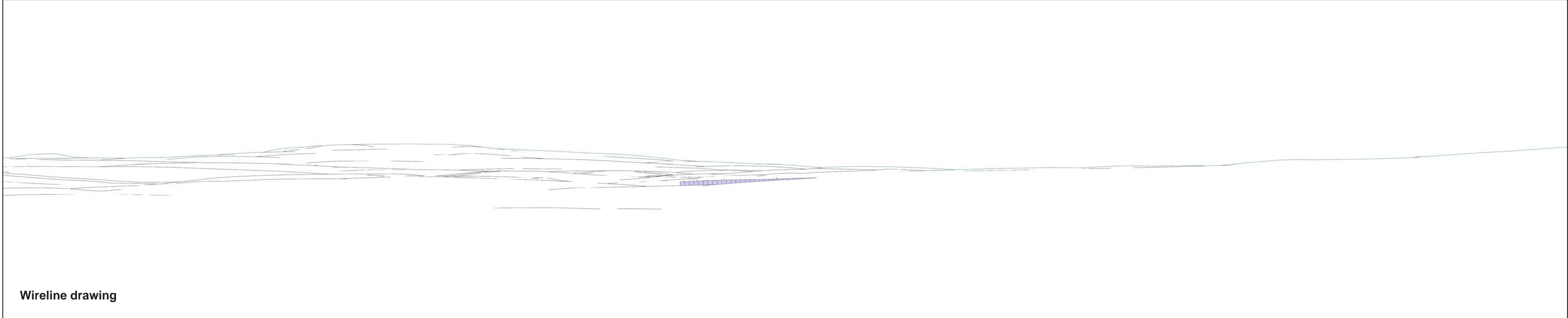
OS reference: 246652E 617982N
 AOD: 141m
 Direction of view: 356°
 Dist to BESS compound: 1319m

Visualisation Type: Type 3
 Horizontal field of view: 70° (cylindrical projection)
 Vertical field of view: 14.2°

Camera: Canon EOS 5DS
 Lens: Canon 50mm FFL
 Camera height: 1.5m AGL
 Date and time: 28/09/2023 12:24



Existing view



Wireline drawing

VIEWPOINT 5: Minor Road at Provost Mount

Figure 4e

Coylton BESS



Location Plan

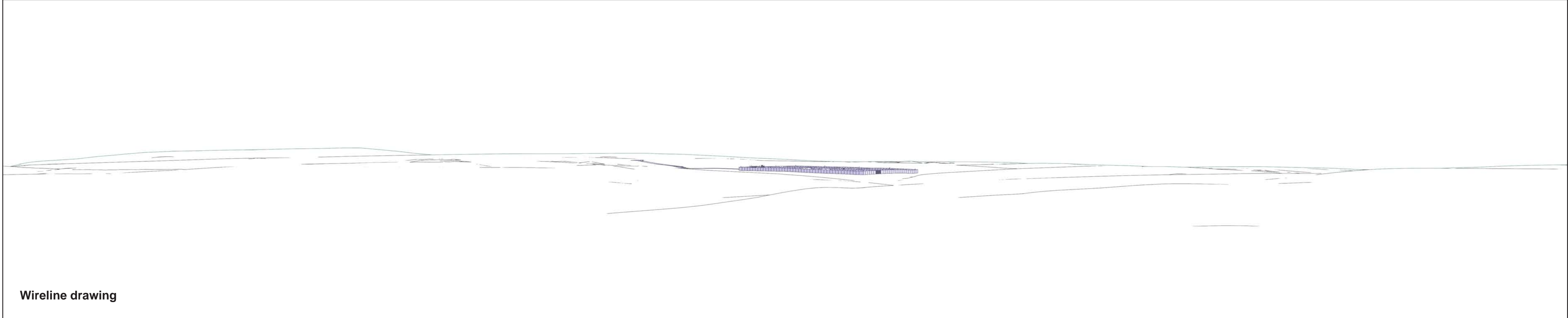
OS reference: 247648E 619848N
 AOD: 152m
 Direction of view: 241°
 Dist to BESS compound: 1103m

Visualisation Type: Type 3
 Horizontal field of view: 70° (cylindrical projection)
 Vertical field of view: 14.2°

Camera: Canon EOS 5DS
 Lens: Canon 50mm FFL
 Camera height: 1.5m AGL
 Date and time: 28/09/2023 10:57



Existing view

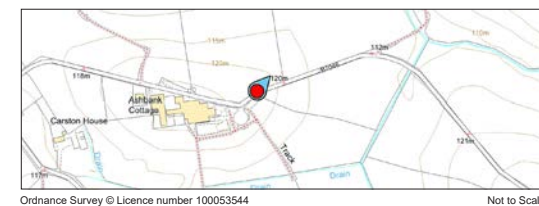


Wireline drawing

VIEWPOINT 6: Minor Road and Core Path (D19) at Carston

Figure 4f

Coylton BESS



Location Plan

OS reference: 245456E 618228N
 AOD: 123m
 Direction of view: 38°
 Dist to BESS compound: 1502m

Visualisation Type: Type 3
 Horizontal field of view: 70° (cylindrical projection)
 Vertical field of view: 14.2°

Camera: Canon EOS 5DS
 Lens: Canon 50mm FFL
 Camera height: 1.5m AGL
 Date and time: 28/09/2023 12:24