Ref: O:\6471b Hydrus Photomontages\TechGraphics\CS\6471D_090709RM_Winter-SummerPhotomontages.indd

RPS

Hydrus Photomontages

Date of photograph: 16/03/2009 Lens type: 50mm	Distance to site: 1.1m OS reference: 460818, 164832	Direction to site: South west Viewpoint height: Approx. 103m AOD	Horizontal field of view: 75^0 Viewing distance: 300mm @ A3	**Winter photomontage 1: Road just past Raghill Farm** **Figure: 13.13 Photomontages**

EXISTING SUMMER VIEW

PROPOSED SUMMER VIEW

RPS

Hydrus Photomontages

Date of photograph: 28/05/2009	Distance to site: 1.1m	Direction to site: South west	Horizontal field of view: 75^0	**Summer photomontage 1: Road just past Raghill Farm**
Lens type: 50mm	OS reference: 460818, 164832	Viewpoint height: Approx. 103m AOD	Viewing distance: 300mm @ A3	**Figure: 13.13 Photomontages**

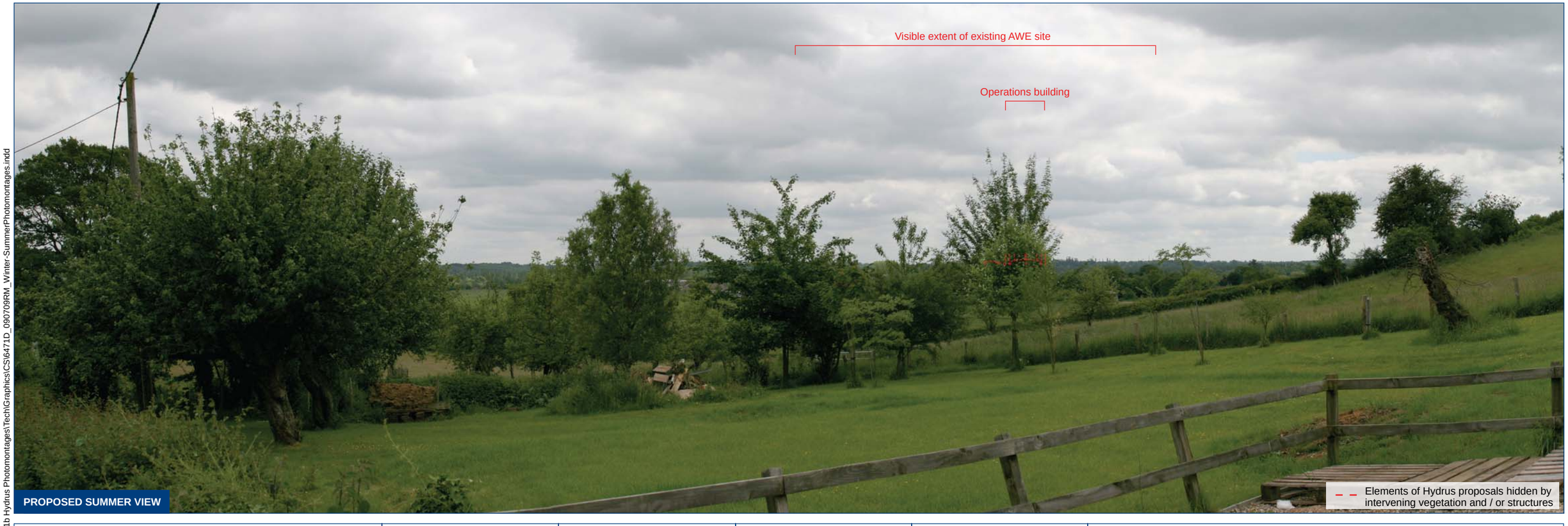
Ref: O:\6471b Hydrus Photomontages\TechGraphics\CS\6471D_090709RM_Winter-SummerPhotomontages.indd

EXISTING WINTER VIEW

PROPOSED WINTER VIEW

Ref: O:\6471b Hydrus Photomontages\TechGraphics\CS\6471D_090709RM_Winter-SummerPhotomontages.indd

RPS	Hydrus Photomontages	Date of photograph: 16/03/2009 Lens type: 50mm	Distance to site: 4.3km OS reference: 459711, 168680	Direction to site: South Viewpoint height: Approx. 75m AOD	Horizontal field of view: 75^0 Viewing distance: 300mm @ A3	**Winter photomontage 2: Beenham Hill** **Figure: 13.13 Photomontages**



RPS

Hydrus Photomontages

Date of photograph: 28/05/2009
Lens type: 50mm

Distance to site: 4.3km
OS reference: 459711, 168680

Direction to site: South
Viewpoint height: Approx. 75m AOD

Horizontal field of view: 75^0
Viewing distance: 300mm @ A3

Summer photomontage 2: Beenham Hill
Figure: 13.13 Photomontages

Ref: O:\6471b Hydrus Photomontages\TechGraphics\CS\6471D_090709RM_Winter-SummerPhotomontages.indd

EXISTING WINTER VIEW

PROPOSED WINTER VIEW

RPS **Hydrus Photomontages**	Date of photograph: 16/03/2009 Lens type: 50mm	Distance to site: 4.1km OS reference: 459044, 168413	Direction to site: South Viewpoint height: Approx. 104m AOD	Horizontal field of view: 75^0 Viewing distance: 300mm @ A3	**Winter photomontage 3: Beenham Church footpath** **Figure: 13.13 Photomontages**

Ref: O:\6471b Hydrus Photomontages\TechGraphics\CS\6471D_090709RM_Winter-SummerPhotomontages.indd

Ref: O:\6471b Hydrus Photomontages\TechGraphics\CS\6471D_090709RM_Winter-SummerPhotomontages.indd

RPS

Hydrus Photomontages

Date of photograph: 28/05/2009
Lens type: 50mm

Distance to site: 4.1km
OS reference: 459044, 168413

Direction to site: South
Viewpoint height: Approx. 104m AOD

Horizontal field of view: 75^0
Viewing distance: 300mm @ A3

Summer photomontage 3: Beenham Church footpath
Figure: 13.13 Photomontages

Ref: O:\6471b Hydrus Photomontages\Tech\Graphics\CS\6471D_090709RM_Winter-Summer\Photomontages.indd

RPS

Hydrus Photomontages

Date of photograph: 16/03/2009 Lens type: 50mm	Distance to site: 3.4km OS reference: 459070, 167673	Direction to site: South Viewpoint height: Approx. 73m AOD	Horizontal field of view: 75^0 Viewing distance: 300mm @ A3	**Winter photomontage 4: Footpath near Hall Place Farm** **Figure: 13.13 Photomontages**

Ref: O:\6471b Hydrus Photomontages\Tech\Graphics\CS\6471D_090709RM_Winter-Summer\Photomontages.indd

RPS

Hydrus Photomontages

Date of photograph: 28/05/2009 Lens type: 50mm	Distance to site: 3.4km OS reference: 459070, 167673	Direction to site: South Viewpoint height: Approx. 73m AOD	Horizontal field of view: 75^0 Viewing distance: 300mm @ A3	**Summer photomontage 4: Footpath near Hall Place Farm** **Figure: 13.13 Photomontages**

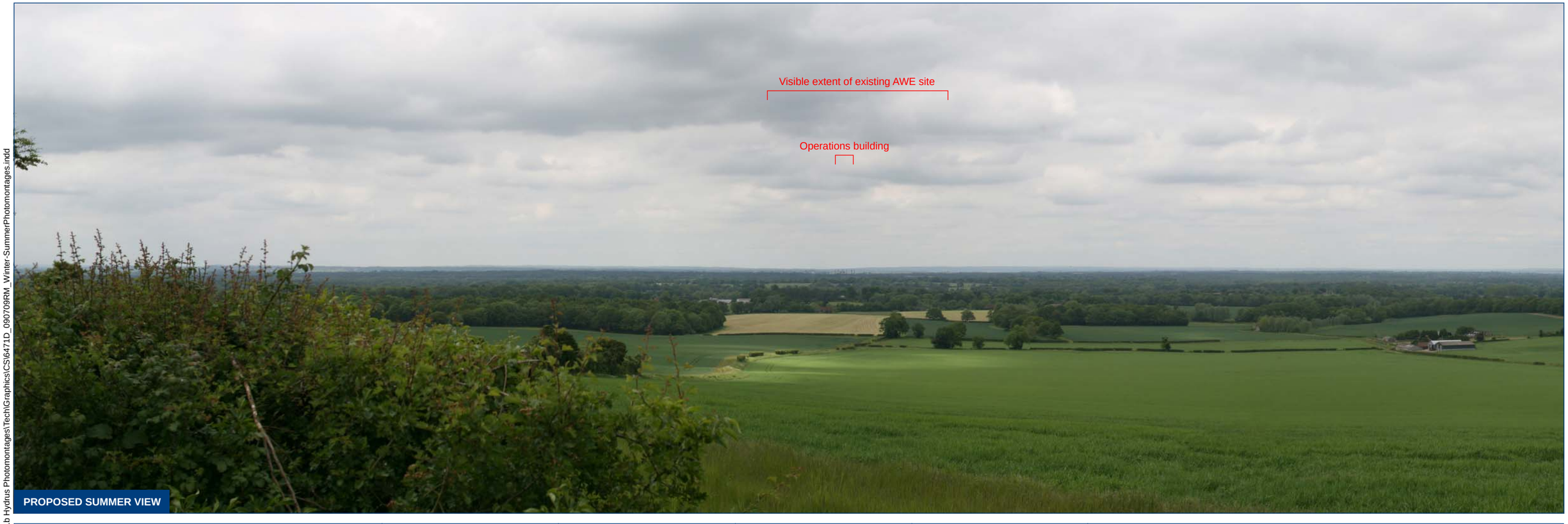
EXISTING WINTER VIEW

PROPOSED WINTER VIEW

RPS **Hydrus Photomontages**	Date of photograph: 16/03/2009 Lens type: 50mm	Distance to site: 9.0km OS reference: 458542, 155504	Direction to site: North Viewpoint height: Approx. 165m AOD	Horizontal field of view: 75^0 Viewing distance: 300mm @ A3	**Winter photomontage 5: Woodgarston Farm footpath** **Figure: 13.13 Photomontages**

Ref: O:\6471b Hydrus Photomontages\TechGraphics\CS\6471D_090709RM_Winter-SummerPhotomontages.indd

EXISTING SUMMER VIEW



PROPOSED SUMMER VIEW

Ref: O:\6471b Hydrus Photomontages\TechGraphics\CS\6471D_090709RM_Winter-SummerPhotomontages.indd

RPS

Hydrus Photomontages

Date of photograph: 28/05/2009 Lens type: 50mm	Distance to site: 9.0km OS reference: 458542, 155504	Direction to site: North Viewpoint height: Approx. 165m AOD	Horizontal field of view: 75^{0} Viewing distance: 300mm @ A3	**Summer photomontage 5: Woodgarston Farm footpath** **Figure: 13.13 Photomontages**

Ref: O:\6471b Hydrus Photomontages\TechGraphics\CS\6471D_090709RM_Winter-SummerPhotomontages.indd

RPS

Hydrus Photomontages

Date of photograph: 16/03/2009
Lens type: 50mm

Distance to site: 10.6km
OS reference: 452435, 156775

Direction to site: North east
Viewpoint height: Approx. 220m AOD

Horizontal field of view: 75^{0}
Viewing distance: 300mm @ A3

Winter photomontage 6: Cottington's Hill
Figure: 13.13 Photomontages