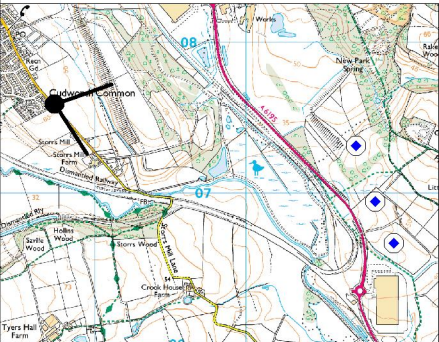


PARK SPRING WIND FARM			
Viewpoint 6: Darfield Rd, Cudworth			
	VIEWPOINT INFORMATION	PHOTOGRAPHY INFORMATION	WIND FARM INFORMATION
	Grid Reference: 439729, 407593 Ground Height: 60 AOD Bearing: 109 Viewing Distance: 300mm	Viewer Height: 2m Date: 24/04/12 Time: 16:43 PM	Turbine Tip Height: 126.5m Turbine Hub Height: 80m Tip Visibility: 3 Hub Visibility: 3 Distance to nearest turbine: 2.00km
DOCUMENT REFERENCE PSR104		LAST REVISION DATE May 2013	
SITE DESIGN VERSION V5		SCALE OS Map - 1:50,000 @ A3	
DRAWN RH		CHECKED LM	APPROVED KL
			FIGURE 6.12a

PREDICTED VIEW

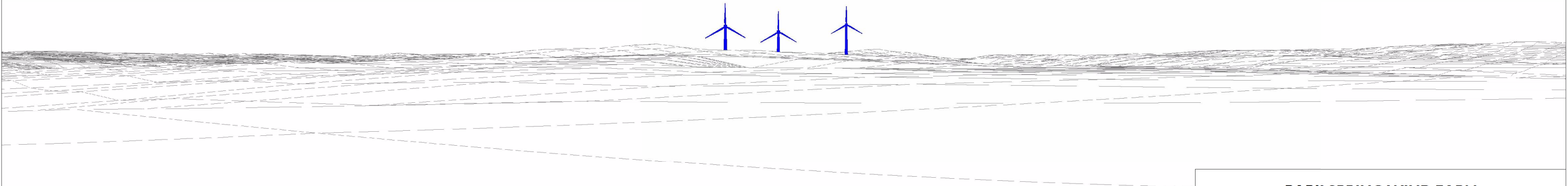


VIEWPOINT INFORMATION		PHOTOGRAPHY INFORMATION		WIND FARM INFORMATION		DOCUMENT REFERENCE		LAST REVISION DATE			
Grid Reference: 439729, 407593 Ground Height: 60 AOD Bearing: 109 Viewing Distance: 300mm		Viewer Height: 2m Date: 24/04/12 Time: 16:43 PM		Turbine Tip Height: 126.5m Turbine Hub Height: 80m Tip Visibility: 3 Hub Visibility: 3 Distance to nearest turbine: 2.00km		PSR 105		May 2013			
						SITE DESIGN VERSION		SCALE			
						V5		OS Map - 1:50,000 @ A3			
						DRAWN		CHECKED		APPROVED	
						RH		LM		KL	
										FIGURE 6.12b	

EXISTING VIEW



WIREFRAME



PARK SPRING WIND FARM			
Viewpoint 7: High Street, Billingley			
	VIEWPOINT INFORMATION		DOCUMENT REFERENCE
	Grid Reference: 443693, 405082 Ground Height: 52 AOD Bearing: 315.5 Viewing Distance: 300mm		PSR106
	PHOTOGRAPHY INFORMATION		SITE DESIGN VERSION
	Viewer Height: 2m Date: 26/03/13 Time: 13:30 PM		V5
		WIND FARM INFORMATION	
		Turbine Tip Height: 126.5m Turbine Hub Height: 80m Tip Visibility: 3 Hub Visibility: 3 Distance to nearest turbine: 2.33km	
		DRAWN RH	CHECKED LM
		APPROVED KL	
FIGURE 6.13a			

PREDICTED VIEW

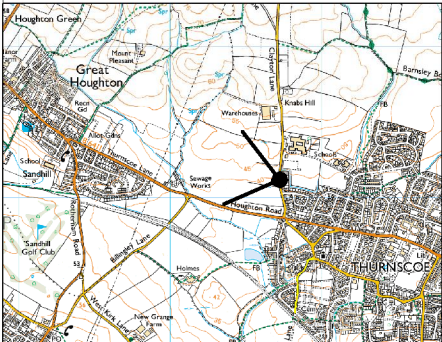
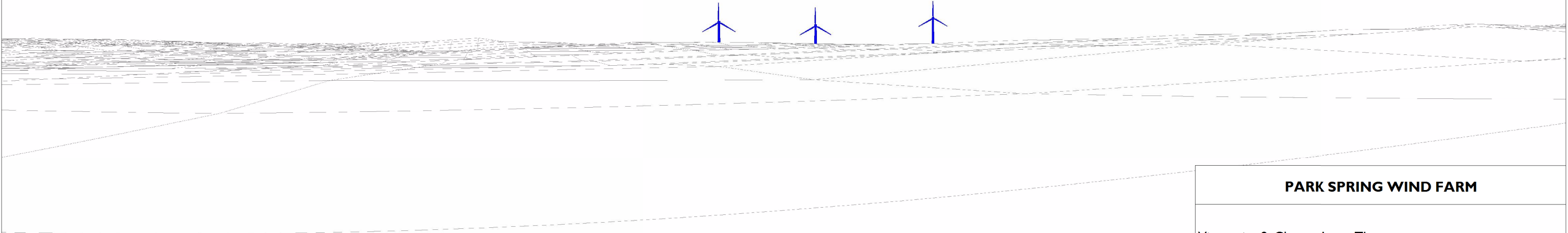


PARK SPRING WIND FARM			
Viewpoint 7: High Street, Billingley			
	VIEWPOINT INFORMATION	PHOTOGRAPHY INFORMATION	WIND FARM INFORMATION
	Grid Reference: 443693, 405082 Ground Height: 52 AOD Bearing: 315.5 Viewing Distance: 300m	Viewer Height: 2m Date: 26/03/13 Time: 13:30 PM	Turbine Tip Height: 126.5m Turbine Hub Height: 80m Tip Visibility: 3 Hub Visibility: 3 Distance to nearest turbine: 2.33km
DOCUMENT REFERENCE PSR107		LAST REVISION DATE May 2013	
SITE DESIGN VERSION V5		SCALE OS Map - 1:50,000 @ A3	
DRAWN RH		CHECKED LM	APPROVED KL
			FIGURE 6.13b

EXISTING VIEW

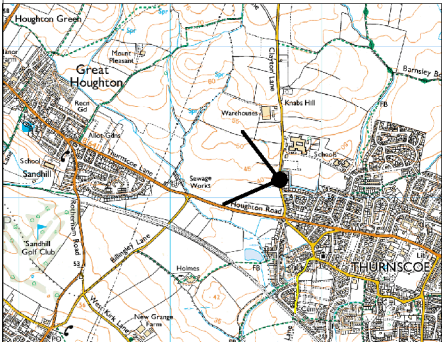


WIREFRAME



VIEWPOINT INFORMATION		PHOTOGRAPHY INFORMATION		WIND FARM INFORMATION		DOCUMENT REFERENCE		LAST REVISION DATE	
Grid Reference: 444719, 406116		Viewer Height: 2m		Turbine Tip Height: 126.5m		PSR108		May 2013	
Ground Height: 40 AOD		Date: 24/04/12		Turbine Hub Height: 80m		SITE DESIGN VERSION		SCALE	
Bearing: 284.5		Time: 12:18 PM		Tip Visibility: 3		V5		OS Map - 1:50,000 @ A3	
Viewing Distance: 300m				Hub Visibility: 3		DRAWN	CHECKED	APPROVED	
				Distance to nearest turbine: 2.79km		RH	LM	KL	
						PARSONS BRINCKERHOFF	EDF ENERGY RESOURCES	FIGURE 6.14a	

PREDICTED VIEW

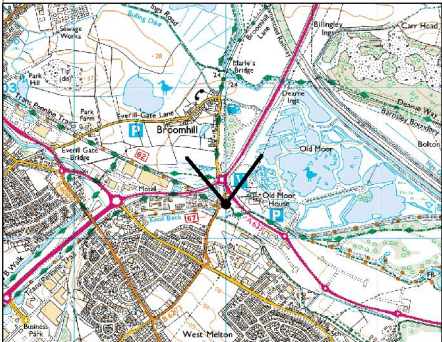
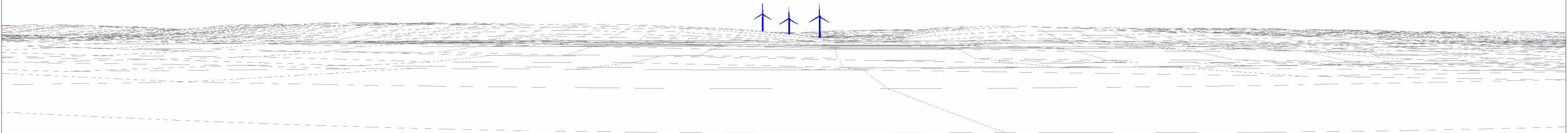


VIEWPOINT INFORMATION		PHOTOGRAPHY INFORMATION		WIND FARM INFORMATION		DOCUMENT REFERENCE		LAST REVISION DATE	
						PSR 109		May 2013	
Grid Reference: 444719, 406116		Viewer Height: 2m		Turbine Tip Height: 126.5m		SITE DESIGN VERSION		SCALE	
Ground Height: 40 AOD		Date: 24/04/12		Turbine Hub Height: 80m		V5		OS Map - 1:50,000 @ A3	
Bearing: 284.5		Time: 12:18 PM		Tip Visibility: 3		DRAWN		CHECKED	
Viewing Distance: 300mm				Hub Visibility: 3		RH		LM	
				Distance to nearest turbine: 2.79km				APPROVED	
						PARSONS BRINCKERHOFF		KL	
						EDF ENERGY RENEWABLES		FIGURE 6.14b	

EXISTING VIEW



WIREFRAME



VIEWPOINT INFORMATION		PHOTOGRAPHY INFORMATION		WIND FARM INFORMATION		DOCUMENT REFERENCE		LAST REVISION DATE	
Grid Reference: 441996, 402224 Ground Height: 26 AOD Bearing: 357.95 Viewing Distance: 300mm		Viewer Height: 2m Date: 24/04/12 Time: 15:52 PM		Turbine Tip Height: 126.5m Turbine Hub Height: 80m Tip Visibility: 2 Hub Visibility: 1 Distance to nearest turbine: 4.44km		PSR110		May 2013	
						SITE DESIGN VERSION		SCALE	
						V5		OS Map - 1:50,000 @ A3	
						DRAWN		CHECKED	
						RH		LM	
								APPROVED	
								KL	
						PARSONS BRINCKERHOFF		EDF ENERGY RESOURCES	
								FIGURE 6.15a	