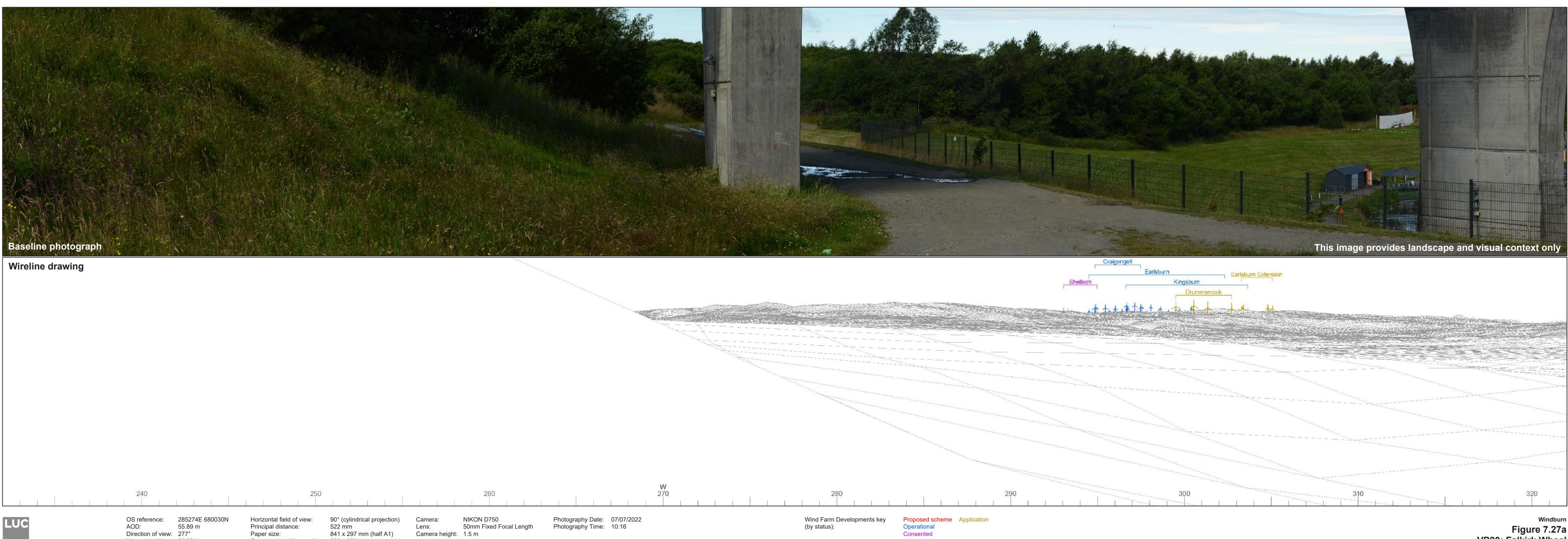


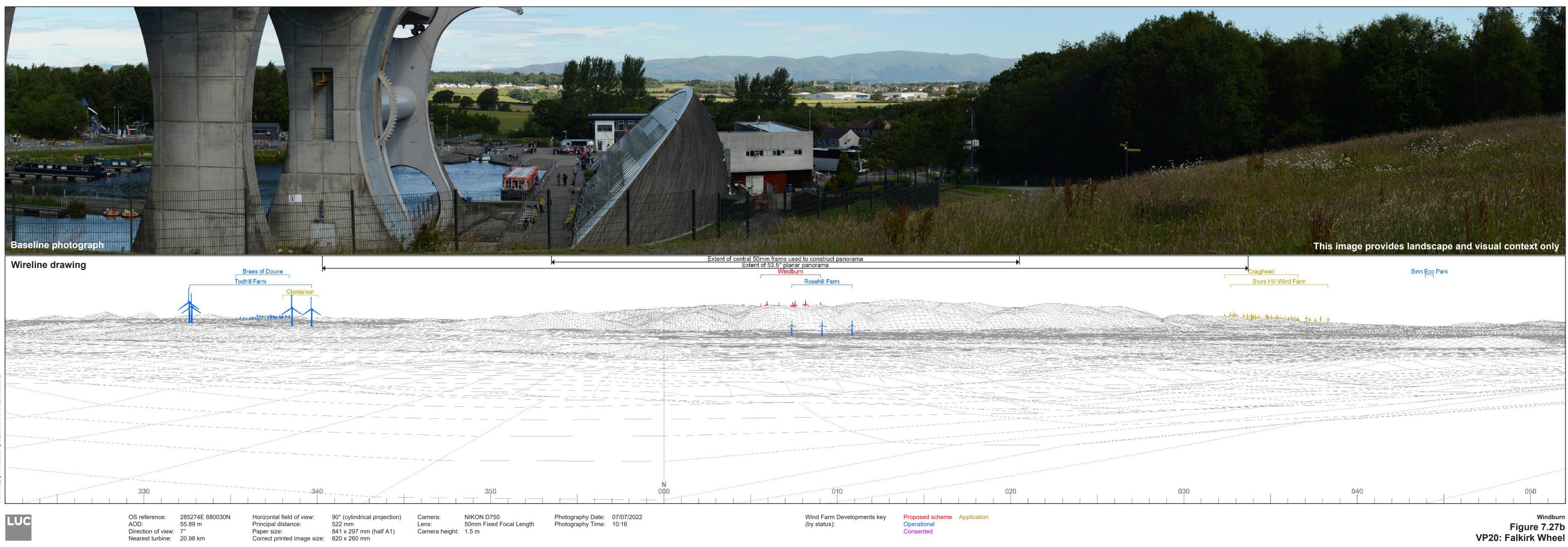
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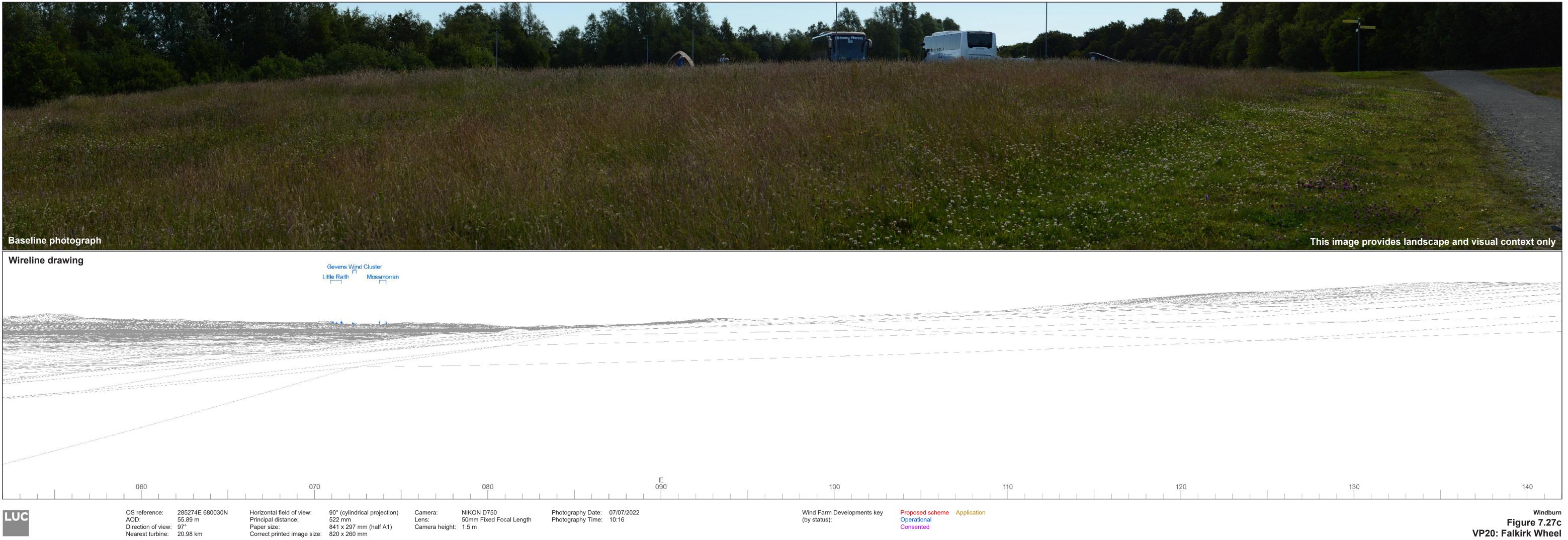


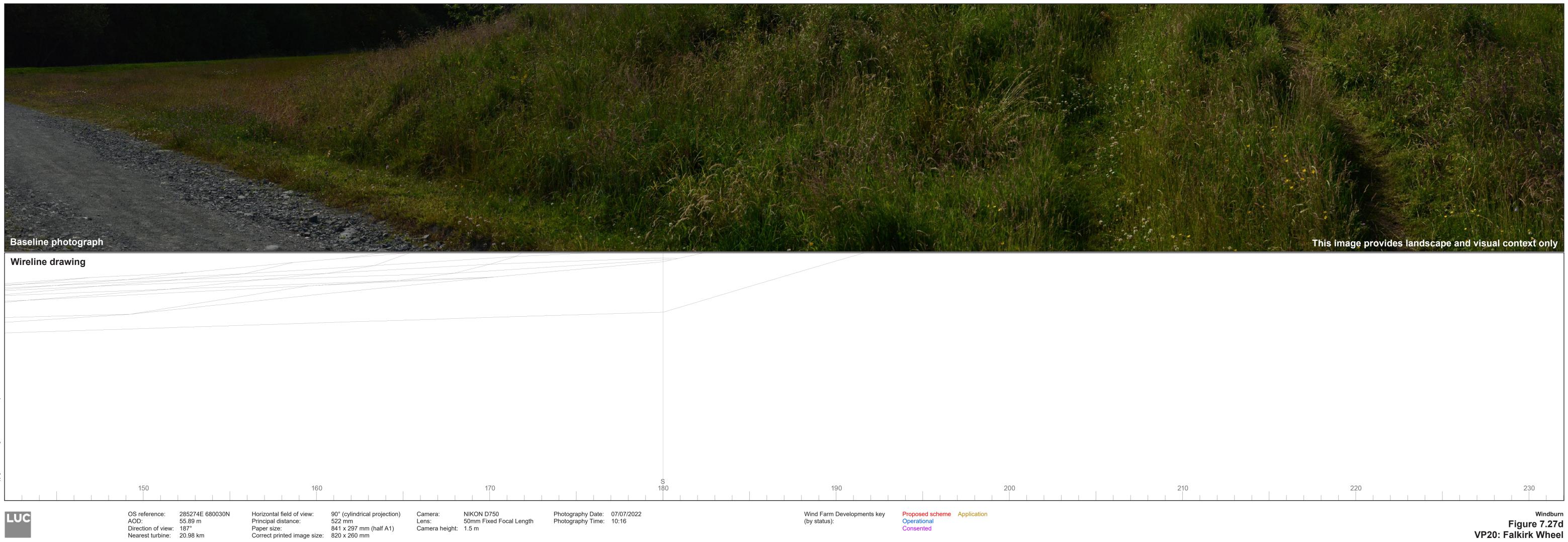
			240	I						250							260			
LUC			OS refere AOD: Direction Nearest tu	of view:	55.89 m	680030N	Princip Paper	oal dist size:	eld of vie tance: ed imag		90° (cylir 522 mm 841 x 29 820 x 26	7 mm (ł	- ,	L	amera: ens: amera h	eight:	I D750 Fixed F	ocal L	ength	Photography   Photography <sup>-</sup>

<sup>Windburn</sup> Figure 7.27a VP20: Falkirk Wheel

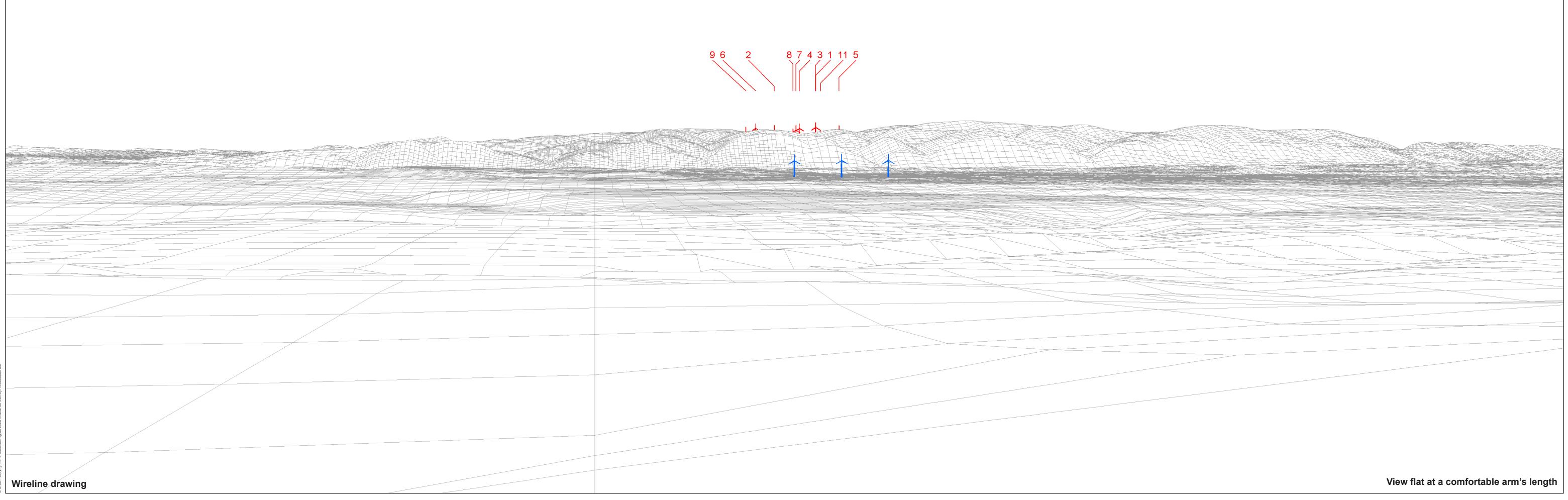








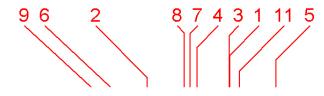
<sup>Windburn</sup> Figure 7.27d VP20: Falkirk Wheel



LUC

OS reference: 285274E 680030N AOD: 55.89 m Direction of view: 7° Nearest turbine: 20.98 km

Horizontal field of view:53.5° (planar projection)Principal distance:812.5 mmPaper size:841 x 297 mm (half A1)Correct printed image size:820 x 260 mm



<sup>Windburn</sup> Figure 7.27e VP20: Falkirk Wheel





 
 OS reference:
 285274E 680030N

 AOD:
 55.89 m
Direction of view: 7° Nearest turbine: 20.98 km

Horizontal field of view:53.5° (planar projection)Camera:NIKON D'Principal distance:812.5 mmLens:50mm FixPaper size:841 x 297 mm (half A1)Camera height:1.5 mCorrect printed image size:820 x 260 mm1.5 m

NIKON D750 50mm Fixed Focal Length

Photography Date: 07/07/2022 Photography Time: 10:16

Windburn Figure 7.27f VP20: Falkirk Wheel