

NISA North Irish Sea Array

APEM Group

LVIA | TVIA | Landscape Design | Visibility Analysis | Glint and Glare | Verified Photomontages | CGI | Shadow Flicker Analysis

VOLUME 7B1 SLVIA PHOTOMONTAGES

North Irish Sea Array Offshore Wind Farm Book 2 of 4 (Project Option 1: 49 Turbine Layout) - VPs 24-47

macroworks

This book contains imagery for the viewpoints chosen for the SLVIA study

May 2024



EIAR Volume	Description					
Volume 1: Non-Technical Summary						
Volume 2: Introductory Chapters						
Volume 3: Offshore Chapters						
Volume 4: Onshore Chapters						
Volume 5: Wider Scheme Aspect						
Volume 6: Summary Chapters	Volume 6: Summary Chapters					
Volume 7A: Figures						
Volume 7B: Photomontages						
Volume 7B1	SLVIA Photomontages (NISA Offshore Wind Farm)					
Volume 7B2	LVIA Photomontages (NISA Grid Facility)					
Volume 8: Appendices (Introductory)						
Volume 9: Appendices (Offshore)						
Volume 10: Appendices (Onshore)						
Volume 11: Appendices (Wider Scheme)						
Volume 12: Appendices (Summary)						

Volume 7B1: SLVIA Photomontages (NISA Offshore Wind Farm)				
Book 1 of 4 Project Option 1: 49 Turbine Layout. VP1 - VP23				
Book 2 of 4	Project Option 1: 49 Turbine Layout. VP24 - VP47			
Book 3 of 4	Project Option 2: 35 Turbine Layout. VP1 - VP23			
Book 4 of 4	Project Option 2: 35 Turbine Layout. VP24 - VP47			

Volume 7B1: SLVIA Photomontages: North Irish Sea Array Offshore Wind Farm - Full Index of Imagery

VP1: Knockree Summit Co. Down (NI)

Page 1: Baseline (Contextual Wireline and Photo) Page 2: Wireline Page 3: Photomontage

VP2: Ballymartin, Co. Down (NI) Page 1: Baseline (Contextual Wireline and Photo) Page 2: Wireline Page 3: Photomontage

VP3: Kilkeel, Co. Down (NI) Page 1: Baseline (Contextual Wireline and Photo) Page 2: Wireline Page 3: Photomontage

VP4: Greencastle Ferry Terminal, Co. Down (NI) Page 1: Baseline (Contextual Wireline and Photo) Page 2: Wireline Page 3: Photomontage

VP5: Greenore Ferry Terminal, Co. Louth Page 1: Baseline (Contextual Wireline and Photo) Page 2: Wireline

Page 3: Photomontage

VP6: Aghameen, Co. Louth

Page 1: Baseline (Contextual Wireline and Photo) Page 2: Wireline Page 3: Photomontage

VP7: Barnevave Summit, Coolea Mountains, Co. Louth Page 1: Baseline (Contextual Wireline and Photo) Page 2: Wireline Page 3: Photomontage

VP8: Cooley Pt, Co. Louth

Page 1: Baseline (Contextual Wireline and Photo) Page 2: Wireline Page 3: Photomontage

VP9: Gyles Quay, Co. Louth

Page 1: Baseline (Contextual Wireline and Photo) Page 2: Wireline Page 3: Photomontage

VP10: Blackrock Promenade, Co. Louth

Page 1: Baseline (Contextual Wireline and Photo) Page 2: Wireline Page 3: Photomontage

VP11: Dunany Bay Beach, Co. Louth

Page 1: Baseline (Contextual Wireline and Photo) Page 2: Baseline (Contextual Wireline and Photo) Page 3: Wireline Page 4: Photomontage

VP12: Lurganboy Beach, Co. Louth

Page 1: Baseline (Contextual Wireline and Photo) Page 2: Baseline (Contextual Wireline and Photo) Page 3: Wireline Page 4: Photomontage

VP13: Clogherhead Beach, Co. Louth

Page 1: Baseline (Contextual Wireline and Photo) Page 2: Wireline Page 3: Photomontage Page 4: Night - Time Photomontage

VP14: Local Road at Castlecoe Hill, Co. Louth Page 1: Baseline (Contextual Wireline and Photo) Page 2: Baseline (Contextual Wireline and Photo) Page 3: Wireline Page 4: Photomontage

VP15: Termonfeckin Beach, Co. Louth

Page 1: Baseline (Contextual Wireline and Photo) Page 2: Baseline (Contextual Wireline and Photo) Page 3: Wireline Page 4: Photomontage

VP16: Bettystown Beach, Co. Meath

Page 1: Baseline (Contextual Wireline and Photo) Page 2: Baseline (Contextual Wireline and Photo) Page 3: Wireline Page 4: Photomontage

VP17: Amenity Area, Laytown, Co. Meath

Page 1: Baseline (Contextual Wireline and Photo) Page 2: Wireline Page 3: Photomontage

VP18: Dowth Passage Tomb, Co. Meath

Page 1: Baseline (Contextual Wireline and Photo) Page 2: Wireline Page 3: Photomontage

VP19: Kennetstown, Co. Meath Page 1: Baseline (Contextual Wireline and Photo) Page 2: Wireline Page 3: Photomontage

VP20: Gormanston Beach, Co. Meath

Page 1: Baseline (Contextual Wireline and Photo) Page 2: Wireline Page 3: Photomontage

VP21: Balbriggan Beach, Co. Fingal

Page 1: Baseline (Contextual Wireline and Photo) Page 2: Wireline Page 3: Photomontage

VP22: R108 at Snowtown, Co. Meath

Page 1: Baseline (Contextual Wireline and Photo) Page 2: Wireline Page 3: Photomontage

VP23: Ardgillan Castle grounds, Co. Fingal

Page 1: Baseline (Contextual Wireline and Photo) Page 2: Wireline Page 3: Photomontage

VP24: Amenity Area, Skerries, Co. Fingal

Page 1: Baseline (Contextual Wireline and Photo) Page 2: Baseline (Contextual Wireline and Photo) Page 3: Wireline Page 4: Photomontage Page 5: Night - Time Photomontage

VP25: Loughshinny, Co. Fingal

Page 1: Baseline (Contextual Wireline and Photo) Page 2: Baseline (Contextual Wireline and Photo) Page 3: Wireline Page 4: Photomontage Page 5: Night - Time Photomontage

VP26: Coast Road, Rush, Co. Fingal Page 2: Wireline Page 3: Photomontage

VP27: Portrane, Co. Fingal Page 1: Baseline (Contextual Wireline and Photo) Page 2: Wireline Page 3: Photomontage

VP28: Donabate Beach, Co. Fingal

Page 3: Wireline Page 4: Photomontage

VP29: Malahide, Co. Fingal Page 2: Wireline Page 3: Photomontage

VP30: Portmarnock Beach, Co. Fingal Page 2: Wireline Page 3: Photomontage

VP31: Sutton Promenade, Co. Fingal

Page 2: Wireline Page 3: Photomontage

VP32: Howth Harbour, Co. Fingal

Page 2: Wireline Page 3: Photomontage Page 4: Night - Time Photomontage

VP33: Howth Head, Co. Fingal

Page 3: Wireline Page 4: Photomontage

Page 2: Wireline Page 3: Photomontage

Page 1: Baseline (Contextual Wireline and Photo)

Page 1: Baseline (Contextual Wireline and Photo) Page 2: Baseline (Contextual Wireline and Photo)

Page 1: Baseline (Contextual Wireline and Photo) Page 2: Baseline (Contextual Wireline and Photo)

VP34: Great South Wall at Poolbeg Lighthouse (Dublin City County) Page 1: Baseline (Contextual Wireline and Photo) Page 2: Baseline (Contextual Wireline and Photo)

VP35: Promenade, Sandymount (Dublin City County) Page 1: Baseline (Contextual Wireline and Photo) Page 2: Baseline (Contextual Wireline and Photo)

VP36: Lambay Island - Summit, Co. Dublin (Fingal) Page 1: Baseline (Contextual Wireline and Photo) Page 2: Baseline (Contextual Wireline and Photo)

VP37: Lambay Island - Pier, Co. Dublin (Fingal) Page 1: Baseline (Contextual Wireline and Photo)

VP38: Annalong, Co. Down (NI) Page 1: Baseline (Contextual Wireline and Photo)

VP39: Deer Park, Dublin (Dun Laoghaire-Rathdown) Page 1: Baseline (Contextual Wireline and Photo)

VP40: Blackrock Park, Dublin (Dun Laoghaire-Rathdown) Page 1: Baseline (Contextual Wireline and Photo)

VP41: Coast Road, Monkstown (Dun Laoghaire-Rathdown) Page 1: Baseline (Contextual Wireline and Photo)

VP42: East Pier, Dun Laoghaire (Dun Laoghaire-Rathdown) Page 1: Baseline (Contextual Wireline and Photo) Page 2: Baseline (Contextual Wireline and Photo)

VP43: Forty Foot, Sandycove, (Dun Laoghaire-Rathdown), Page 1: Baseline (Contextual Wireline and Photo)

VP44: Dalkey Hill, (Dun Laoghaire-Rathdown) Dublin Page 1: Baseline (Contextual Wireline and Photo)

VP45: Three Rock Mountain, (Dun Laoghaire-Rathdown County), Dublin Page 1: Baseline (Contextual Wireline and Photo) Page 2: Baseline (Contextual Wireline and Photo)

VP46: Bray Head, (Co. Wicklow) Page 1: Baseline (Contextual Wireline and Photo)

VP47: Sugar Loaf Summit, (Co. Wicklow) Page 1: Baseline (Contextual Wireline and Photo)

Marine and Aviation Transport Corridor Wireframes Index of Imagery

Ferry - Dublin to Douglas Page 1: Pt 1 & Pt 2 Wireline

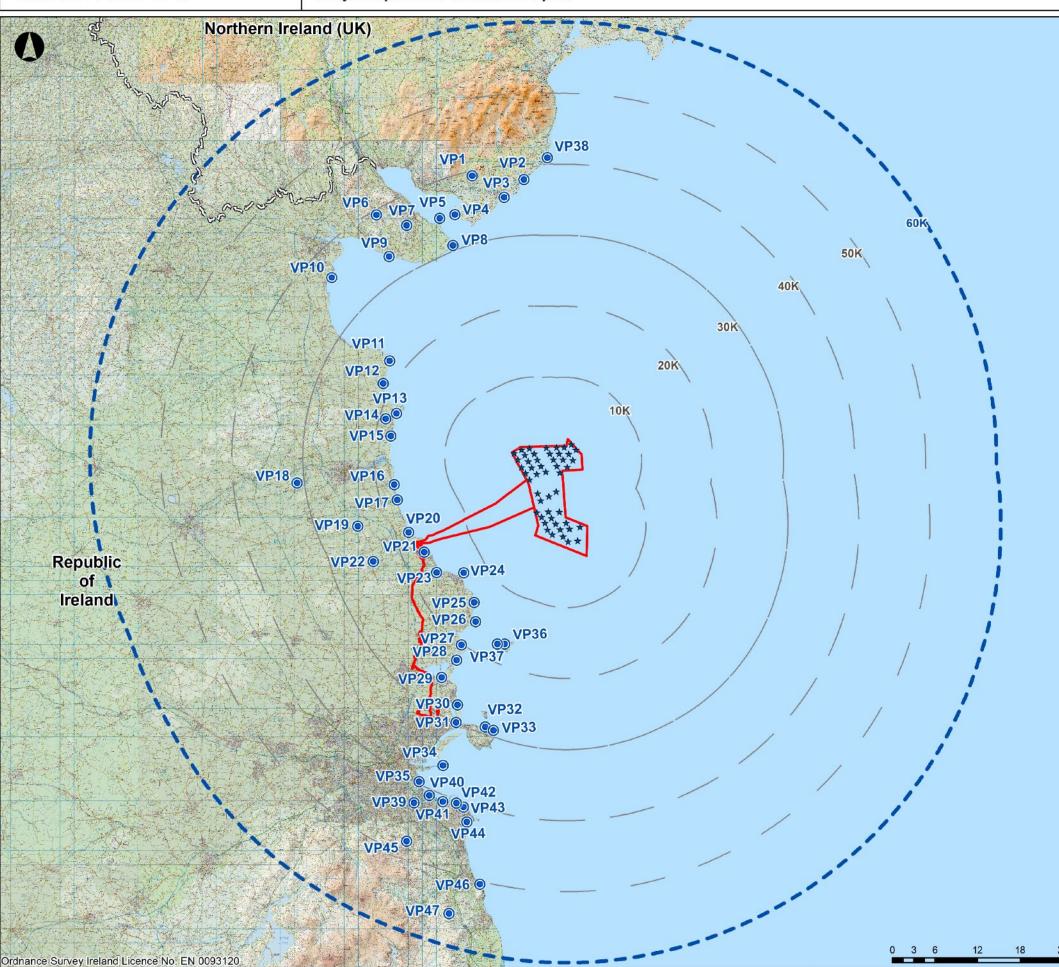
Ferry - Dublin to Hollyhead Page 1: Pt 1 & Pt 2 Wireline

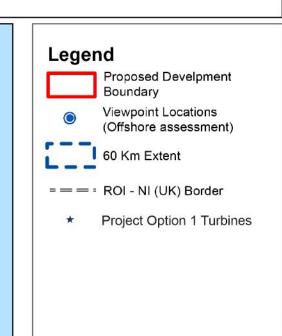
Aicraft - London GTW to Dublin Page 1: Pt 1 & Pt 2 Wireline

Volume 7B1: SLVIA Photomontages: North Irish Sea Array Offshore Wind Farm

Book 2 of 4 : VP24 - VP47

Project Option 1:49 Turbine Layout





NISA North Irish Sea Array



Project

North Irish Sea Array Offshore Wind Farm

Figure Title

Viewpoint Location Map

Job No:	0000	Figure No:
Date:	2024/05/01	
Scale:	1:470,000	29.7 a
Status:	Final	

VP24: Amenity Area, Skerries, Co. Fingal

Page 1: Baseline (Contextual Wireline and Photo) Page 2: Baseline (Contextual Wireline and Photo) Page 3: Wireline Page 4: Photomontage Page 5: Night - Time Photomontage

VP25: Loughshinny, Co. Fingal Page 1: Baseline (Contextual Wireline and Photo) Page 2: Baseline (Contextual Wireline and Photo) Page 3: Wireline Page 4: Photomontage Page 5: Night - Time Photomontage

VP26: Coast Road, Rush, Co. Fingal Page 1: Baseline (Contextual Wireline and Photo) Page 2: Wireline Page 3: Photomontage

VP27: Portrane, Co. Fingal Page 1: Baseline (Contextual Wireline and Photo) Page 2: Wireline Page 3: Photomontage

VP28: Donabate Beach, Co. Fingal Page 1: Baseline (Contextual Wireline and Photo) Page 2: Baseline (Contextual Wireline and Photo) Page 3: Wireline Page 4: Photomontage

VP29: Malahide, Co. Fingal Page 1: Baseline (Contextual Wireline and Photo) Page 2: Wireline Page 3: Photomontage

VP30: Portmarnock Beach, Co. Fingal Page 1: Baseline (Contextual Wireline and Photo) Page 2: Wireline Page 3: Photomontage

VP31: Sutton Promenade, Co. Fingal Page 1: Baseline (Contextual Wireline and Photo) Page 2: Wireline Page 3: Photomontage

VP32: Howth Harbour, Co. Fingal Page 1: Baseline (Contextual Wireline and Photo) Page 2: Wireline Page 3: Photomontage Page 4: Night - Time Photomontage

VP33: Howth Head, Co. Fingal Page 1: Baseline (Contextual Wireline and Photo) Page 2: Baseline (Contextual Wireline and Photo) Page 3: Wireline Page 4: Photomontage

VP34: Great South Wall at Poolbeg Lighthouse (Dublin City County)

Page 1: Baseline (Contextual Wireline and Photo) Page 2: Baseline (Contextual Wireline and Photo) Page 3: Wireline Page 4: Photomontage

VP35: Promenade, Sandymount (Dublin City County)

Page 1: Baseline (Contextual Wireline and Photo) Page 2: Baseline (Contextual Wireline and Photo) Page 3: Wireline Page 4: Photomontage

VP36: Lambay Island - Summit, Co. Dublin (Fingal) Page 1: Baseline (Contextual Wireline and Photo) Page 2: Baseline (Contextual Wireline and Photo) Page 3: Wireline Page 4: Photomontage

VP37: Lambay Island - Pier, Co. Dublin (Fingal) Page 1: Baseline (Contextual Wireline and Photo) Page 2: Wireline Page 3: Photomontage

VP38: Annalong, Co. Down (NI) Page 1: Baseline (Contextual Wireline and Photo)

VP39: Deer Park, Dublin (Dun Laoghaire-Rathdown) Page 1: Baseline (Contextual Wireline and Photo)

VP40: Blackrock Park, Dublin (Dun Laoghaire-Rathdown) Page 1: Baseline (Contextual Wireline and Photo)

VP41: Coast Road, Monkstown (Dun Laoghaire-Rathdown) Page 1: Baseline (Contextual Wireline and Photo)

VP42: East Pier, Dun Laoghaire (Dun Laoghaire-Rathdown) Page 1: Baseline (Contextual Wireline and Photo) Page 2: Baseline (Contextual Wireline and Photo)

VP43: Forty Foot, Sandycove, (Dun Laoghaire-Rathdown), Page 1: Baseline (Contextual Wireline and Photo)

VP44: Dalkey Hill, (Dun Laoghaire-Rathdown) Dublin Page 1: Baseline (Contextual Wireline and Photo)

VP45: Three Rock Mountain, (Dun Laoghaire-Rathdown County), Dublin Page 1: Baseline (Contextual Wireline and Photo) Page 2: Baseline (Contextual Wireline and Photo)

VP46: Bray Head, (Co. Wicklow) Page 1: Baseline (Contextual Wireline and Photo)

VP47: Sugar Loaf Summit, (Co. Wicklow) Page 1: Baseline (Contextual Wireline and Photo)

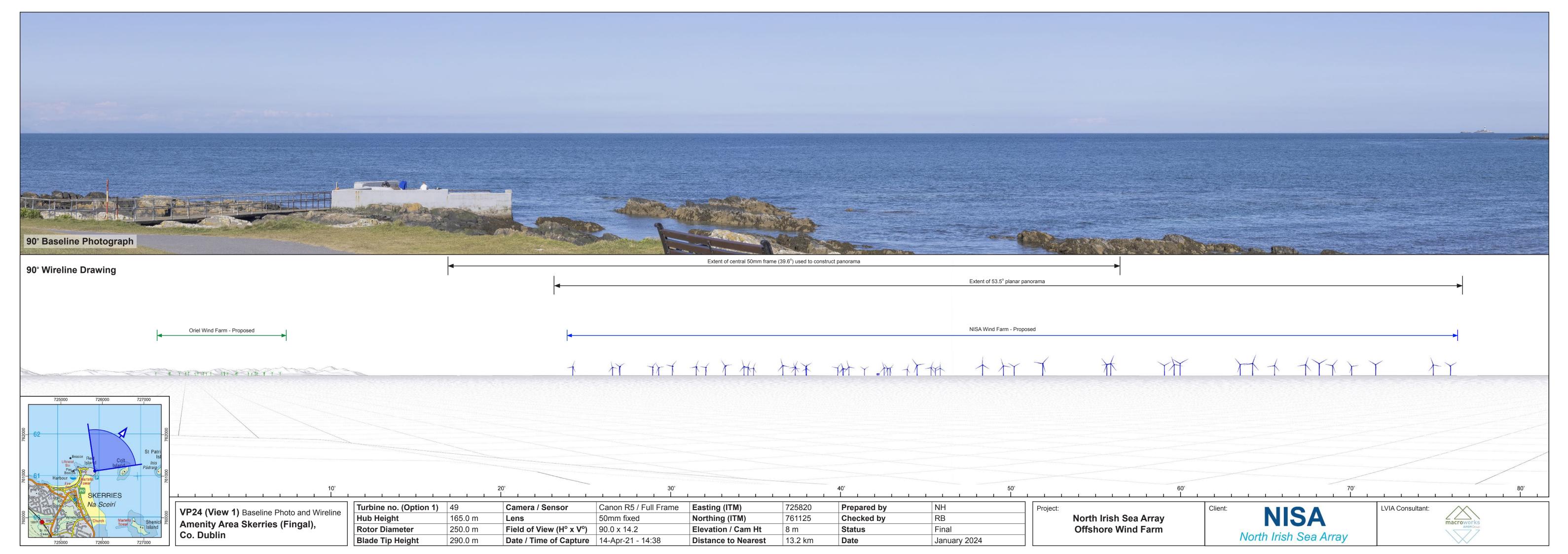
Marine and Aviation Transport Corridor Wireframes Project Option 1: 49 Turbine Layout

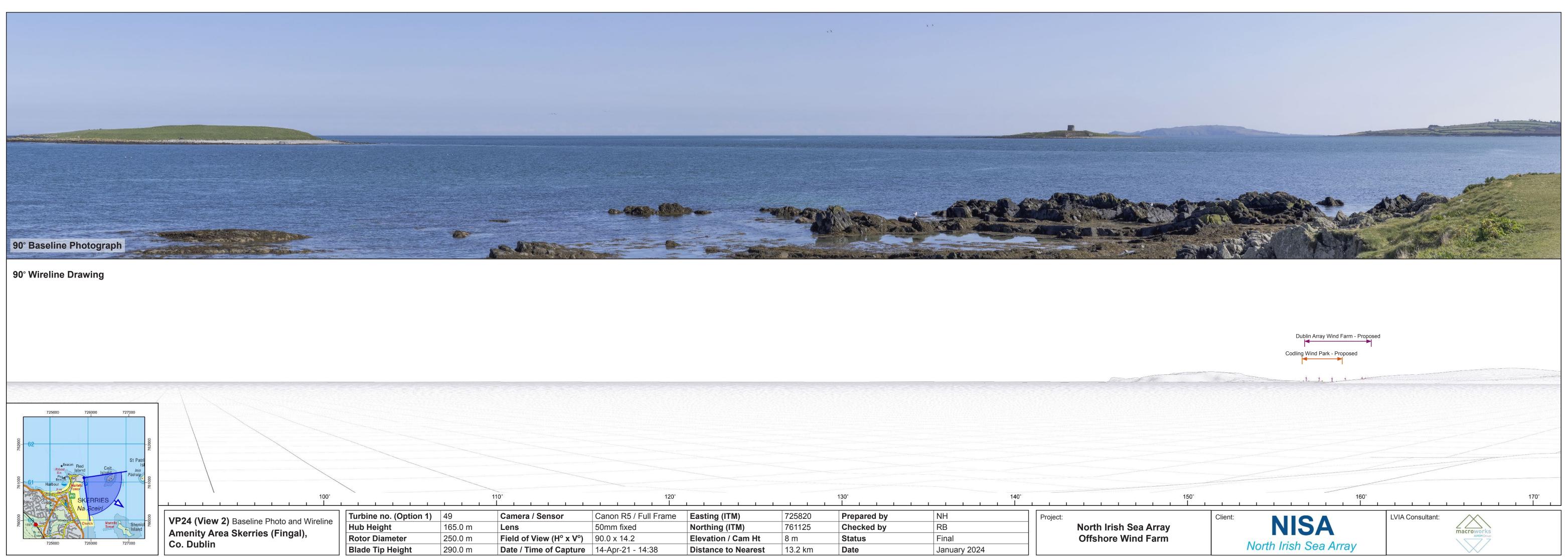
Index of Imagery

Ferry - Dublin to Douglas Page 1: Pt 1 & Pt 2 Wireline

Ferry - Dublin to Hollyhead Page 1: Pt 1 & Pt 2 Wireline

Aicraft - London GTW to Dublin Page 1: Pt 1 & Pt 2 Wireline





120°	1 1 1 1 1		130° 1 1 1 1 1 1	140°	15
Canon R5 / Full Frame	Easting (ITM)	725820	Prepared by	NH	Project:
50mm fixed	Northing (ITM)	761125	Checked by	RB	North Irish Sea Array
90.0 x 14.2	Elevation / Cam Ht	8 m	Status	Final	Offshore Wind Farm
14-Apr-21 - 14:38	Distance to Nearest	13.2 km	Date	January 2024	

+ H	AT AT Y	the to	$\star \star$	ATT	T -
725000 726000 72700 72700	Wireline - 53.5° - planar projection				
Power and the second se	VP24 Wireline Amenity Area Skerries (Fingal), Co. Dublin	Turbine no. (Option 1)Hub HeightRotor DiameterBlade Tip Height	49 165.0 m 250.0 m 290.0 m	Camera / Sensor Lens Field of View (H ^o x V ^o) Date / Time of Capture	N/A N/A 53.5 N/A

Hr - 17- 174	+	Y		K Y	X X
N/A	Easting (ITM)	725820	Created by	NH	Project:
	Northing (ITM)	761125	Checked by	RB	North Irish Sea Array

Ą	Easting (ITM)	725820	Created by	NH	Project:	
Α	Northing (ITM)	761125	Checked by	RB		No
.5 x 18.2	Elevation / Cam Ht	8 m	Status	Final		Of
Α	Distance to Nearest	13.2 km	Date	May 2024		

North Irish Sea Array Offshore Wind Farm

4	TTT)	Y
		View flat at a comfortable arm's length







	Canon R5 / Full Frame	Easting (ITM)	725820	Created by	NH	ſ	Project:
	50mm fixed	Northing (ITM)	761125	Checked by	RB		
	53.5 x 18.2	Elevation / Cam Ht	8 m	Status	Final		
)	14-Apr-21 - 14:38	Distance to Nearest	13.2 km	Date	May 2024		

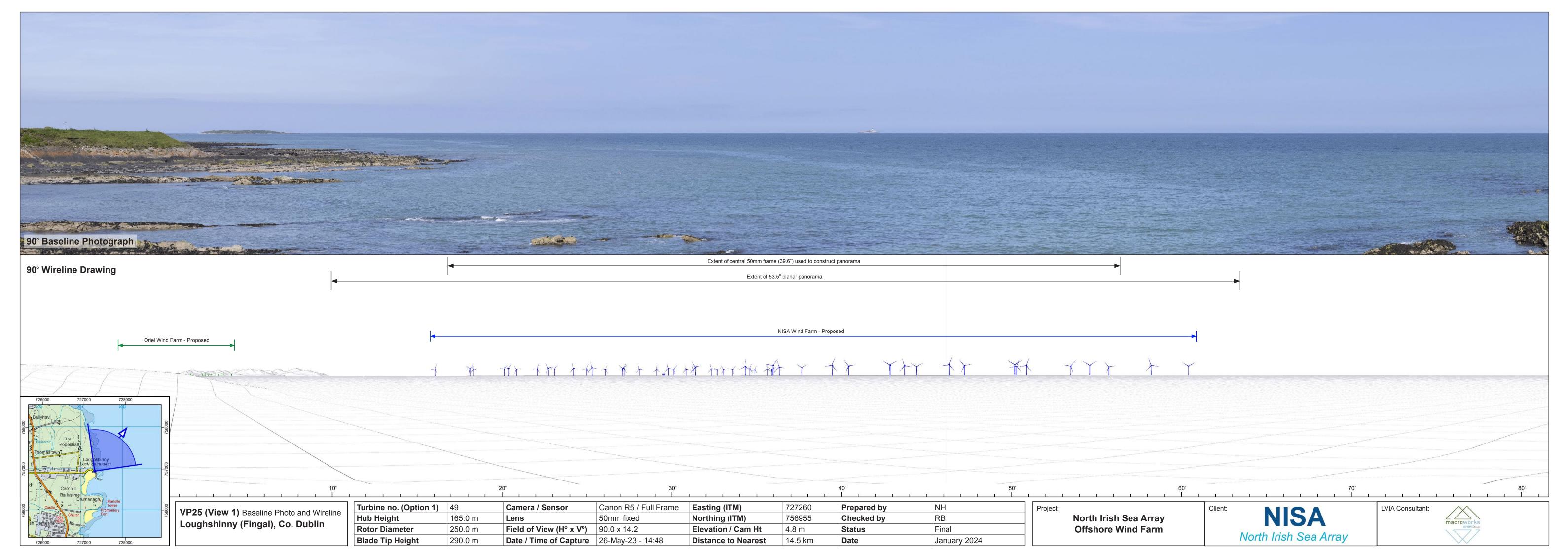
Photomontage - 53.5° - planar projection

ſ	725000	726000	727000				Montage Position
762000	62 62	Loon Red Co	St Patri Isl Inis Pádraio				
761000	61 Harbour	Martello P Tower SKERRIES	Ze1000	Context View - 360° - cylindrical p	rojection		49°
0	Fowpparks	Na Sceirí		VP24 Nighttime Photomontage	Turbine no. (Option	1) 49	Camera / Sensor
6000		Church M	artello Shenici 2	5	Co. Hub Height	165.0 m	Lens
	Br HR		wei sland	Amenity Area, Skerries (Fingal),	CO. Rotor Diameter	250.0 m	Field of View (H ^o x V ^o)
	725000	726000	727000	Dublin	Blade Tip Height	290.0 m	Date / Time of Capture

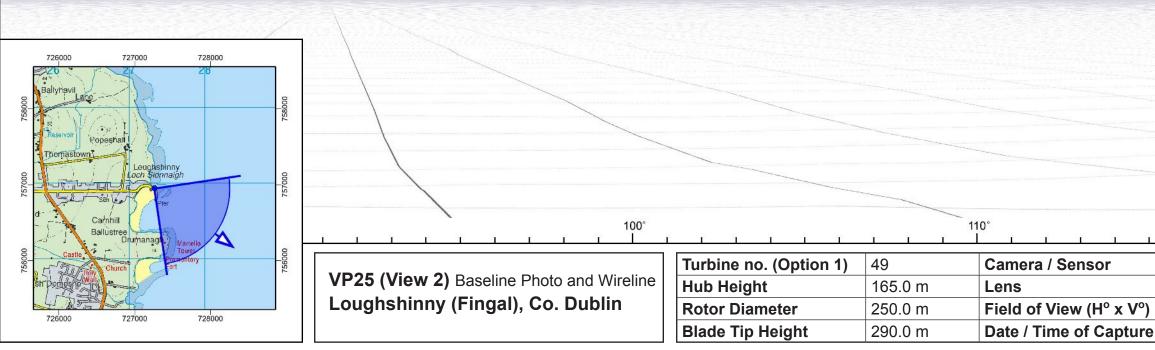
Canon R5 / Full Frame **Easting (ITM)** 725820 Created by NH Project: RB 50mm fixed Northing (ITM) 761125 Checked by 53.5 x 18.2 Elevation / Cam Ht 8.0 m Status Final 10-Oct-23 - 22:49 13.2 km May 2024 Distance to Nearest Date

North Irish Sea Array Offshore Wind Farm View flat at a comfortable arm's length



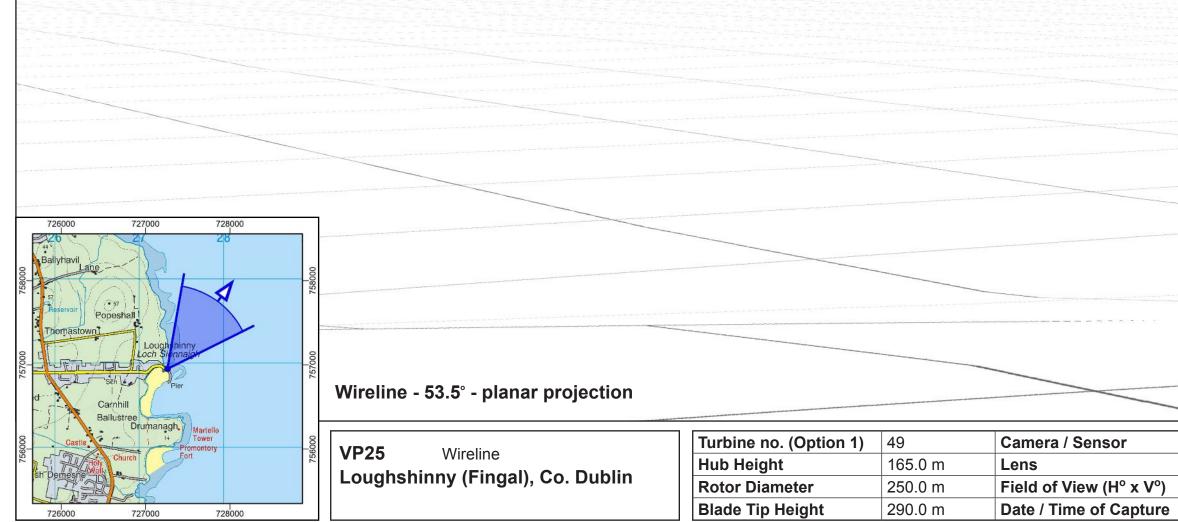




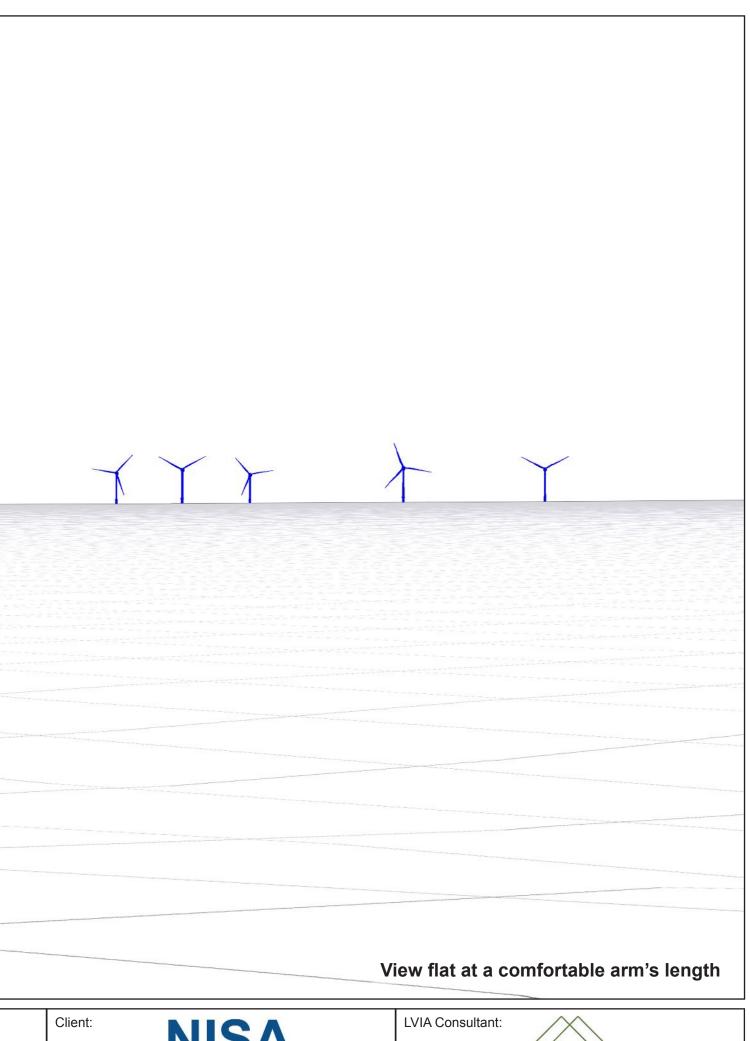


120°		, , , , , ,	130° 	140°		1
Canon R5 / Full Frame	Easting (ITM)	727260	Prepared by	NH	Project:	
50mm fixed	Northing (ITM)	756955	Checked by	RB		North Irish Sea Array
90.0 x 14.2	Elevation / Cam Ht	4.8 m	Status	Final		Offshore Wind Farm
26-May-23 - 14:48	Distance to Nearest	14.5 km	Date	January 2024		

1 并 并不并不并不并不能帮了 不下 下行 不下 不下 不下 不下 不下 不下 大下



N/A	Easting (ITM)	727260	Created by	NH	Project:	
N/A	Northing (ITM)	756955	Checked by	RB		North Irish Sea Array
53.5 x 18.2	Elevation / Cam Ht	4.8 m	Status	Final		Offshore Wind Farm
N/A	Distance to Nearest	14.5 km	Date	May 2024		
	N/A 53.5 x 18.2	N/ANorthing (ITM)53.5 x 18.2Elevation / Cam Ht	N/A Northing (ITM) 756955 53.5 x 18.2 Elevation / Cam Ht 4.8 m	N/A Northing (ITM) 756955 Checked by 53.5 x 18.2 Elevation / Cam Ht 4.8 m Status	N/A Northing (ITM) 756955 Checked by RB 53.5 x 18.2 Elevation / Cam Ht 4.8 m Status Final	N/ANorthing (ITM)756955Checked byRB53.5 x 18.2Elevation / Cam Ht4.8 mStatusFinal



NISA North Irish Sea Array





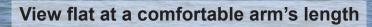
Photomontage - 53.5° - planar projection

VP25 Photomontage Loughshinny (Fingal), Co. Dublin

Turbine no. (Option 1)	49	Camera / Sensor
Hub Height	165.0 m	Lens
Rotor Diameter	250.0 m	Field of View (H° x V°)
Blade Tip Height	290.0 m	Date / Time of Capture

	开存在			<u> </u>	LTAT	TA A
°) re	Canon R5 / Full Frame 50mm fixed 53.5 x 18.2 26-May-23 - 14:48	Easting (ITM) Northing (ITM) Elevation / Cam Ht Distance to Nearest	727260 756955 4.8 m 14.5 km	Created by Checked by Status Date	NH RB Final May 2024	sh Sea Array Wind Farm

R5 / Full Frame	Easting (ITM)	727260	Created by	NH	Project:
fixed	Northing (ITM)	756955	Checked by	RB	
18.2	Elevation / Cam Ht	4.8 m	Status	Final	
/-23 - 14:48	Distance to Nearest	14.5 km	Date	May 2024	



Client:





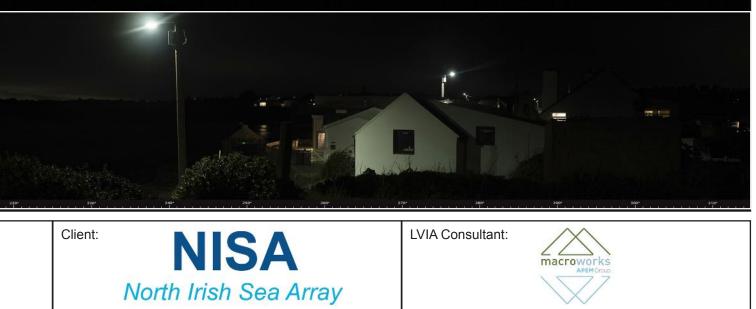


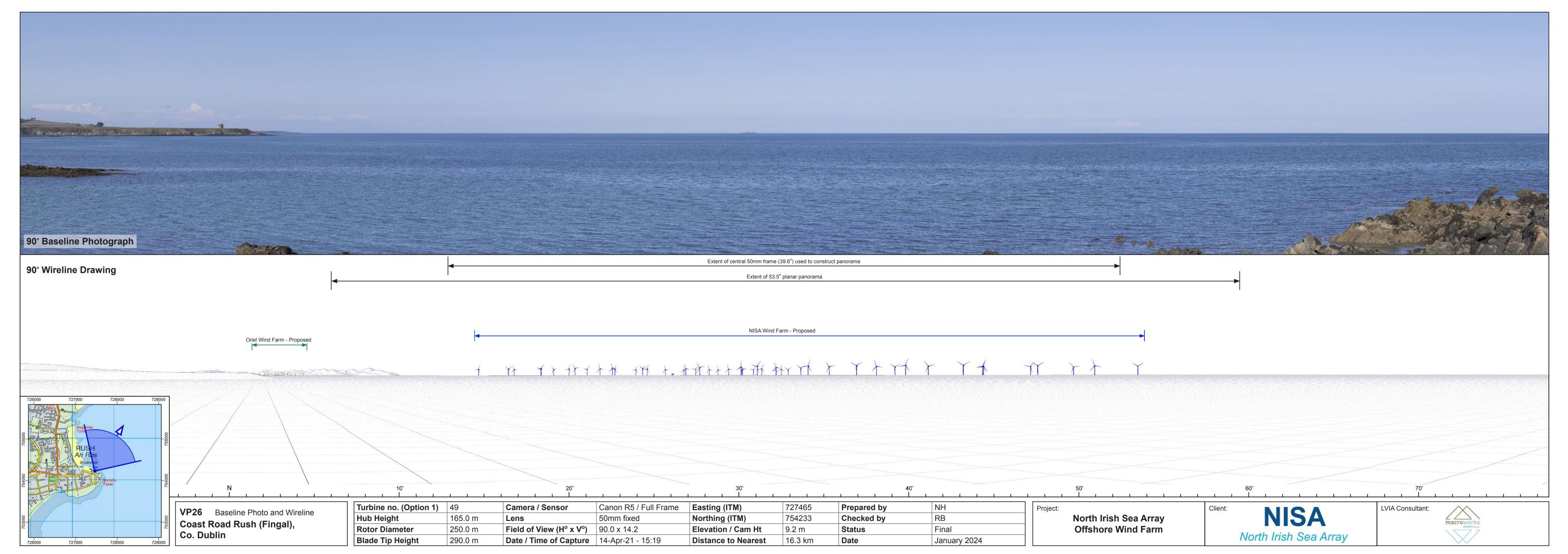


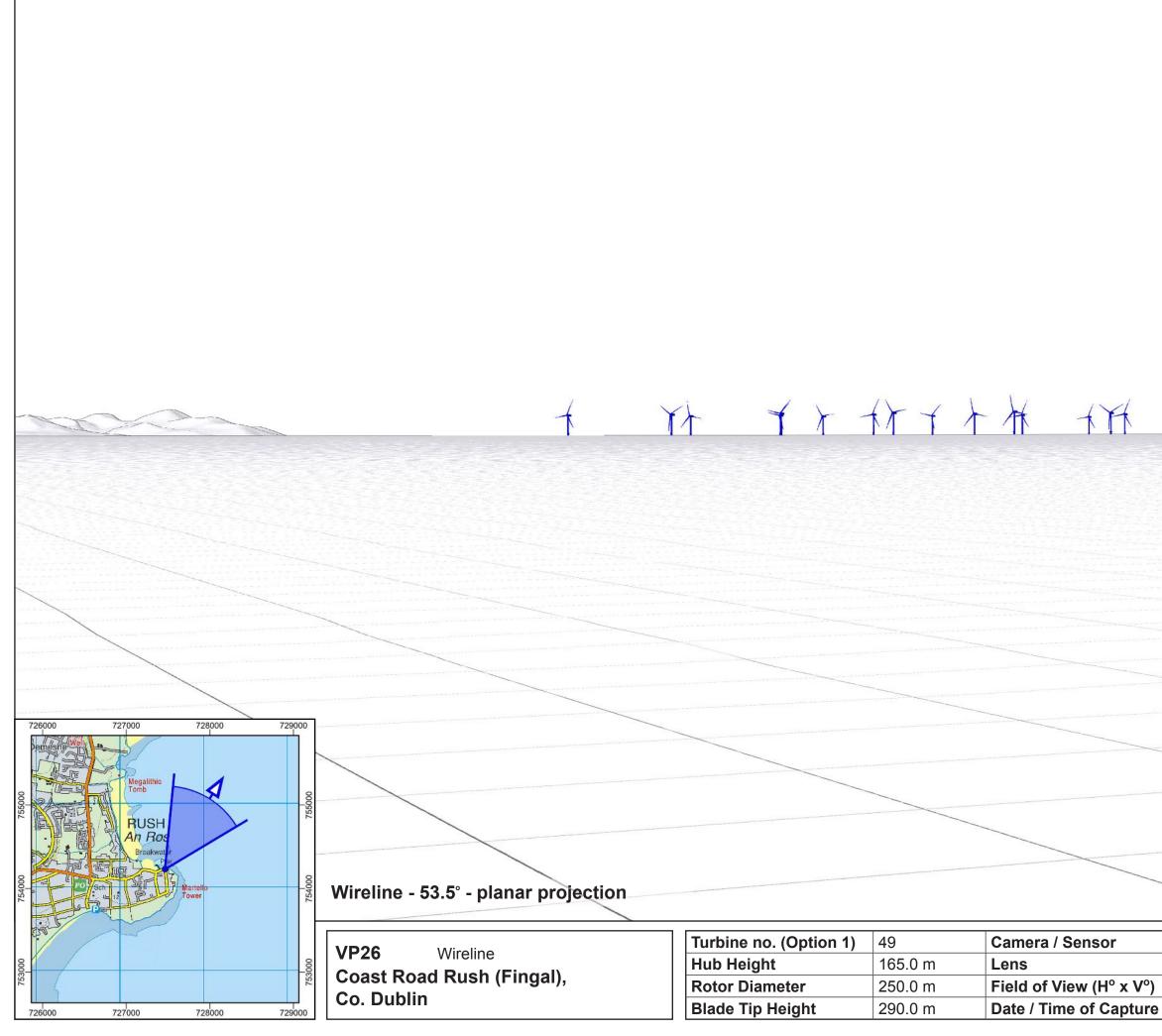
201 004 004	170- 180- 100- 200- 100- 200

	Canon R5 / Full Frame	Easting (ITM)	727260	Created by	NH	Project:	
	50mm fixed	Northing (ITM)	756955	Checked by	RB		North Irish Sea Array
	53.5 x 18.2	Elevation / Cam Ht	6.5 m	Status	Final		Offshore Wind Farm
•	10-Oct-23 - 23:06	Distance to Nearest	14.5 km	Date	May 2024		



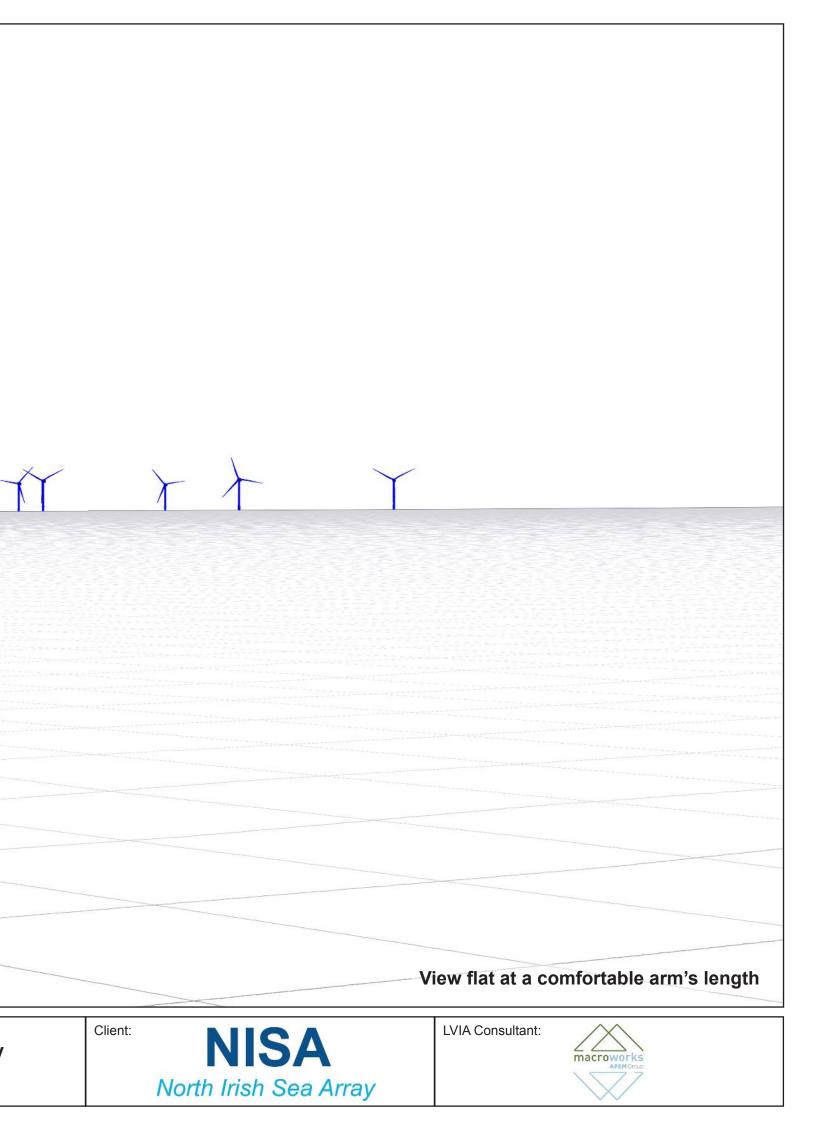


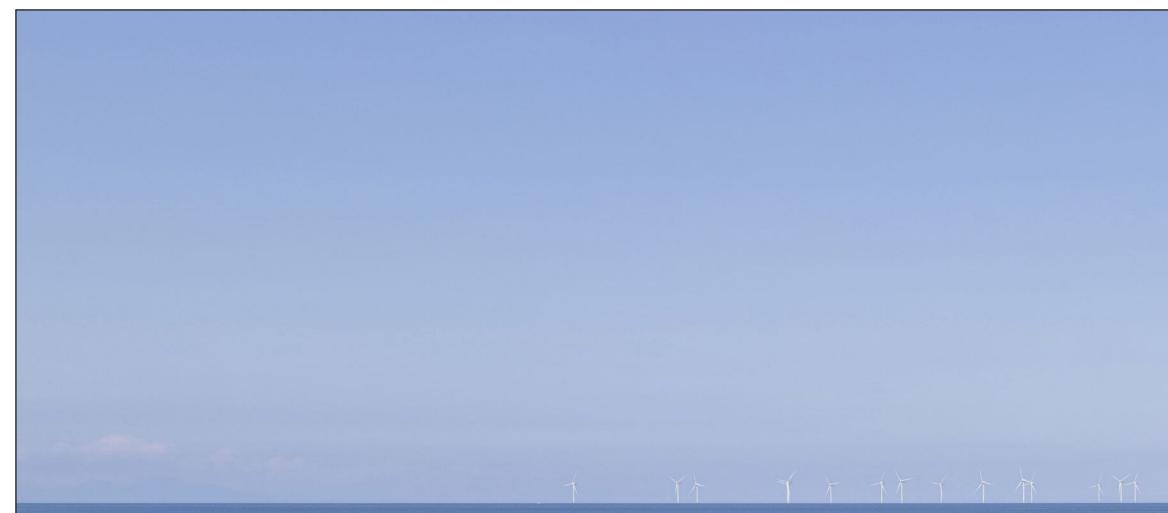




	N/A	Easting (ITM)	727465	Created by	NH	Project:	
	N/A	Northing (ITM)	754233	Checked by	RB	N	North Iris
)	53.5 x 18.2	Elevation / Cam Ht	9.2 m	Status	Final		Offshore
е	N/A	Distance to Nearest	16.3 km	Date	May 2024		

North Irish Sea Array Offshore Wind Farm







Photomontage - 53.5° - planar projection

VP26 Photomontage Coast Road Rush (Fingal), Co. Dublin

Turbine no. (Option 1)	49	Camera / Sensor	Canon R5 / Full Frame	Easting (ITM)	727465	Created by	NH	F	Project:
Hub Height	165.0 m	Lens	50mm fixed	Northing (ITM)	754233	Checked by	RB		
Rotor Diameter	250.0 m	Field of View (H° x V°)	53.5 x 18.2	Elevation / Cam Ht	9.2 m	Status	Final		
Blade Tip Height	290.0 m	Date / Time of Capture	14-Apr-21 - 15:19	Distance to Nearest	16.3 km	Date	May 2024		

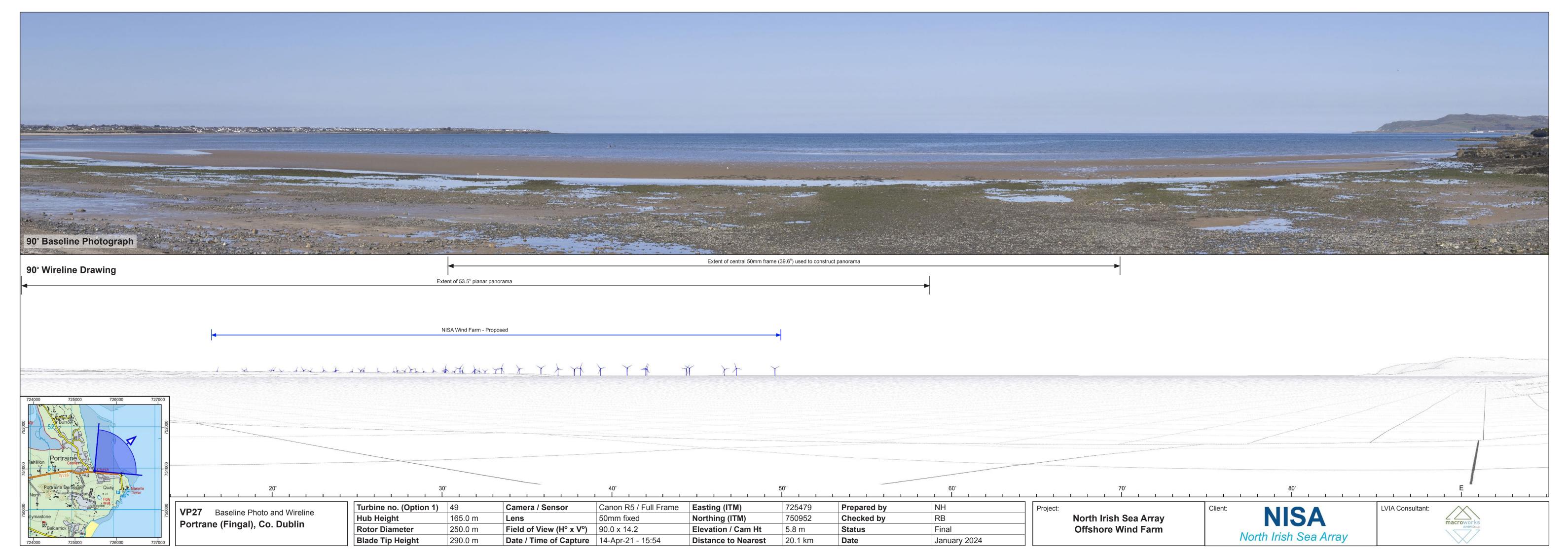


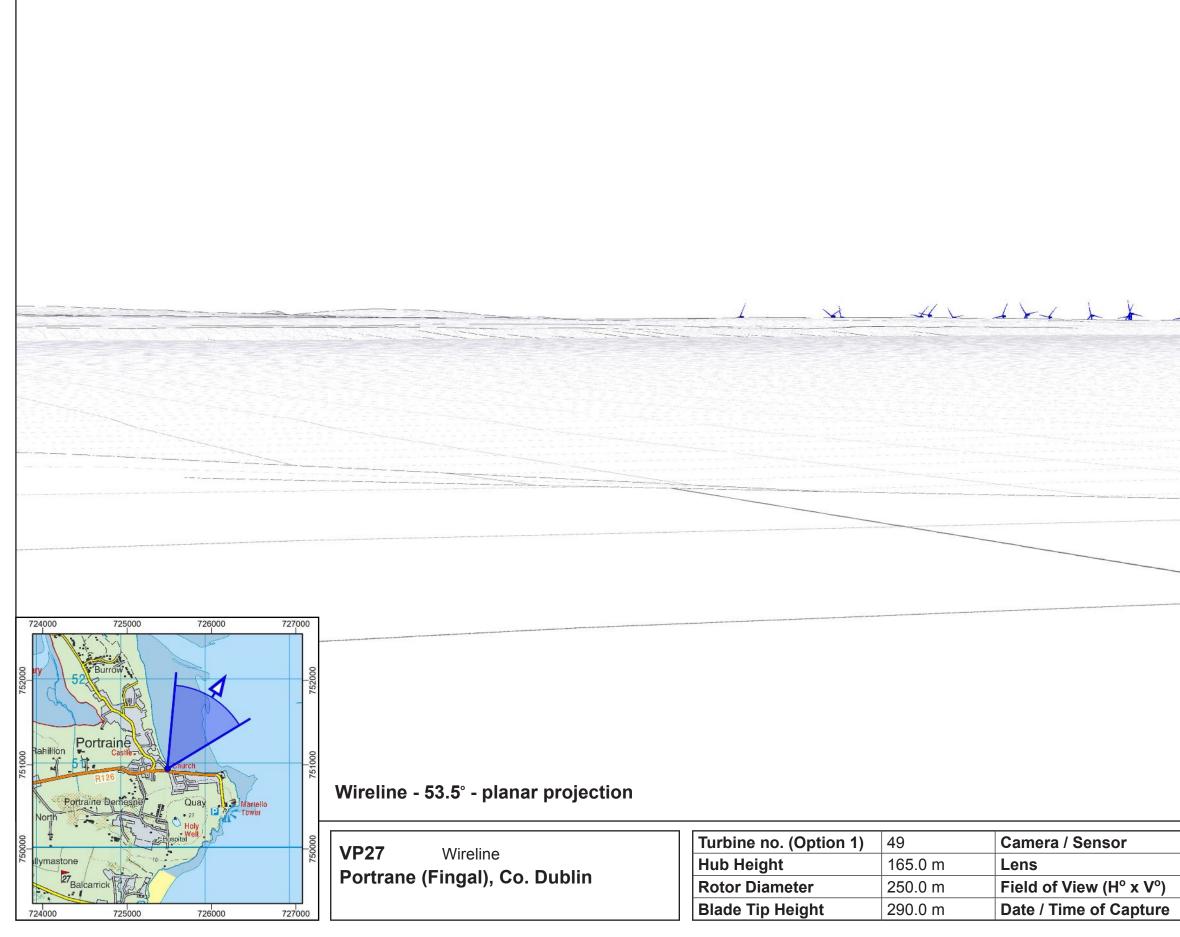
North Irish Sea Array Offshore Wind Farm



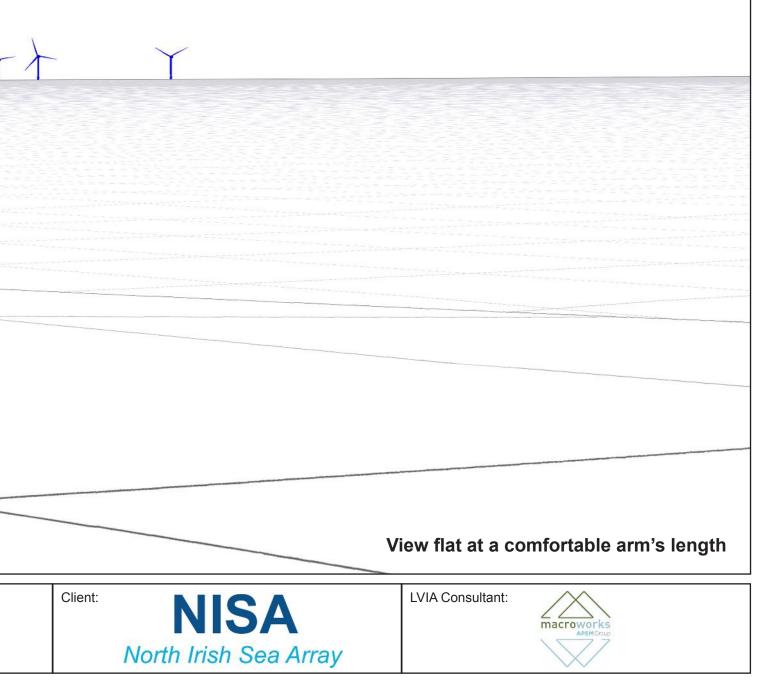








N/A	Easting (ITM)	725479	Created by	NH	Project:	
N/A	Northing (ITM)	750952	Checked by	RB		North Irish Sea Array
53.5 x 18.2	Elevation / Cam Ht	5.8 m	Status	Final		Offshore Wind Farm
N/A	Distance to Nearest	20.1 km	Date	May 2024		





	Cano BS / Eulir Sing (TM) 72420 Yearda W Mail Pariet	Cano R5 / Full Frame Eating (TIM) 72479 Create by NH Project:	
	Capada PS / Full Frame Tasting (TTM) 25479 Capada by NH	Canon R5 / Full Frame Easting (ITM) 725479 Created by NH Project:	
	Capon R5 / Full Frame Tasting (TM) 72547 Created by NH	Canon R5 / Full Frame Easting (ITM) 725479 Created by NH Project:	and the second sec
	Capon P5 / Full Frame Easting (ITM) 725479 Created by NH	Canon R5 / Full Frame Easting (ITM) 725479 Created by NH Project:	
	Capon R5 / Full Frame Easting (ITM) 725479 Created by NH	Canon R5 / Full Frame Easting (ITM) 725479 Created by NH Project:	

Final

May 2024

Offshore Wind Farm

Elevation / Cam Ht

Distance to Nearest

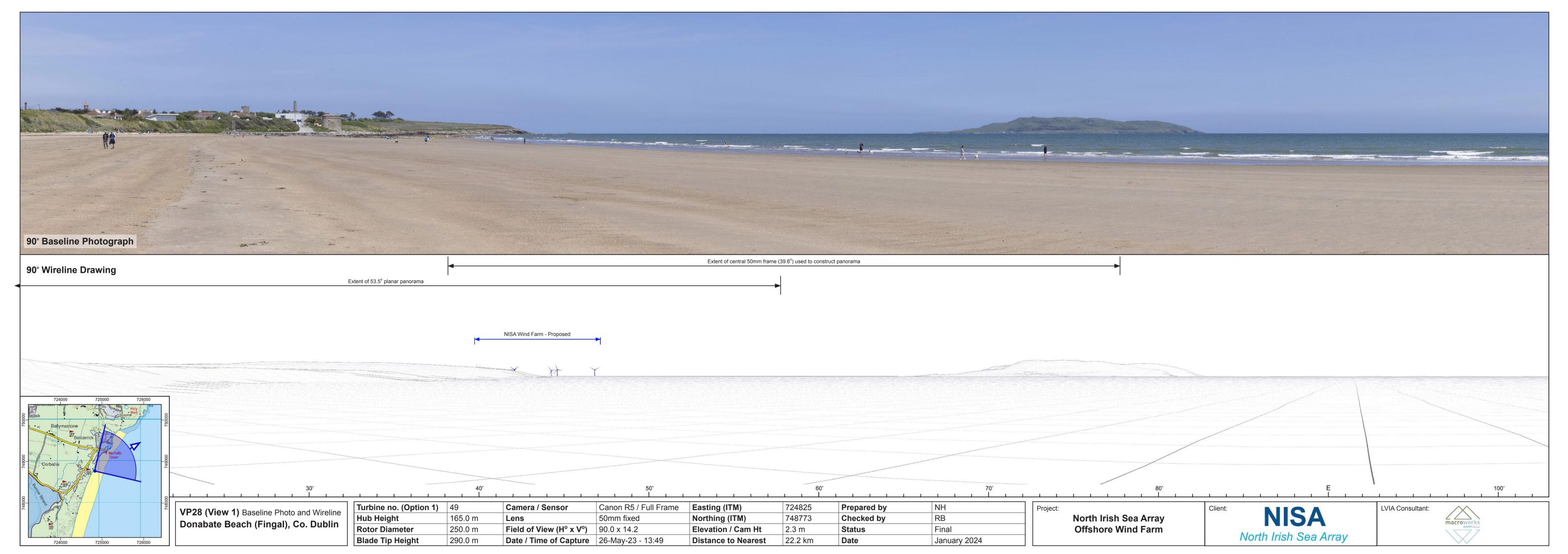
5.8 m

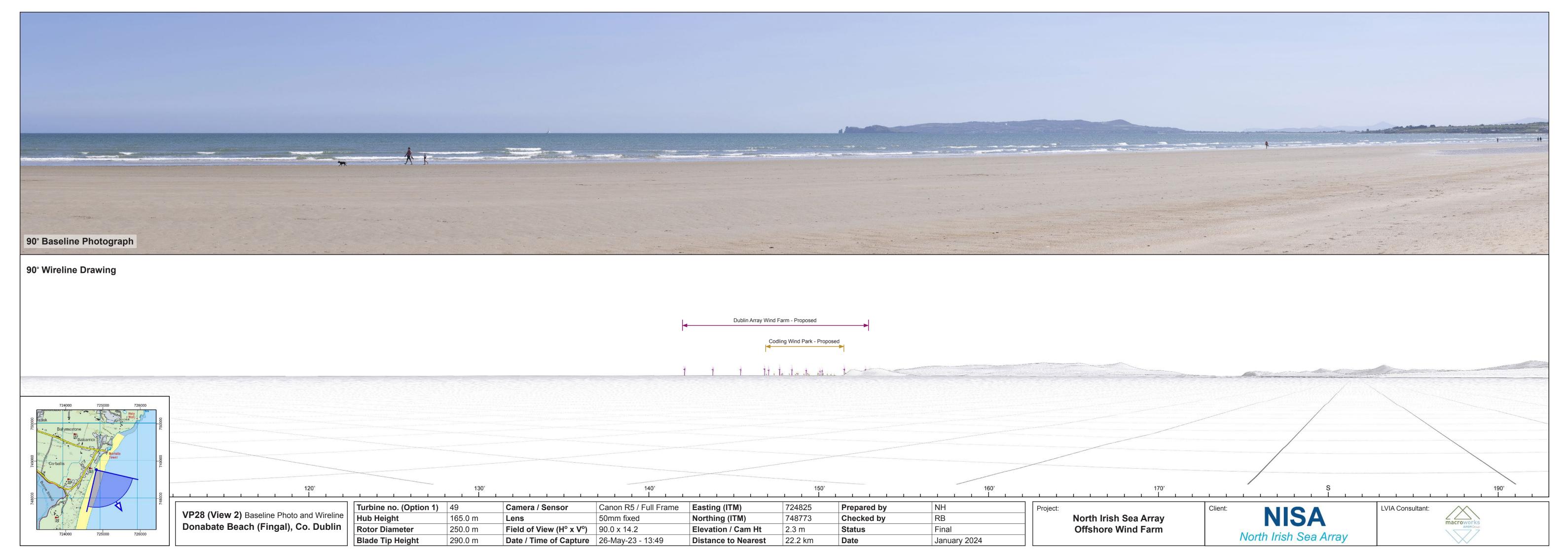
20.1 km

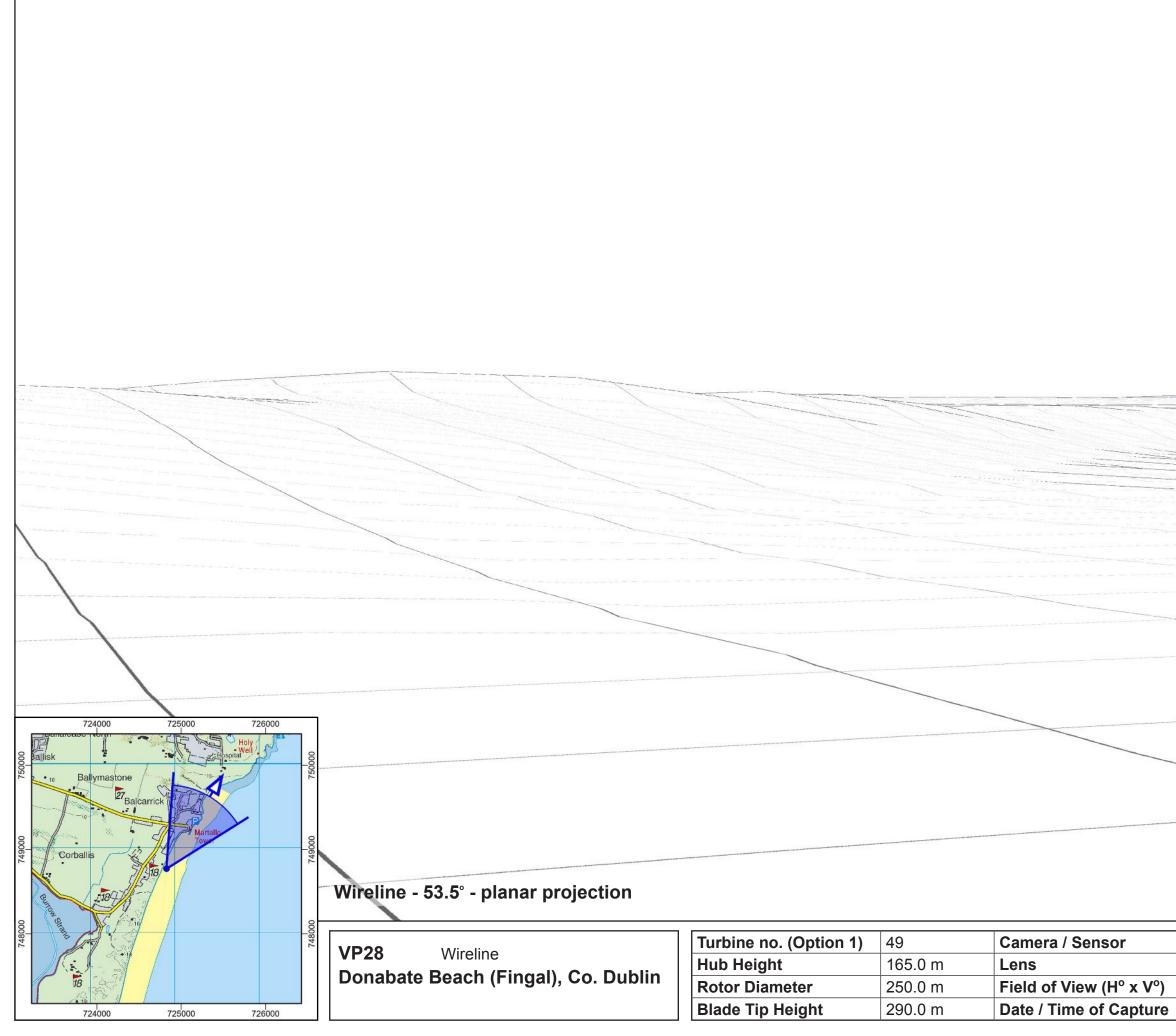
Status

Date

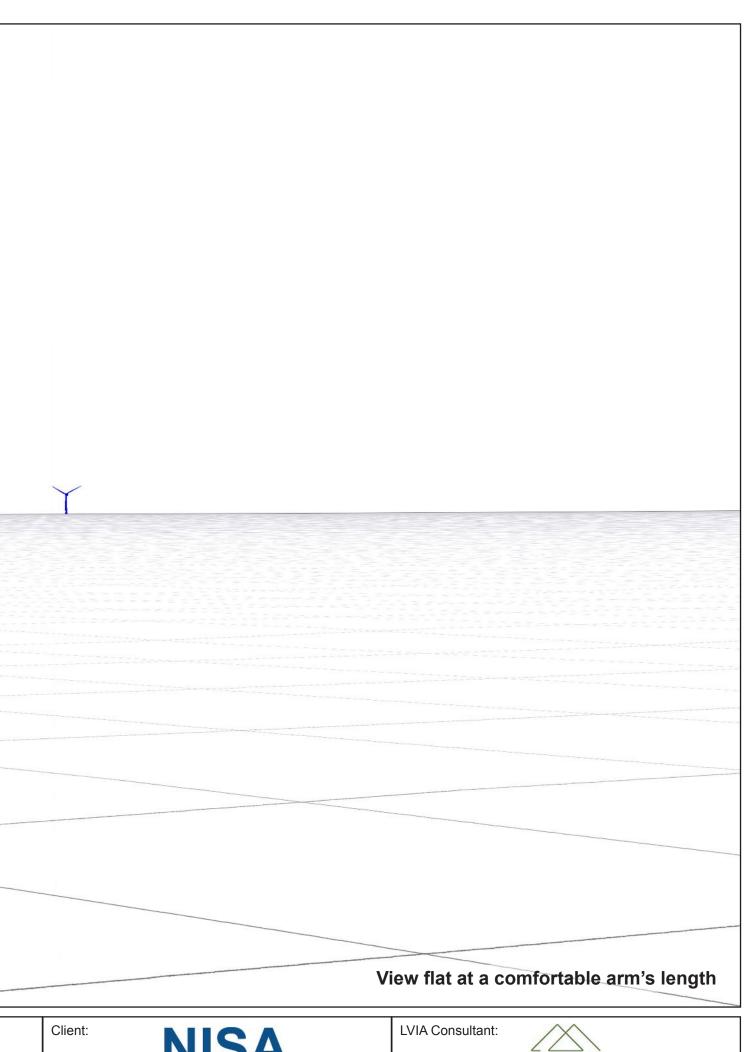








	the second se				1.2	1
						1-L
A second s						
_						
						1993 - 2010-7
		-				
				Sec.1		
N/A	Easting (ITM)	724825	Created by	NH	Project:	
N/A	Northing (ITM)	748773	Checked by	RB	North li	rish Sea Array
53.5 x 18.2	Elevation / Cam Ht	2.3 m	Status	Final	Offsno	re Wind Farm
	Distance to Nacrost	00.0 km	Dete			
N/A	Distance to Nearest	22.2 km	Date	May 2024		



NISA North Irish Sea Array





Canon R5 / Full Frame 50mm fixed	Easting (ITM)	724825 748773	Created by Checked by	NH RB	Project:	North Irish Sea Array
	and the second sec					
(A)		and the second se				
					and the second se	
		And the second second				
A A						
			۲	¥**	A	
				and the second se		The the

Elevation / Cam Ht

Distance to Nearest

2.3 m

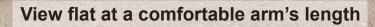
22.2 km

Status

Date

Final

May 2024



Client:

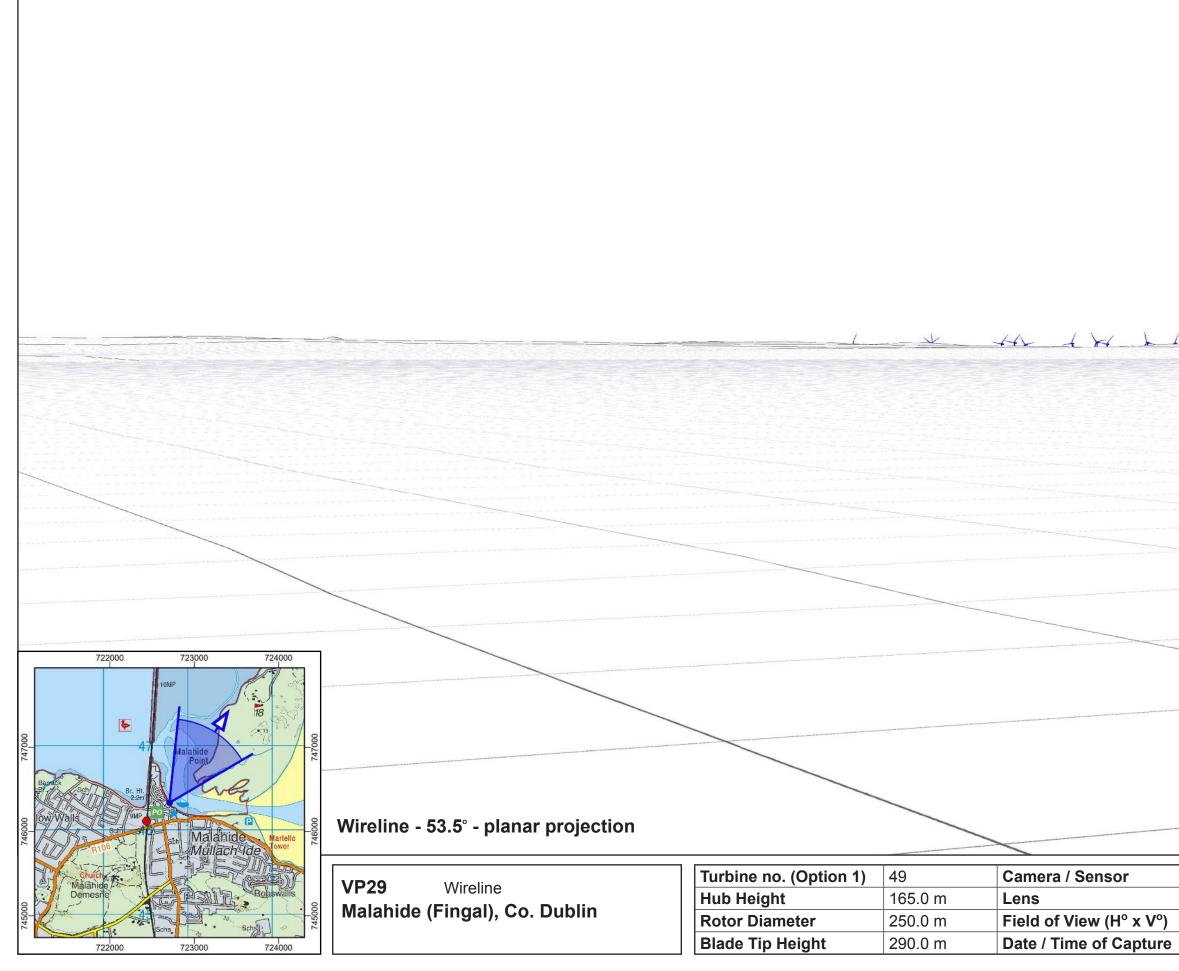
Offshore Wind Farm



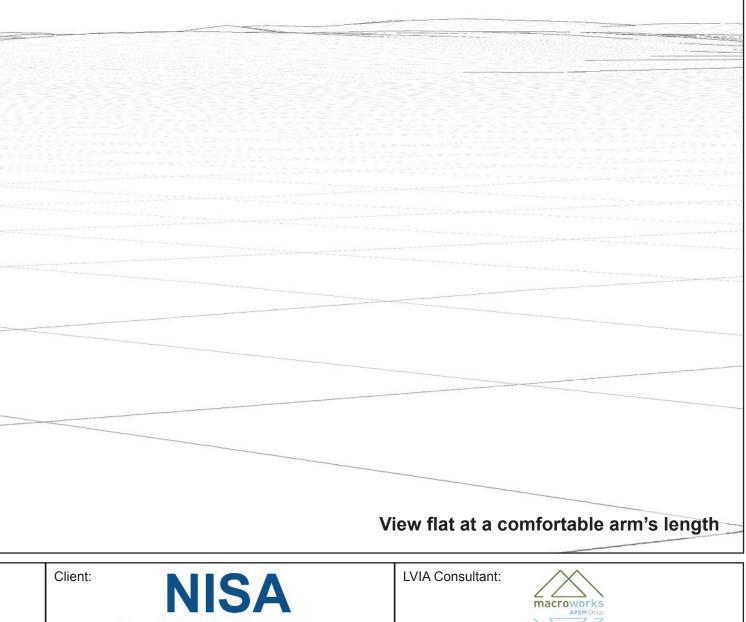




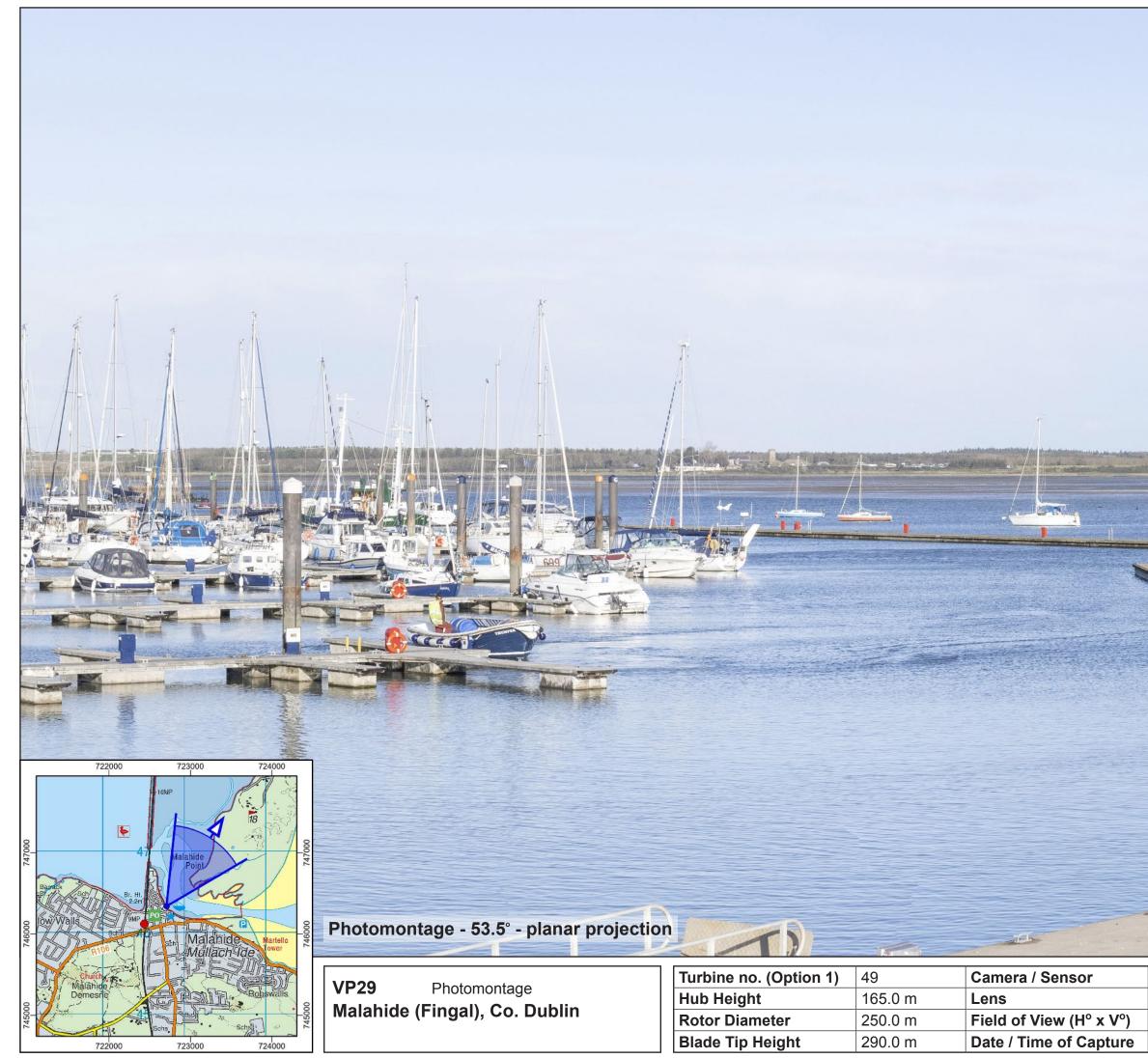
Canon R5 / Full Frame	Easting (ITM)	722708	Prepared by	NH	Project:	
50mm fixed	Northing (ITM)	746343	Checked by	RB		North Irish S
90.0 x 14.2	Elevation / Cam Ht	3.1 m	Status	Final		Offshore W
18-Nov-22 - 12:40	Distance to Nearest	25.4 km	Date	January 2024		



1		HI I W A HI	and r	YLL		Y H Y
_						
	N/A	Easting (ITM)	722708	Created by	NH	Project:
	N/A	Northing (ITM)	746343	Checked by	RB	North Irish Sea Array
)	53.5 x 18.2	Elevation / Cam Ht	3.1 m	Status	Final	Offshore Wind Farm
e	N/A	Distance to Nearest	25.4 km	Date	May 2024	



North Irish Sea Array



	Canon R5 / Full Frame	Easting (ITM)	722708	Created by	NH	Project:	
	50mm fixed	Northing (ITM)	746343	Checked by	RB		Ν
	53.5 x 18.2	Elevation / Cam Ht	3.1 m	Status	Final		0
;	18-Nov-22 - 12:40	Distance to Nearest	25.4 km	Date	May 2024		

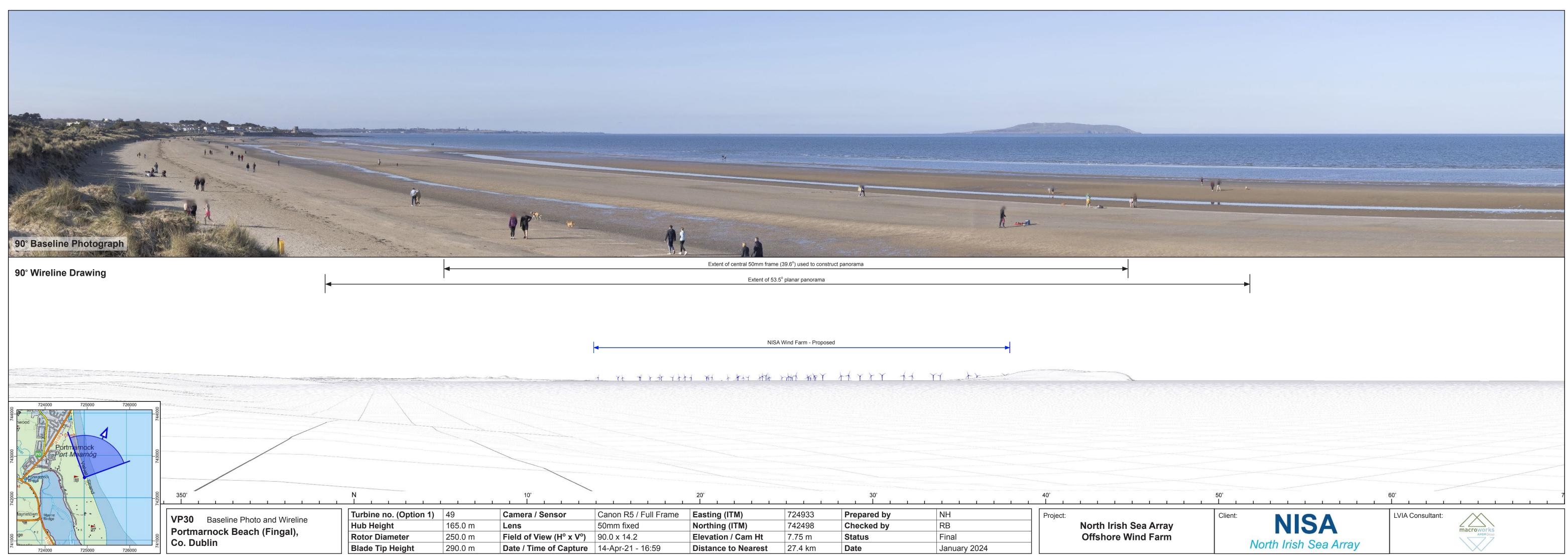
North Irish Sea Array Offshore Wind Farm

View flat at a comfortable arm's length

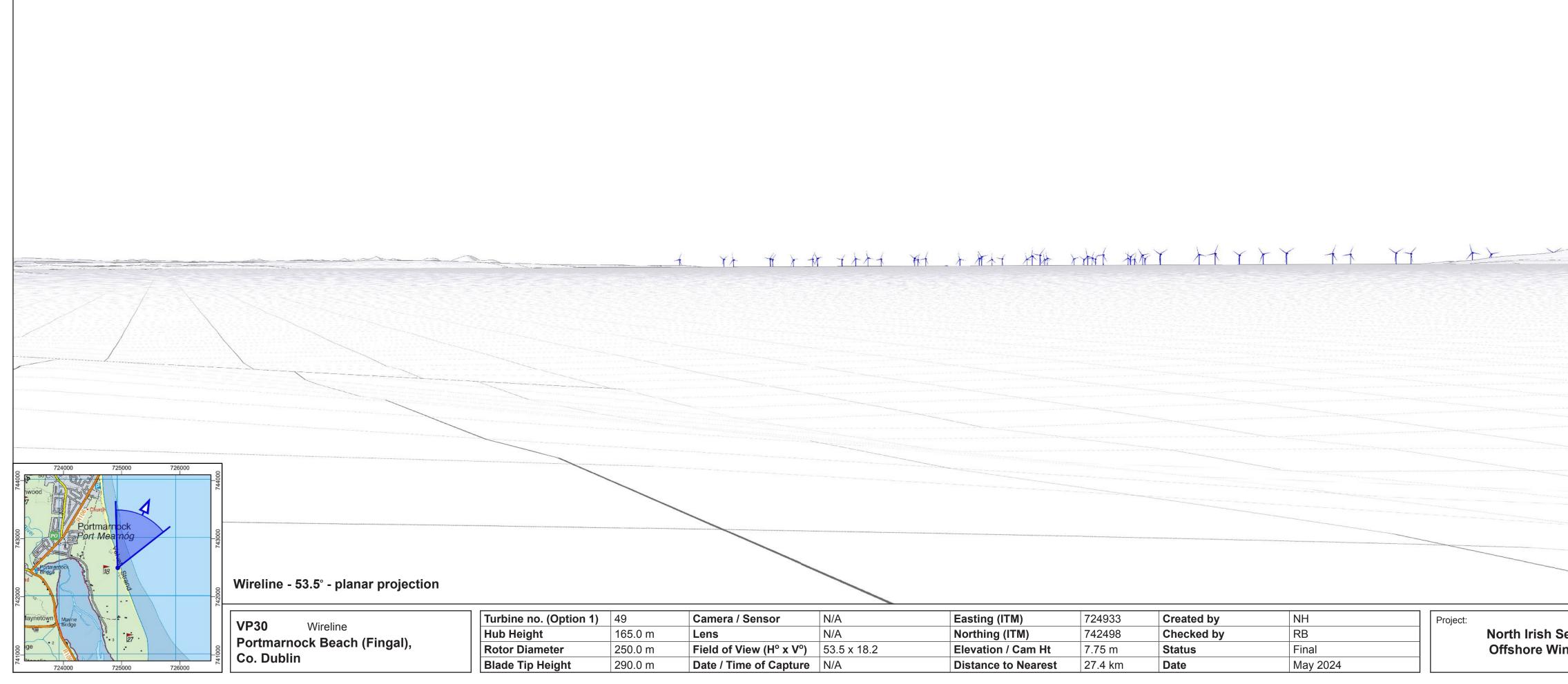
Client:



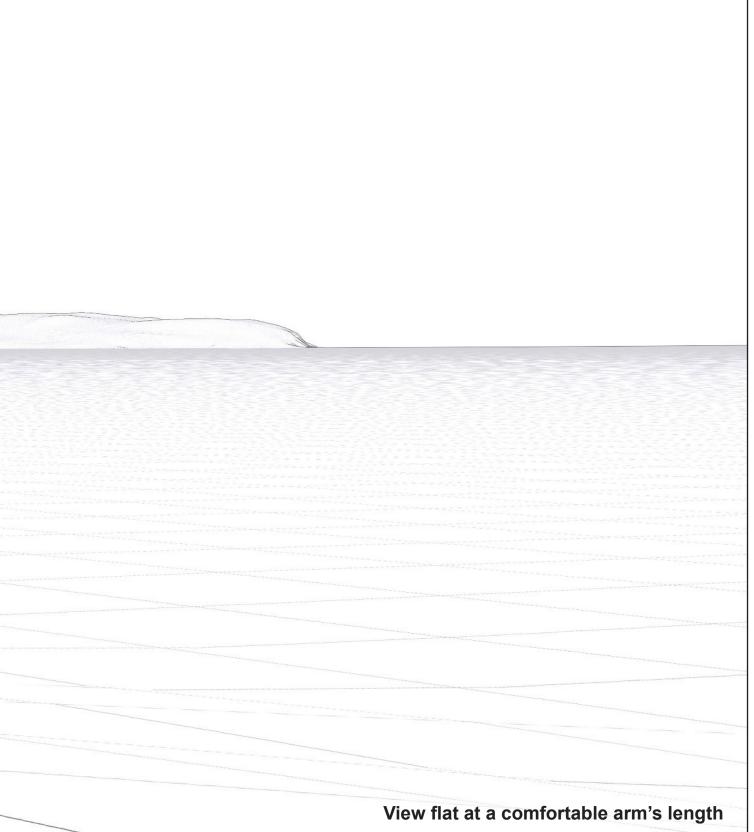




-		τř	20° 	1	r			1 1	- 1 1	30° 	-	 I	2			r	 4()°	ï	1	I	r	1.1.1.1.1.1.1.1.1		
	Canon R5 / Fu	ll Frame	East	ing (ITM)	-		724933	 Pre	pared	by	 -	NH					roject:							
	50mm fixed		Nort	hing	(ITM))		742498	Che	cked I	бу		RB						No	orth	Irisł	n Sea	a Arı	ray	
	90.0 x 14.2		Elev	atior	n / Ca	m Ht		7.75 m	Stat	us			Fina						0	ffsh	ore	Wind	d Fa	rm	
	14-Apr-21 - 16	59	Dista	ance	to Ne	eares	t	27.4 km	Date	e			Janu	lary	2024										



e	N/A	Distance to Nearest	27.4 km	Date	May 2024	
)	53.5 x 18.2	Elevation / Cam Ht	7.75 m	Status	Final	Offshore Wind Farm
	N/A	Northing (ITM)	742498	Checked by	RB	North Irish Sea Array
	N/A	Easting (ITM)	724933	Created by	NH	Project:
/		1				



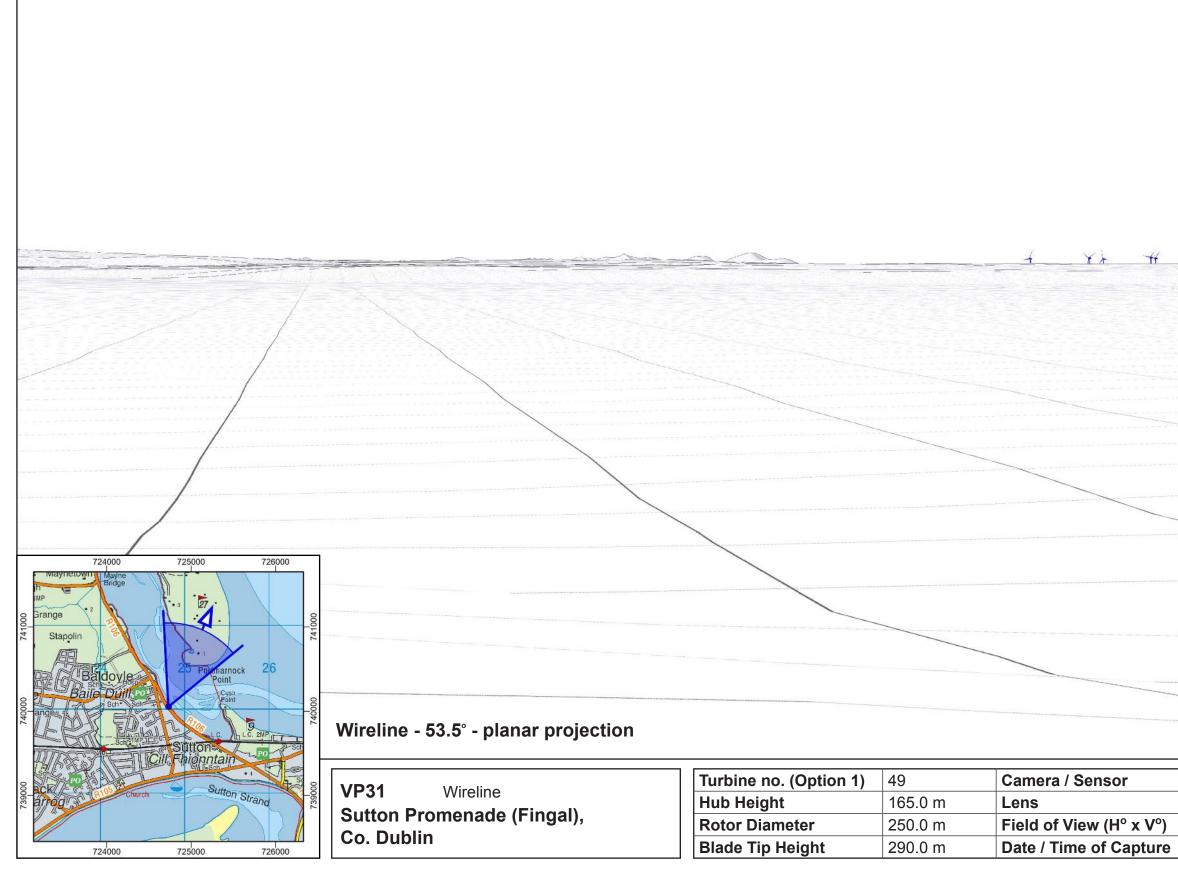
Client: NISA North Irish Sea Array





	Canon R5 / Full Frame	Easting (ITM)	724933	Created by	NH	Project:	
	50mm fixed	Northing (ITM)	742498	Checked by	RB		North Irish Se
	53.5 x 18.2	Elevation / Cam Ht	7.75 m	Status	Final		Offshore Win
)	14-Apr-21 - 16:59	Distance to Nearest	27.4 km	Date	May 2024		





x tr x x th XH	- A MAY A	ANT THE	Y M Y M	Y 11 YX	4		
				~			
	<hr/>						
							View flot of a comfortable small law of
							View flat at a comfortable arm's length
N/A	Easting (ITM)	724732	Created by	NH	Droject		LVIA Consultant:
N/A N/A	Northing (ITM)	740052	Checked by	RB	Project: North Irish Sea Array	Client: NISA	LVIA Consultant:
53.5 x 18.2	Elevation / Cam Ht	3.8 m	Status	Final	Offshore Wind Farm		APEM Group
N/A	Distance to Nearest	29.7 km	Date	May 2024		North Irish Sea Array	
					[







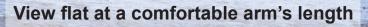
Blade Tip Height

725000

726000

724000

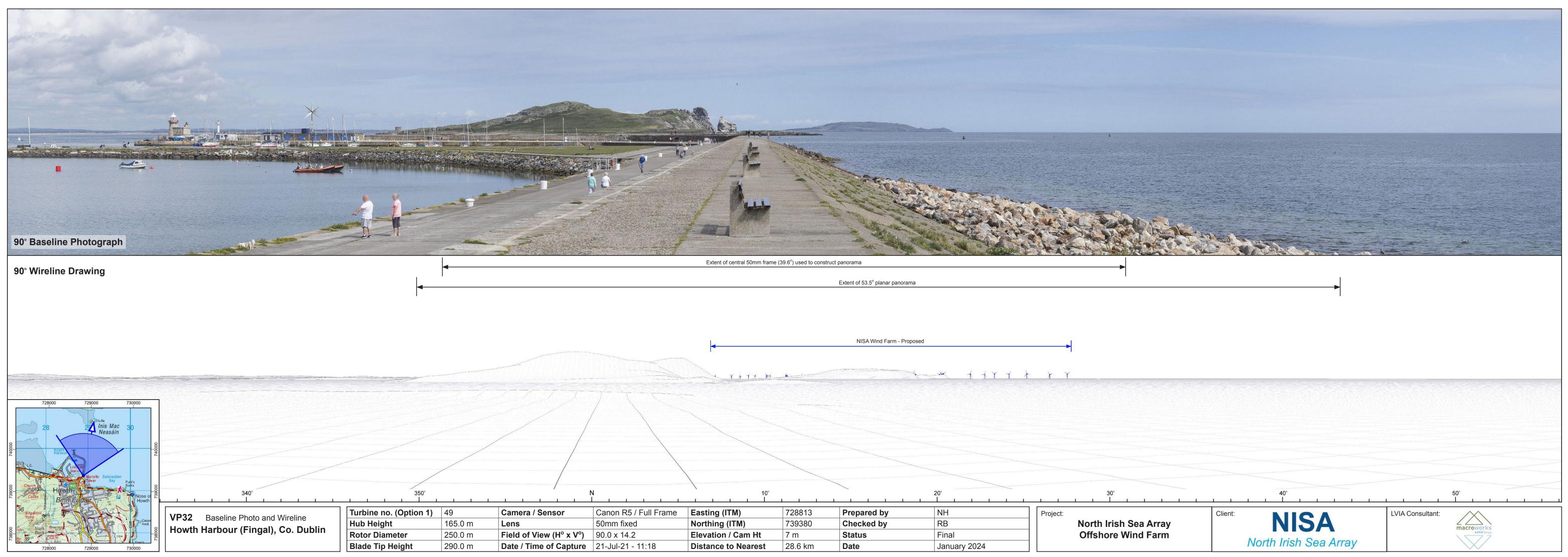
Canon R5 / Full Frame	Easting (ITM)	724732	Created by	NH	Project:
50mm fixed	Northing (ITM)	740052	Checked by	RB	
53.5 x 18.2	Elevation / Cam Ht	3.8 m	Status	Final	
18-Nov-22 - 12:10	Distance to Nearest	29.7 km	Date	May 2024	

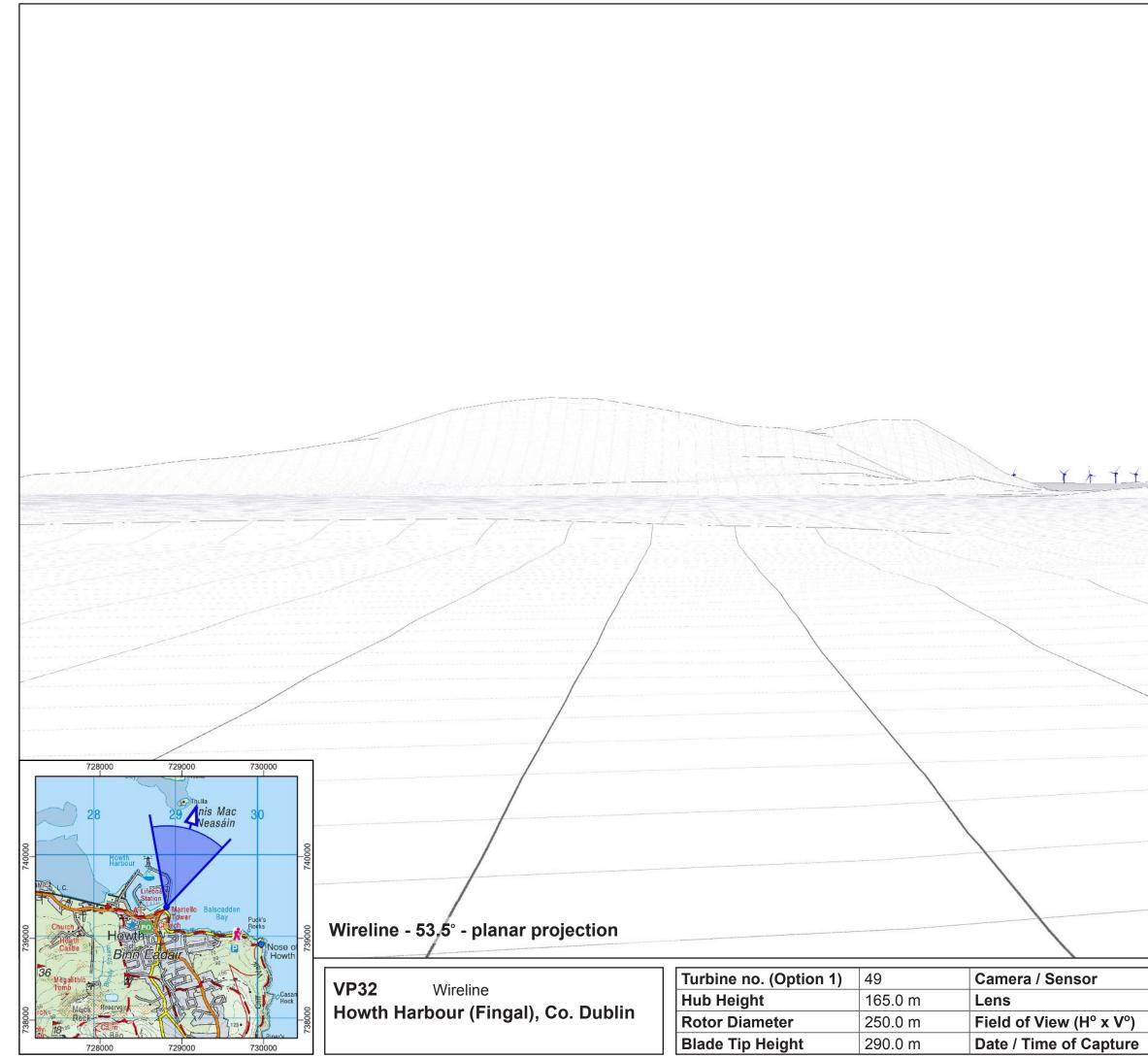


Client:

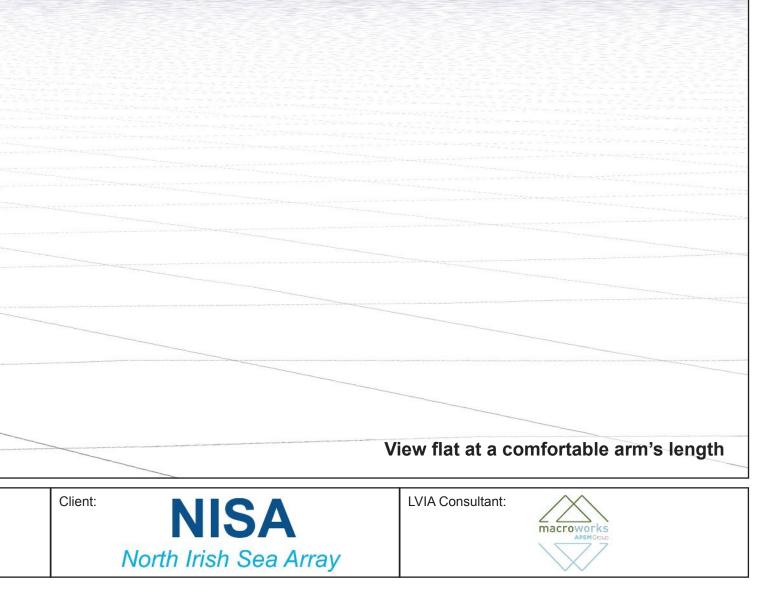






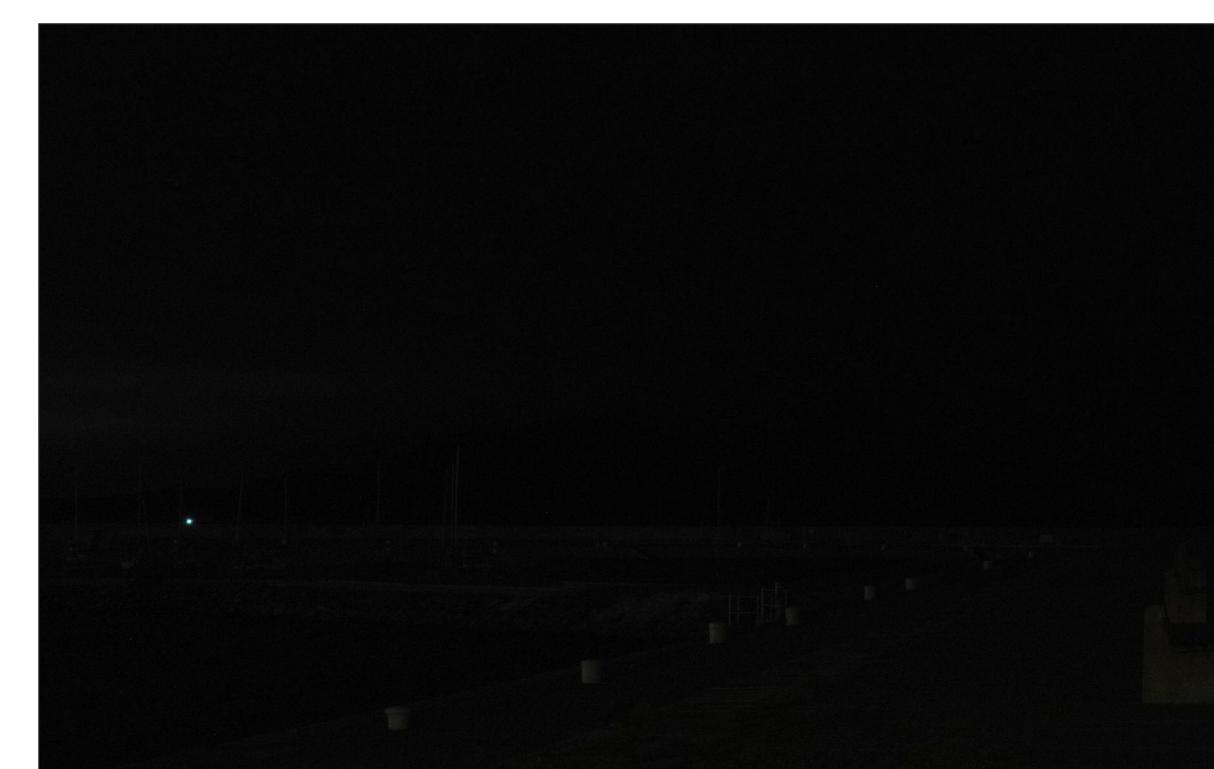


Ĺ_	Jet		A		(+ Y +)	t Y Y	
<							
~	<						
	1	1	1				
	N/A	Easting (ITM)	728813	Created by	NH	Project:	
	N/A	Northing (ITM)	739380	Checked by	RB		Irish Sea Array
)	53.5 x 18.2	Elevation / Cam Ht	7 m	Status	Final	Offsh	ore Wind Farm
е	N/A	Distance to Nearest	28.6 km	Date	May 2024		





Canon R5 / Full Frame	Easting (ITM)	728813	Created by	NH		Project:	
50mm fixed	Northing (ITM)	739380	Checked by	RB			No
53.5 x 18.2	Elevation / Cam Ht	7 m	Status	Final			0
21-Jul-21 - 11:18	Distance to Nearest	28.6 km	Date	May 2024			

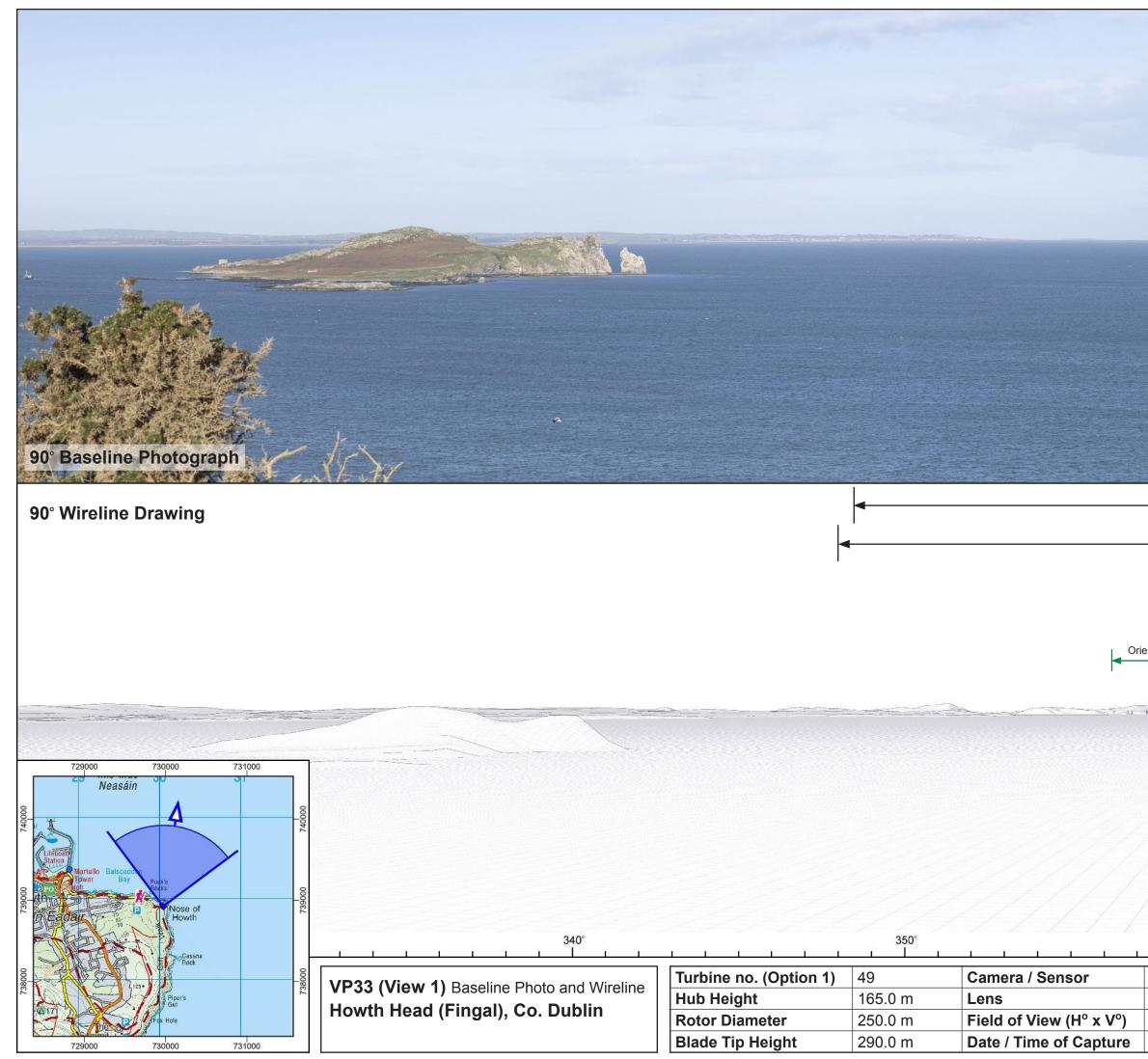


Photomontage - 53.5° - planar projection

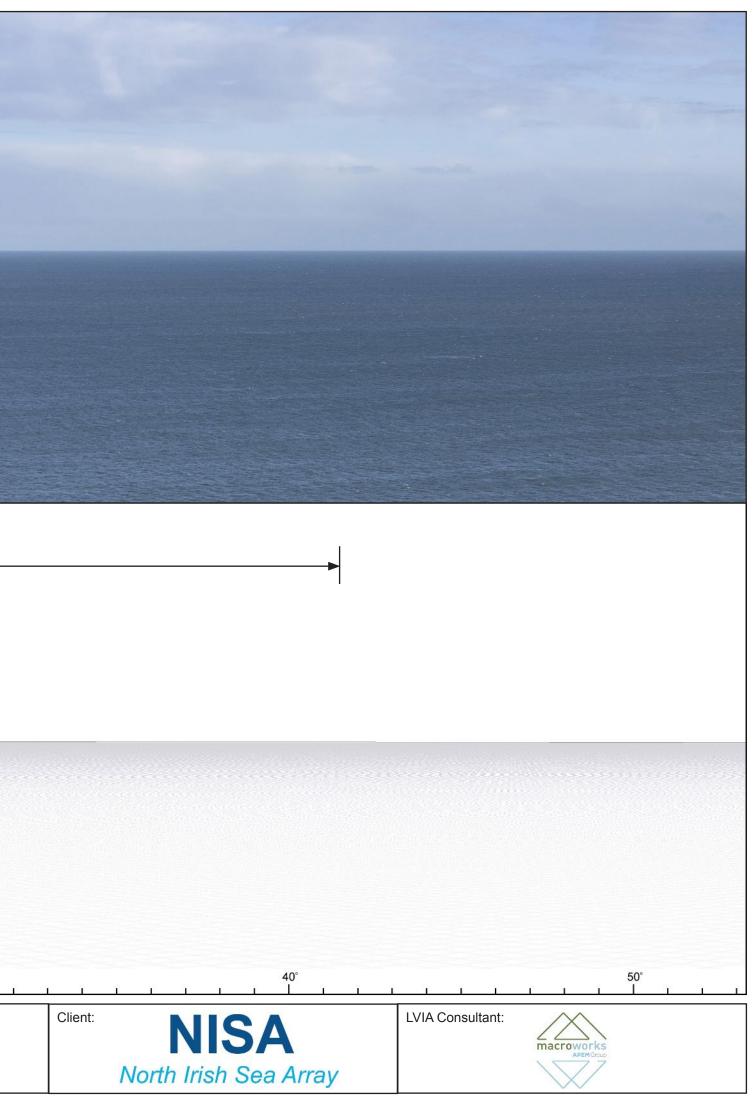
728000 729000 730000 Totalia Neasáin Neasáin Neasáin Neasáin Neasáin Puck's Pocks	Context View - 360° - cylindrical projecti	Montage Position	•				n an she shape to she is the			
Castle Binin Eaclair P Nose of P 36 Megalithic Tomb	VP32 Nighttime Photomontage	Turbine no. (Option 1)		Camera / Sensor	Canon R5 / Full Frame	Easting (ITM)	728813	Created by	NH	Project:
g Totas Much Reservoir	Howth Harbour (Fingal), Co. Dublin	Hub Height	165.0 m	Lens	50mm fixed	Northing (ITM)	739380	Checked by	RB	North Irish Sea Array
RE Ban Ban Camp Liss Pringers		Rotor Diameter Blade Tip Height	250.0 m 290.0 m	Field of View (H ^o x V ^o) Date / Time of Capture		Elevation / Cam Ht Distance to Nearest	7.7 m 28.6 km	Status Date	Final May 2024	Offshore Wind Farm

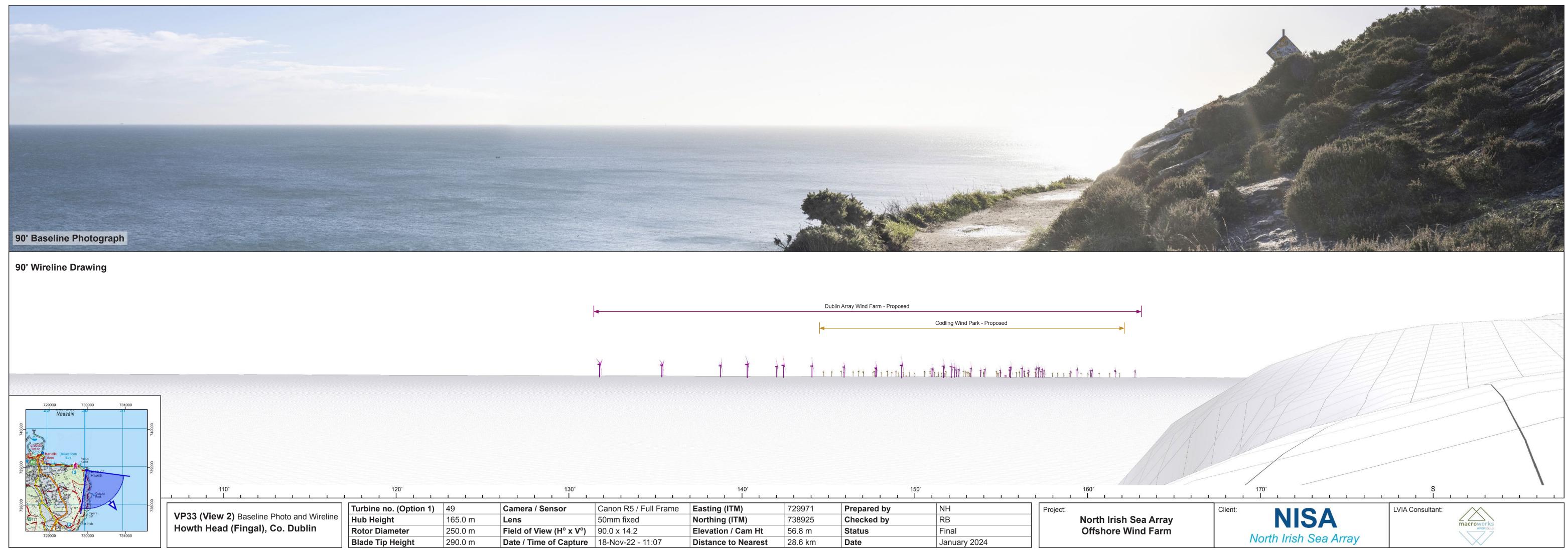
View flat at a comfortable arm's length



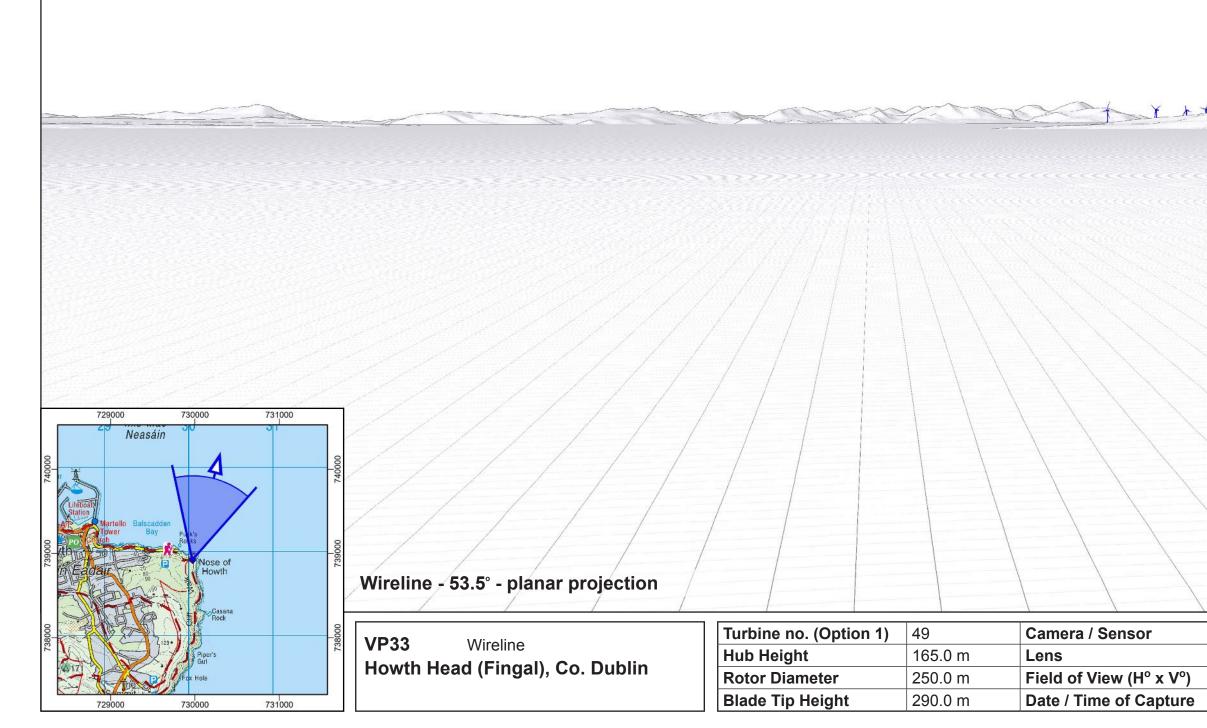


		- mentance of the second	A Real Provide State	Alle and a second se		
		Extent of central 50mm frame	(39.6°) used to construct	panorama		
						→
				Extent of 53.5° planar panoram	la	
Or	riel Wind Farm - Proposed			NISA Wind Farm - Pro	posed	>
						-1
13	1 A TEL PARA	the formation		the state in the The	HAN A AY T	7 X Y
	//////					
1	N		10°		20°	30°
	Canon R5 / Full Frame	Easting (ITM)	729971	Prepared by	NH	Project:
	50mm fixed	Northing (ITM)	738925	Checked by	RB	North Irish Sea Array
)	90.0 x 14.2	Elevation / Cam Ht	56.8 m	Status	Final	Offshore Wind Farm
е	18-Nov-22 - 11:07	Distance to Nearest	28.6 km	Date	January 2024	





	140° 1 1 1 1 1	i i i	150°			
Canon R5 / Full Frame	Easting (ITM)	729971	Prepared by	NH	Project:	
50mm fixed	Northing (ITM)	738925	Checked by	RB		North Irish Sea Array
90.0 x 14.2	Elevation / Cam Ht	56.8 m	Status	Final		Offshore Wind Farm
18-Nov-22 - 11:07	Distance to Nearest	28.6 km	Date	January 2024		



The set of the the second of the the second of the the second of the sec

N/A	Easting (ITM)	729971	Created by	NH	Project:	
N/A	Northing (ITM)	738925	Checked by	RB		North Irish Sea Array
53.5 x 18.2	Elevation / Cam Ht	56.8 m	Status	Final		Offshore Wind Farm
N/A	Distance to Nearest	28.6 km	Date	May 2024		

View flat at a comfortable arm's length

Client:







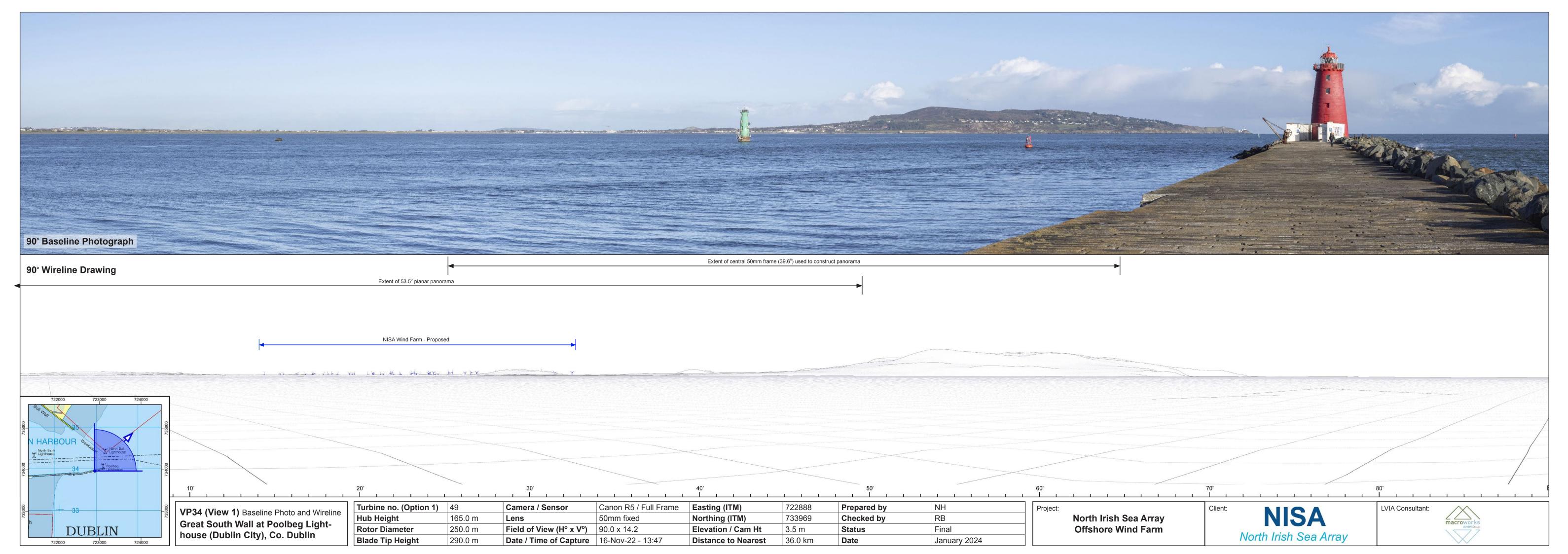
	La R	TWO THE PARTY	Hote Arti	+ + + + +	47 7 7	
°) re	Canon R5 / Full Frame 50mm fixed 53.5 x 18.2 18-Nov-22 - 11:07	Easting (ITM) Northing (ITM) Elevation / Cam Ht Distance to Nearest	729971 738925 56.8 m 28.6 km	Created by Checked by Status Date	NH RB Final May 2024	Project: North Irish Sea Array Offshore Wind Farm
		,	·	,		

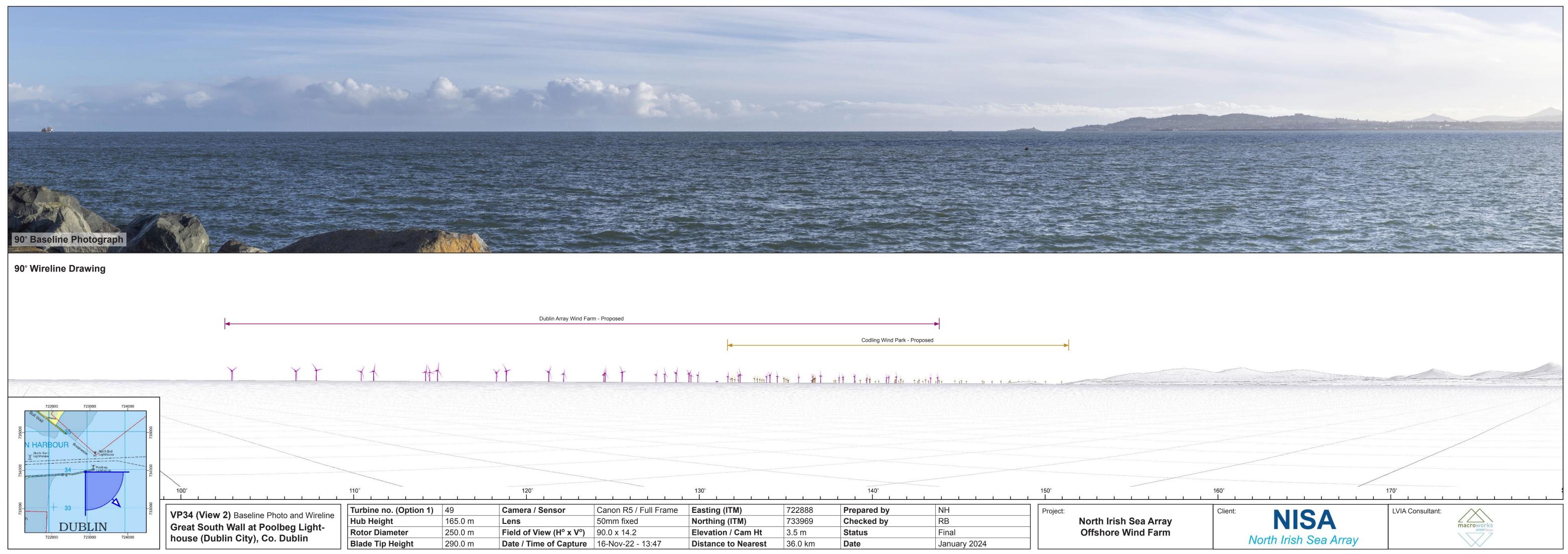
View flat at a comfortable arm's length

Client:

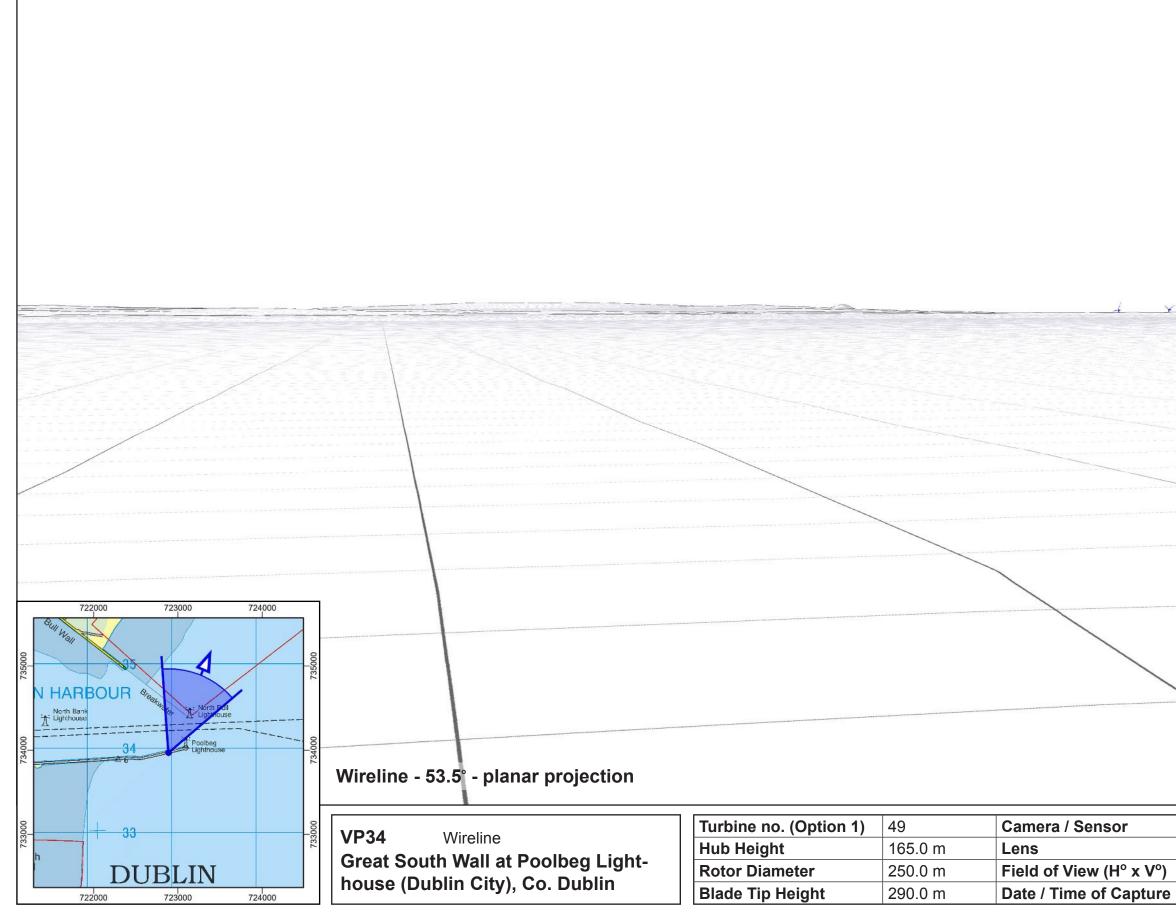




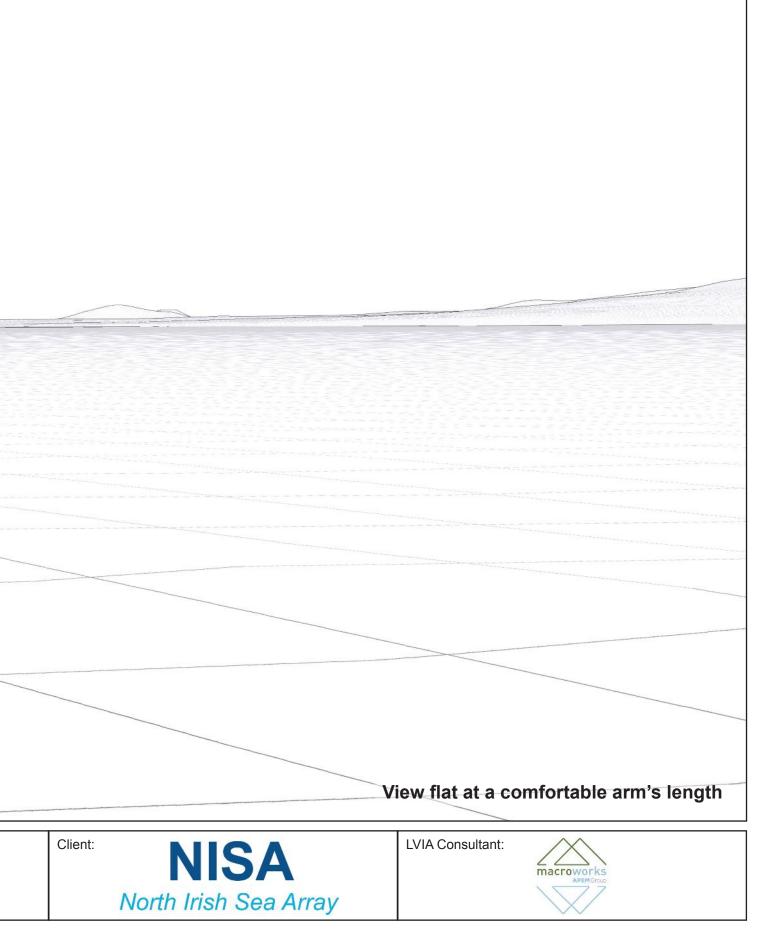




arm - Proposed				─ ►		
			Codling Wind Park - P	roposed		
the the	<u> 1444 - 1444</u>	t ## t ## t		Latitut alter tart is a summer		
	130°		140°		150°	
Canon R5 / Full Frame	Easting (ITM)	722888	Prepared by	NH	Project:	
50mm fixed	Northing (ITM)	733969	Checked by	RB		North Irish Sea Array
90.0 x 14.2	Elevation / Cam Ht	3.5 m	Status	Final		Offshore Wind Farm
16-Nov-22 - 13:47	Distance to Nearest	36.0 km	Date	January 2024		



YI	- the to the the	XH IN HE HA HE HA	When we der	H YXY		Y
	<					
*						
				~		
	N/A	Easting (ITM)	722888	Created by	NH	Droject
	N/A	Northing (ITM)	733969	Checked by	RB	Project: North Irish Sea Array
)	53.5 x 18.2	Elevation / Cam Ht	3.5 m	Status	Final	Offshore Wind Farm
e	N/A	Distance to Nearest	36.0 km	Date	May 2024	



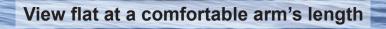


36.0 km

Distance to Nearest

Date

May 2024



Client:

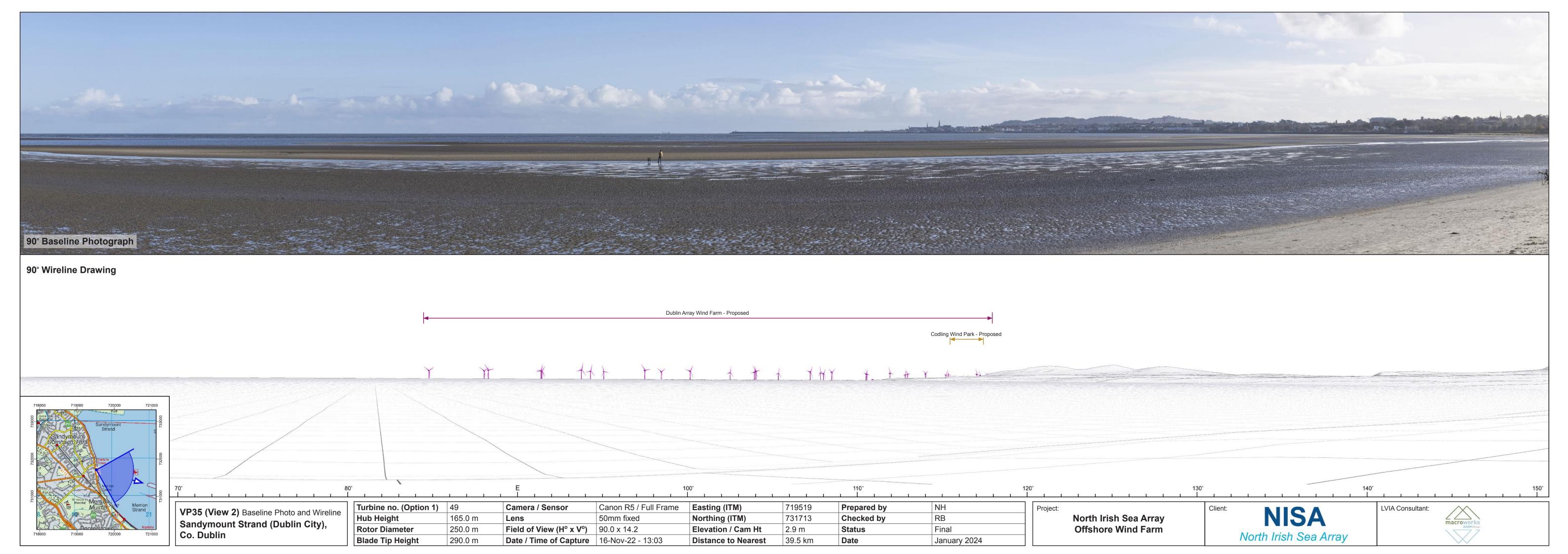
and the second second



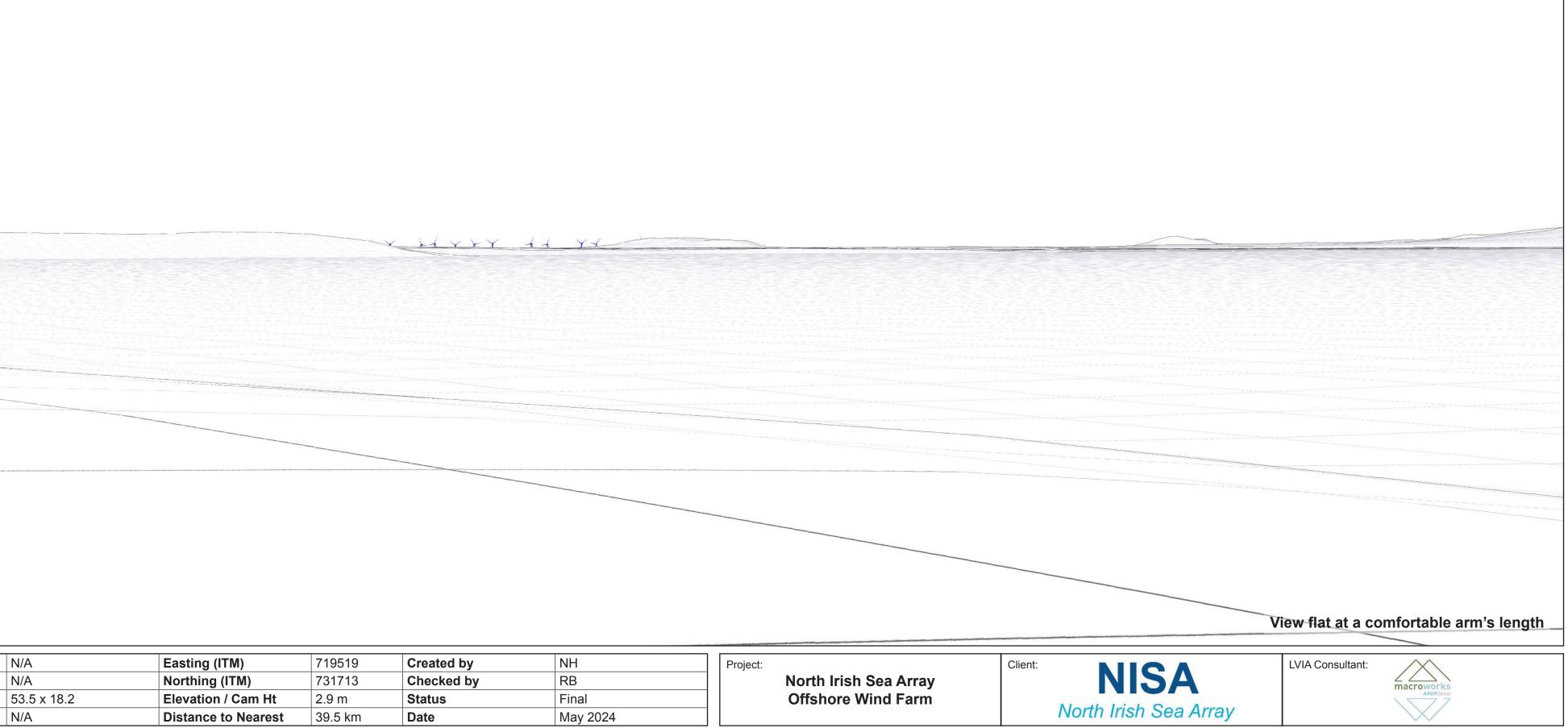
LVIA Consultant:







718000 719000 720000 721000 Park Publicad Park Sandymount Sandymount Buinhach Trira Martelle Town Sandymount Buinhach Trira Martelle Town Sandymount Buinhach Trira Martelle Town Sandymount Buinhach Trira Martelle Town Sandymount Buinhach Trira Martelle Town Sandymount Buinhach Trira Martelle Town Sandymount Buinhach Trira Sandymount	Wireline - 53.5° - planar projection			
T18000 719000 720000 721000	VP35 Wireline Sandymount Strand (Dublin City), Co. Dublin	Turbine no. (Option 1) Hub Height Rotor Diameter Blade Tip Height	49 165.0 m 250.0 m 290.0 m	Camera / Sensor Lens Field of View (H° x V°) Date / Time of Capture



	N/A	Easting (ITM)	719519	Created by	NH	Project:	
	N/A	Northing (ITM)	731713	Checked by	RB		North Irish Sea Array
	53.5 x 18.2	Elevation / Cam Ht	2.9 m	Status	Final		Offshore Wind Farm
ļ	N/A	Distance to Nearest	39.5 km	Date	May 2024		



719000

720000

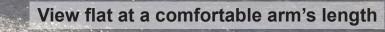
	CTORD TRA		ATTENDED OF THE ACTION OF THE		Cares Miller		
			740540	Ormeste d hi			
)	Canon R5 / Full Frame 50mm fixed 53.5 x 18.2	Easting (ITM) Northing (ITM) Elevation / Cam Ht	719519 731713 2.9 m 20.5 km	Created by Checked by Status	NH RB Final	Project:	North Irish Sea Array Offshore Wind Farm

Date

May 2024

39.5 km

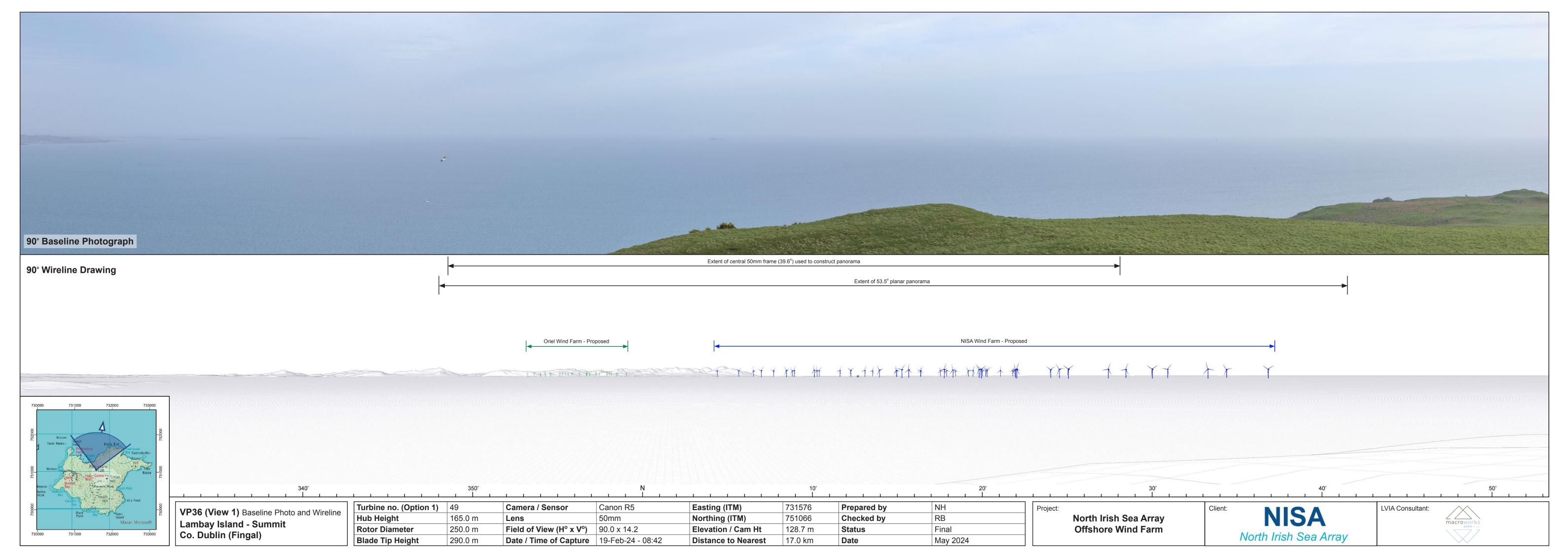
Distance to Nearest

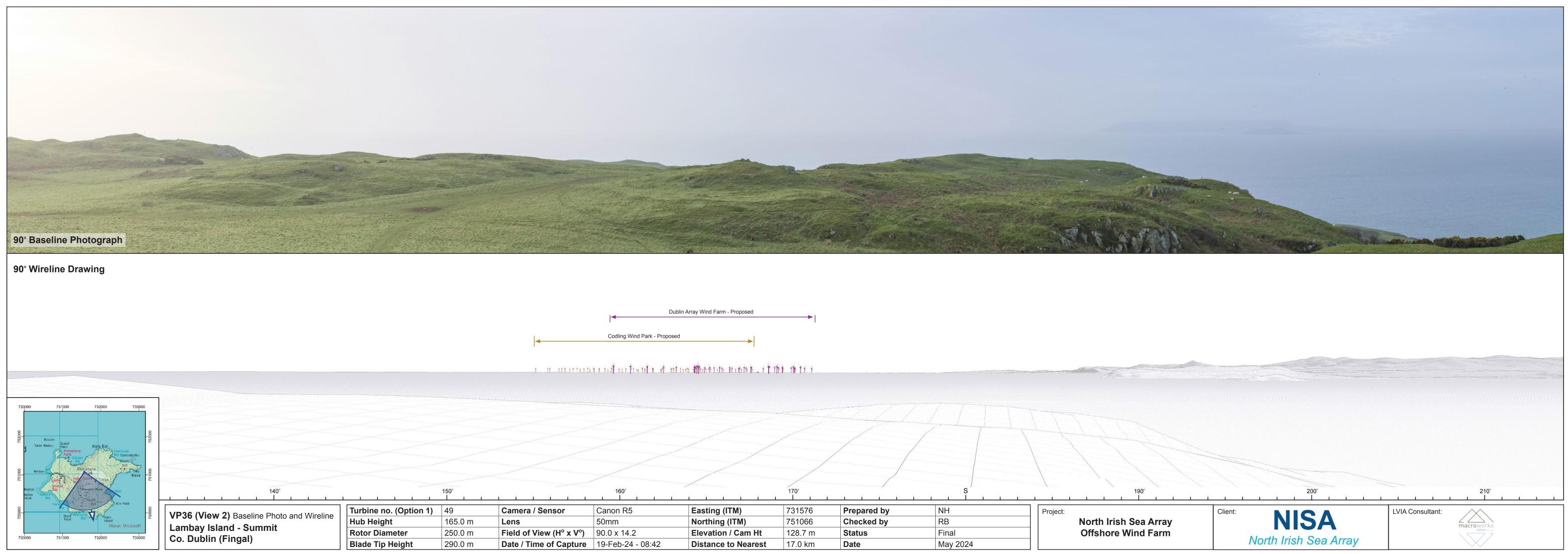


Client:

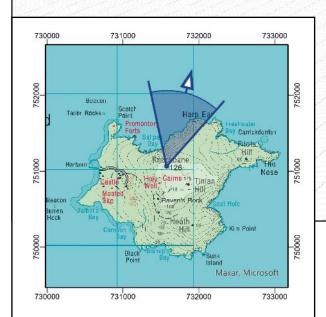








		170°		S I		190°
 Canon R5	Easting (ITM)	731576	Prepared by	NH	Project:	
50mm	Northing (ITM)	751066	Checked by	RB		North Irish Sea Array
90.0 x 14.2	Elevation / Cam Ht	128.7 m	Status	Final		Offshore Wind Farm
19-Feb-24 - 08:42	Distance to Nearest	17.0 km	Date	May 2024		



Wireline - 53.5° - planar projection

VP36	Wireline
	y Island - Summit blin (Fingal)

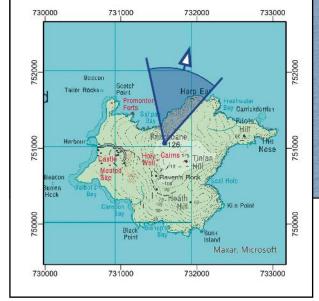
Turbine no. (Option 1)	49	Camera / Sensor	N/A	Easting (ITM)	731576	Created by	NH	Project:	
Hub Height	165.0 m	Lens	N/A	Northing (ITM)	751066	Checked by	RB		North Irish S
Rotor Diameter	250.0 m	Field of View (H ^o x V ^o)	53.5 x 18.2	Elevation / Cam Ht	128.7 m	Status	Final		Offshore Wi
Blade Tip Height	290.0 m	Date / Time of Capture	N/A	Distance to Nearest	17.0 km	Date	May 2024		

n Sea Array

Wind Farm

View flat at a comfortable arm's length Client: LVIA Consultant: NISA

North Irish Sea Array

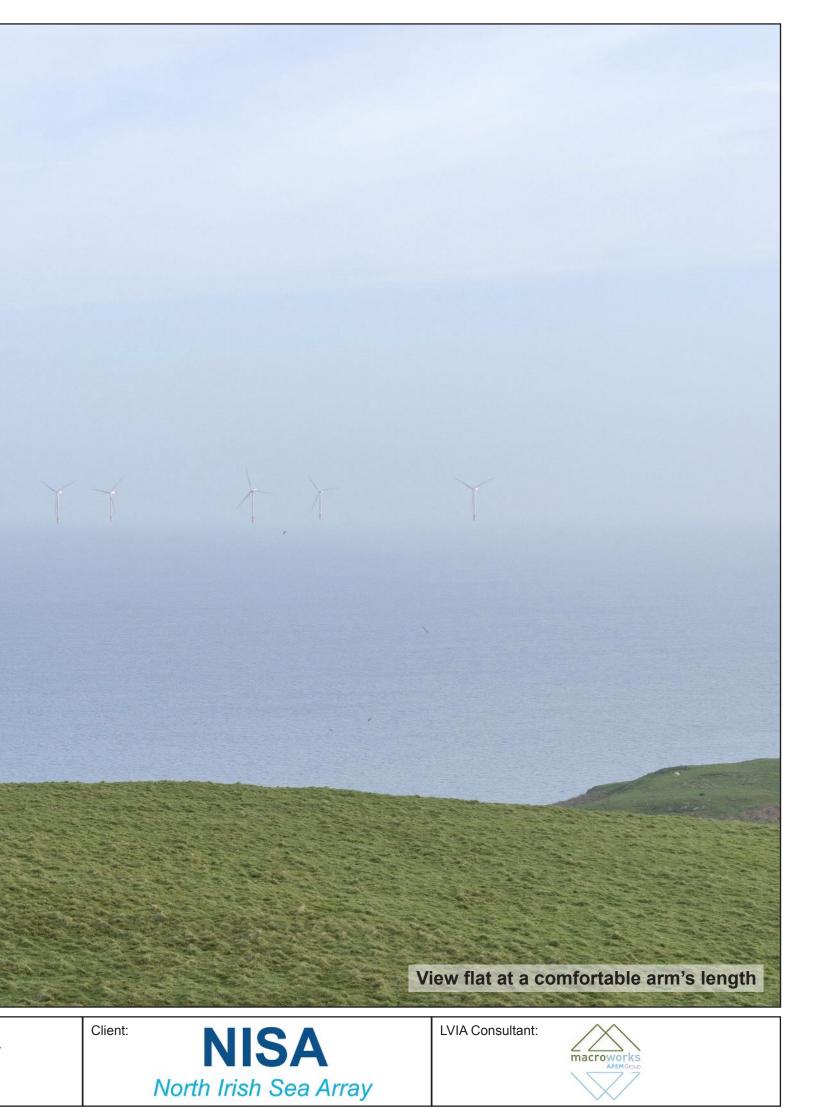


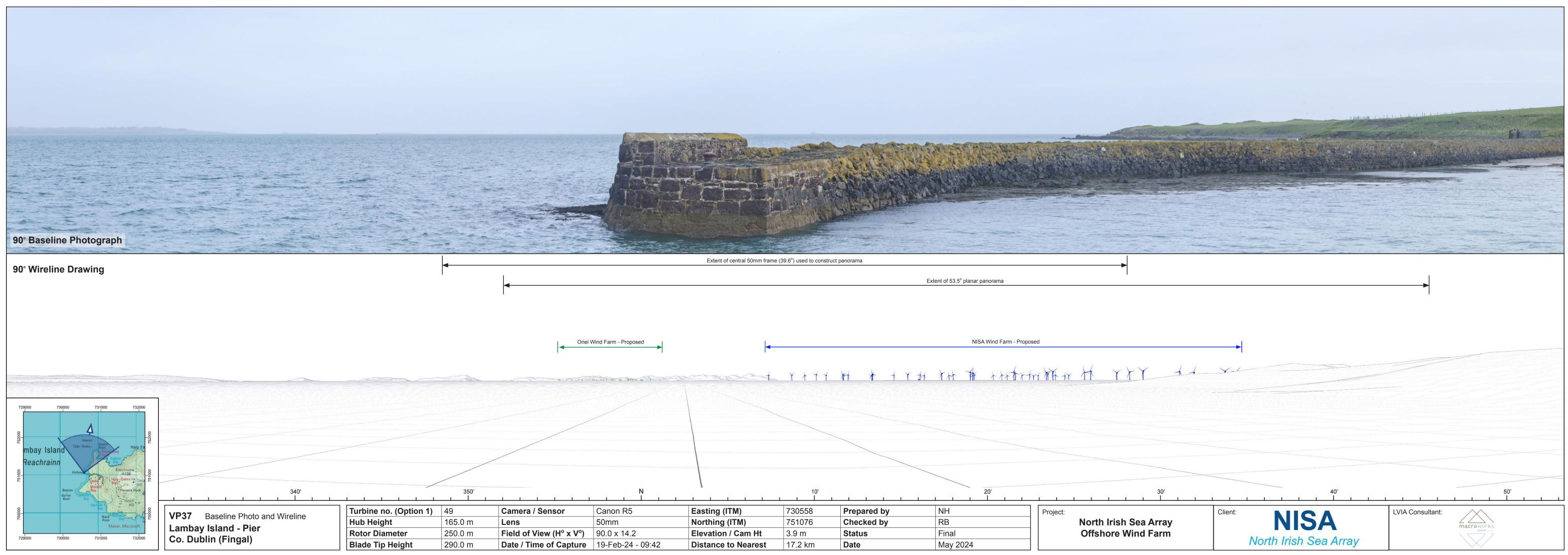
Photomontage - 53.5° - planar projection

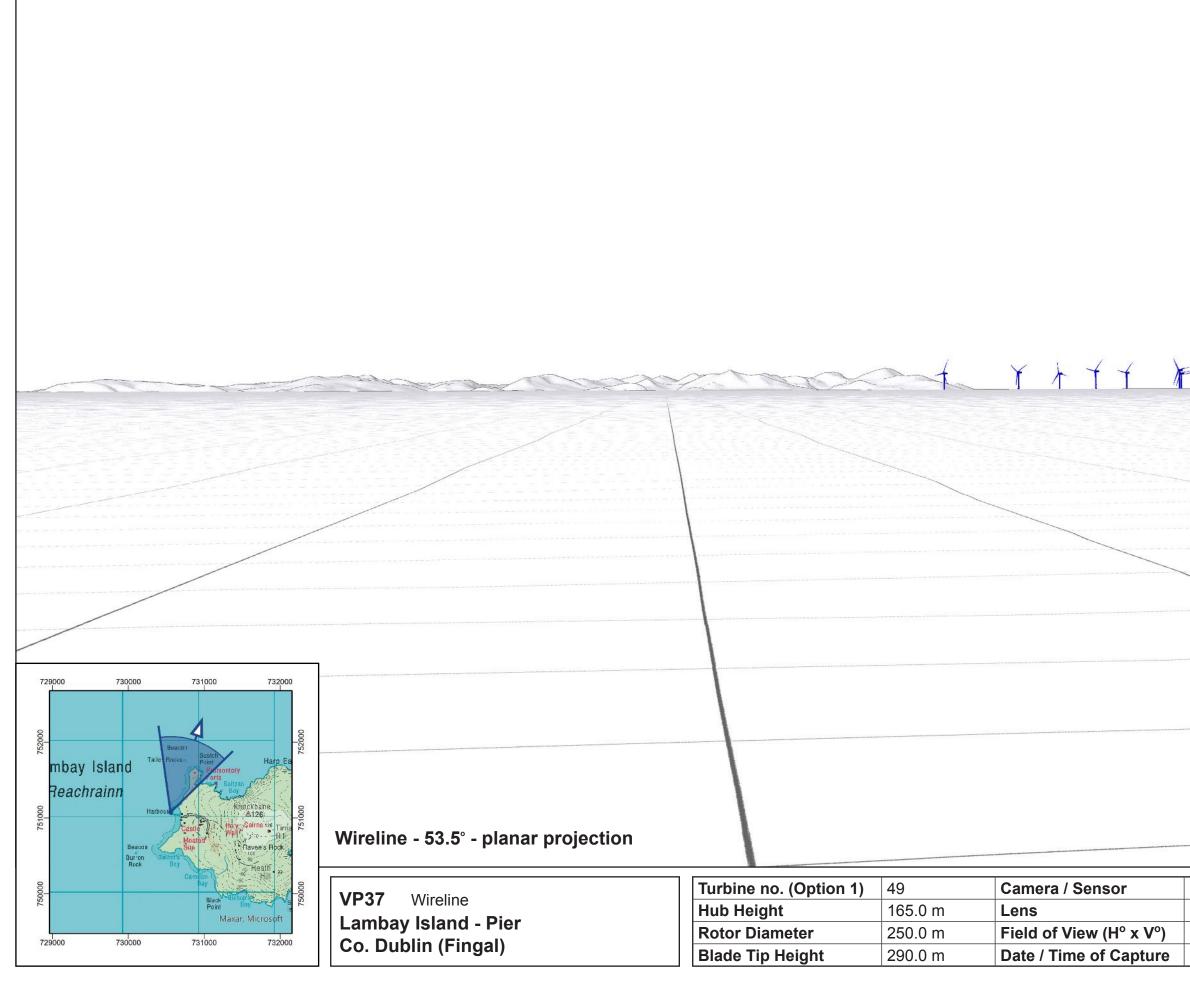
VP36 Baseline Photo and Wireline Lambay Island - Summit Co. Dublin (Fingal)

Turbine no. (Option 1)	49	Camera / Sensor	Canon R5 / Full Frame	Easting (ITM)	731576	Created by	NH	Project:
Hub Height	165.0 m	Lens	50mm fixed	Northing (ITM)	751066	Checked by	RB	
Rotor Diameter	250.0 m	Field of View (H° x V°)	53.5 x 18.2	Elevation / Cam Ht	128.7 m	Status	Final	
Blade Tip Height	290.0 m	Date / Time of Capture	19-Feb-24 - 08:42	Distance to Nearest	17.0 km	Date	May 2024	

North Irish Sea Array Offshore Wind Farm







N/A Easting (ITM) 730558 Created by NH	Drojoot:
	Project:
	North Irish Sea Array
53.5 x 18.2Elevation / Cam Ht3.9 mStatusFinal	Offshore Wind Farm
e N/A Distance to Nearest 17.2 km Date May 20)24

	View flat at a comfortable arm's length
Client:	LVIA Consultant:
Client: NISA	macroworks
North Irish Sea Array	

VP37 Baseline Photo and Wireline Lambay Island - Pier Co. Dublin (Fingal)

Turbine no. (Option 1)	49	Camera / Sensor	Canon R5 / F
Hub Height	165.0 m	Lens	50mm fixed
Rotor Diameter	250.0 m	Field of View (H° x V°)	53.5 x 18.2
Blade Tip Height	290.0 m	Date / Time of Capture	19-Feb-24 - 0





							· /·
	4 + 4 1	CH TH	林大	HAT ANY ATA-	A TA J	- AND	
		NF SAME ON	A Law Market	LA BUILDER	A CARLER AND A CAR	ST'S TH	A POINT
	REPARENT REPART		TAN CA	the state of the s		The state	
					NE LA MALE		
			A TAN	AN THE REAL			
		March 2					
			-				
1							
							a la com
			700550				
	Canon R5 / Full Frame 50mm fixed	Easting (ITM) Northing (ITM)	730558 751076	Created by Checked by	NH RB	Project:	North Irish Sea Array
')	53.5 x 18.2	Elevation / Cam Ht	3.9 m	Status	Final	1	Offshore Wind Farm
,	10 - Feb - 21 = 00.12	Distance to Nearest	17.2 km	Dato	May 2024	11	

Distance to Nearest

19-Feb-24 - 09:42

17.2 km

Date

May 2024





	Canon R5 / Full Frame	Easting (ITM)	737597	Created by	NH	Project:	
	50mm fixed	Northing (ITM)	819568	Checked by	RB		North Irish Sea
)	53.5 x 18.2	Elevation / Cam Ht	5.6 m	Status	Final		Offshore Wind
е	25-May-23 - 08:29	Distance to Nearest	40.5 km	Date	May 2024		



Canon R5 / Full Frame	Easting (ITM)	718809	Created by	NH	Project:
50mm fixed	Northing (ITM)	728737	Checked by	RB	
53.5 x 18.2	Elevation / Cam Ht	71.2 m	Status	Final	
16-Nov-22 - 12:39	Distance to Nearest	42.5 km	Date	May 2024	





VP40 Photomontage Blackrock Park (Dun Laoghaire-Rathdown), Co. Dublin

Turbine no. (Option 1)	49	Camera / Sensor	Canon R5 / Full Frame	Easting (ITM)	720950	Created by	NH	Project:
Hub Height	165.0 m	Lens	50mm fixed	Northing (ITM)	729763	Checked by	RB	
Rotor Diameter	250.0 m	Field of View (H ^o x V ^o)	53.5 x 18.2	Elevation / Cam Ht	8.9 m	Status	Final	
Blade Tip Height	290.0 m	Date / Time of Capture	11-May-23 - 19:42	Distance to Nearest	40.6 km	Date	May 2024	

North Irish Sea Array Offshore Wind Farm

North Irish Sea Array



Photomontage - 53.5° - planar projection

VP41PhotomontageCoast Road, Monkstown (DunLaoghaire-Rathdown), Co. Dublin

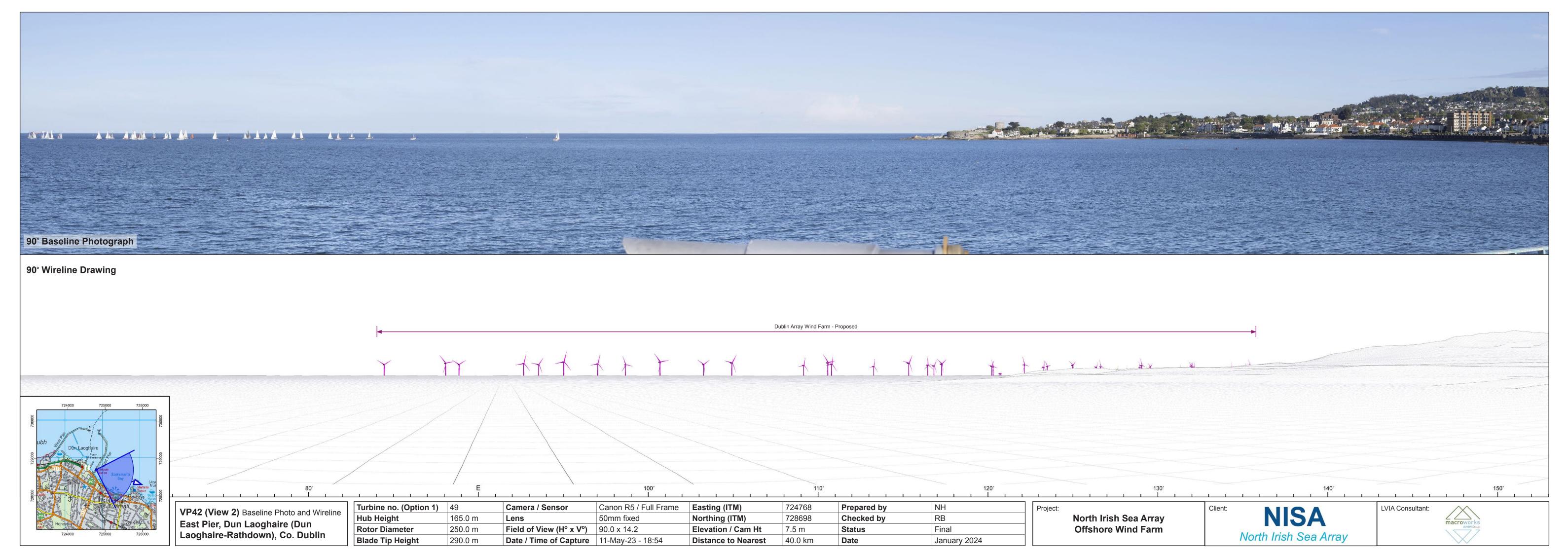
Turbine no. (Option 1)	49	Camera / Sensor	Canon R5 / Full Frame	Easting (ITM)	722843	Created by	NH	Proje
Hub Height	165.0 m	Lens	50mm fixed	Northing (ITM)	728890	Checked by	RB	
Rotor Diameter	250.0 m	Field of View (H° x V°)	53.5 x 18.2	Elevation / Cam Ht	12.9 m	Status	Final	
Blade Tip Height	290.0 m	Date / Time of Capture	11-May-23 - 19:13	Distance to Nearest	40.6 km	Date	May 2024	

Canon R5 / Full Frame Fasting (ITM)	722843	Created by	NH	Project		
			1			
	A A					
	a a state of the s		A A		and the second second	

Project:

North Irish Sea Array Offshore Wind Farm



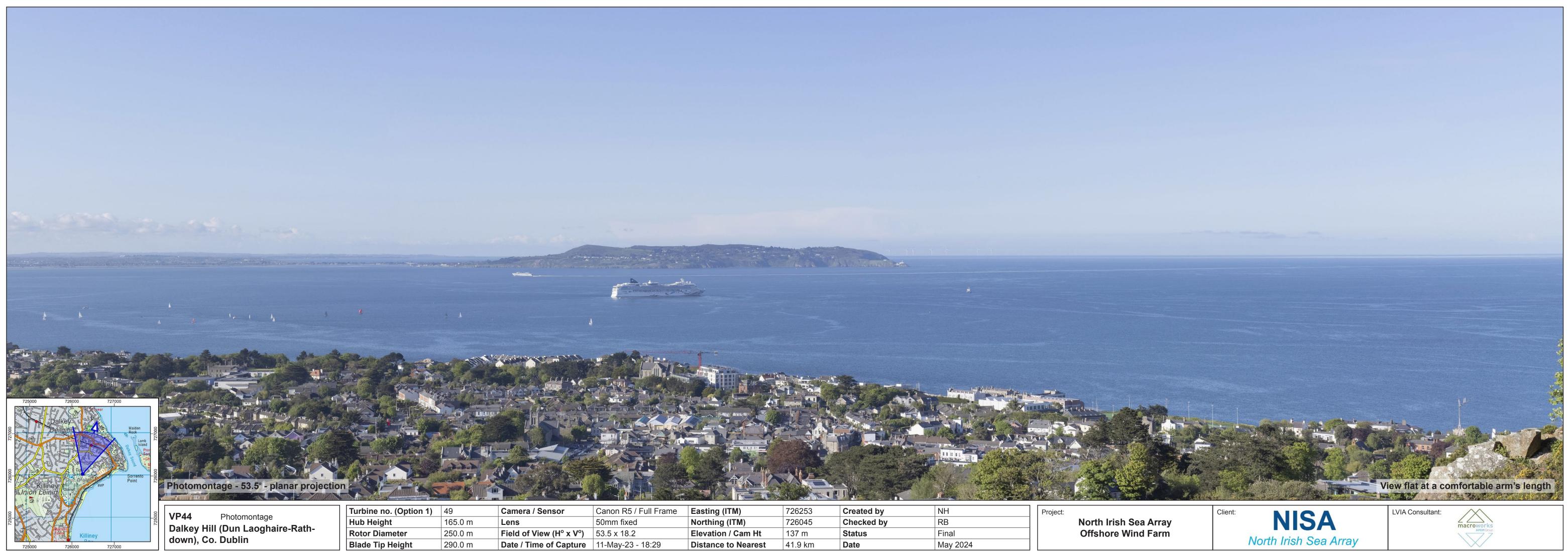




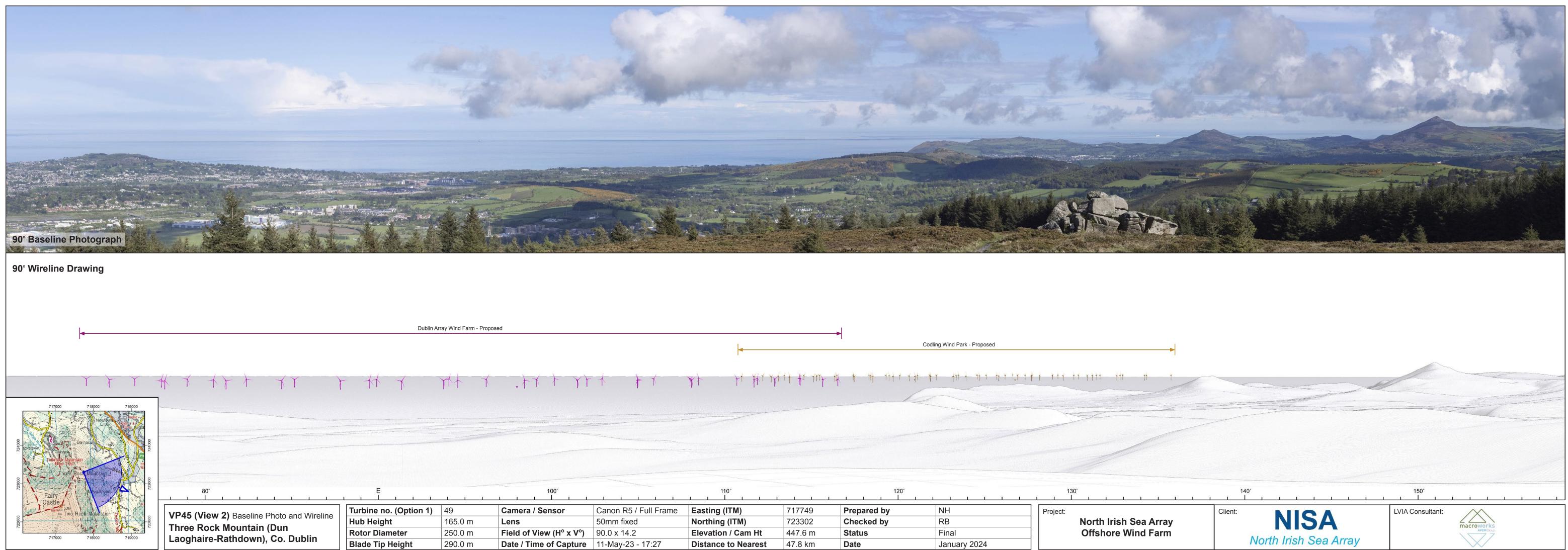
	Canon R5 / Full Frame	Easting (ITM)	724768	Created by	NH	Project:
	50mm fixed	Northing (ITM)	728698	Checked by	RB	
	53.5 x 18.2	Elevation / Cam Ht	7.5 m	Status	Final	
Э	11-May-23 - 18:54	Distance to Nearest	40.0 km	Date	May 2024	



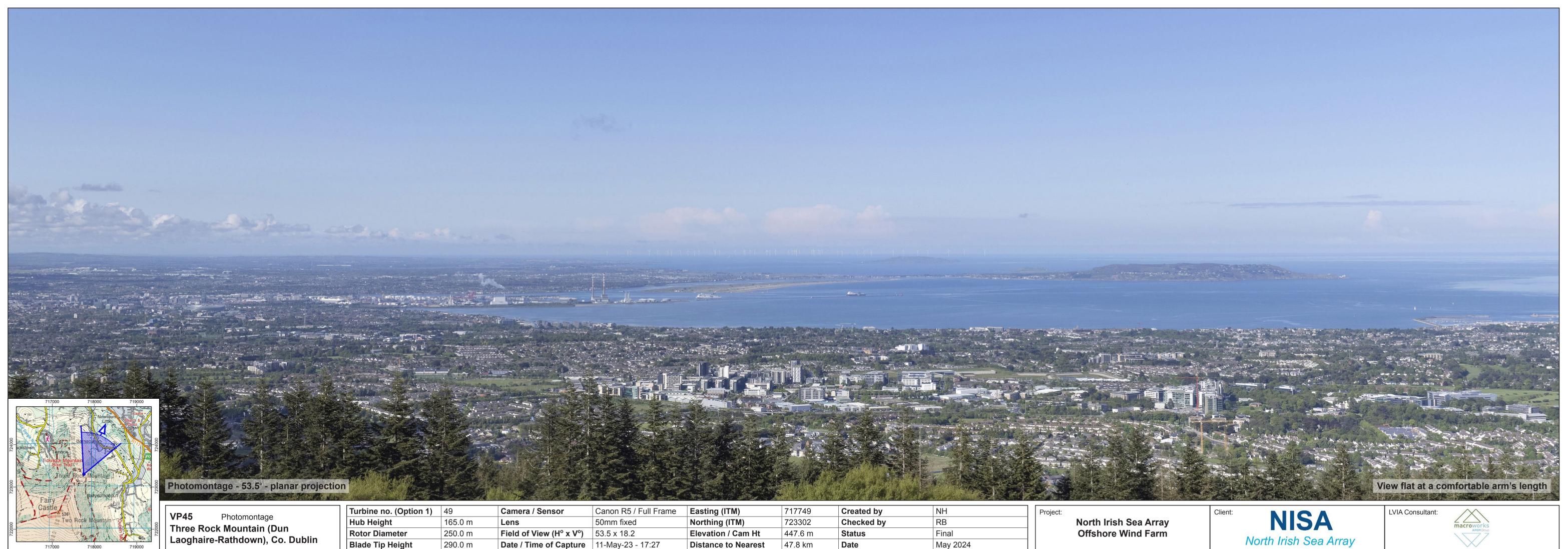
	Canon R5 / Full Frame	Easting (ITM)	725784	Created by	NH	Project:
	50mm fixed	Northing (ITM)	728145	Checked by	RB	
	53.5 x 18.2	Elevation / Cam Ht	10.7 m	Status	Final	
)	05-Jan-22 - 13:43	Distance to Nearest	40.1 km	Date	May 2024	



Canon R5 / Full Frame	Easting (ITM)	726253	Created by	NH	Project:
50mm fixed	Northing (ITM)	726045	Checked by	RB	
53.5 x 18.2	Elevation / Cam Ht	137 m	Status	Final	
11-May-23 - 18:29	Distance to Nearest	41.9 km	Date	May 2024	



	110°		120°	130°						
<u> </u>	<u>, , , , , , ,</u>			<u> </u>	<u></u>					
Canon R5 / Full Frame	Easting (ITM)	717749	Prepared by	NH	Project:					
50mm fixed	Northing (ITM)	723302	Checked by	RB	North Irish Sea Array					
90.0 x 14.2	Elevation / Cam Ht	447.6 m	Status	Final	Offshore Wind Farm					
11-May-23 - 17:27	Distance to Nearest	47.8 km	Date	January 2024						



Three Rock Mountain (Dun Laoghaire-Rathdown), Co. Dublin

Turbine no. (Option 1)	49	Camera / Sensor	Canon R5 / Full Frame	Easting (ITM)	717749	Created by	NH	Project:
Hub Height	165.0 m	Lens	50mm fixed	Northing (ITM)	723302	Checked by	RB	
Rotor Diameter	250.0 m	Field of View (H° x V°)	53.5 x 18.2	Elevation / Cam Ht	447.6 m	Status	Final	
Blade Tip Height	290.0 m	Date / Time of Capture	11-May-23 - 17:27	Distance to Nearest	47.8 km	Date	May 2024	



Emers / Sensor Canon R5 / 1/ III Frame Restant (T/R) 72200 Created by Nt Fibrid of Two (If* x.V) 35 x 18.2 Bivation to Name 107 0 mt 107 0 mt 107 0 mt Total of Table of Ta				N Distances				
Camera / Sensor Canon R5 / Full Frame Easting (ITM) 728056 Created by NH Lens Somm fixed Northing (ITM) 717270 Checked by RB North Irish Sea Array Field of View (It ^{et} x V ^b) 53.5 x 18.2 Elevation / Cam Ht 197.9 m Status Final North Irish Sea Array								
Camera / Sensor Canon R5 / Full Frame Easting (ITM) 728056 Created by NH Lens Somm fixed Northing (ITM) 717270 Checked by RB North Irish Sea Array Field of View (It ^{et} x V ^b) 53.5 x 18.2 Elevation / Cam Ht 197.9 m Status Final North Irish Sea Array								
Camera / Sensor Canon R5 / Full Frame Easting (ITM) 728056 Created by NH Lens Somm fixed Northing (ITM) 717270 Checked by RB North Irish Sea Array Field of View (It ^{et} x V ^b) 53.5 x 18.2 Elevation / Cam Ht 197.9 m Status Final North Irish Sea Array								
Camera / Sensor Canon R5 / Full Frame Easting (ITM) 728056 Created by NH Lens Somm fixed Northing (ITM) 717270 Checked by RB North Irish Sea Array Field of View (It ^{et} x V ^b) 53.5 x 18.2 Elevation / Cam Ht 197.9 m Status Final North Irish Sea Array								
Camera / Sensor Canon R5 / Full Frame Easting (ITM) 728056 Created by NH Lens Somm fixed Northing (ITM) 717270 Checked by RB North Irish Sea Array Field of View (It ^{et} x V ^b) 53.5 x 18.2 Elevation / Cam Ht 197.9 m Status Final North Irish Sea Array								
Camera / Sensor Canon R5 / Full Frame Easting (ITM) 728056 Created by NH Lens Somm fixed Northing (ITM) 717270 Checked by RB North Irish Sea Array Field of View (It ^{et} x V ^b) 53.5 x 18.2 Elevation / Cam Ht 197.9 m Status Final North Irish Sea Array								
Camera / Sensor Canon R5 / Full Frame Easting (ITM) 728056 Created by NH Lens Somm fixed Northing (TM) 712270 Checked by RB Field of View (H* x V*) 53.5 x 18.2 Elevation / Cam Ht 197.9 m Status Final North Irish Sea Array Offshore Wind Farm								
Camera / Sensor Canon R5 / Full Frame Easting (ITM) 728056 Created by NH Lens Somm fixed Northing (ITM) 717270 Checked by RB North Irish Sea Array Field of View (It ^{et} x V ^b) 53.5 x 18.2 Elevation / Cam Ht 197.9 m Status Final North Irish Sea Array								
Camera / Sensor Canon R5 / Full Frame Easting (ITM) 728056 Created by NH Lens Somm fixed Northing (ITM) 717270 Checked by RB North Irish Sea Array Field of View (It ^{et} x V ^b) 53.5 x 18.2 Elevation / Cam Ht 197.9 m Status Final North Irish Sea Array								
Camera / Sensor Canon R5 / Full Frame Easting (ITM) 728056 Created by NH Lens Somm fixed Northing (ITM) 717270 Checked by RB North Irish Sea Array Field of View (It ^{et} x V ^b) 53.5 x 18.2 Elevation / Cam Ht 197.9 m Status Final North Irish Sea Array								
Camera / Sensor Canon R5 / Full Frame Easting (ITM) 728056 Created by NH Lens Somm fixed Northing (ITM) 717270 Checked by RB North Irish Sea Array Field of View (It ^{et} x V ^b) 53.5 x 18.2 Elevation / Cam Ht 197.9 m Status Final North Irish Sea Array								
Camera / Sensor Canon R5 / Full Frame Easting (ITM) 728056 Created by NH Lens Somm fixed Northing (ITM) 717270 Checked by RB North Irish Sea Array Field of View (It ^{et} x V ^b) 53.5 x 18.2 Elevation / Cam Ht 197.9 m Status Final North Irish Sea Array								
Camera / Sensor Canon R5 / Full Frame Easting (ITM) 728056 Created by NH Lens Somm fixed Northing (TM) 712270 Checked by RB Field of View (H* x V*) 53.5 x 18.2 Elevation / Cam Ht 197.9 m Status Final North Irish Sea Array Offshore Wind Farm								
Camera / Sensor Canon R5 / Full Frame Easting (ITM) 728056 Created by NH Lens Somm fixed Northing (TM) 712270 Checked by RB Field of View (H* x V*) 53.5 x 18.2 Elevation / Cam Ht 197.9 m Status Final North Irish Sea Array Offshore Wind Farm								
Camera / Sensor Canon R5 / Full Frame Easting (ITM) 728056 Created by NH Lens Somm fixed Northing (ITM) 717270 Checked by RB North Irish Sea Array Field of View (It ^{et} x V ^b) 53.5 x 18.2 Elevation / Cam Ht 197.9 m Status Final North Irish Sea Array								
Camera / Sensor Canon R5 / Full Frame Easting (ITM) 728056 Created by NH Lens Somm fixed Northing (ITM) 717270 Checked by RB North Irish Sea Array Field of View (It ^{et} x V ^b) 53.5 x 18.2 Elevation / Cam Ht 197.9 m Status Final North Irish Sea Array								
Camera / Sensor Canon R5 / Full Frame Easting (ITM) 728056 Created by NH Lens Somm fixed Northing (TM) 712270 Checked by RB Field of View (H* x V*) 53.5 x 18.2 Elevation / Cam Ht 197.9 m Status Final North Irish Sea Array Offshore Wind Farm								
Camera / Sensor Canon R5 / Full Frame Easting (ITM) 728056 Created by NH Lens Somm fixed Northing (TM) 712270 Checked by RB Field of View (H* x V*) 53.5 x 18.2 Elevation / Cam Ht 197.9 m Status Final North Irish Sea Array Offshore Wind Farm								
Camera / Sensor Canon R5 / Full Frame Easting (ITM) 728056 Created by NH Lens Somm fixed Northing (TM) 712270 Checked by RB Field of View (H* x V*) 53.5 x 18.2 Elevation / Cam Ht 197.9 m Status Final North Irish Sea Array Offshore Wind Farm								
Camera / Sensor Canon R5 / Full Frame Easting (ITM) 728056 Created by NH Lens Somm fixed Northing (TM) 712270 Checked by RB Field of View (H* x V*) 53.5 x 18.2 Elevation / Cam Ht 197.9 m Status Final North Irish Sea Array Offshore Wind Farm								
Camera / Sensor Canon R5 / Full Frame Easting (ITM) 728056 Created by NH Lens Somm fixed Northing (TM) 712270 Checked by RB Field of View (H* x V*) 53.5 x 18.2 Elevation / Cam Ht 197.9 m Status Final North Irish Sea Array Offshore Wind Farm								
Lens50mm fixedNorthing (ITM)717270Checked byRBNorth Irish Sea ArrayField of View (H° x V°)53.5 x 18.2Elevation / Cam Ht197.9 mStatusFinalOffshore Wind Farm		and the second of the second						
Lens50mm fixedNorthing (ITM)717270Checked byRBNorth Irish Sea ArrayField of View (H° x V°)53.5 x 18.2Elevation / Cam Ht197.9 mStatusFinalOffshore Wind Farm								
Lens50mm fixedNorthing (ITM)717270Checked byRBNorth Irish Sea ArrayField of View (H° x V°)53.5 x 18.2Elevation / Cam Ht197.9 mStatusFinalOffshore Wind Farm								
Lens50mm fixedNorthing (ITM)717270Checked byRBNorth Irish Sea ArrayField of View (H° x V°)53.5 x 18.2Elevation / Cam Ht197.9 mStatusFinalOffshore Wind Farm	alana and a second s							
Lens50mm fixedNorthing (ITM)717270Checked byRBNorth Irish Sea ArrayField of View (H° x V°)53.5 x 18.2Elevation / Cam Ht197.9 mStatusFinalOffshore Wind Farm								
Lens50mm fixedNorthing (ITM)717270Checked byRBNorth Irish Sea ArrayField of View (H° x V°)53.5 x 18.2Elevation / Cam Ht197.9 mStatusFinalOffshore Wind Farm								
Lens50mm fixedNorthing (ITM)717270Checked byRBNorth Irish Sea ArrayField of View (H° x V°)53.5 x 18.2Elevation / Cam Ht197.9 mStatusFinalOffshore Wind Farm								
Lens50mm fixedNorthing (ITM)717270Checked byRBNorth Irish Sea ArrayField of View (H° x V°)53.5 x 18.2Elevation / Cam Ht197.9 mStatusFinalOffshore Wind Farm								
Lens50mm fixedNorthing (ITM)717270Checked byRBNorth Irish Sea ArrayField of View (H° x V°)53.5 x 18.2Elevation / Cam Ht197.9 mStatusFinalOffshore Wind Farm								
Lens50mm fixedNorthing (ITM)717270Checked byRBNorth Irish Sea ArrayField of View (H° x V°)53.5 x 18.2Elevation / Cam Ht197.9 mStatusFinalOffshore Wind Farm								
Lens50mm fixedNorthing (ITM)717270Checked byRBNorth Irish Sea ArrayField of View (H° x V°)53.5 x 18.2Elevation / Cam Ht197.9 mStatusFinalOffshore Wind Farm								
Lens50mm fixedNorthing (ITM)717270Checked byRBNorth Irish Sea ArrayField of View (H° x V°)53.5 x 18.2Elevation / Cam Ht197.9 mStatusFinalOffshore Wind Farm								
Lens50mm fixedNorthing (ITM)717270Checked byRBNorth Irish Sea ArrayField of View (H° x V°)53.5 x 18.2Elevation / Cam Ht197.9 mStatusFinalOffshore Wind Farm								
Lens50mm fixedNorthing (ITM)717270Checked byRBNorth Irish Sea ArrayField of View (H° x V°)53.5 x 18.2Elevation / Cam Ht197.9 mStatusFinalOffshore Wind Farm								
Lens50mm fixedNorthing (ITM)717270Checked byRBNorth Irish Sea ArrayField of View (H° x V°)53.5 x 18.2Elevation / Cam Ht197.9 mStatusFinalOffshore Wind Farm								
Lens50mm fixedNorthing (ITM)717270Checked byRBNorth Irish Sea ArrayField of View (H° x V°)53.5 x 18.2Elevation / Cam Ht197.9 mStatusFinalOffshore Wind Farm								
Lens50mm fixedNorthing (ITM)717270Checked byRBNorth Irish Sea ArrayField of View (H° x V°)53.5 x 18.2Elevation / Cam Ht197.9 mStatusFinalOffshore Wind Farm								
Lens50mm fixedNorthing (ITM)717270Checked byRBNorth Irish Sea ArrayField of View (H° x V°)53.5 x 18.2Elevation / Cam Ht197.9 mStatusFinalOffshore Wind Farm								
Lens50mm fixedNorthing (ITM)717270Checked byRBNorth Irish Sea ArrayField of View (H° x V°)53.5 x 18.2Elevation / Cam Ht197.9 mStatusFinalOffshore Wind Farm								
Lens50mm fixedNorthing (ITM)717270Checked byRBNorth Irish Sea ArrayField of View (H° x V°)53.5 x 18.2Elevation / Cam Ht197.9 mStatusFinalOffshore Wind Farm								
Lens50mm fixedNorthing (ITM)717270Checked byRBNorth Irish Sea ArrayField of View (H° x V°)53.5 x 18.2Elevation / Cam Ht197.9 mStatusFinalOffshore Wind Farm								
Lens50mm fixedNorthing (ITM)717270Checked byRBNorth Irish Sea ArrayField of View (H° x V°)53.5 x 18.2Elevation / Cam Ht197.9 mStatusFinalOffshore Wind Farm								
Lens50mm fixedNorthing (ITM)717270Checked byRBNorth Irish Sea ArrayField of View (H° x V°)53.5 x 18.2Elevation / Cam Ht197.9 mStatusFinalOffshore Wind Farm								
Lens50mm fixedNorthing (ITM)717270Checked byRBNorth Irish Sea ArrayField of View (H° x V°)53.5 x 18.2Elevation / Cam Ht197.9 mStatusFinalOffshore Wind Farm								
Lens50mm fixedNorthing (ITM)717270Checked byRBNorth Irish Sea ArrayField of View (H° x V°)53.5 x 18.2Elevation / Cam Ht197.9 mStatusFinalOffshore Wind Farm	0	0 DE / E // E		700050				
Field of View (H° x V°) 53.5 x 18.2 Elevation / Cam Ht 197.9 m Status Final Offshore Wind Farm			Easting (ITM)				Project:	
							_	North Irish Sea Array
Date / Time of Capture16-Mar-22 - 16:49Distance to Nearest49.8 kmDateMay 2024							_	Offshore Wind Farm
	Date / Time of Capture	16-Mar-22 - 16:49	Distance to Nearest	49.8 km	Date	May 2024		

View flat at a comfortable arm's length

Client:

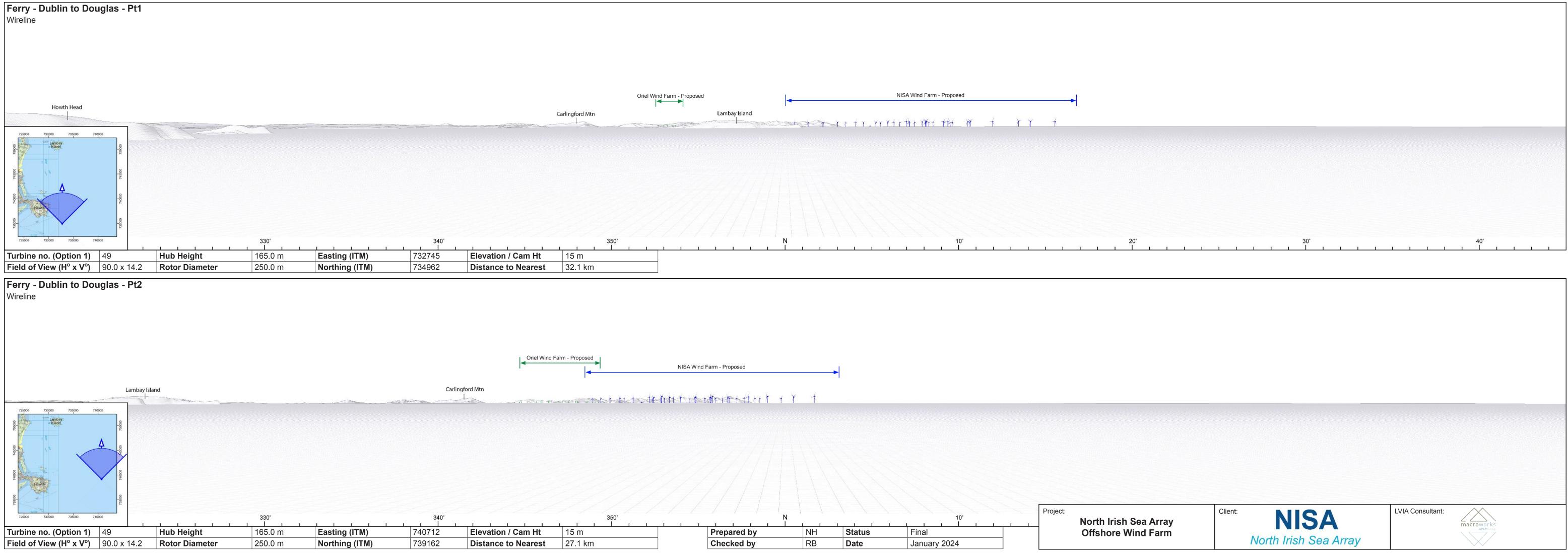




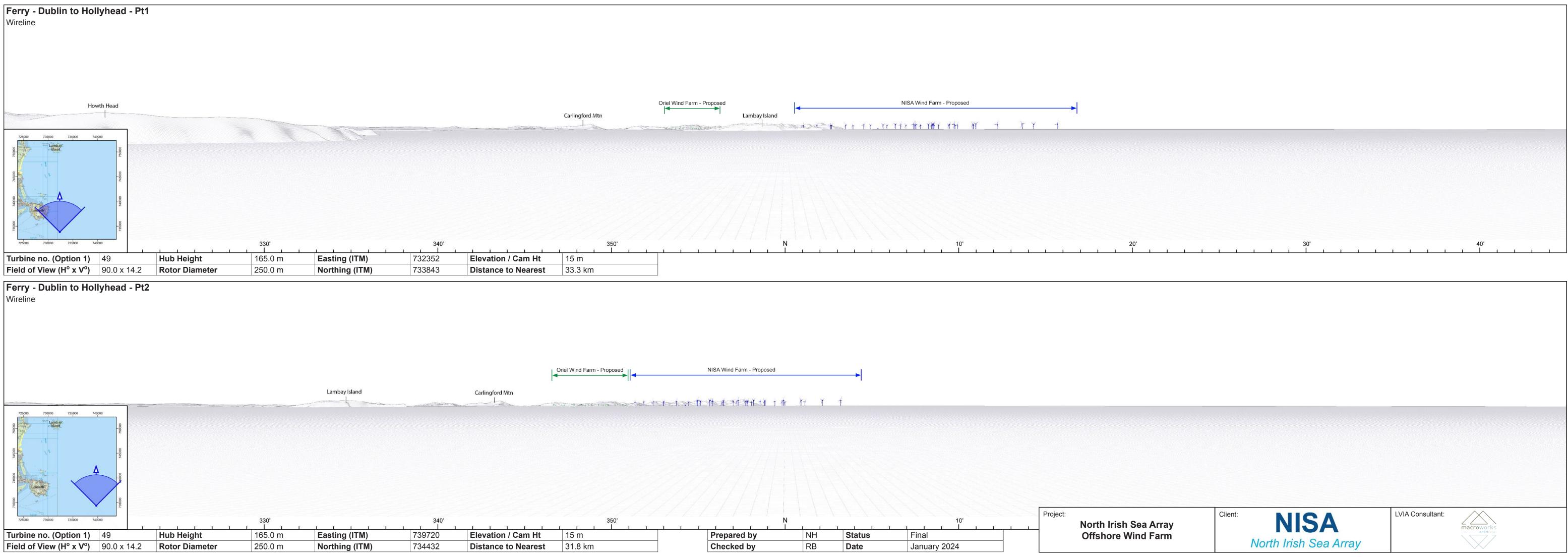


Canon R5 / Full Frame	Easting (ITM)	723726	Created by	NH	Project:
50mm fixed	Northing (ITM)	713117	Checked by	RB	
53.5 x 18.2	Elevation / Cam Ht	495.2 m	Status	Final	
31-Mar-22 - 15:38	Distance to Nearest	55.0 km	Date	May 2024	

Marine and Aviation Transport Corridor Wireframes



m			Che	ecke	d h			RB		ate			Janu	arv 20	24						
	-			pare				NH	St	atus			Final								Offshore Wind Farm
350°		T		I	ľ		N I	Ţ,		l	Î	I	<u> </u>	Ĩ	10° 	ĩ	ï.,	ľ	1	, ,	North Irish Sea Array
						///////////////////////////////////////														Project:	



		30° 1					40° 1		

