



# The Sizewell C Project

## 9.99 Comments on Earlier Deadlines and Subsequent Written Submissions to CAH1 and ISH8-ISH10 - Appendices Part 2 of 3

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Revision: 1.0  
Applicable Regulation: Regulation 5(2)(q)  
PINS Reference Number: EN010012

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September 2021

Planning Act 2008  
Infrastructure Planning (Applications: Prescribed  
Forms and Procedure) Regulations 2009



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## APPENDIX K: SIZEWELL C CONSTRUCTION PHASE VISUALISATIONS - FIGURES Part 1 of 2





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CAMERA LOCATION (OS GRID REFERENCE): 646819 E 262506 N		HORIZONTAL FIELD OF VIEW: 53.5° (PLANAR PROJECTION) PAPER SIZE: 841MM X 297MM (HALF A1) ENLARGEMENT FACTOR: TBC VISUALISATION TYPE: TYPE 1 (FOR CONTEXT)	PHOTO DATE / TIME: 27/02/2019 11:40		NO DIMENSIONS ARE TO BE SCALED FROM THIS DRAWING. ALL DIMENSIONS ARE TO BE CHECKED ON SITE. AREA MEASUREMENTS FOR INDICATIVE PURPOSES ONLY.			COPYRIGHT Reproduced from Ordnance Survey map with the permission of Ordnance Survey on behalf of the controller of Her Majesty's Stationery Office © Crown Copyright (2021). All Rights reserved. NNB GenCo 0100060408.	DOCUMENT: SIZEWELL C PROJECT COMMENTS AT DEADLINE 8 ON EARLIER DEADLINES AND CAH1 & ISH8-ISH10	DRAWING TITLE: EXISTING VIEW (DAY)  REPRESENTATIVE VIEWPOINT 9: SIZEWELL GAP SOUTH OF GREATER GABBARD SUB-STATION	NOT PROTECTIVELY MARKED		
GROUND LEVEL (MAOD): 7.4M			CAMERA MODEL AND SENSOR FORMAT: CANON EOS 5D MARK III, FFS								DRAWING NO: FIGURE 1.1		
DIRECTION OF VIEW: BEARING FROM NORTH (0°): 30°			LENS MAKE, MODEL AND FOCAL LENGTH: SIGMA 50MM F1.4								DATE: SEPT 2021		
DISTANCE TO SITE: 257.8M			HEIGHT OF CAMERA LENS ABOVE GROUND (MAOD): 1.5M								DRAWN: S.G.		
											SCALE: NTS		





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GROUND LEVEL (MAOD): 7.4M		PAPER SIZE: 841MM X 297MM (HALF A1)		CAMERA MODEL AND SENSOR FORMAT: CANON EOS 5D MARK III, FFS				DRAWING NO: FIGURE 1.2				
DIRECTION OF VIEW: BEARING FROM NORTH (0°): 30°		ENLARGEMENT FACTOR: TBC		LENS MAKE, MODEL AND FOCAL LENGTH: SIGMA 50MM F1.4				DATE: SEPT 2021				
DISTANCE TO SITE: 257.8M		VISUALISATION TYPE: TYPE 3		HEIGHT OF CAMERA LENS ABOVE GROUND (MAOD): 1.5M				DRAWN: S.G.				
								SCALE: NTS				





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GROUND LEVEL (MAOD): 7.4M	PAPER SIZE: 841MM X 297MM (HALF A1)		CAMERA MODEL AND SENSOR FORMAT: CANON EOS 5D MARK III, FFS	DRAWING NO: FIGURE 1.3									
DIRECTION OF VIEW: BEARING FROM NORTH (0°): 30°	ENLARGEMENT FACTOR: TBC		LENS MAKE, MODEL AND FOCAL LENGTH: SIGMA 50MM F1.4	DATE: SEPT 2021							DRAWN: S.G.	SCALE: NTS	
DISTANCE TO SITE: 257.8M	VISUALISATION TYPE: TYPE 1 (FOR CONTEXT)		HEIGHT OF CAMERA LENS ABOVE GROUND (MAOD): 1.5M										





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GROUND LEVEL (MAOD): 7.4M			PAPER SIZE: 841MM X 297MM (HALF A1)									DRAWING NO: FIGURE 1.4				
DIRECTION OF VIEW: BEARING FROM NORTH (0°): 30°			ENLARGEMENT FACTOR: TBC									DATE: SEPT 2021			DRAWN: S.G.	SCALE: NTS
DISTANCE TO SITE: 257.8M			VISUALISATION TYPE: TYPE 3													
												THIS VISUALISATION IS BASED UPON LIDAR DIGITAL SURFACE DATA WITH SPOT HEIGHTS AT 2M INTERVALS AND DOES NOT PRECISELY MODEL SMALL SCALE CHANGES IN LANDFORM OR SHARP BREAKS IN SLOPE. NO DIMENSIONS ARE TO BE SCALED FROM THIS DRAWING, ALL DIMENSIONS ARE TO BE CHECKED ON SITE. AREA MEASUREMENTS FOR INDICATIVE PURPOSES ONLY.				





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GROUND LEVEL (MAOD): 5.5M		PAPER SIZE: 841MM X 297MM (HALF A1)		CAMERA MODEL AND SENSOR FORMAT: CANON EOS 5D MARK III, FFS														DRAWING NO: FIGURE 1.5														
DIRECTION OF VIEW: BEARING FROM NORTH (0°): 345°		ENLARGEMENT FACTOR: TBC		LENS MAKE, MODEL AND FOCAL LENGTH: SIGMA 50MM F1.4														DATE: SEPT 2021														
DISTANCE TO SITE: 242.6M		VISUALISATION TYPE: TYPE 1 (FOR CONTEXT)		HEIGHT OF CAMERA LENS ABOVE GROUND (MAOD): 1.5M														DRAWN: S.G.														
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CAMERA LOCATION (OS GRID REFERENCE): 647573 E 263004 N		HORIZONTAL FIELD OF VIEW: 53.5° (PLANAR PROJECTION)		PHOTO DATE / TIME: 27/02/2019 10:50		<div>THIS VISUALISATION IS BASED UPON LIDAR DIGITAL SURFACE DATA WITH SPOT HEIGHTS AT 2M INTERVALS AND DOES NOT PRECISELY MODEL SMALL SCALE CHANGES IN LANDFORM OR SHARP BREAKS IN SLOPE. NO DIMENSIONS ARE TO BE SCALED FROM THIS DRAWING. ALL DIMENSIONS ARE TO BE CHECKED ON SITE. AREA MEASUREMENTS FOR INDICATIVE PURPOSES ONLY.</div> <div></div> <div></div> <div>COPYRIGHT Reproduced from Ordnance Survey map with the permission of Ordnance Survey on behalf of the controller of Her Majesty's Stationery Office © Crown Copyright (2021). All Rights reserved. NNB GenCo 0100060408.</div>	DOCUMENT: SIZEWELL C PROJECT COMMENTS AT DEADLINE 8 ON EARLIER DEADLINES AND CAH1 & ISH8-ISH10		DRAWING TITLE: ILLUSTRATIVE CONSTRUCTION PHASE VISUALISATION (DAY)  REPRESENTATIVE VIEWPOINT 10: SUFFOLK COAST PATH AND SANDLINGS WALK EAST OF HILL WOOD		NOT PROTECTIVELY MARKED			
GROUND LEVEL (MAOD): 5.5M		PAPER SIZE: 841MM X 297MM (HALF A1)		CAMERA MODEL AND SENSOR FORMAT: CANON EOS 5D MARK III, FFS						DRAWING NO: FIGURE 1.6				
DIRECTION OF VIEW: BEARING FROM NORTH (0°): 345°		ENLARGEMENT FACTOR: TBC		LENS MAKE, MODEL AND FOCAL LENGTH: SIGMA 50MM F1.4						DATE: SEPT 2021				
DISTANCE TO SITE: 242.6M		VISUALISATION TYPE: TYPE 3		HEIGHT OF CAMERA LENS ABOVE GROUND (MAOD): 1.5M						DRAWN: S.G.				
										SCALE: NTS				





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GROUND LEVEL (MAOD): 5.5M		PAPER SIZE: 841MM X 297MM (HALF A1)		CAMERA MODEL AND SENSOR FORMAT: CANON EOS 5D MARK III, FFS										DRAWING NO: FIGURE 1.7		
DIRECTION OF VIEW: BEARING FROM NORTH (0°): 345°		ENLARGEMENT FACTOR: TBC		LENS MAKE, MODEL AND FOCAL LENGTH: SIGMA 50MM F1.4										DATE: SEPT 2021		
DISTANCE TO SITE: 242.6M		VISUALISATION TYPE: TYPE 1 (FOR CONTEXT)		HEIGHT OF CAMERA LENS ABOVE GROUND (MAOD): 1.5M										DRAWN: S.G.		
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GROUND LEVEL (MAOD): 5.5M		PAPER SIZE: 841MM X 297MM (HALF A1)		CAMERA MODEL AND SENSOR FORMAT: CANON EOS 5D MARK III, FFS								DRAWING NO: FIGURE 1.8		
DIRECTION OF VIEW: BEARING FROM NORTH (0°): 345°		ENLARGEMENT FACTOR: TBC		LENS MAKE, MODEL AND FOCAL LENGTH: SIGMA 50MM F1.4								DATE: SEPT 2021		
DISTANCE TO SITE: 242.6M		VISUALISATION TYPE: TYPE 3		HEIGHT OF CAMERA LENS ABOVE GROUND (MAOD): 1.5M								DRAWN: S.G.		
												SCALE: NTS		