

The Sizewell C Project

2.5 Main Development Site
Pylons
Plans For Approval

May 2020

Planning Act 2008 Infrastructure Planning (Applications: Prescribed Forms and Procedure) Regulations 2009 Revision: 1.0

Applicable Regulation: Regulation 5(2)(o)

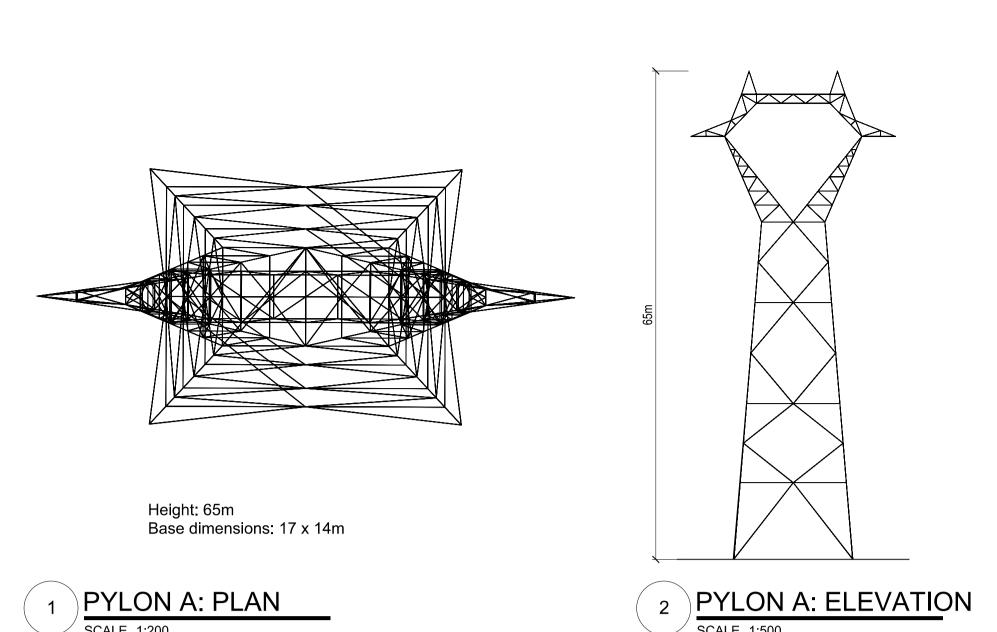
PINS Reference Number: EN010012

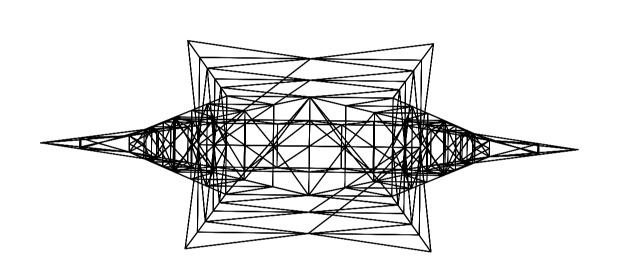


Main Development Site, Pylons – For Approval

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Drawing Number	Revision	Drawing Title	Scale	Sheet Size
SZC-SZ0701-XX-000-DRW-100128	01	Pylon Arrangement - Plan & Elevations	Various	A1

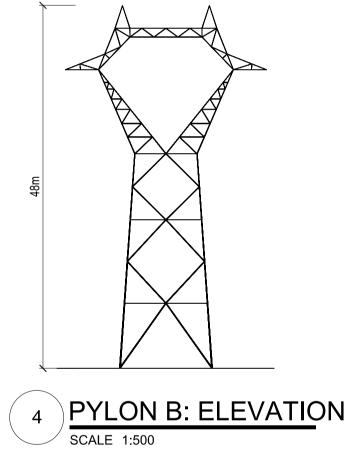


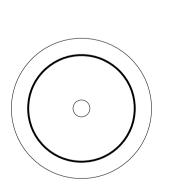




Height: 48m Base dimensions: 13 x 11m

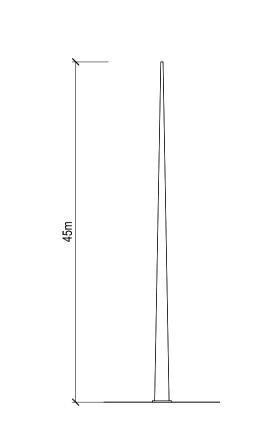






Height: 45m Base dimensions: 2.5m diameter

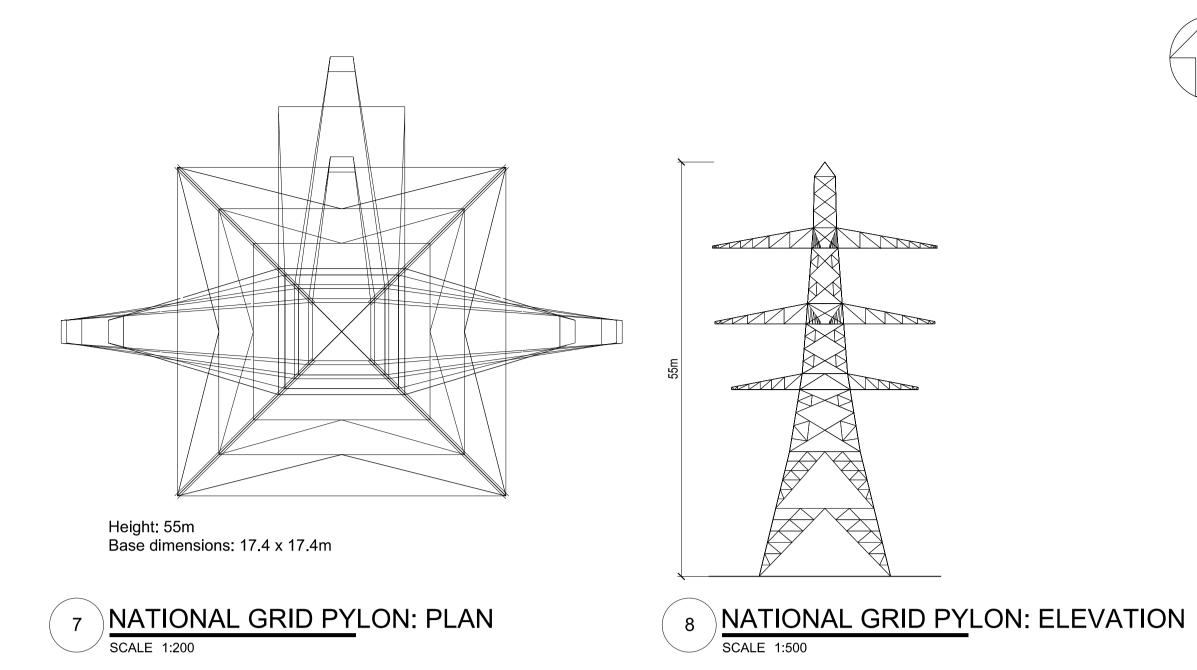
5 MONOPOLE: PLAN
SCALE 1:200

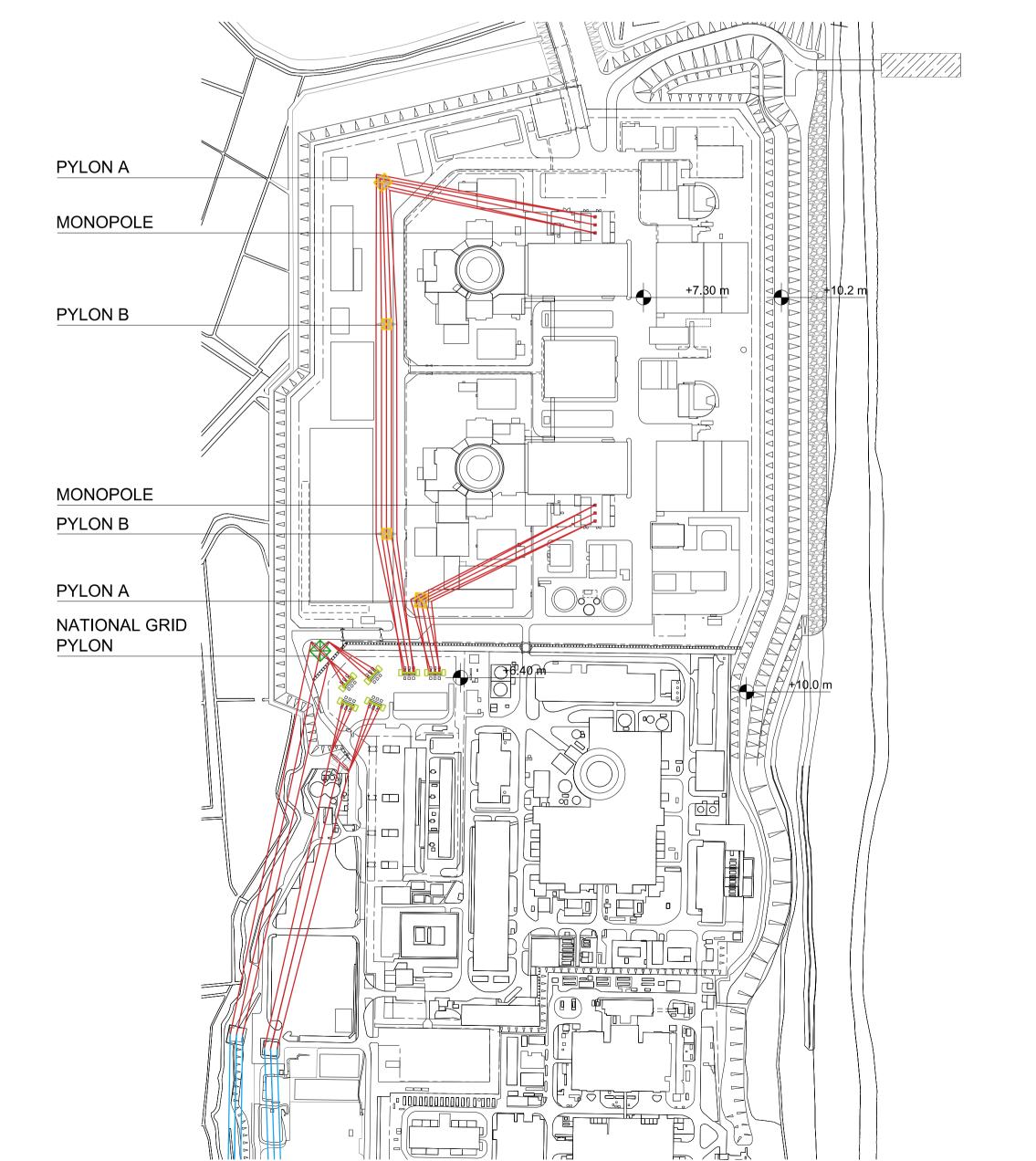


6 MONOPOLE: ELEVATION SCALE 1:500

9 PY

9 PYLON ROUTES - IL LUSTRATIVE ARRANGEMENT SCALE 1:4000





NOTES:

Definitions: FFL - Finished Floor Level AOD - Above Ordnance

Output

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Output

Definition Floor Flo

2. Platform level is defined as +7.30m AOD, an additional step of +0.20m locates the finished floor level of all buildings at +7.50m AOD.

3. Pylon locations and associated transmission cables are not for

KEY:

PROPOSED SIZEWELL C PYLON

PROPOSED SIZEWELL C MONOPOLE

PROPOSED NATIONAL GRID PYLON

PROPOSED NATIONAL GRID GANTRY

EXISTING OVERHEAD LINE

PROPOSED OVERHEAD LINE

01	FEB 20	GA	GA	DCO SUBMISSION	
REVISION			CHECKED	REASONS FOR REVISION / COMMENTS	
		NO	T PF	ROTECTIVELY MARKED)
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DRAWING TITLE:

DRAWING NO:

FEB 2020

ARRANGEMENT

PLAN & ELEVATION

MAIN DEVELOPMENT SITE

SZC-SZ0701-XX-000-DRW-100128

DRAWN:

SCALE IN METRES 1:200

CH

POWER INFRASTRUCTURE: PYLON

REVISION:

SCALE: VARIES

01

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