Appendix J. Model form of certificate for minor structures and telecom masts on motorways and trunk roads

Model form of certificate for minor structures and telecom masts on motorways and trunk roads

Project details:

Name of project COSTA, DOWNLANDS RETAIL PARK, RETAINING WALL

~~Column/mast~~[1] reference no. NH/25/11820

Section 1

MINOR STRUCTURE – RETAINING WALL

We certify that the ~~lighting column system/CCTV masts/cantilever masts~~ for traffic ~~signs/signals~~, ~~speed cameras~~, ~~telecom masts~~ and/or ~~noise barriers~~[1] accurately shown on drawing(s) numbers (list drawing numbers) has/~~have~~[1] been designed/~~checked~~[1] for the following range of parameters (or reference data sheet)[2] and fully complies with:

1) The Specification for Highway Works (edition, date),
2) CD 354 [Ref 5.N], or,
3) the following standards (for the design of telecom masts):

DRAWING NO: 3453-EVE-00-XX-DS-S-0100
DESIGN CODES: EN 1997-1:2004, BS EN 1991-1-1, BS EN 1991-1-4, EN 1992-1-1:2004

Signed [redacted]

Name MELANIE GOODWIN Design/~~Check~~ Team Leaders [3]

Engineering Qualifications M. ENG [4]

Signed [redacted]

Name HOI YAN CHOW

Position held SENIOR ENGINEER [5]

Name of Organisation EVOLVE [6]

Date 30/09/2025

Section 2

This certificate is agreed by the TAA[7]

Signed _____

Name _____

Position held _____

Engineering qualifications _____ [4]

TAA _____

Date _____

Notes

1) Delete as appropriate.

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