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Annex Cl

Model form of certificate for the design/assessmentⁱ and/or checkⁱ of highway structures, including road and service tunnels Name of Project Name of Structure Structure Ref No

16 Avenue Road, NW8 New Permanent Basement Structure

- We certify that reasonable professional skill and care has been used in the preparation of the design /'
 assessment¹ and/or check-¹ of the permanent basement structure at 16 Avenue Road, London NW8 with a view
 to securing that:
 - i. It has been designed/assessed ¹and/or checked\ in accordance with

The following Standards; or

The Approval in Principle dated (April 2020) including the following:

ii. It has been checked for compliance with the relevant standards in i; or

The assessed capacity of the structure is as follows:

iii. It has been accurately translated into construction drawings and bar bending schedules (all of which have been checked)⁹. The unique numbers of these drawings and schedules are: 11940/S/200
11940/S/201
11940/S/202
11940/S/203
11940/S/233
11940/S/402

Signed		
Name	M O'Regan	
	Design/Assessment/Check ¹⁰ Team Leader	
Engineering Qualifications	BSc CEng MIStructE	
	Jain A.C. Wright	
Signed		
Name	IAC Wright	
Position held	Director	

R&P
05xxpoixxxx29.04.2020
criteria given in paragraph I are agreed
the TAA
Fille Ale
G Natkunan
Structures Team Leader
BSc(Hons) CEng MICE
LB Camden
05.05.2020

Notes

- 1 Delete as appropriate.
- 2 Where several similar Category 0 or I structures occur in a project, t/ley may he listed on one certificate
- 3. Usedfor Category 0 only. Insert relevant current Standards including amendments to date. This cerlificate should be acconzpanied "v a General Arrangement drawing.
- 4. Not required for Category 0. Insert date of agreement of the Alf) by the TAA including the dates Q fanv addenda. Note the MIP is valid for three years after the date of agreement by the TAA. [f the construction has not yet commenced within this period the MIP should be re-submitted to the TAA for review.
- 5. List any Departures and additional methods, criteria or specification clauses.
- 6 For the certification of Nf&Efunctions for highway structures, include here the reference munber and date of the relevant Sq/&ty Consultation Document.
- 7. Delete for Categories 2 and 3, which require a separate check certificate.
- 8 Usedfor assessments only. Assessed capacity is to be recorded in the Overseeing ()rganisation management system [or structures.
- 9. The statement "(al/ of which have been checked) s' is not applicable to Categories 2 and 3 design certificates.
- 10 Delete as appropriate or repeat two columns if they' are signed hy both Design/Assessment and Check Teams.
- 11 CEng, MICE, MIStructE or equivalent, but this qualification can be relaxed for Categories 0 and I with the agreement of TAA.
- 12. A Principal of the organisation responsible for the design or assessment.
- 13, Delete as appropriate. Note: not permitted for Categories 0 or I unless the TAA considers that Departure has little or no structural implication.

14. Engineer with appropriate qualification and experience for Categories and I, and with C.T.ng, V//C,T., If/StructE or equivalent for Categories 2 and 3.