Appendix L. Model form of certificate for type 'P' temporary works

Project details:

Name of project: George Hotel, Huddersfield

Name of structure: BASEMENT WALL PROPPING SYSTEM SUPPORTING THE HIGHWAY

Structure reference no: K61208T

Section1

We certify that reasonable professional skill and care has been used in the preparation of the design and check[1] of the temporary works comprising the propping system supporting the basement wall retaining the highway with a view to securing that:

1) It has been designed andchecked[1] in accordance with:

a) The Approval in Principle dated (18.03.26) including the following: [2] [3]

~~b) The TAA directives for the items listed in 3.ii below.~~[1]

2) The design proposals reflect the requirements of the relevant highway authorities for all affected highways.

3) The design of the temporary works has been accurately translated into temporary works drawings.

The unique numbers of these drawings and schedules are:

CRE-IBN-433-001A-1_DRG Rev A

CRE-IBN-433-001A-2_DRG Rev A

CRE-IBN-433-001A-GN_DRG Rev A

Signed:

Name: Daniel Batchford (Design Team Leader)

Engineering qualifications[4]: Refer to attached CV

Name: Karl Bird

Position held: Technical Director [5]

Engineering qualifications[4]: MEng (Hons)

Name of organisation: Creator Scaffold Designs and Temporary Works consultancy Ltd.

Date:

Signed:

Name: Cormack Kennedy (Check Team Leader)

Engineering qualifications[4]: MIStructE, Meng (Hons)

Name Of Organisation: Nolan Associates,

Signed:

Name: Karl Bird

Position held: Technical Director [5]

Engineering qualifications[4]: MEng (Hons)

Name of organisation: Creator Scaffold Designs and Temporary Works Consultancy Ltd

Date

Signed:

Section2

This certificate is received [6] N/A

Signed_____

Name_____

Position held_____

Name of organisation_____

Date_____

Section 3

1) The departures and additional criteria given in paragraph 1 are agreed. [1] N/A

2) It has been directed that the following items are to be dealt with as described. [1,7] N/A

Section 4

1) The Permanent Works Designer is satisfied that the temporary works have no detrimental effects on the permanent works[8] N/A

Signed_____

Name_____PermanentWorksDesigner[8]

Engineering qualifications_____[4]

Name of organisation_____

Date_____

Section5

We have considered and recommend the TAA to accept this certificate [9] N/A

Signed_____

Name_____

Position held_____

Name of organisation_____

Engineering qualifications_____[4]

Date_____

Section 6

The certificate is accepted by the TAA [10]

Signed_____ _____

Name_____Claire Richardson_____

Position held___Principal Engineer (Bridges and Structures)_____

Engineering qualifications_____CEng MICE_____ [4]

TAA_____Kirklees Council_____

Date_____ _____

Notes

1) Delete as appropriate.

2) Insert date of acceptance of the AIP by the TAA including the dates of any addenda.

3) List any departures and additional methods or criteria.

4) CEng MICE, CEng MIStructE or equivalent.

5) A principal of the organisation responsible for the design/check.

6) This is to be completed by the organisation that procures the temporary works. This certificate is to be accepted by the TAA before consent to proceed can be given.

7) Describe the point at issue and the directed course of action.

8) Not applicable to design certificate. Not necessary for existing structures if agreed by the TAA.

9) This is to be completed by the employer's representative on site when applicable.

10) The TAA should inform of its acceptance of this certificate to the organisation that procures the Temporary works so that work may then proceed.