

CAT 2 Check

DESIGN/ASSESSMENT¹ AND/OR CHECK¹
CERTIFICATE
(Categories 0, 1, 2 or 3)

Name of Project 59 ELH AVENUE, RUISLIP
Name of Structure PILING
Structure Ref No.

Name of Project: 59 ELH AVENUE, RUISLIP H44 BRE

Name of Structure: Piling (excluding calculations)

Structure Ref No: _____

1. We certify that reasonable professional skill and care has been used in the preparation of the design/assessment¹ and/or check¹ of (Name of Structure) with a view to securing that: 2

- i) It has been designed¹/assessed¹ and/or checked¹ in accordance with:

The following Standards; or ICE SPERW(2007), Eurocode 8 BS8110

The Approval in Principle dated (date) including the following: 4

- ii) It has been checked for compliance with the relevant Standards in i; or 5

The assessed capacity of the structure is as follows: 6

- iii) It has been accurately translated into construction drawings and bar bending schedules (all of which have been checked)¹⁰. The unique numbers of these drawings and schedules are: 8

See Pile Design dated 14 August 22

Signed: T. Prothero

Name: T. PROTERO DESIGN ENGINEER
Design/Assessment/Checking
Team Leader 1

Engineering Qualifications: BEng (Hons) 1 Eng MICE 11

Signed: David Greenfree

Name: DAVID GREENFREE DESIGN CHECKER
Position held DIRECTOR
Name of organisation GEOBONA (UK) LTD 12

Date: 10/8/22

CONSTRUCTION DRAWING:-

FERNHURST DESIGN DRAWING NO. 2022-021-SE01 Rev P1