

A1\_03

Roof assumed layed to falls and into drainage outlets, survey information in abeyance.

EWI-01

A1\_02

EWI-01

A1\_01

EWI-01

#AZ\_00

# 1 - Connisborough Proposed Height Rod 01

1 : 20

Please note: Height Rods are indicative and do not show the true construction of the existing structure - existing structure has been assumed. Height Rod is to be used for visual purposes only and are not considered to be for construction.

The contractor is responsible to ensure that no products are to be utilised that do not comply with relevant British and/or European Standards and/or Codes of Practice, COSH Regulations, Construction Regulations, or which are known or suspected at the time of product selection and/or construction to be deleterious to health and safety or to the durability of the work or not in accordance with good building practices.  
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## External Wall Insulation Types

External Wall Insulation Type 01

External Wall Insulation Type 02

Please refer to 21000 series for full information of EWI design and specifications.

Please refer to Struthern Project Specification '11578.S001 (EWI E1) NSC-R-SIL-LR (P2)' document for full EWI specification.

Assumed Existing Construction - Detail information to be treated as indicative, Existing Construction has not been surveyed.



## Conisborough Site Plan

1 : 1000

P06	Tender Drawings	24/07/2024
P05	Planning Issue	23/06/2024
P04	Planning Issue	03/05/2024
P03	Preliminary Issue to Client	26/04/2024
P02	Preliminary Issue to Client	12/04/2024
P01	Preliminary Issue to Client	27/03/2024
Rev	Description	Date

CLIENT		Contact Camden Reception 5 Pancras Square London NW1 4AG t: 020 7874 4444
EMPLOYER		

### PROJECT ADDRESS

Camden Street  
London  
NW1 0LY

### PROJECT NAME

Curnock Estate-Retrofit Works

### DRAWING TITLE

Proposed Height Rod

### SUITABILITY CODE

D2 - Suitable for Tender

SCALE		DRAWN		CHECKED	APPROVED		DATE
1:20		FG		GS	BLR		24/07/2024
PROJ NO	AUTHOR	VOLUME	LEVEL	DOCTYP	ROLE	DRW NO	REV NO
35120	BGL	A1	ZZ	DR	A	13001	P06

