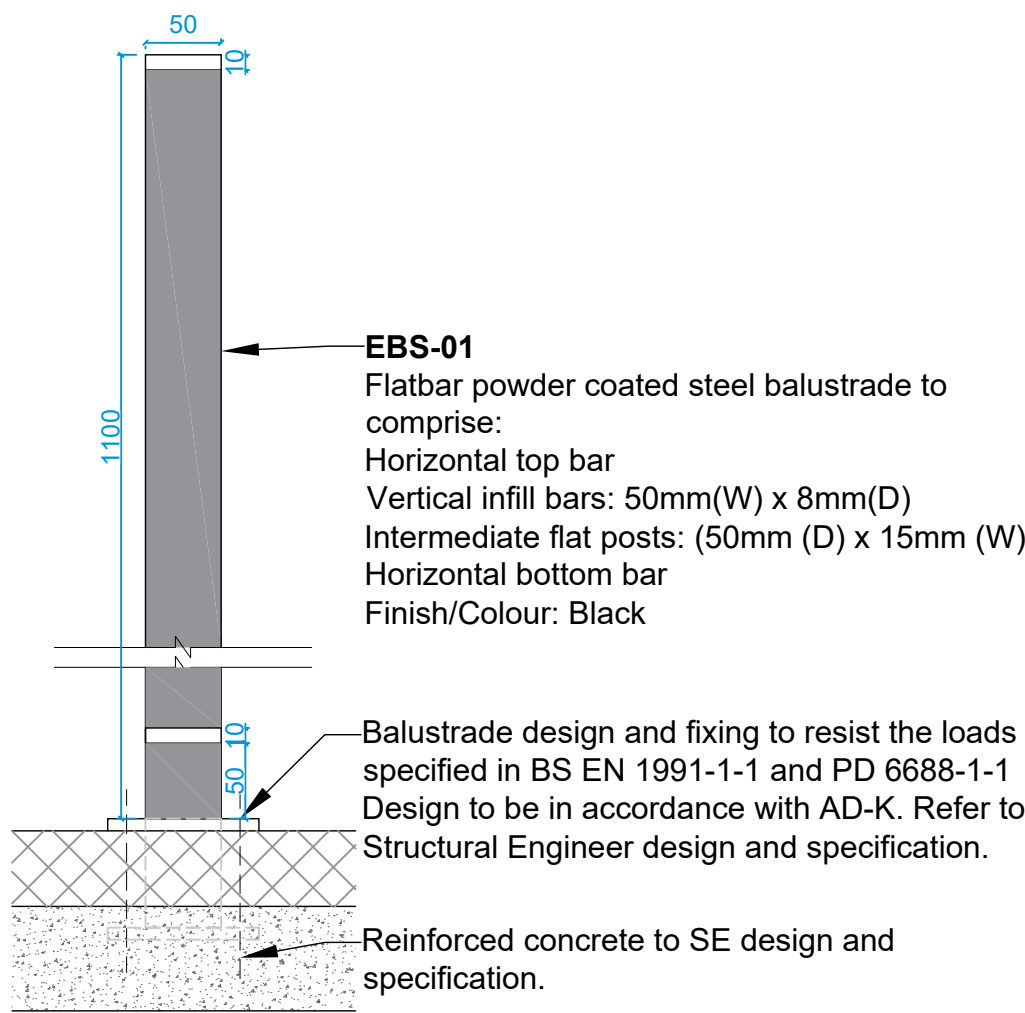


FINAL DETAILS TBA WITH CONSERVATION OFFICER UNDER PLANNING CONDITION PRIOR TO CONSTRUCTION.

BALUSTRADE DESIGN AND FIXING TO RESIST THE LOADS SPECIFIED IN BS EN 1991-1-1 AND PD 6688-1-1 DESIGN TO BE IN ACCORDANCE WITH AD-K. REFER TO STRUCTURAL ENGINEERS DESIGN AND SPECIFICATION.

BALUSTRADE DESIGN AND FIXING TO RESIST THE LOADS SPECIFIED IN BS EN 1991-1-1 AND PD 6688-1-1 DESIGN TO BE IN ACCORDANCE WITH AD-K. REFER TO STRUCTURAL ENGINEERS DESIGN AND SPECIFICATION.



1:5

setting out
point - corner
of building

+126.67

2100

Figure 1.1 shows a circular structure divided into eight segments. The segments are arranged in a ring around a central circular area. The segments are labeled with numbers 1 through 8, starting from the top and moving clockwise. The segments are shaded in a light gray color. The central area is also shaded in a light gray color. The entire structure is enclosed within a black border.

Hopwood Hall College



PROJECT NO:
20765

PROJECT	ORIGIN	ZONE	LEVEL	TYPE	ROLE	NO.#	REVISION
HCO	SEV	ZZ	ZZ	DR	A	07006	C02

REVISION DESCRIPTION	CONSTRUCTION
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SEVENARCHITECTURE.CO.UK

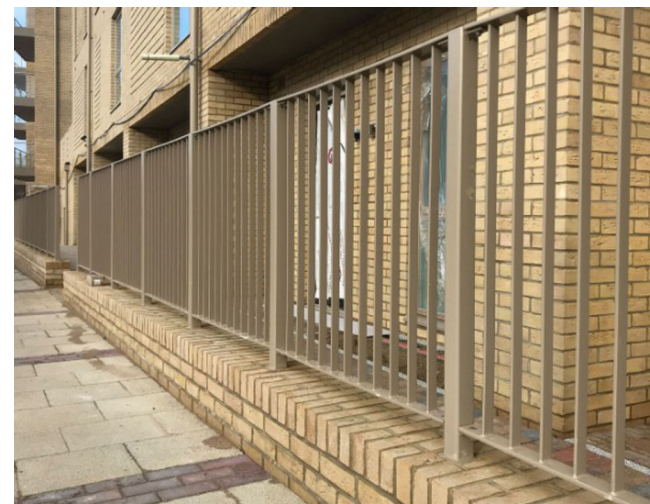
udios at :

Unit 1.3 Waulk Mill 51 Bengal St MANCHESTER M4 6LN t: 0161 236 5655	Clarendon House Victoria Avenue HARROGATE HG1 1JD t: 01423 709 807	Y Neuadd Lwyd Dolwyddelan CONWY LL25 0SJ t: 01286 875120
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Clarendon House
Victoria Avenue
HARROGATE
HG1 1JD
t: 01423 709 807

Y Neuadd Lwyd
Dolwyddelan
CONWY
LL25 0SJ
t: 01286 875120

Neuadd Lwyd
Plwyddelan
ONWY
L25 0SJ
01286 875120



1:20

—All levels to be checked on site prior to slope construction.

setting out
point - corner
of building

+126.18

1500

~~+126.17~~

+126.15

E.Q

E.Q.

1:25