

D-GF-CW03						
Mark	Height	Width	Manufacturer	U Value	Frame Finish	AcousticRating
CW03	2635	2363	TBC	0.4	RAL 090 80 10	Glazing 41 dB Rw overall and an R125Hz value of 25 dB (sound reduction at a frequency of 125 Hz

D-GF-CW01					
Height	Width	Manufacturer	U Value	Frame Finish	AcousticRating
2925	3140	TBC	0.4		Glazing 41 dB Rw overall and an R125Hz value of 25 dB (sound reduction at a frequency of 125 Hz

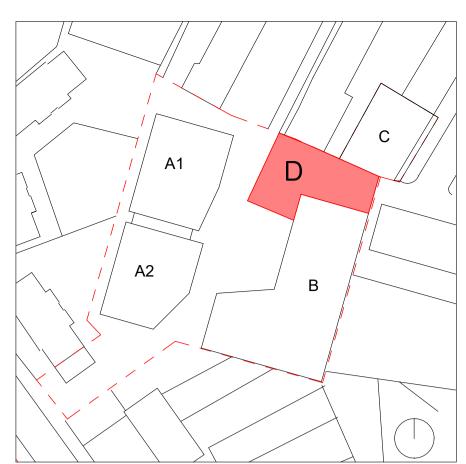
D-GF-CW02									
Mark	Height	Width	Manufacturer	U Value	Frame Finish	AcousticRating			
CW02	2925	3140	TBC	0.4		Glazing 41 dB Rw overall and an R125Hz value of 25 dB (sound reduction at a frequency of 125 Hz			

PART M1 Requirements

Mark

CW01

• All entrance doors should have 1m clear width as per Part M1.



Key Plan

22/11/21 CR Construction Issue full set for completeness
14/09/21 CR Curtain Walling Co-ordination - Construction Issue
16/08/21 CR Updated Curtain Walling
21/05/21 CR First Issue
Revised by



T 020 8237 8200 mail@hunters.co.uk www.hunters.co.uk

FARRANS Camden **Doran** CONSULTING **Camlins** semple mckillop Harvey

HNCC 25 Bertram Street,

Highgate, London, N19 5DQ

BLOCK D - CURTAIN WALL TYPES

Status:

M9920 HNCC 1:20 @ A1 CR PG

HNCC HUN- 06- ZZ- DR- A- 52-60001

revision date **C02** 22/11/21 Construction Issue full set for completeness

Scale: 1:20

All drawings are to be printed in colour.

model ref: C:\Revit Local\HNCC-HUN-ZD-ZZ-M3-A-XX-0001_c.rooneyALW3X.rvt

Use figured dimensions only. All levels and dimensions to be checked on site. This drawing is to be read in conjunction with all other relevant drawings and specifications. Hunters is a trading name of Hunter & Partners Limited. © Hunter & Partners Limited. All rights reserved.