PROPOSED FIRE STRATEGY PLAN

NOTES

ORIGINAL A1 THIS DRAWING IS COPYRIGHT OF BROOKER FLYNN ARCHITECTS LTD AND MAY NOT BE REPRODUCED IN ANY FORM NOR TRANSFERRED TO OTHER PARTIES BY ELECTRONIC MEANS WITHOUT PRIOR WRITTEN CONSENT. NO DIMENSIONS TO BE SCALED FROM

FRONT OF THE STORE. SHOULD ONE OF THESE ENTRANCES BE NON PASSABLE THEN THE

WITH THE ABOVE THE CASE: IT IS ALSO NOTED THAT THE TRAVEL DISTANCES IN THE SHOP

IN THIS CASE THE SHUTTERS TO THE FRONT ENTRANCES OF THE STORE WILL BE CLOSED. ESCAPE THROUGH THE SHUTTERS WILL BE POSSIBLE VIA THE FIRE ALARM FAIL SAFE OPEN

> MOE Signage Added for NR Application GB GB 02 11/03/22 01 27/01/22 FIRST ISSUE NEW MOE DOOR GB GB REV DATE DESCRIPTION DRAWN CHECKED

SCALE BARS ADDED

WHS - Euston Colonnade

WHS - Euston Colonnade -Additional MOE Door

PROPOSED FIRE SRATEGY PLAN

CONSULTANT
BROOKER FLYNN ARCHITECTS

DISCIPLINE DESCRIPTION

ARCHITECTURE CONSULTANT LOGO

BROOKERFLYNN architects

TBC CONSULTANT PROJ	ECT No	A	04001
STORE NUMBER	PROJECT No	DISCIPLINE CODE	DRAWING No
1 : 35	A1	JAN'22	GB GE
SCALE	PAPER SIZE	DATE	DRAWN CHECK

NOTES

THIS DRAWING IS COPYRIGHT OF BROOKER FLYNN ARCHITECTS LTD AND MAY NOT BE REPRODUCED IN ANY FORM NOR TRANSFERRED TO OTHER PARTIES BY ELECTRONIC MEANS WITHOUT PRIOR WRITTEN CONSENT. NO DIMENSIONS TO BE SCALED FROM

02 03/05/22 SCALE BARS ADDED GB GB
01 27/01/22 FIRST ISSUE NEW MOE DOOR GB GB

REV DATE DESCRIPTION DRAWN CHECKED

WHS - Euston Colonnade

WHS - Euston Colonnade -Additional MOE Door

EXISTING GROUND FLOOR
GA PLAN

CONSULTANT
BROOKER FLYNN ARCHITECTS
DISCIPLINE DESCRIPTION
ARCHITECTURE
CONSULTANT LOGO

BROOKERFLYNN architects

TBC CONSULTANT PROJ	ECT No	A	06001
STORE NUMBER	PROJECT No	DISCIPLINE CODE	DRAWING No
1 : 35	A1	JAN '22	GB GB
SCALE	PAPER SIZE	DATE	DRAWN CHECKE

NOTES

THIS DRAWING IS COPYRIGHT OF BROOKER FLYNN ARCHITECTS LTD AND MAY NOT BE REPRODUCED IN ANY FORM NOR TRANSFERRED TO OTHER PARTIES BY ELECTRONIC MEANS WITHOUT PRIOR WRITTEN CONSENT. NO DIMENSIONS TO BE SCALED FROM

 03
 03/05/22
 SCALE BARS ADDED
 GB
 GB

 02
 08/02/22
 REVISED IN LINE WITH NR
 GB
 GB

 01
 27/01/22
 FIRST ISSUE NEW MOE DOOR
 GB
 GB

 REV
 DATE
 DESCRIPTION
 DRAWN
 CHECK

whs - Euston Colonnade

COUNTRY

WHS - Euston Colonnade -Additional MOE Door

PROPOSED GROUND FLOOR GA PLAN

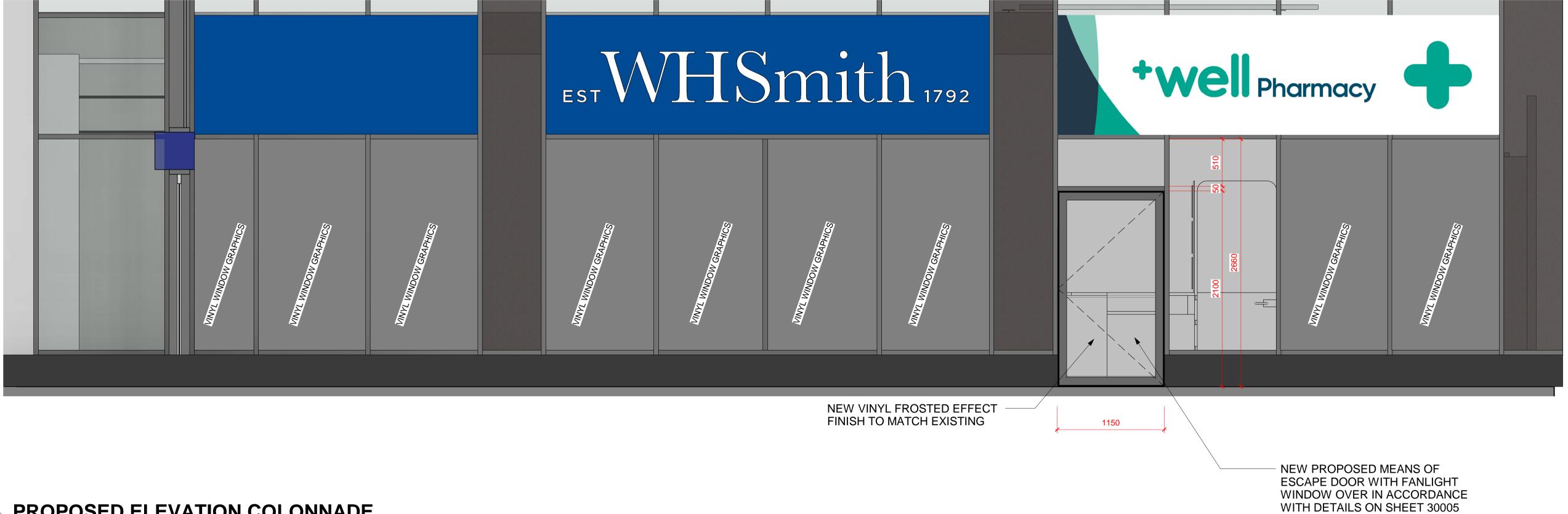
CONSULTANT
BROOKER FLYNN ARCHITECTS
DISCIPLINE DESCRIPTION
ARCHITECTURE
CONSULTANT LOGO

BROOKERFLYNN architects

CONSULTANT PROJ	ECT No	<u> </u>	STATUS REV
TBC		Λ	20001
STORE NUMBER	PROJECT No	DISCIPLINE CODE	DRAWING No
1 : 35	A1	JAN '22	GB GB
SCALE	PAPER SIZE	DATE	DRAWN CHECKE



1 EXISTING ELEVATION COLONNADE
1: 25



PROPOSED ELEVATION COLONNADE
1:25

1000mm 5000mm

NOTES

ORIG

THIS DRAWING IS COPYRIGHT OF BROOKER FLYNN ARCHITECTS LTD AND MAY NOT BE REPRODUCED IN ANY FORM NOR TRANSFERRED TO OTHER PARTIES BY ELECTRONIC MEANS WITHOUT PRIOR WRITTEN CONSENT. NO DIMENSIONS TO BE SCALED FROM THIS DRAWING.

03 03/05/22 SCALE BARS ADDED GB GB
02 08/02/22 REVISED IN LINE WITH NR GB GB
COMMENTS
01 27/01/22 FIRST ISSUE NEW MOE DOOR GB GB

REV DATE DESCRIPTION DRAWN CHECKED

STORE NAME
WHS - Euston Colonnade

WHS - Euston Colonnade -Additional MOE Door

EXISTING AND PROPOSED ELEVATIONS

CONSULTANT
BROOKER FLYNN ARCHITECTS
DISCIPLINE DESCRIPTION
ARCHITECTURE

ARCHITECTURE CONSULTANT LOGO

CONSULTANT PROJECT No

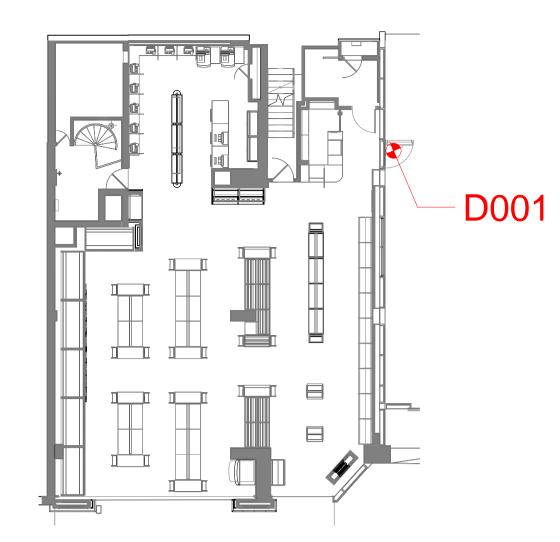
20.1020a

BROOKERFLYNN architects

SCALE	PAPER SIZE	DATE	DRAWN CHECKED
1:25	A1	01/27/22	Auth@hecke
STORE NUMBER	PROJECT No	DISCIPLINE CODE	DRAWING No
			23001

STATUS REV

P 03



Door Details Key Plan 1:150

> REVISED IN LINE WITH NR COMMENTS 01 27/01/22 FIRST ISSUE NEW MOE DOOR REV DATE DESCRIPTION DRAWN CHECKED

> > EST · 1792

SCALE BARS ADDED

WHS - Euston Colonnade

UK

WHS - Euston Colonnade -Additional MOE Door

PROPOSED DOOR DETAILS

BROOKER FLYNN ARCHITECTS DISCIPLINE DESCRIPTION ARCHITECTURE CONSULTANT LOGO

20.1020a

CONSULTANT

BROOKERFLYNN architects

SCALE	PAPER SIZE	DATE
As	A1	JAN'22
<u>indicated</u>	l	
STORE NUMBER	PROJECT No	DISCIPLINE CODE
CONSULTANT PROJ	ECT No	

DRAWN CHECKED

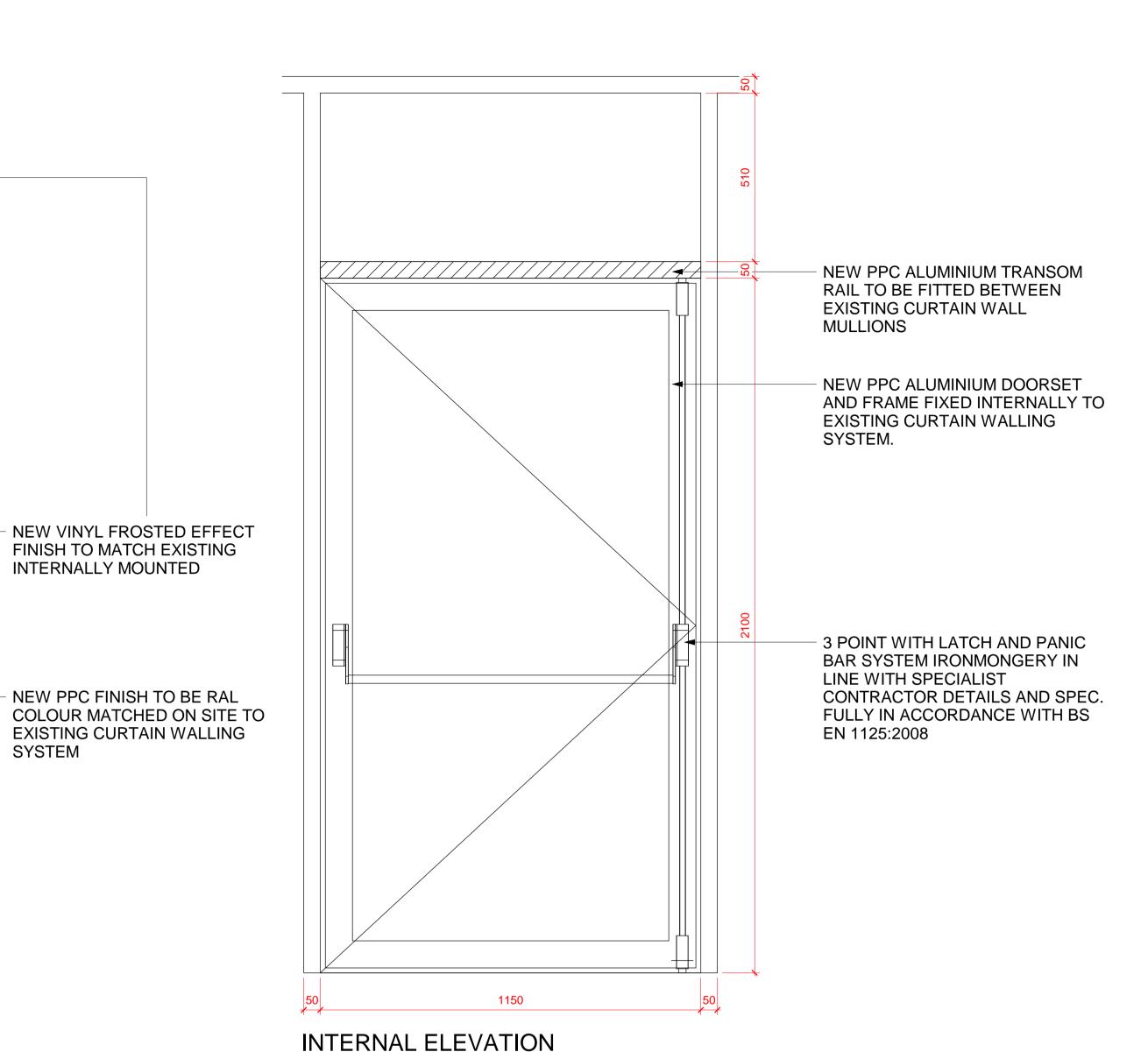
GB GB

DRAWING No

30005

STATUS REV

P 03



PROPOSED DOOR DETAIL

EXTERNAL ELEVATION

INTERNALLY MOUNTED

SYSTEM

