SCS PROJECT:

FYREHALT FIRE CURTAIN

ATTENTION: TECHNICAL REQUIREMENTS FOR THIS PROJECT

No	DESCRIPTION	REQUIREMENT	RESPONSIBILITY
1	WORKS DONE BY OTHERS	ALL DETAILS PERTAINING TO WORK BY OTHERS IS AN ADVISEMENT ONLY AND IT IS THE RESPONSIBILITY OF THE SUPPLIER AND INSTALLER OF THE ITEM/S TO CONFIRM COMPLIANCE TO ITS SUITABILITY FOR THE PURPOSE AND TO CERTIFY ITS COMPLIANCE TO THE REQUIRED FRL TO THE SATISFACTION OF THE FE OR CERTIFIER.	BUILDER, ARCHITECT, OTHER TRADES
2	SHOP DRAWINGS	APPROVAL OF SHOP DRAWINGS (SIGNITURE AND DATE) IS REQUIRED TO BE RETURNED TO SMOKE CONTROL SYSTEMS BEFORE MANUFACTURE CAN COMMENCE.	BUILDER, ARCHITECT
3	DELIVERIES TO SITE	IF REQD, FORKLIFT TO BE MADE AVAILABLE.	BUILDER
4	VERTICAL MOVEMENT OF PRODUCT	IF REQD, CRANE SHALL BE AVAILABLE TO SMOKE CONTROL SYSTEMS AT AGREED TIME OF DELIVERY. IF THIS IS NOT AVAILABLE, THIS MAY INCUR EXTRA CHARGES.	BUILDER
5	STORAGE	SUFFICIENT CLEAR FLOOR SPACE TO BE MADE AVAILABLE IMMEDIATELY ADJACENT TO EACH INSTALLATION LOCATION.	BUILDER
6	ACCESS TO WORKFACE (INSTALLATION)	REASONABLY ADEQUATE WORKING AREA REQD., MIN 500mm FROM SYSTEM TO STRUCTURE IS IDEAL. SUBJECT TO SITE CONDITIONS.	BUILDER
7	POSSIBLE OBSTRUCTIONS (WHERE PRESENT)	THERE MUST NOT BE ANYTHING INTERFERING WITH THE OPERATION OF CURTAIN IN ANY WAY. MIN. 100mm FROM SYSTEM TO ANY POSSIBLE OBSTRUCTION TO DROP LINE OF BOTTOM BAR IS IDEAL.	BUILDER
8	ACCESS PANELS (INSTALATION WITHIN CEILING CAVITY)	450X450 NOM. ACCESS PANELS TO BE PROVIDED AT THE NOMINATED LOCATION OF CURTAIN CONTROLLER. MAY NOT BE REQD. WHERE REMOVABLE GRID CEILING ALLOWS FOR CLEAR ACCESS TO CURTAIN CONTROLLERS.	BUILDER, CEILING CONTRACTOR
9	POWER REQUIREMENTS	240 VOLT 10 AMP GPO TO BE LOCATED NO MORE THAN 1m AWAY FROM NOMINATED LOCATION OF CURTAIN CONTROLLERS.	BUILDER, ELECTRICAL
10	ALARM SIGNAL, ACTIVATION	0 VOLT NORMALLY CLOSED CONTACT (OPEN ON ALARM) TO BE PROVIDED WITHIN 1 METRE OF CURTAIN CONTROLLER.	BUILDER, ELECTRICAL, FIRE
11	PRESSURISATION, EXHAUST SYSTEMS	**IMPORTANT:** BALANCING TO CONSIDER AFFECTS OF CURTAINS 20 PA MAX. PRESSURE DIFFERENTIAL STRONGLY RECOMMENDED.	BULDER, MECHANICAL SERVICES
12	TUNING	ALL SCAFFOLDING & OTHER TRADES TO BE CLEAR 2 DAYS PRIOR TO TUNING & COMMISSIONING.	BUILDER
13	COMMISSIONING STAGE 1	PRACTICAL COMPLETION TESTS: PERMANENT POWER & ALARMS CONNECTED FOR DRY RUN PRIOR TO CSC. CURTAINS MUST BE ISOLATED DURING INDIVIDUAL COMMISSIONING OF OTHER ESSENTIAL SERVICES. *(PRODUCT LOCKED IN OPEN POSITION AFTER TESTING)*	SMOKE CONTROL SYSTEMS & BUILDER
14	COMMISSIONING STAGE 2	COORDINATED SERVICES COMMISSIONING (CSC)	SMOKE CONTROL SYSTEMS
15	COMMISSIONING STAGE 3	WITNESS TESTING, FINAL COMMISSIONING & HANDOVER	SMOKE CONTROL SYSTEMS

DRAWING INDEX

SHEET	DESCRIPTION	REV
00 - SPECIFICATIONS		
0001	COVER SHEET	C
01 - FIRE CURTAINS		
0101	FYREHALT FIRE CURTAIN - INSTALLED WITHIN OPENING	B
0102	FYREHALT FIRE CURTAIN - INSTALLED OVER OPENING	B
0103	FYREHALT FIRE CURTAIN - INSTALLED OVER LIFT	B
0104	FYREHALT FIRE CURTAIN - FUSIBLE LINK	B
0105	FYREHALT FIRE CURTAIN - INSTALLED AT CORNER	B
02 - DETAILS		
0201	HEAD BOX INSTALLATION TYPES	C
0202	SIDE GUIDE INSTALLATION TYPES	B
0203	HEAD BOX AND SIDE GUIDE REBATE DETAIL	B

SYSTEM	COMPONENT	MATERIALS	FRL	COLOUR/FINISH		
FYREHALT FIRE CURTAIN	HEAD BOX & BOTTOM BAR	GALVANISED STEEL	-/120/- AS1530.4	HEAD BOX		DULUX DURALLOY COLOUR TBA WILL COME IN RAW FINISH IF COLOUR IS NOT PROVIDED BY CLIENT
	SIDE GUIDES	GALVANISED STEEL		SIDE GUIDES		
	FABRIC	1100°C RATED		BOTTOM BAR		

PRODUCT SPECIFICATIONS

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REV	CHK	REASON	DATE
-	AC	RELEASED	04/09/2020
B	BK	RELEASED	27/09/2022
C	BK	RELEASED	04/10/2022

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PROJECT
SCS-FH
FYREHALT FIRE CURTAIN

CLIENT

TITLE
COVER SHEET

SUB SET (CATEGORY)
00 - SPECIFICATIONS

DRAWING NUMBER
SCS-FH-0001

REV
C

DRAWN BY
I.A.

ISSUE STATUS:
INFORMATION ONLY

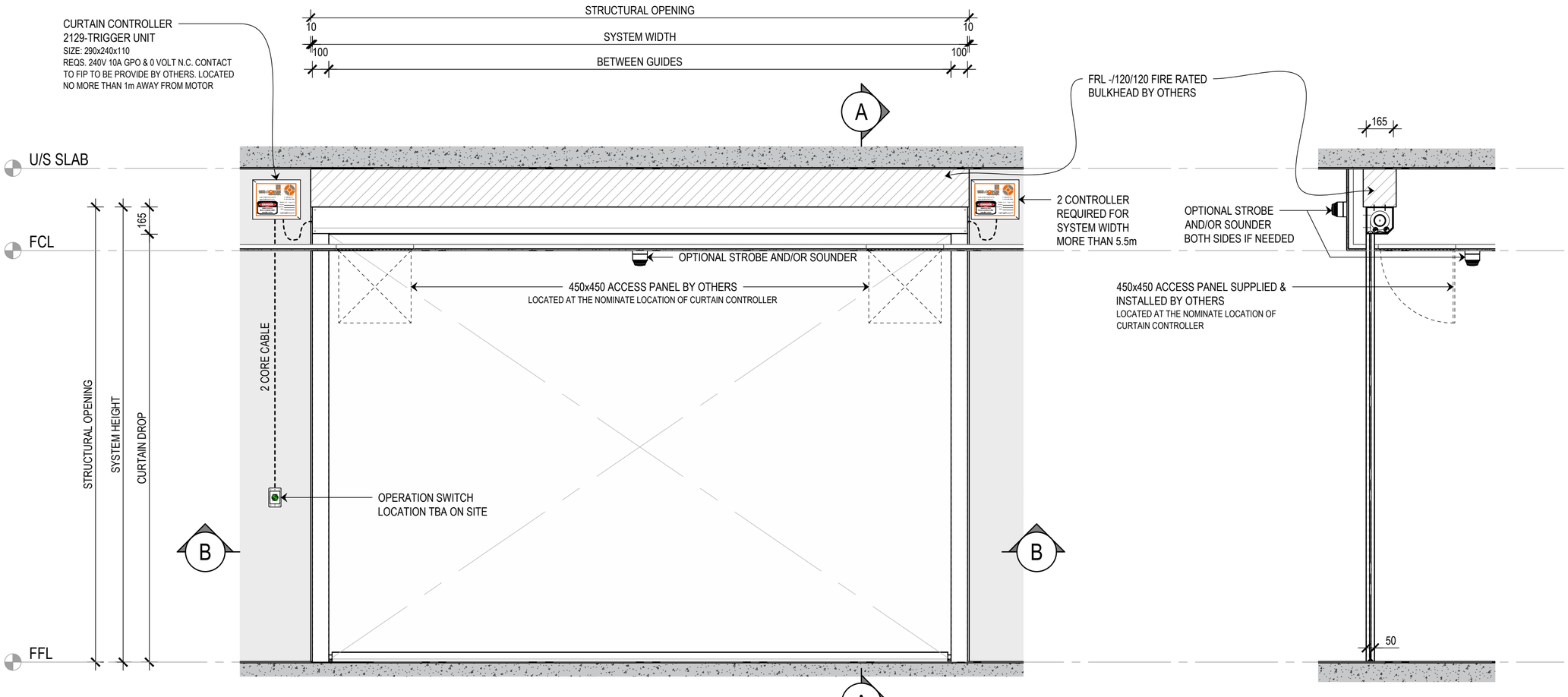
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24/08/2020

SCALE
AS SHOWN @A2

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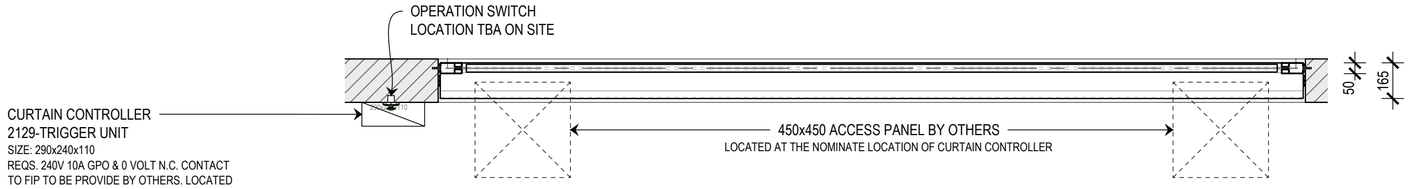
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1 FRONT ELEVATION
FYREHALT FIRE CURTAIN - INSTALLED WITHIN OPENING
SCALE 1:20 @ A2

A SECTION
SCALE 1:20 @ A2



B SECTION
SCALE 1:20 @ A2

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PROJECT
SCS-FH
FYREHALT FIRE CURTAIN

CLIENT

TITLE
FYREHALT FIRE CURTAIN
INSTALLED WITHIN OPENING

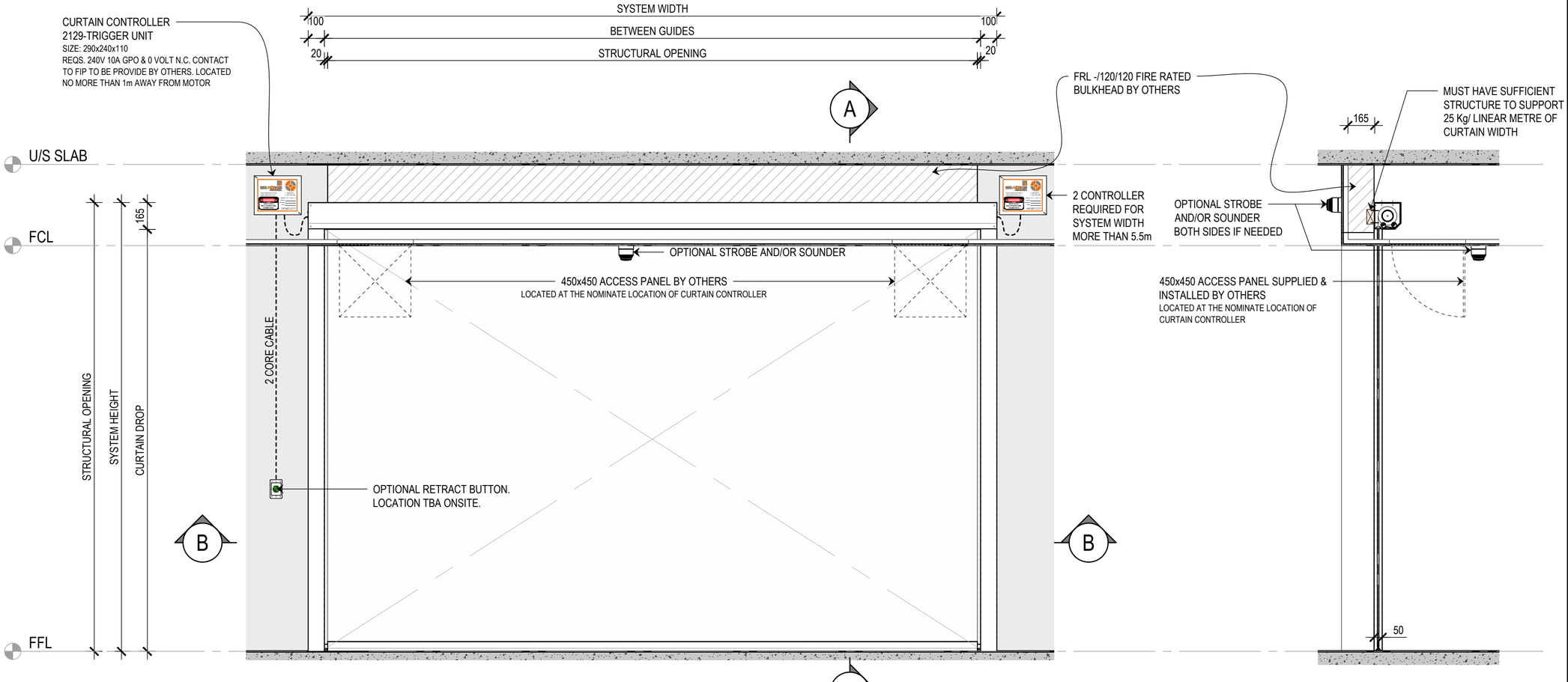
SUB SET (CATEGORY)
01 - FIRE CURTAINS

DRAWING NUMBER	REV
SCS-FH-0101	B

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I.A.	INFORMATION ONLY

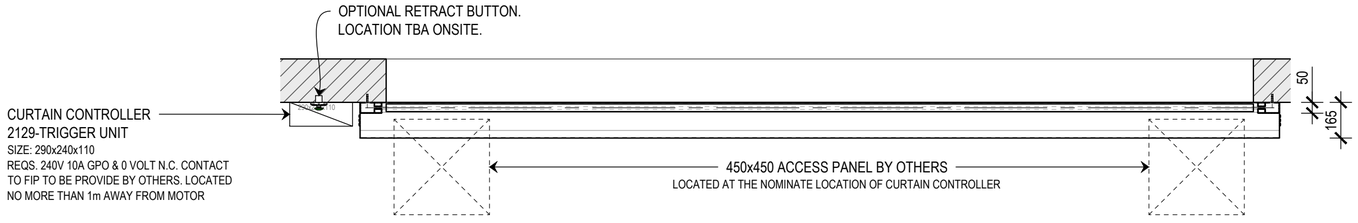
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1 FRONT ELEVATION
FYREHALT FIRE CURTAIN - INSTALLED OVER OPENING
SCALE 1:20 @ A2

A SECTION
SCALE 1:20 @ A2



B SECTION
SCALE 1:20 @ A2

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PROJECT
SCS-FH
FYREHALT FIRE CURTAIN

CLIENT

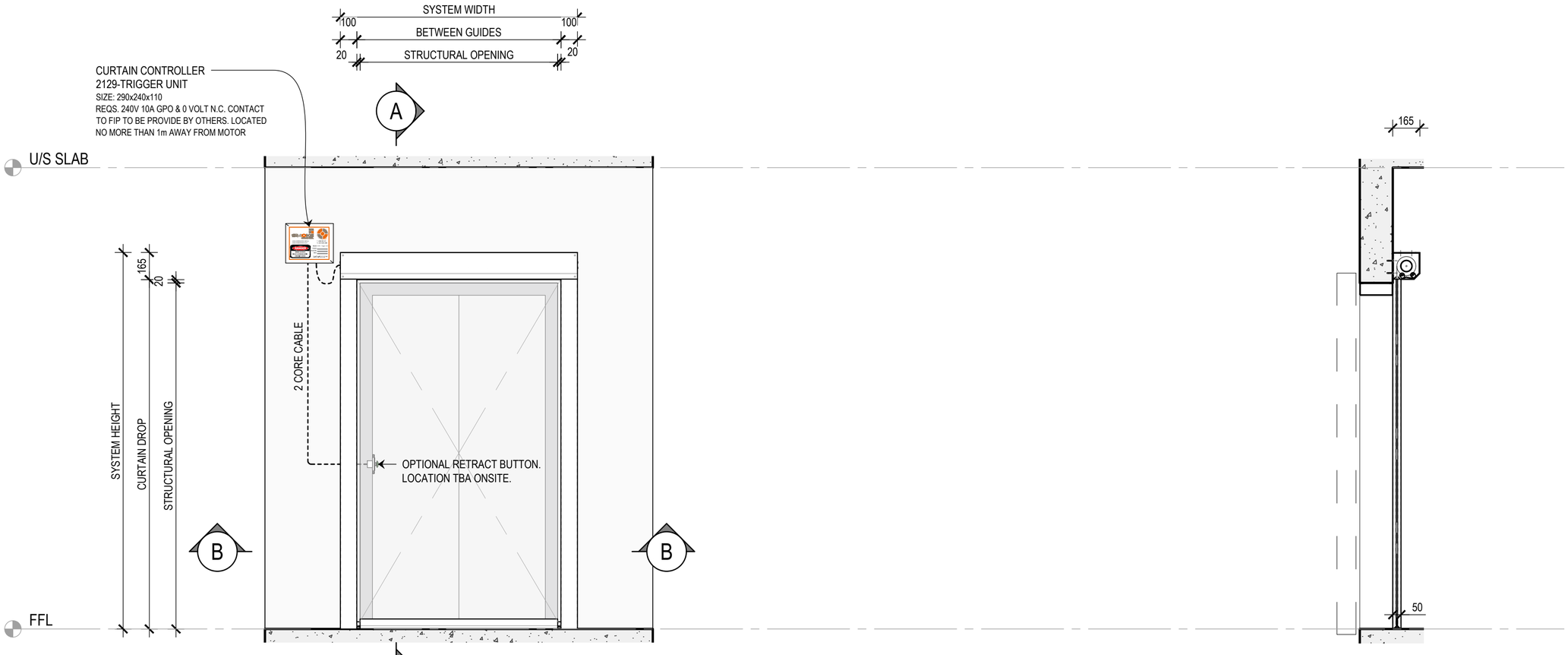
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INSTALLED OVER OPENING

SUB SET (CATEGORY)
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DRAWING NUMBER	REV
SCS-FH-0102	B

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START DATE	SCALE
24/08/2020	AS SHOWN @A2

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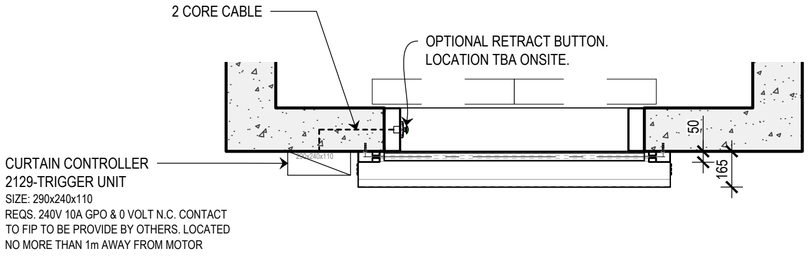
FRONT ELEVATION

1 FYREHALT FIRE CURTAIN - INSTALLED OVER LIFT

SCALE 1:20 @ A2

A SECTION

SCALE 1:20 @ A2



B SECTION

SCALE 1:20 @ A2

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PROJECT
SCS-FH
FYREHALT FIRE CURTAIN

CLIENT

TITLE
FYREHALT FIRE CURTAIN
INSTALLED OVER LIFT

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01 - FIRE CURTAINS

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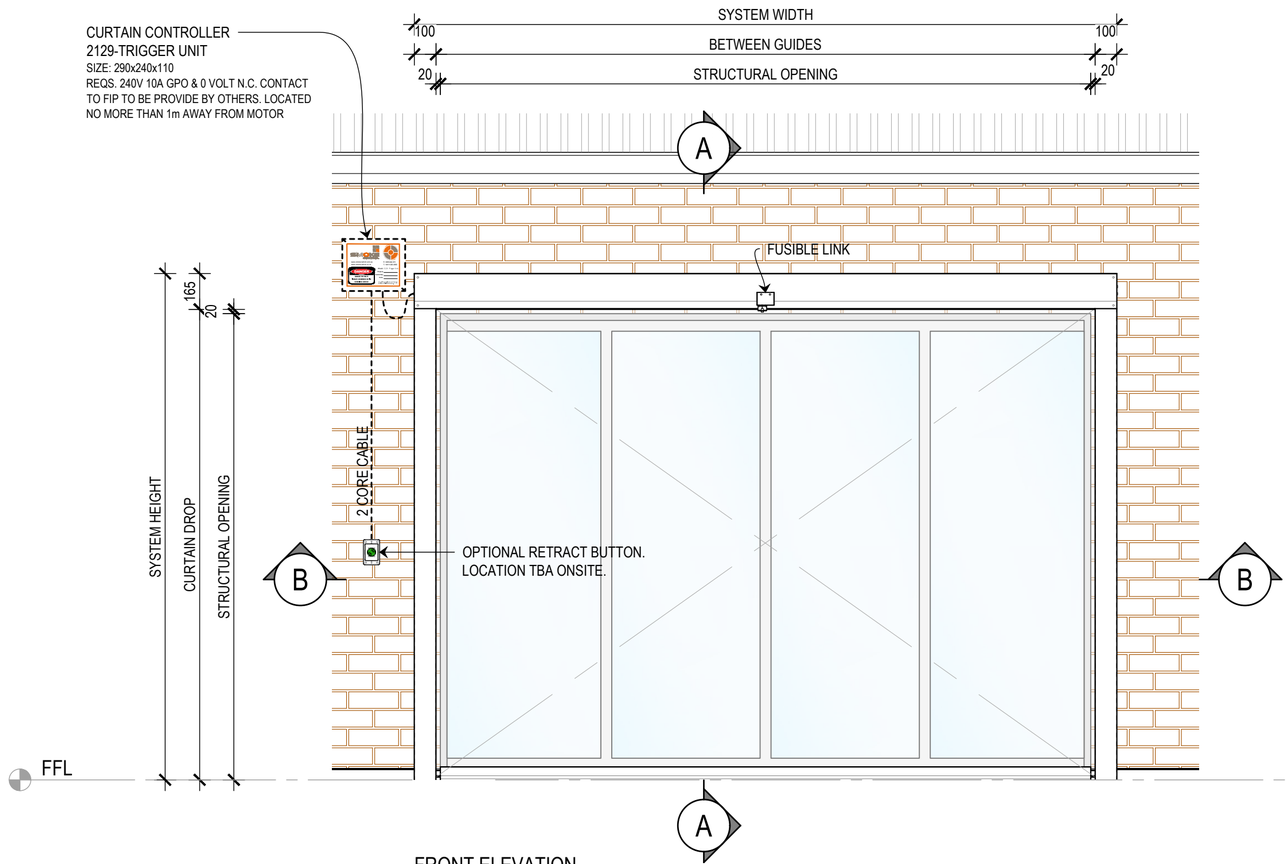
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START DATE	SCALE
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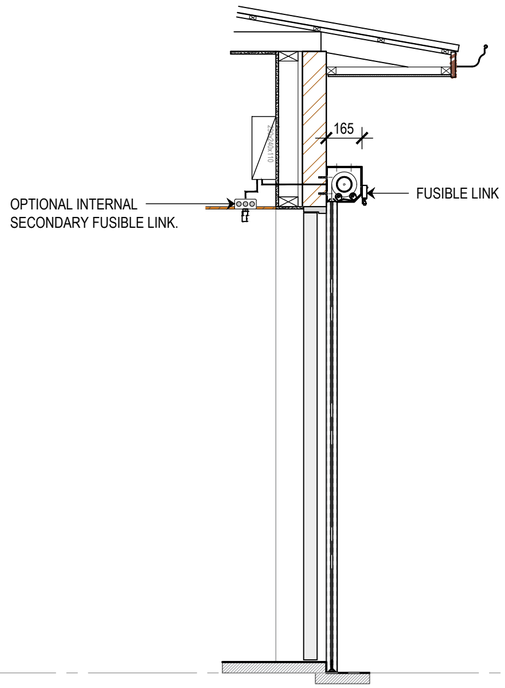
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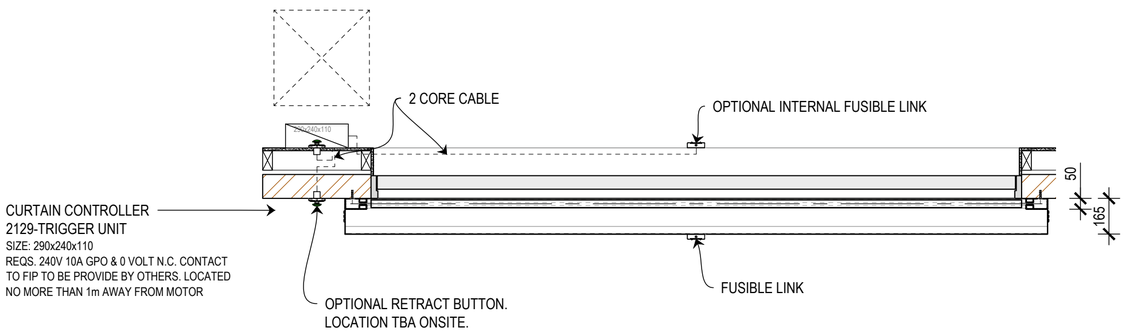
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1 FRONT ELEVATION
FYREHALT FIRE CURTAIN - FUSIBLE LINK
SCALE 1:20 @ A2



A SECTION
SCALE 1:20 @ A2



B SECTION
SCALE 1:20 @ A2

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PROJECT
SCS-FH
FYREHALT FIRE CURTAIN

CLIENT

TITLE
FYREHALT FIRE CURTAIN
FUSIBLE LINK

SUB SET (CATEGORY)
01 - FIRE CURTAINS

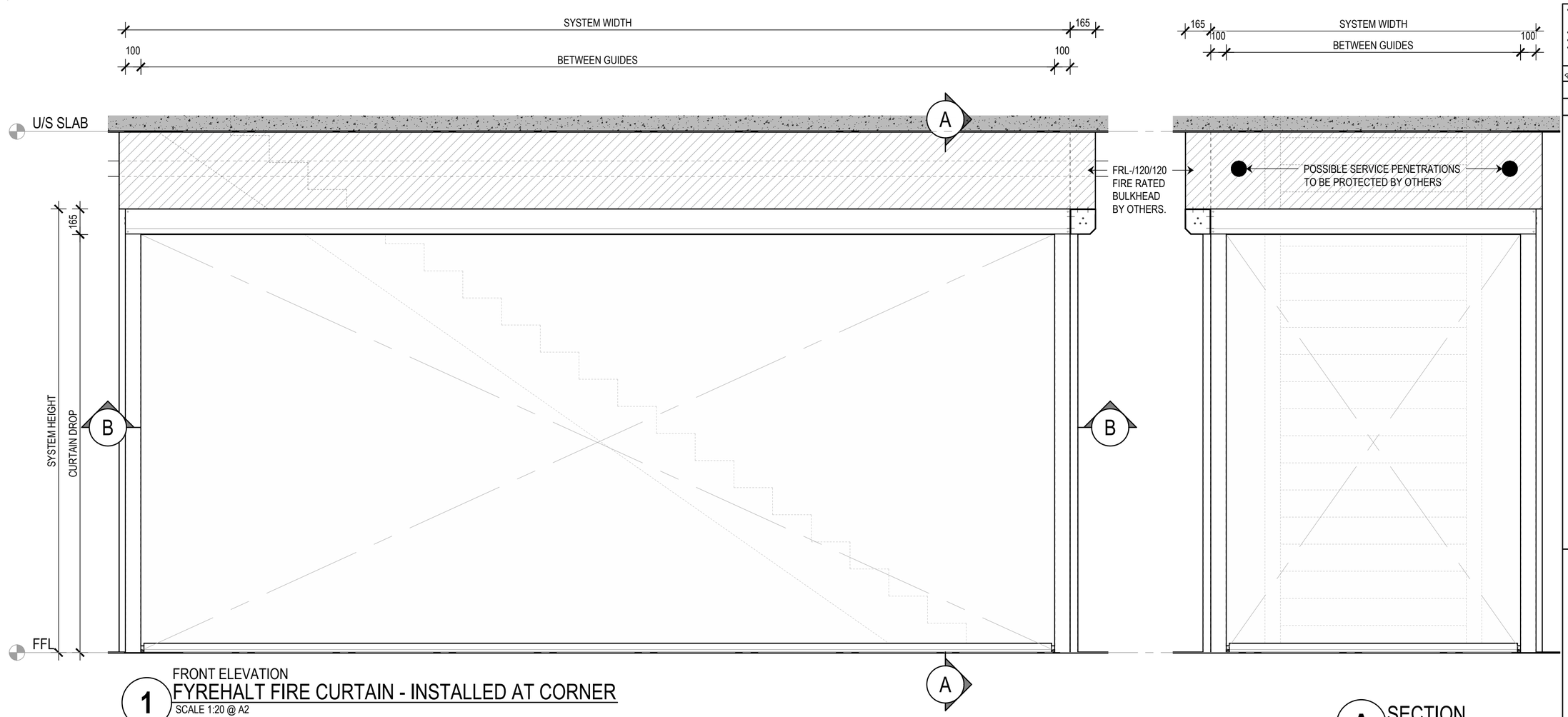
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START DATE	SCALE
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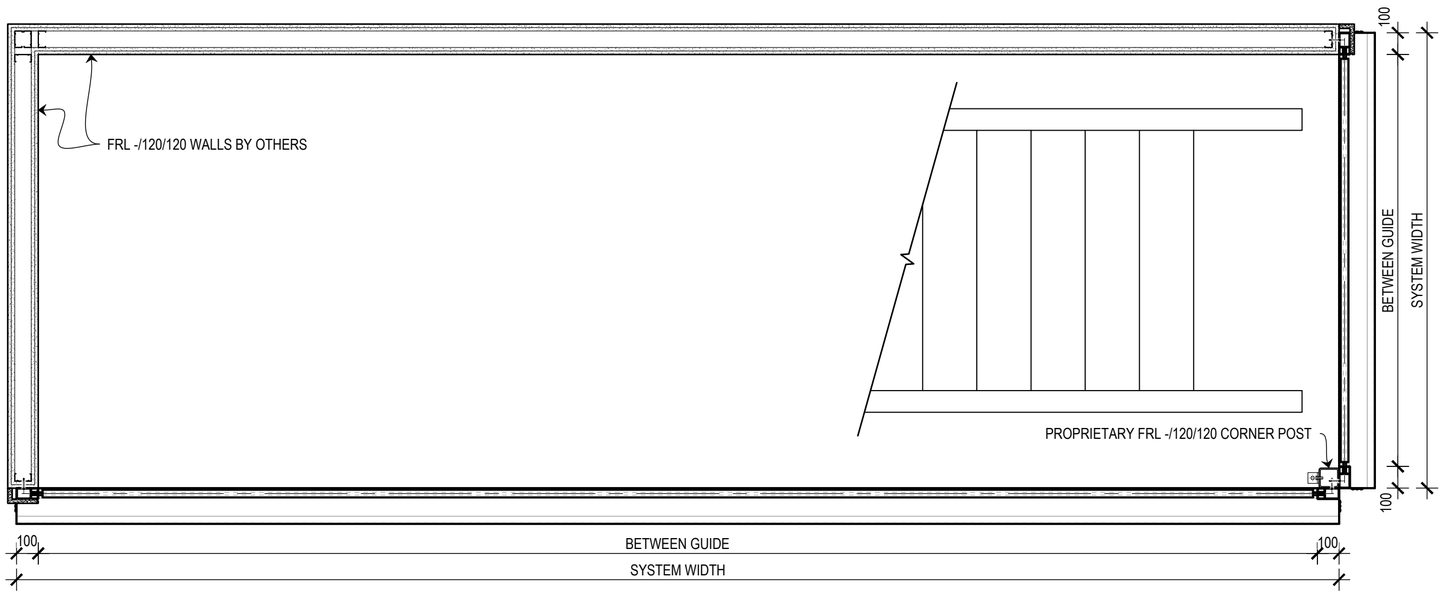
FILE: SCS-FH.dwg --- PLOTTED ON 04/10/2022 BY FARZANA MAHMUD

<<< 420mm
<<< 594mm



1 FRONT ELEVATION
FYREHALT FIRE CURTAIN - INSTALLED AT CORNER
SCALE 1:20 @ A2

A SECTION
SCALE 1:20 @ A2



B SECTION
SCALE 1:20 @ A2

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PROJECT
SCS-FH
FYREHALT FIRE CURTAIN

CLIENT

TITLE
FYREHALT FIRE CURTAIN
INSTALLED AT CORNER

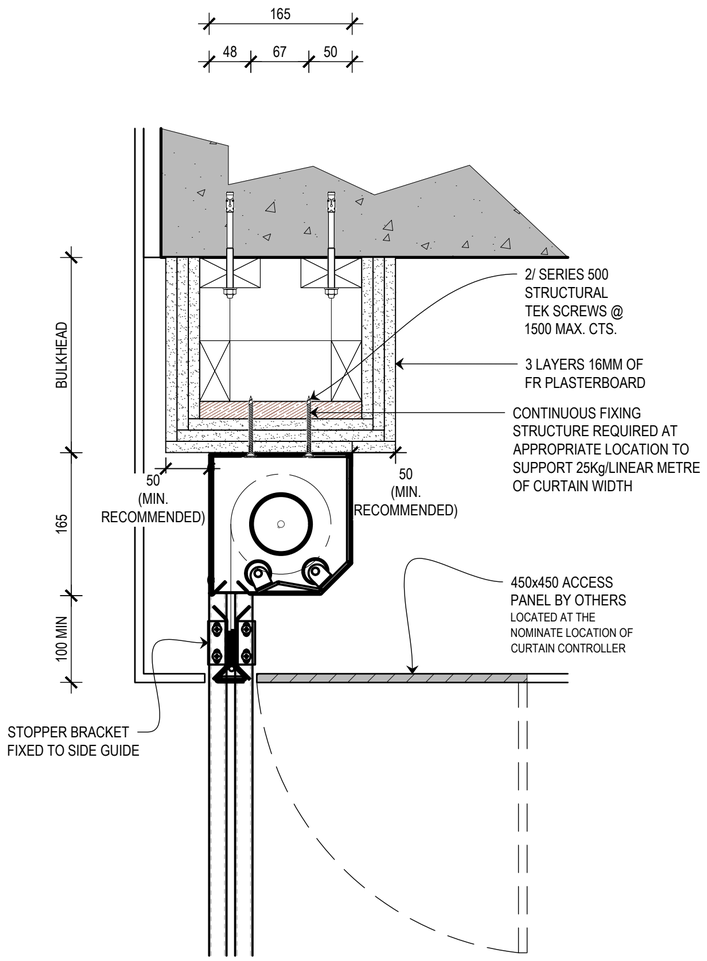
SUB SET (CATEGORY)
01 - FIRE CURTAINS

DRAWING NUMBER	REV
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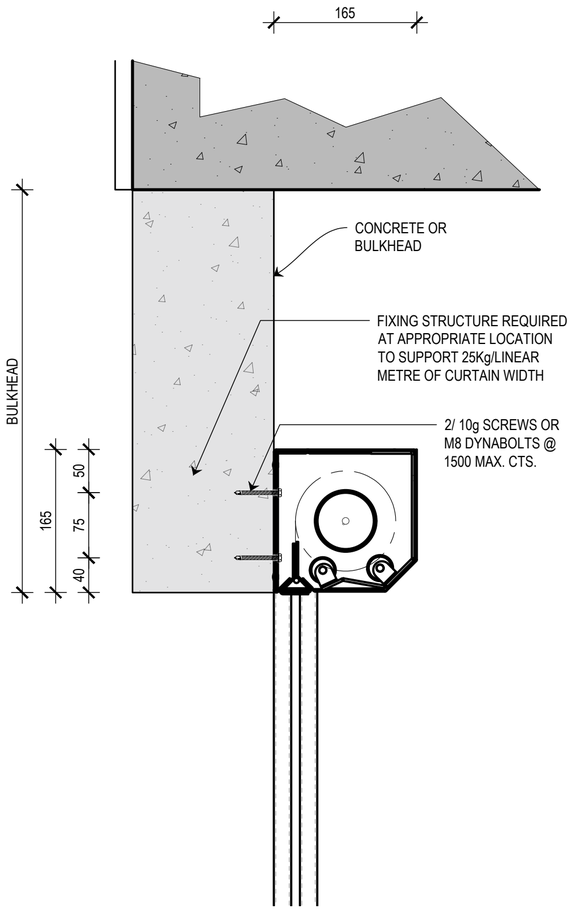
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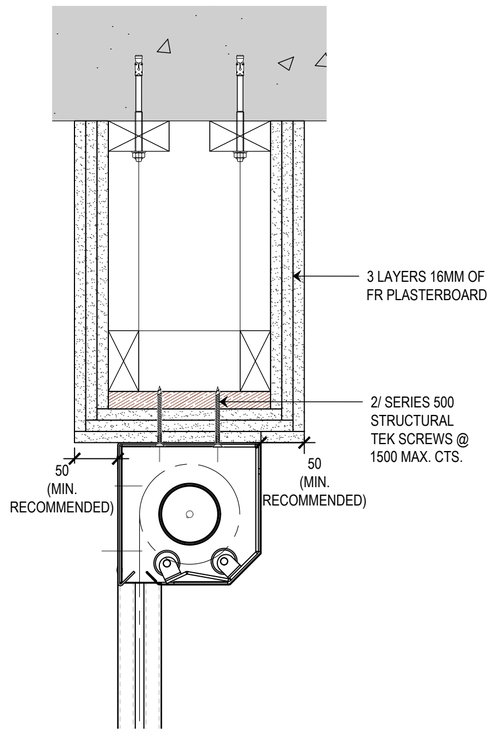
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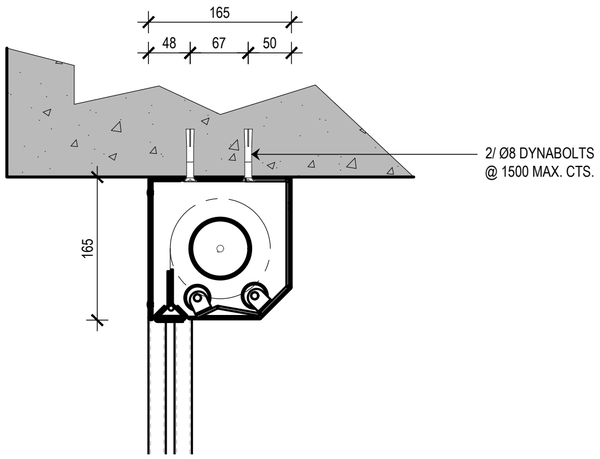
SIDE ELEVATION
1 SOFFIT FIXING DETAIL
SCALE 1:5 @ A2



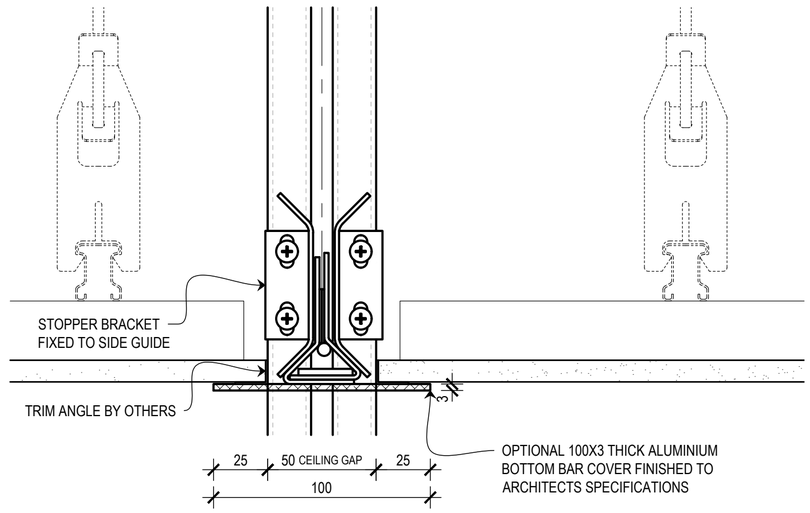
SIDE ELEVATION
2 FACE FIXING DETAIL
SCALE 1:5 @ A2



SIDE ELEVATION
3 SOFFIT FIXING TO BEAM DETAIL
SCALE 1:5 @ A2



SIDE ELEVATION
4 FIXED TO SLAB
SCALE 1:5 @ A2



ELEVATION
5 OPTIONAL LEVELLING BOTTOM BAR
SCALE 1:2 @ A2

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PROJECT
SCS-FH
FYREHALT FIRE CURTAIN

CLIENT

TITLE
HEAD BOX INSTALLATION TYPES

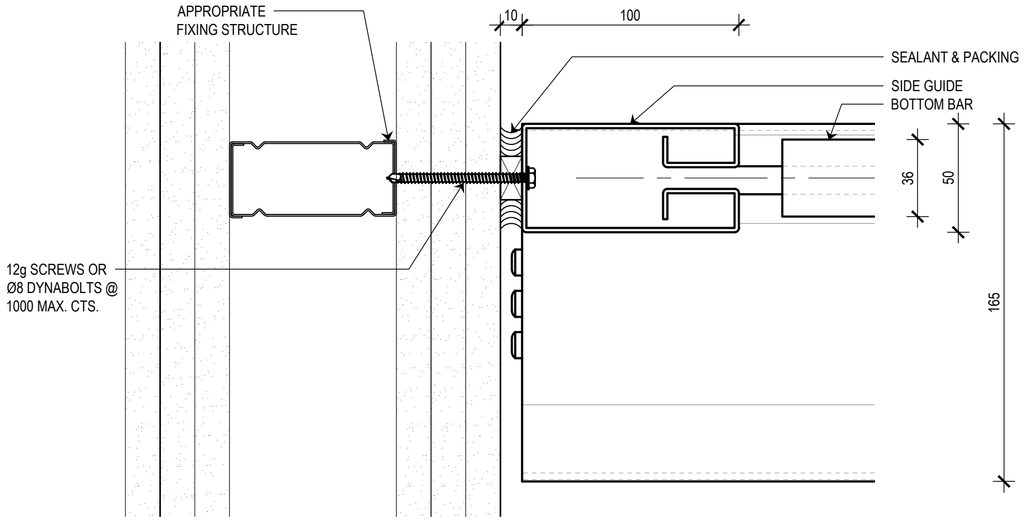
SUB SET (CATEGORY)
02 - DETAILS

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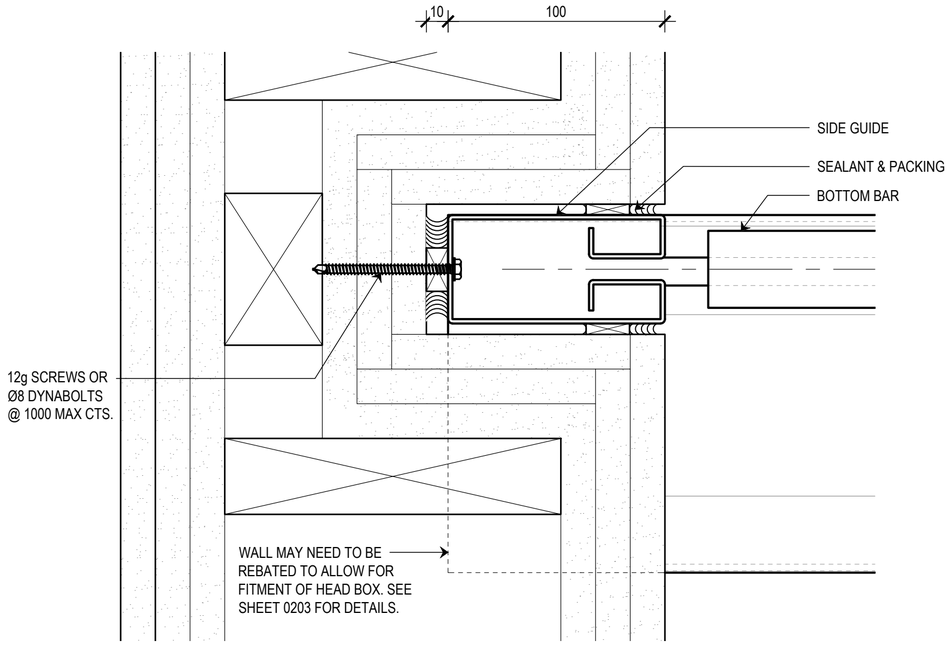
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F.M	INFORMATION ONLY
START DATE	SCALE
24/08/2020	AS SHOWN @A2

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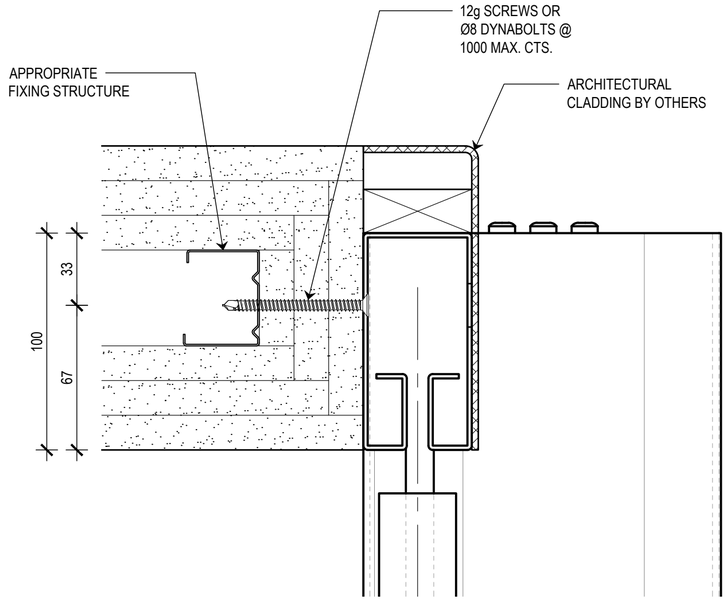
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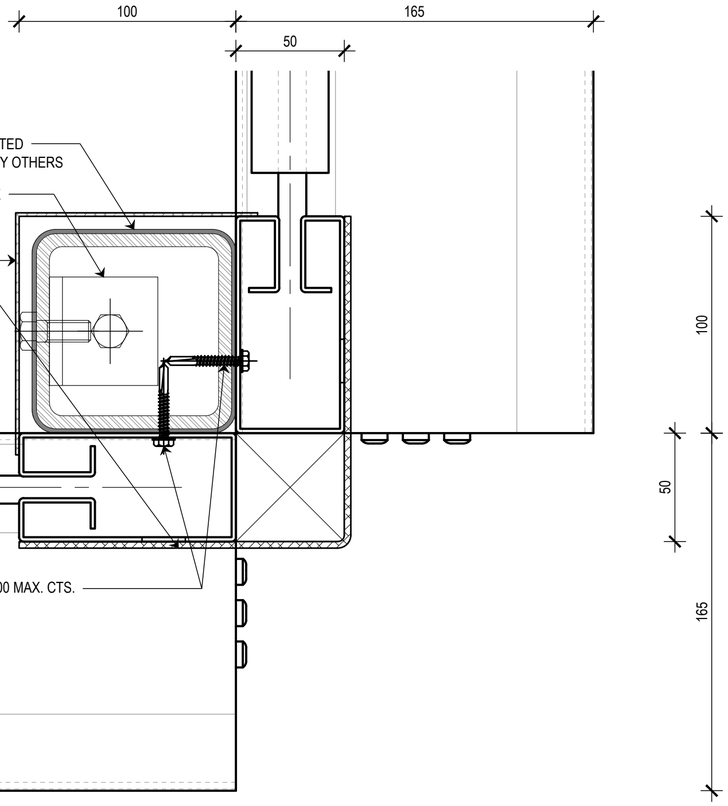
1 PLAN
TOE FIXED SIDE GUIDE
SCALE 1:2 @ A2



2 PLAN
REBATED SIDE GUIDE
SCALE 1:2 @ A2



3 PLAN
FACE FIXED SIDE GUIDE
SCALE 1:5 @ A2



4 PLAN
90° POST DETAIL
SCALE 1:5 @ A2

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REV	CHK	REASON	DATE
-	AC	RELEASED	04/09/2020
B	BK	RELEASED	04/10/2022

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PROJECT
SCS-FH
FYREHALT FIRE CURTAIN

CLIENT

TITLE
SIDE GUIDE INSTALLATION TYPES

SUB SET (CATEGORY)
02 - DETAILS

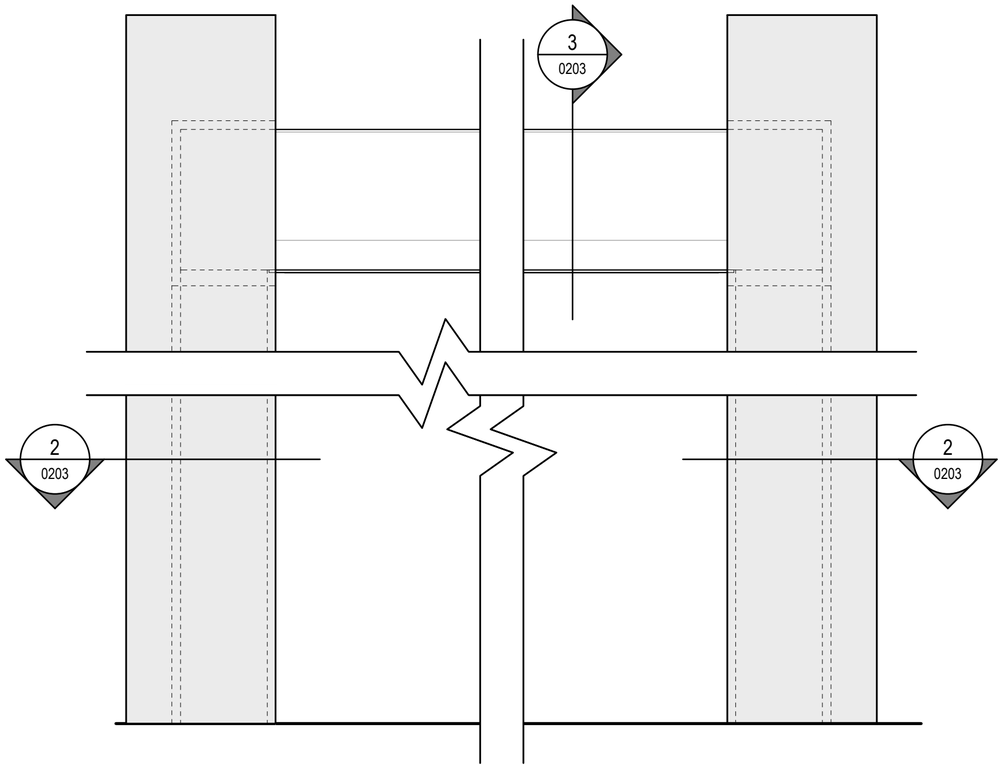
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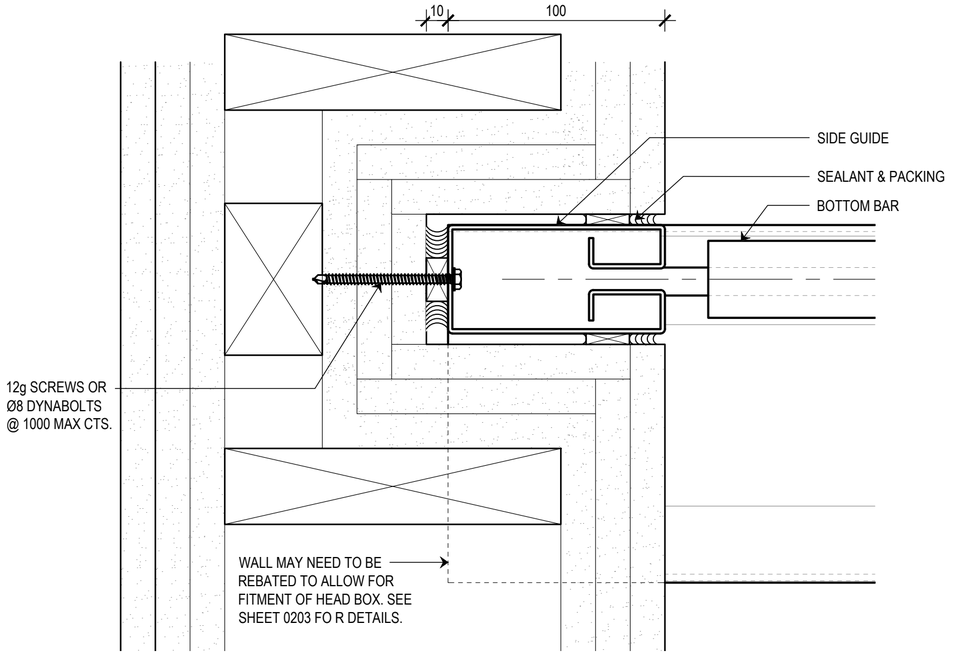
START DATE	SCALE
24/08/2020	AS SHOWN @A2

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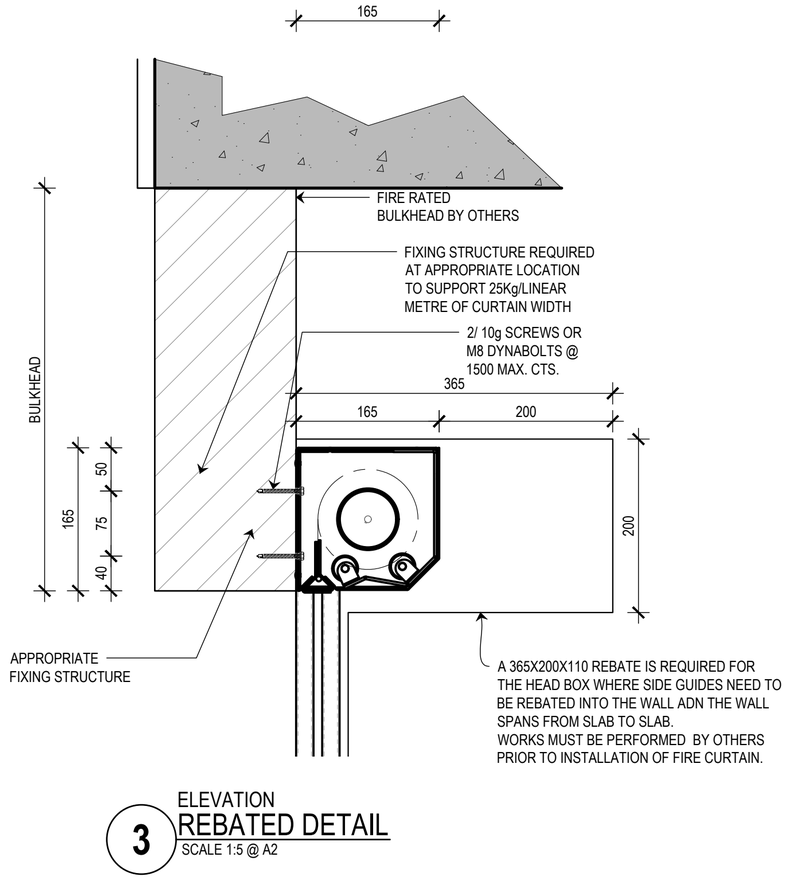
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FRONT ELEVATION
1 FYREHALT FIRE CURTAIN - REBATED
SCALE 1:5 @ A2



PLAN
2 REBATED SIDE GUIDE
SCALE 1:2 @ A2



ELEVATION
3 REBATED DETAIL
SCALE 1:5 @ A2

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PROJECT
SCS-FH
FYREHALT FIRE CURTAIN

CLIENT

TITLE
HEAD BOX AND SIDE GUIDE
REBATE DETAIL

SUB SET (CATEGORY)
02 - DETAILS

DRAWING NUMBER	REV
SCS-FH-0203	B

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