

# SCS PROJECT: WINDOWHALT STANDARD TEMPLATE

## ⚠ 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 (SIGNATURE 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)	ADEQUATE WORKING AREA REQD., MIN 500mm FROM SYSTEM TO STRUCTURE IS IDEAL. SUBJECT TO SITE CONDITIONS.	BUILDER
7	ACTIVATION	WINDOWSHIELDS ARE ACTIVATED VIA A MECAHNICAL FUSIBLE LINK. NO POWER REQUIRED.	SMOKE CONTROL SYSTEMS
8	CERTIFICATON	WITNESS TESTING, FINAL COMMISSIONING & HANDOVER	SMOKE CONTROL SYSTEMS

DRAWING INDEX		
SHEET	DESCRIPTION	REV
0001	COVER SHEET	-
0002	WINDOWHALT - OVER OPENING FACE	-
0003	WINDOWHALT - INSIDE OPENING REVEAL	-
0004	WINDOWHALT - INSIDE REBATED OPENING	-
0005	WINDOWHALT - SIDEGUIDE & BOTTOM BAR FIXING	-

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REV	CHK	REASON	DATE
-	AC	FOR APPROVAL	09/09/2020

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PROJECT  
**SCS-WH**  
WINDOWHALT STANDARD TEMPLATE

CLIENT

TITLE  
COVER SHEET

SUB SET (CATEGORY)  
**00 - SPECIFICATIONS**

DRAWING NUMBER      REV  
**SCS-WH-0001**      -

DRAWN BY      ISSUE STATUS:  
I.A.      FOR INFORMATION

START DATE      SCALE  
09/09/2020      AS SHOWN      @A2

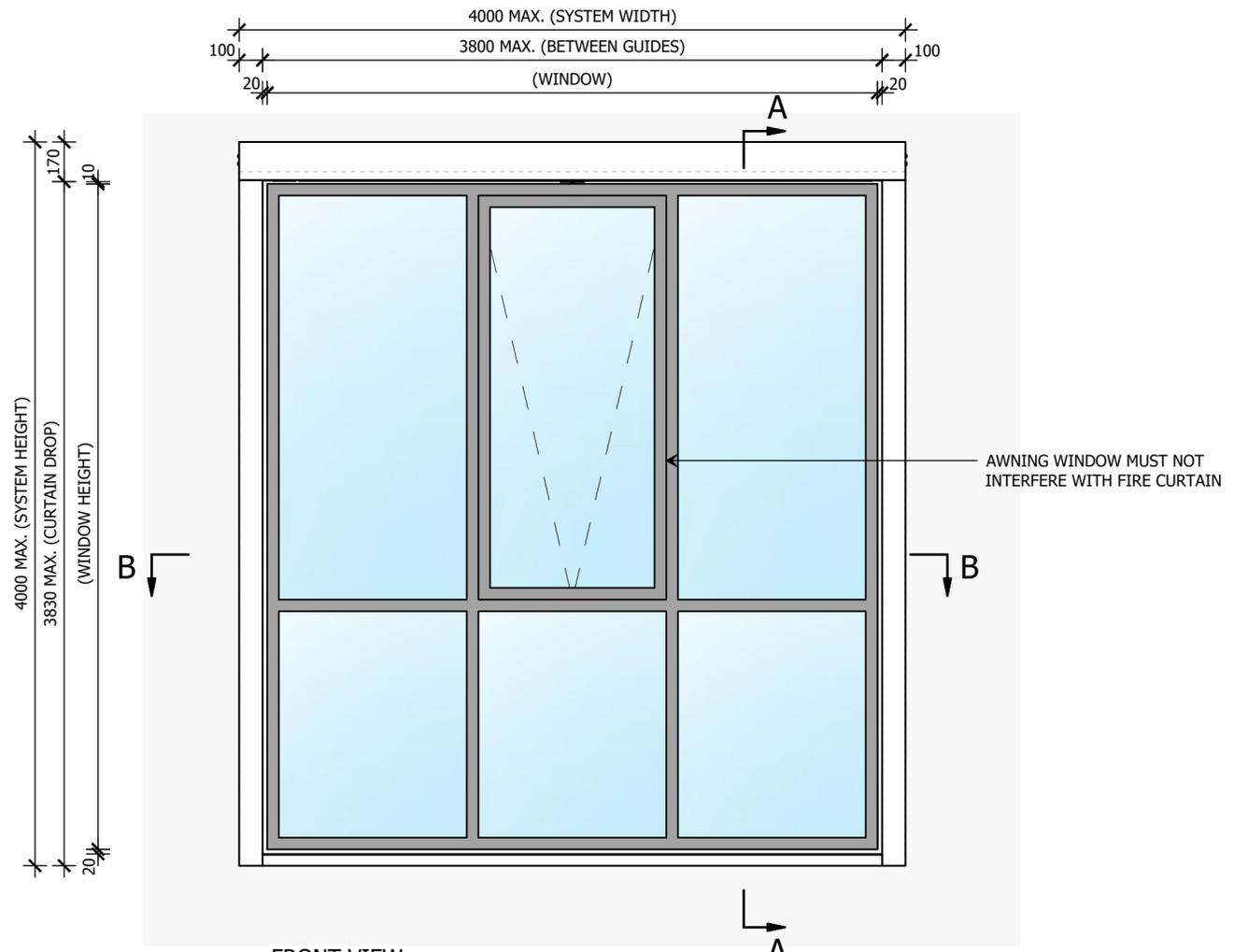
SYSTEM	COMPONENT	MATERIALS	FRL	COLOUR/FINISH
WINDOWHALT FIRE CURTAIN	HEAD BOX & BOTTOM BAR	GALVANISED STEEL	-/60/- ON -/60/60 WALL -/120/- ON -/120/120 WALL AS1530.4	HEAD BOX
	SIDE GUIDES	GALVANISED STEEL		SIDE GUIDES
	FABRIC	1100°C RATED		BOTTOM BAR
STANDARD DULUX DURALLOY COLOUR ALSO AVAILABLE IN GALVANISED & STAINLESS FINISHES (EXTRA PRICES MAY APPLY) WILL COME IN RAW FINISH IF COLOUR IS NOT PROVIDED BY CLIENT				
PRODUCT SPECIFICATIONS				

FILE: SCS-WH.dwg --- PLOTTED ON 09/09/2020 BY ISHTIAQUE ALAM

420mm  
<<< 594mm

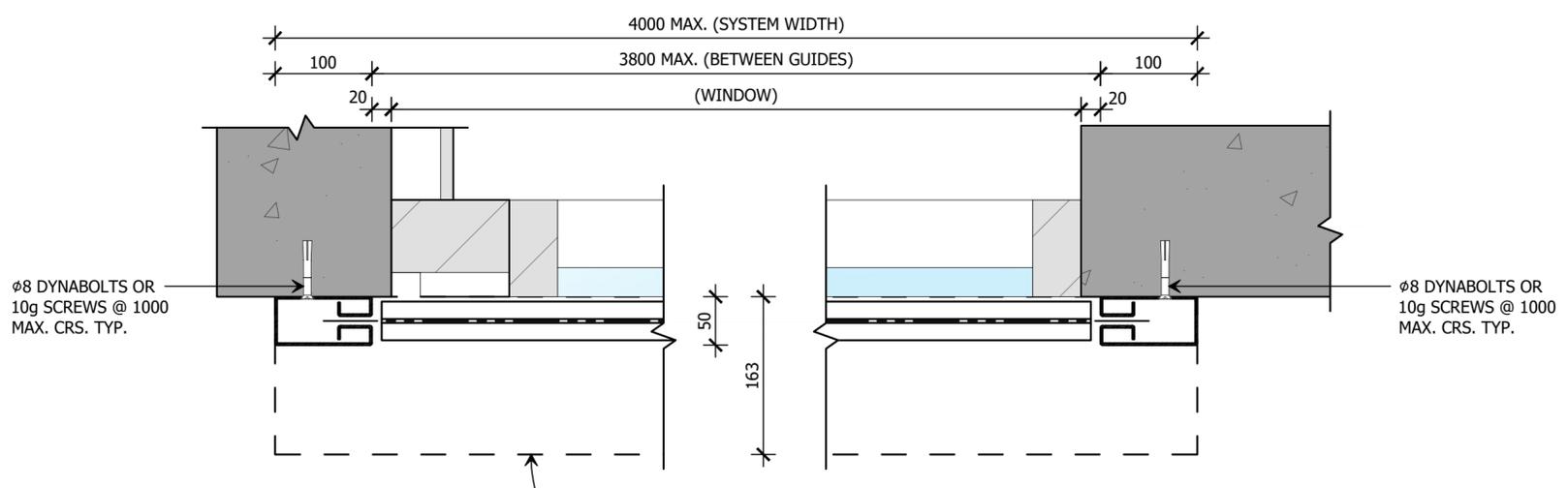
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-	IR	FOR INFORMATION	09/09/2020



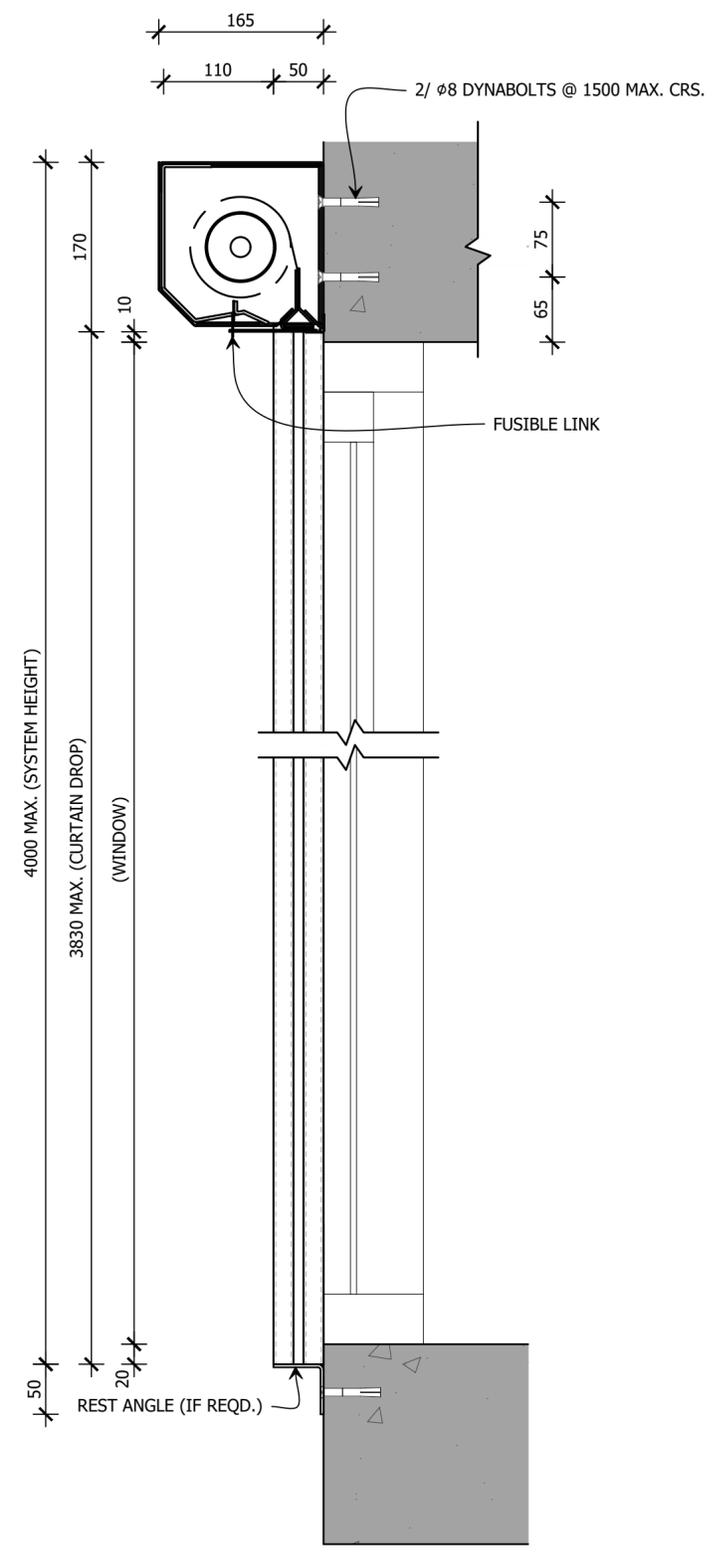
AWNING WINDOW MUST NOT INTERFERE WITH FIRE CURTAIN

**1** FRONT VIEW  
**WINDOWHALT - FIRE CURTAIN**  
 SCALE 1:20 @ A2



HEAD BOX ABOVE SHOWN DASHED

**B** PLAN SECTION  
 SCALE 1:5 @ A2



**A** ELEVATION SECTION  
 SCALE 1:5 @ A2

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PROJECT  
 SCS-WH  
 WINDOWHALT STANDARD TEMPLATE

CLIENT

TITLE  
 WINDOWHALT  
 OVER OPENING FACE

SUB SET (CATEGORY)  
**00 - SPECIFICATIONS**

DRAWING NUMBER  
**SCS-WH-0002**

DRAWN BY  
 I.A.

ISSUE STATUS:  
 FOR INFORMATION

START DATE  
 09/09/2020

SCALE  
 AS SHOWN @A2

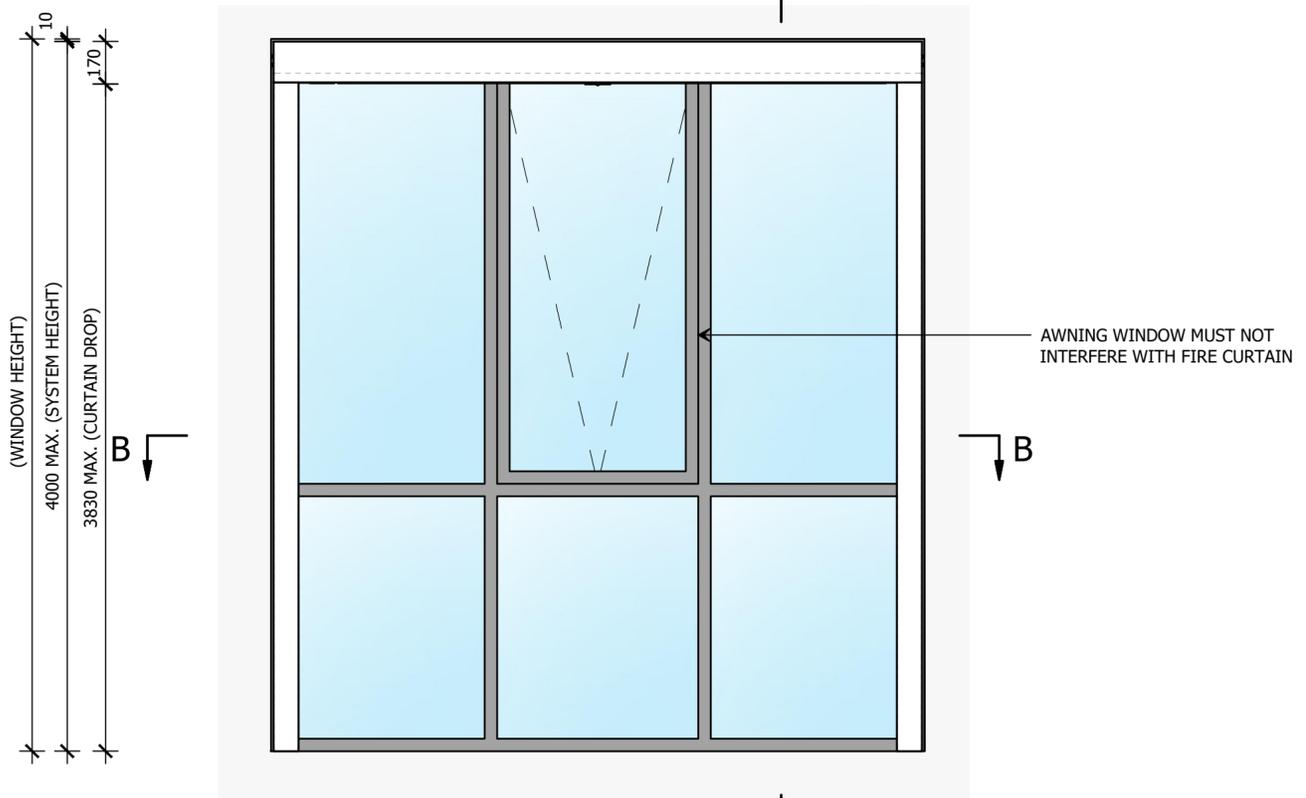
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420mm  
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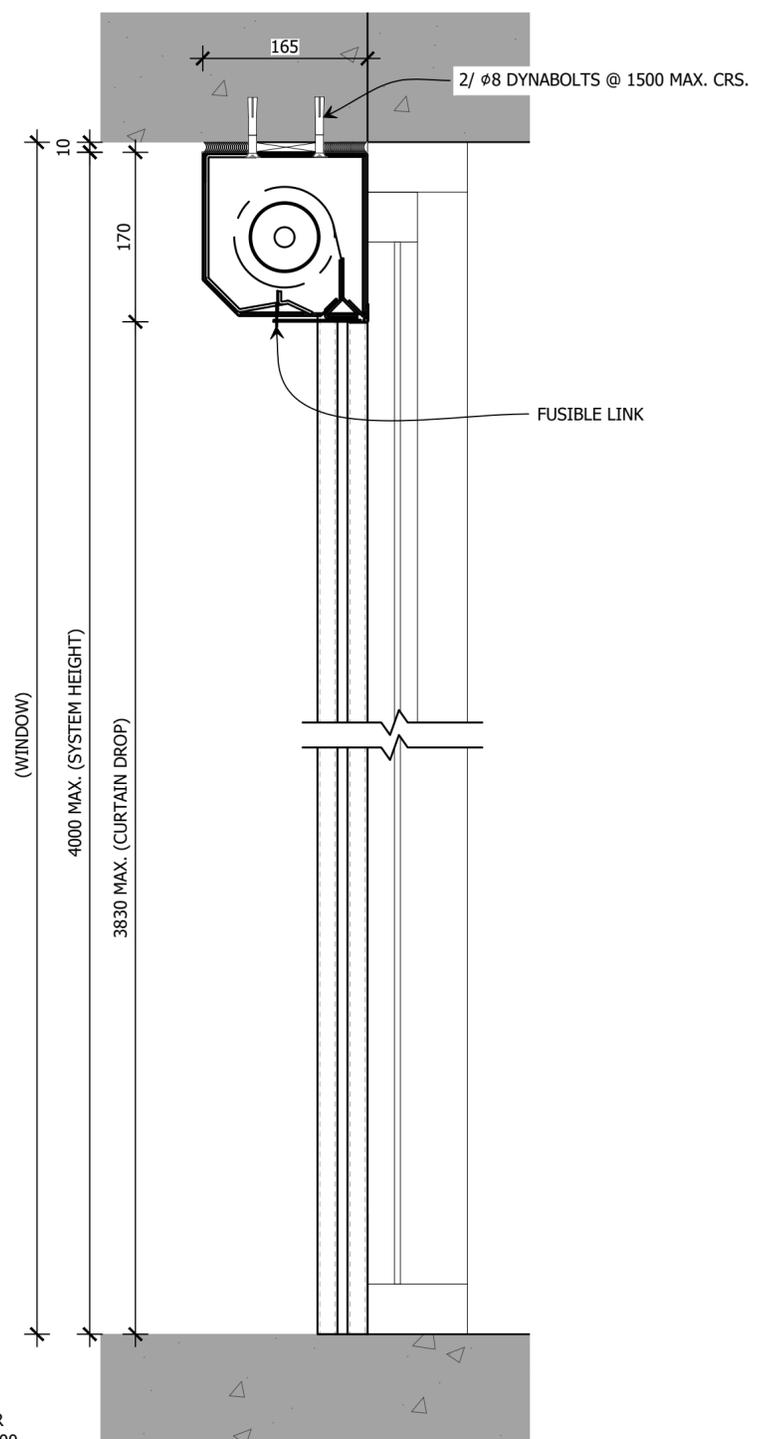
REV	CHK	REASON	DATE
-	IR	FOR INFORMATION	09/09/2020

(WINDOW)  
 10  
 4000 MAX. (SYSTEM WIDTH)  
 100  
 3800 MAX. (BETWEEN GUIDES)  
 10



(WINDOW HEIGHT)  
 10  
 4000 MAX. (SYSTEM HEIGHT)  
 170  
 3830 MAX. (CURTAIN DROP)

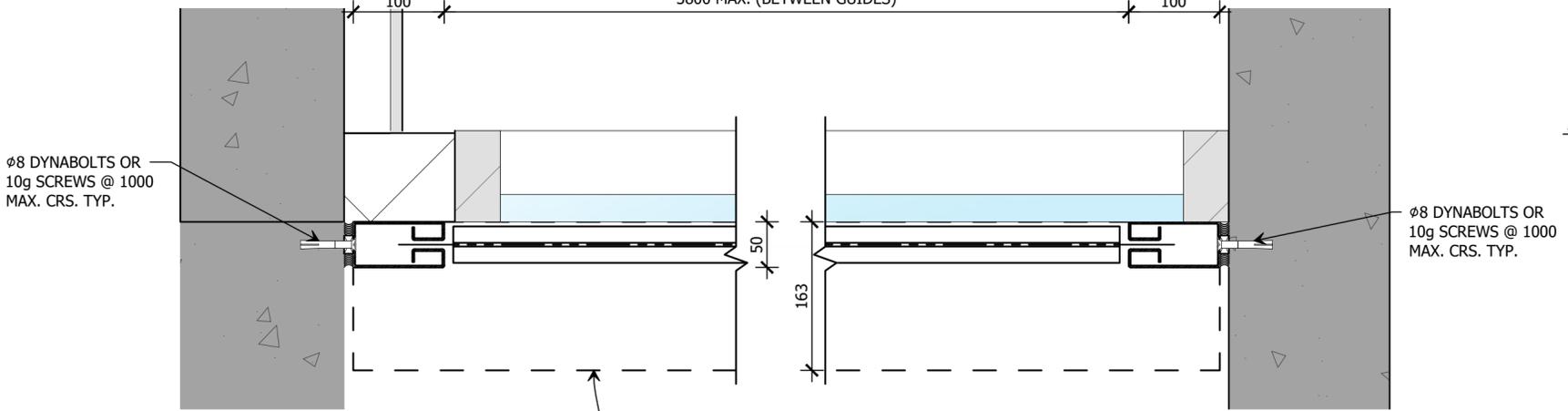
**1** FRONT VIEW  
**WINDOWHALT - FIRE CURTAIN**  
 SCALE 1:20 @ A2



(WINDOW)  
 10  
 4000 MAX. (SYSTEM HEIGHT)  
 170  
 3830 MAX. (CURTAIN DROP)

**A** ELEVATION SECTION  
 SCALE 1:5 @ A2

(WINDOW)  
 10  
 4000 MAX. (SYSTEM WIDTH)  
 100  
 3800 MAX. (BETWEEN GUIDES)  
 100



**B** PLAN SECTION  
 SCALE 1:5 @ A2

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PROJECT  
 SCS-WH  
 WINDOWHALT STANDARD TEMPLATE

CLIENT

TITLE  
 WINDOWHALT  
 INSIDE OPENING REVEAL

SUB SET (CATEGORY)  
**00 - SPECIFICATIONS**

DRAWING NUMBER  
**SCS-WH-0003**

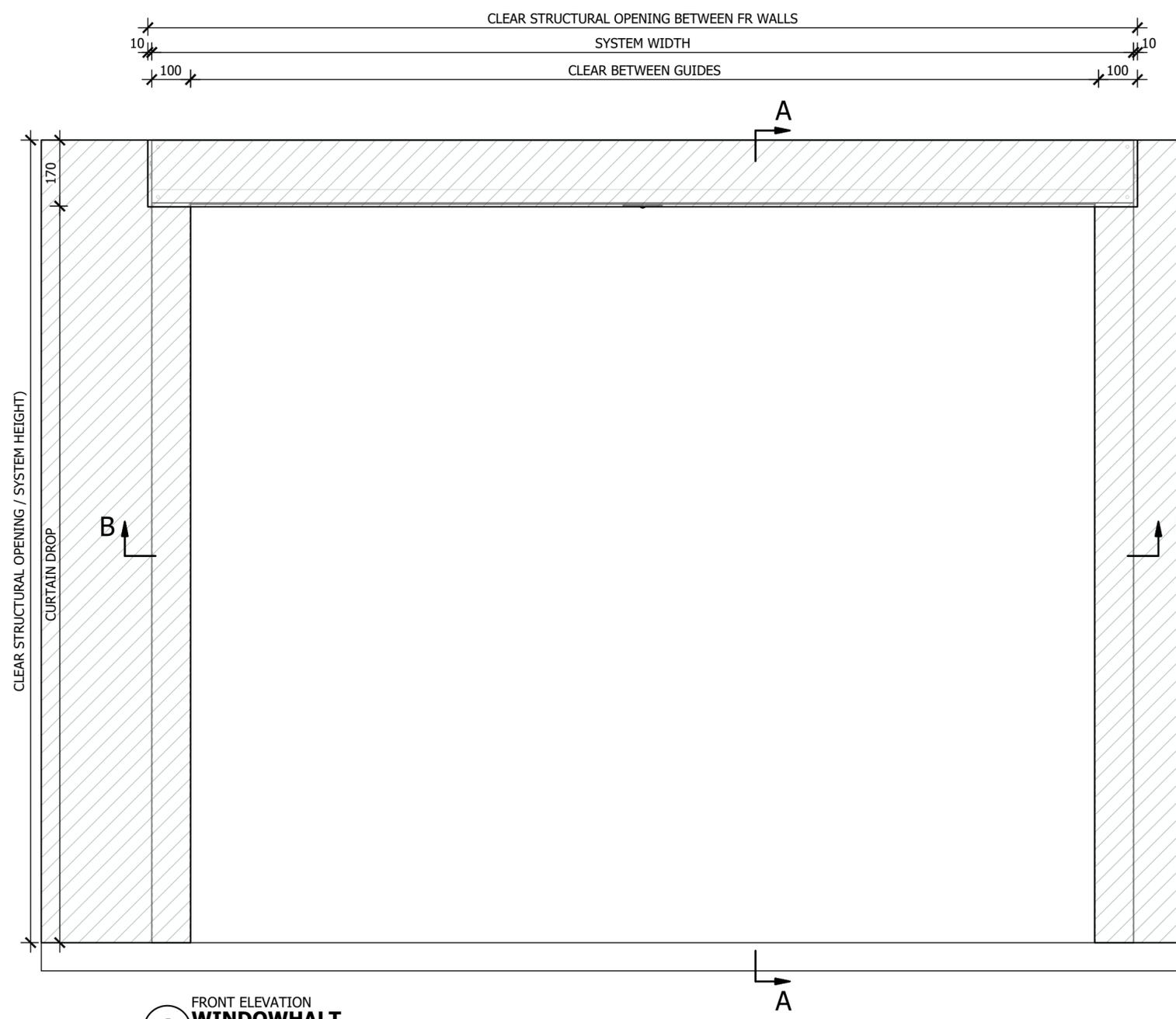
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START DATE 09/09/2020	SCALE AS SHOWN @A2

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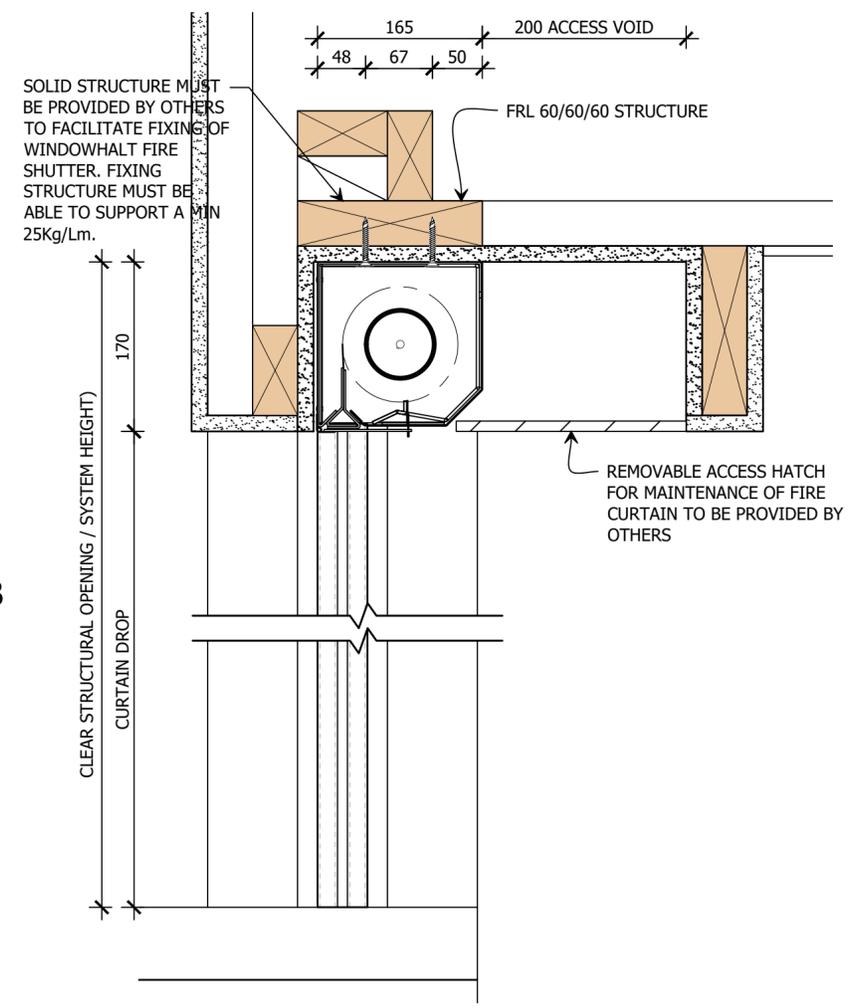
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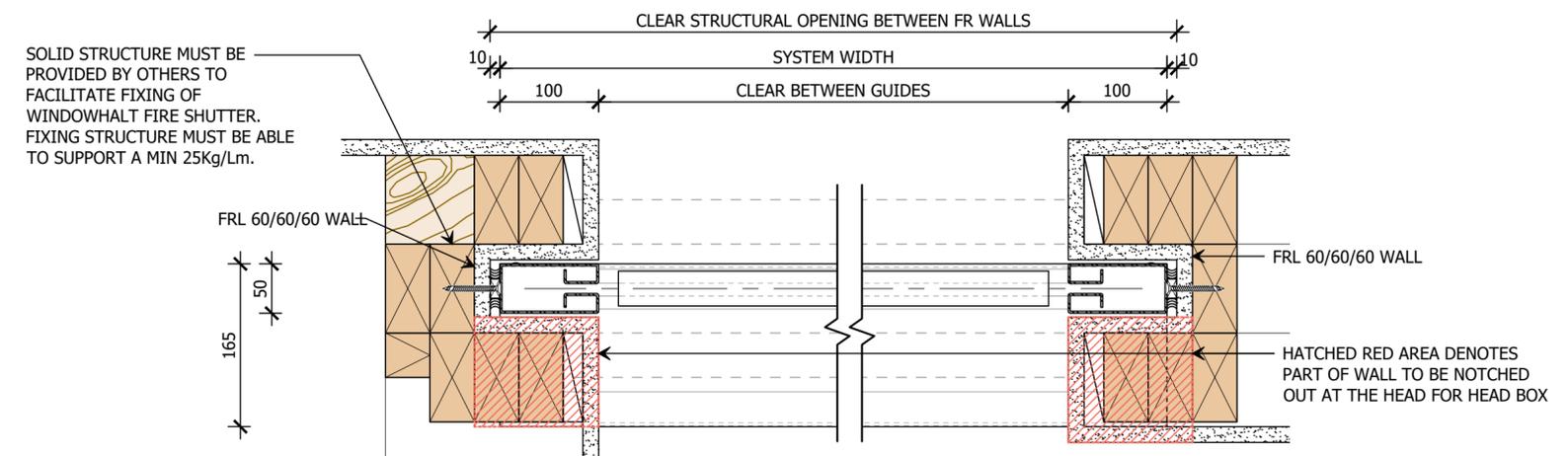
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-	IR	FOR INFORMATION	09/09/2020



**1** FRONT ELEVATION  
**WINDOWHALT**  
 SCALE 1:10 @ A2



**A** SIDE ELEVATION  
**SECTION**  
 SCALE 1:5 @ A2



**B** REFLECTED PLAN  
**SECTION**  
 SCALE 1:5 @ A2

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PROJECT  
 SCS-WH  
 WINDOWHALT STANDARD TEMPLATE

CLIENT

TITLE  
 WINDOWHALT  
 INSIDE REBATED OPENING

SUB SET (CATEGORY)  
**00 - SPECIFICATIONS**

DRAWING NUMBER  
**SCS-WH-0004**

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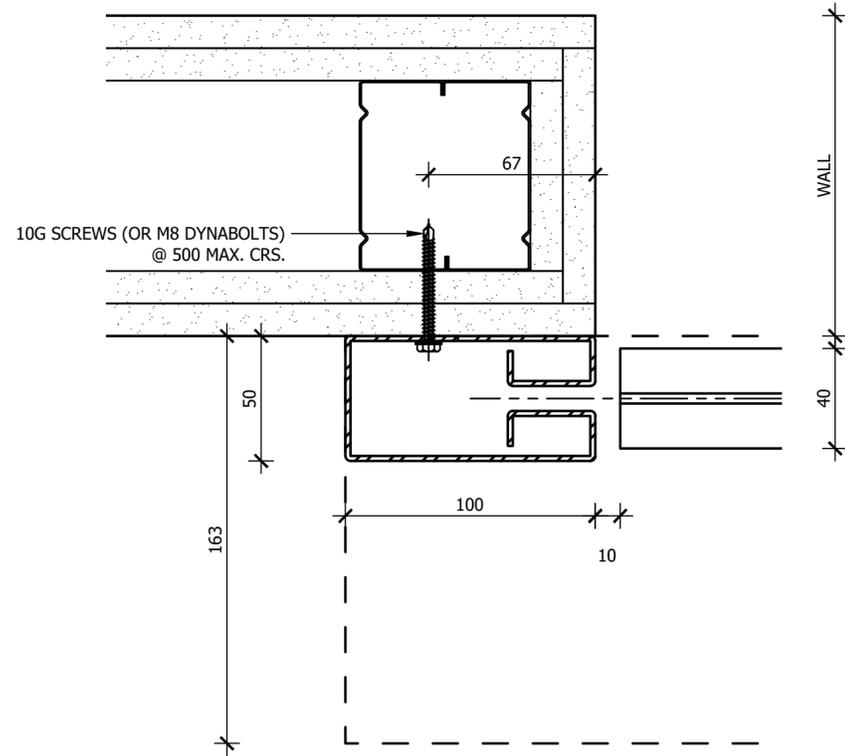
SCALE  
 AS SHOWN @A2

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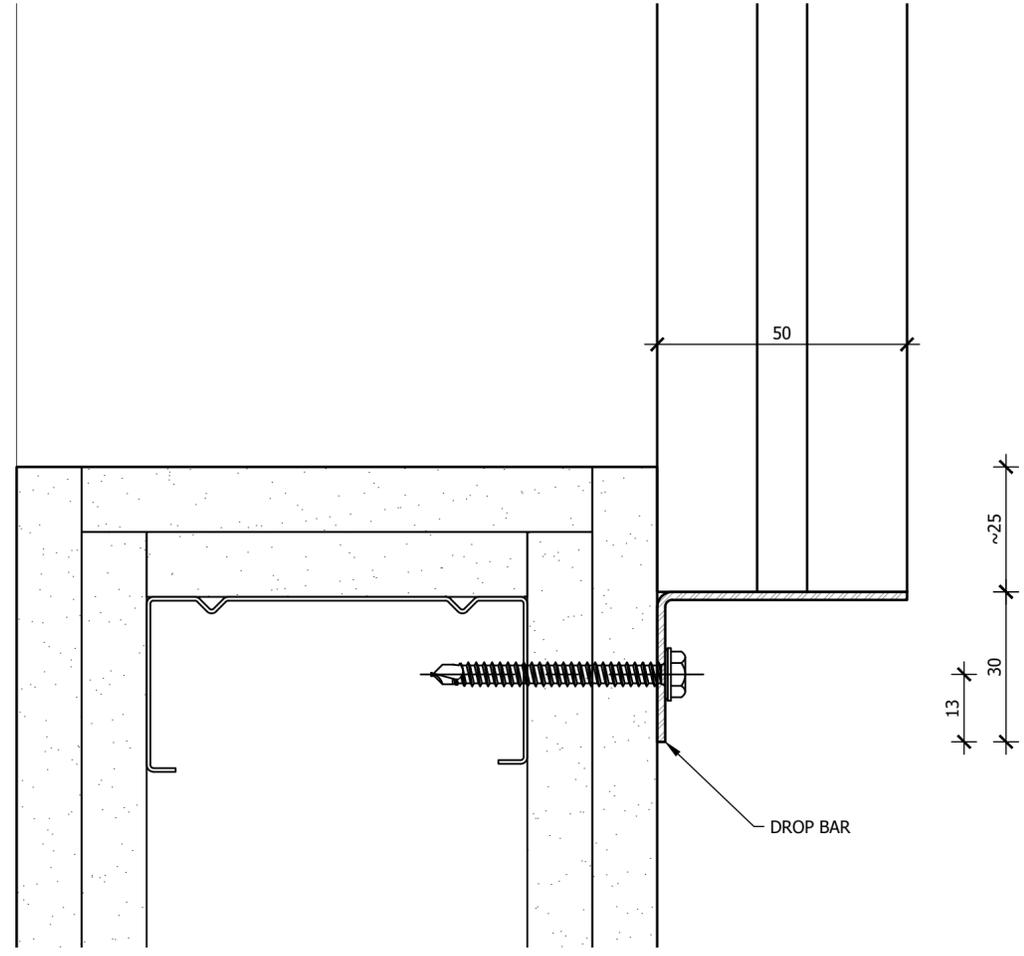
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**PLAN SECTION  
SIDE GUIDE DETAIL**  
 BB  
 SCALE: 1:2 @ A2



**WINDOW SILL  
BOTTOM BAR DETAIL**  
 3  
 SCALE: 1:1 @ A2

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PROJECT  
 SCS-WH  
 WINDOWHALT STANDARD TEMPLATE

CLIENT

TITLE  
 WINDOWHALT  
 SIDEGUIDE & BOTTOM BAR FIXING

SUB SET (CATEGORY)  
**00 - SPECIFICATIONS**

DRAWING NUMBER	REV
<b>SCS-WH-0005</b>	-

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START DATE 09/09/2020	SCALE AS SHOWN @A2
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 594mm