

DIAGRAM 2 : SIGN FRAME DETAILS

DB SCHENKER

Proposal for Oakdale West Estate - Kemps Creek
signage fixings

aluminium frames
each frame in equal sections (7 sections)
1380 x 2500mm + single vertical support

aluminium cladding on each frame
top & bottom returns on each
& side returns on each end panel

ALUM PANEL SCREW PERIMETER FIXINGS:
ST4.2(8G) GAL BUTTON/PAN/HEX HEAD TEK METAL SCREWS AROUND ENTIRE PERIMETER.
SCREWS THROUGH ALUM CLADDING INTO ALUM SHS @600 CENTRES

ALUM PANEL VHB TAPE FIXINGS:
PROVIDE 12mm WIDE x 2500mm LONG STRIPS OF 3M #4941 VHB TAPE TO FIX ALUM CLADDING TO FRAME.
TAPE APPLIED TO EVERY VERTICAL FRAME MEMBER.
TAPE TO BE APPLIED/INSTALLED IN ACCORDANCE WITH

CONSTRUCTION CERTIFICATE

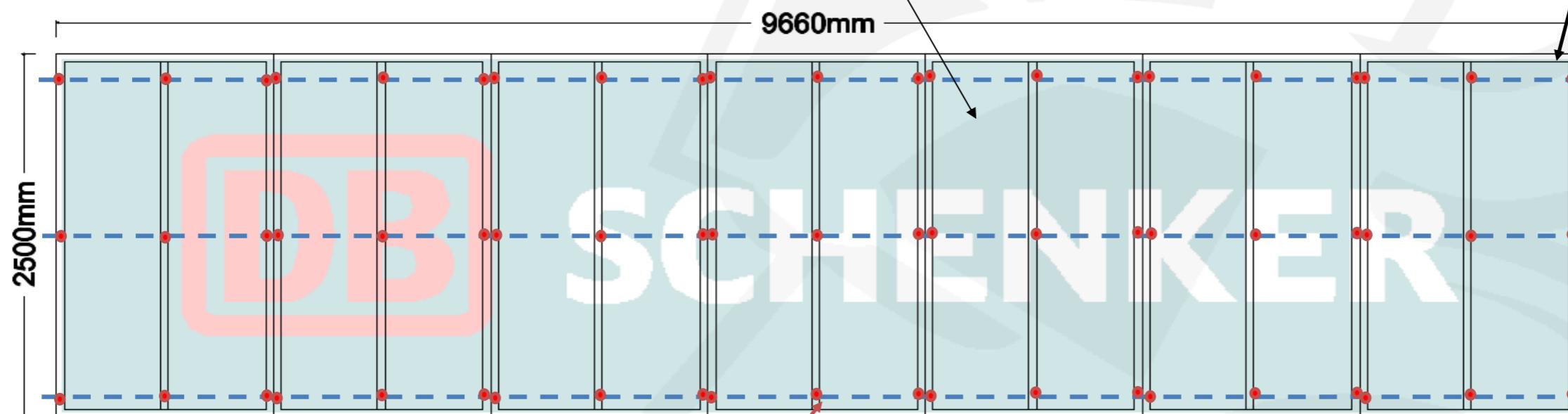
Approved Plans & Specifications relating to:

Date Approved: 29 May 2024

Certificate No.: C C - 2 4 0 6 4

BLACKETT MAGUIRE + GOLDSMITH

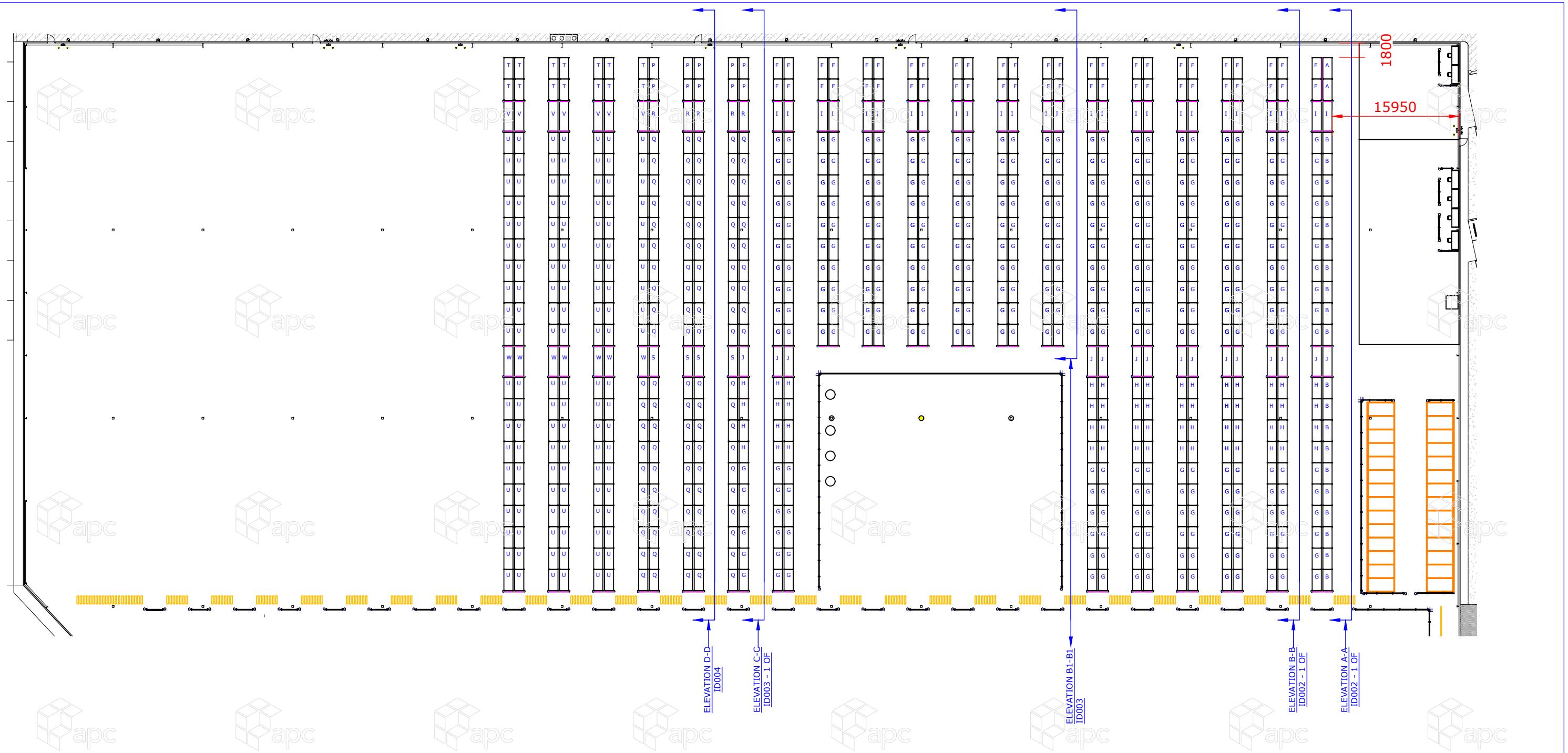
ALUM FRAME MEMBERS:
50x50x3 SHS 6060T5 FULLY WELDED FRAMES



M6(4.6/S) GAL BOLTS OR ALL THREAD TO CONNECT FRAME MEMBERS TO EXISTING GIRTS.

PROVIDE BLIND HOLE IF REQUIRED

INDICATIVE LOCATION OF EXISTING INTERNAL GIRTS.
TO BE CONFIRMED ON SITE BY CLIENT.



CONSTRUCTION CERTIFICATE

Approved Plans & Specifications relating to:

Date Approved: 29 May 2024

Certificate No.: CC - 24064

BLACKETT MAGUIRE + GOLDSMITH

INSTALLATION NOTES:

- 1 . BASE PLATES OF ALL UPRIGHTS TO BE DUAL FIXED TO FRONT CORNERS WITH A MINIMUM M12x75 ANCHOR U.N.O, INSTALLED TO MANUFACTURERS RECOMMENDATIONS.
2. RACKING TO BE INSTALLED TO THE TOLERANCES SPECIFIED IN 'AS4084.2:2023'

GENERAL NOTES FOR USERS AND OPERATORS:

- 1 . THIS RACK STRUCTURE HAS BEEN DESIGNED FOR A SPECIFIC PURPOSE.
2. DEVIATIONS FROM THIS DRAWING MAY IMPAIR THE SAFETY OF THE RACKING INSTALLATION.
3. DO NOT ADJUST OR RE-CONFIGURE THE RACK WITHOUT APPROVAL FROM THE DESIGNER/MANUFACTURER.
4. REPORT ANY IMPACT TO THE RACK TO YOUR SUPERVISOR FOR DAMAGE ASSESSMENT.
5. RACKING TO BE REGULARLY MAINTAINED AND INSPECTED AS PER 'AS4084.2:2023'
6. APC HAVE ASSUMED THE EXISTING SURFACE ONTO WHICH THIS INSTALLATION IS TO BE BUILT IS CAPABLE OF SUPPORTING THE STRUCTURE AND ITS CONTENTS. IT IS THE CLIENTS RESPONSIBILITY TO OBTAIN INDEPENDENT VERIFICATION THAT THE EXISTING OR PROPOSED BUILDING IS STRUCTURALLY ADEQUATE TO WITHSTAND THE INDUCED LOADS AND RESTRAIN THE FLOOR FIXINGS.

C	REVISED FRAME DETAILS & FRAME LOCATIONS	13/05/24	ED
B	NO CHANGES	08/05/24	NB
A	ORIGINAL	29/04/24	NB
REV	REVISION DESCRIPTION	DATE	DRN

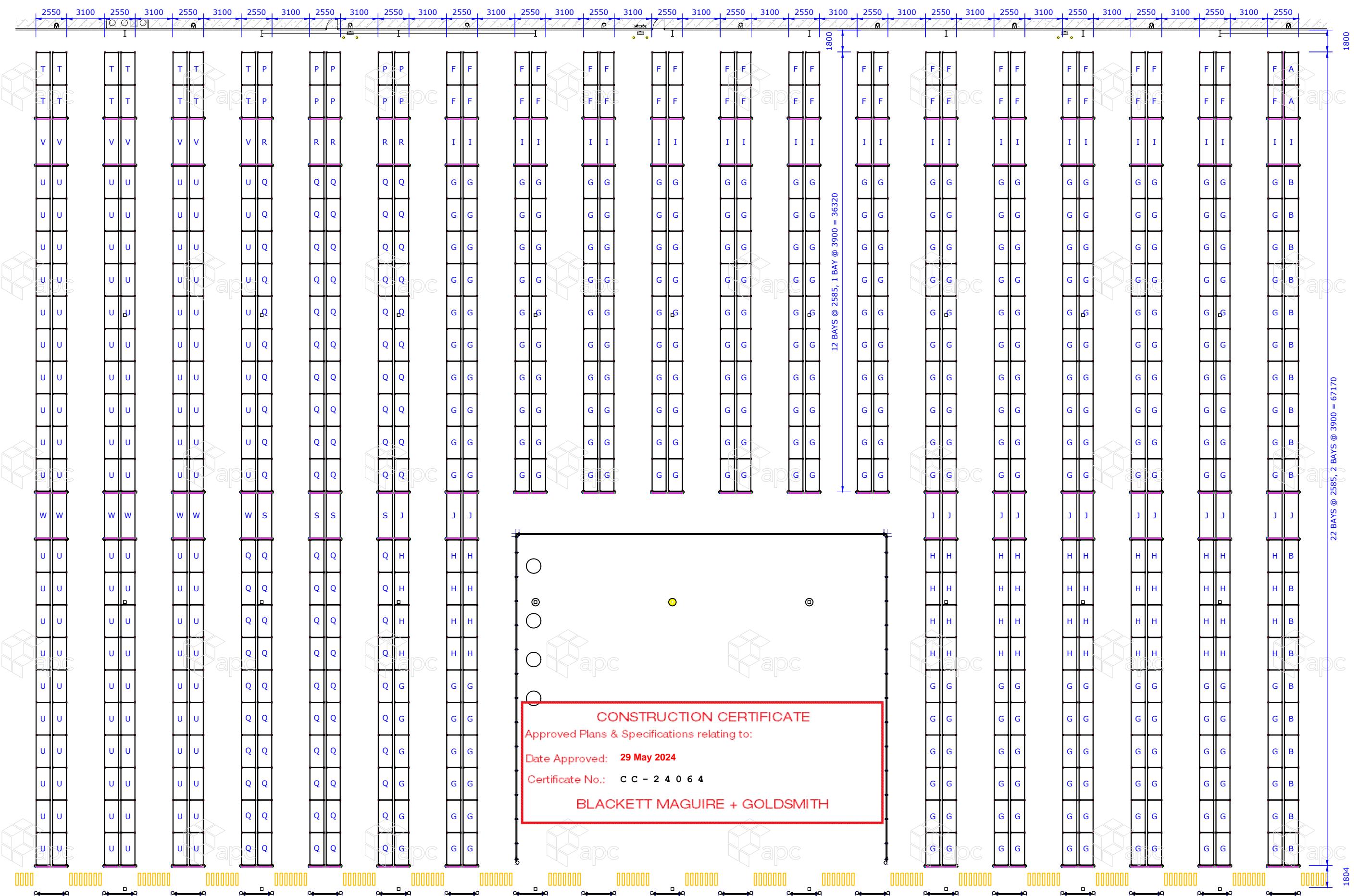
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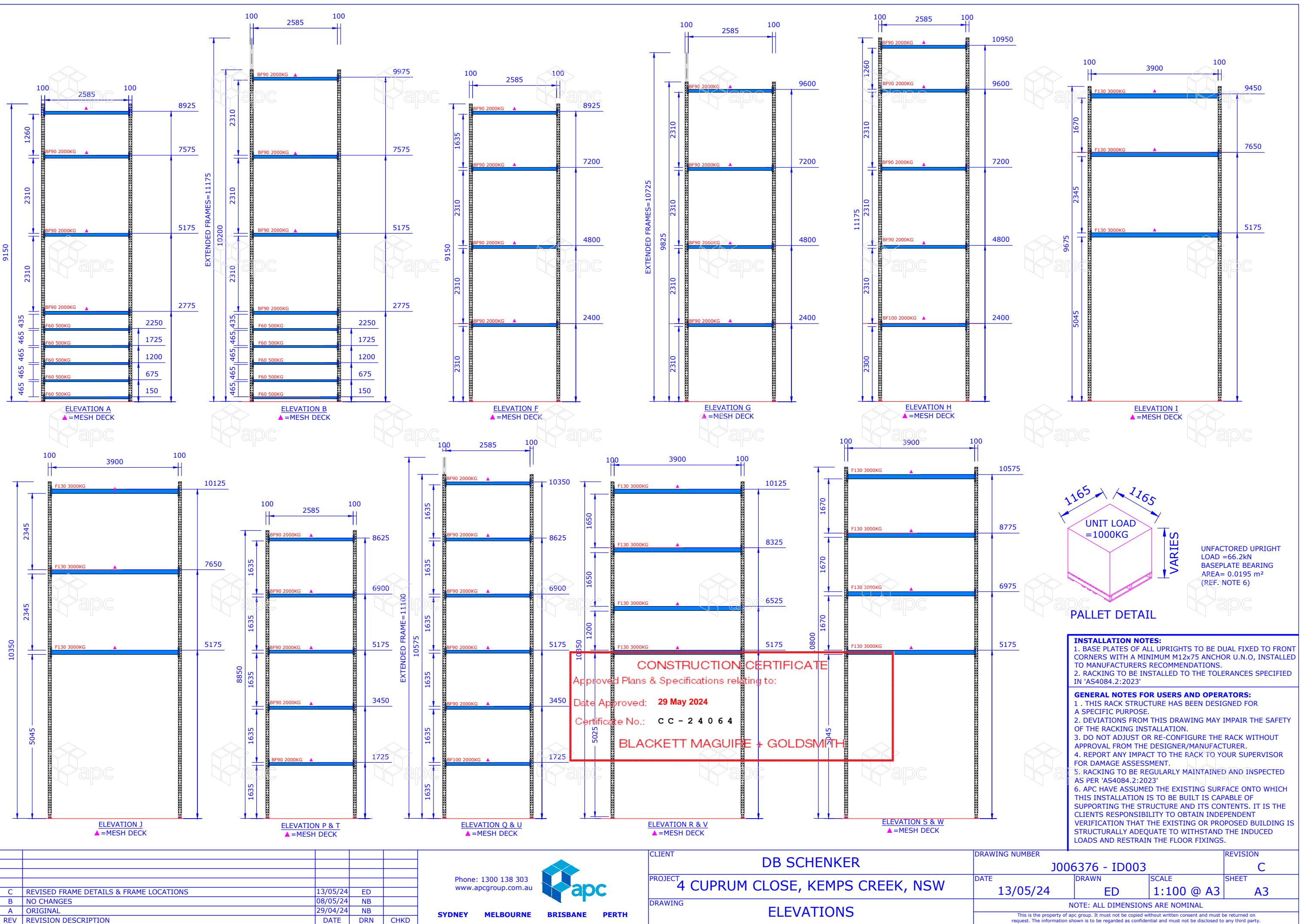
SYDNEY MELBOURNE BRISBANE PERTH

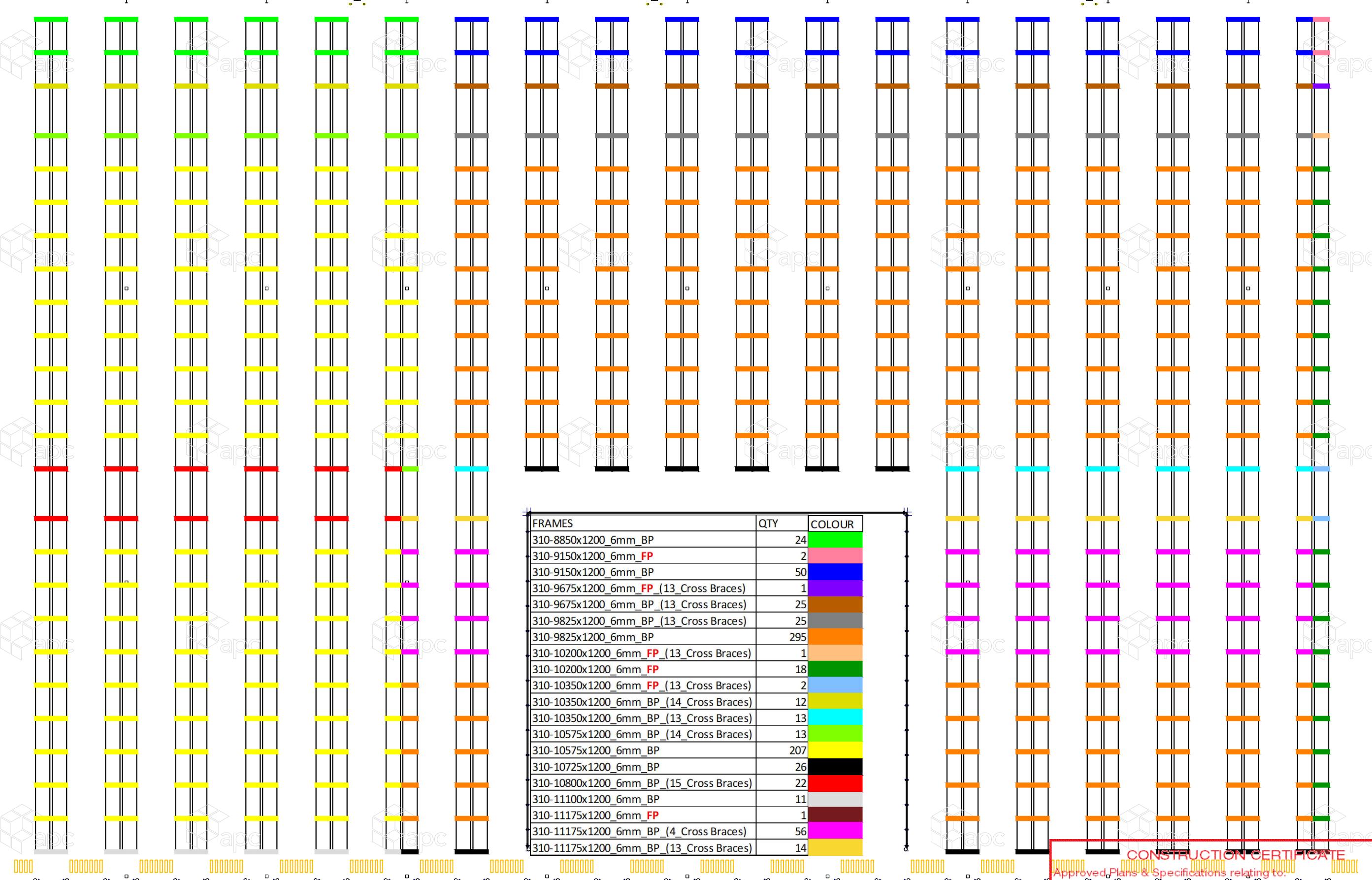
CLIENT DB SCHENKER
PROJECT 4 CUPRUM CLOSE, KEMPS CREEK, NSW
DRAWING OVERALL LAYOUT

DRAWING NUMBER J006376 - ID001
DATE 13/05/24 DRAWN ED SCALE 1:500 @ A3 SHEET A3
NOTE: ALL DIMENSIONS ARE NOMINAL
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C	REVISED FRAME DETAILS & FRAME LOCATIONS	13/05/24	ED
B	NO CHANGES	08/05/24	NB
A	ORIGINAL	29/04/24	NB
REV	REVISION DESCRIPTION	DATE	DRN





REV	REVISION DESCRIPTION	DATE	DRN	CHKD
C	REVISED FRAME DETAILS & FRAME LOCATIONS	13/05/24	ED	
B	NO CHANGES	08/05/24	NB	
A	ORIGINAL	29/04/24	NB	

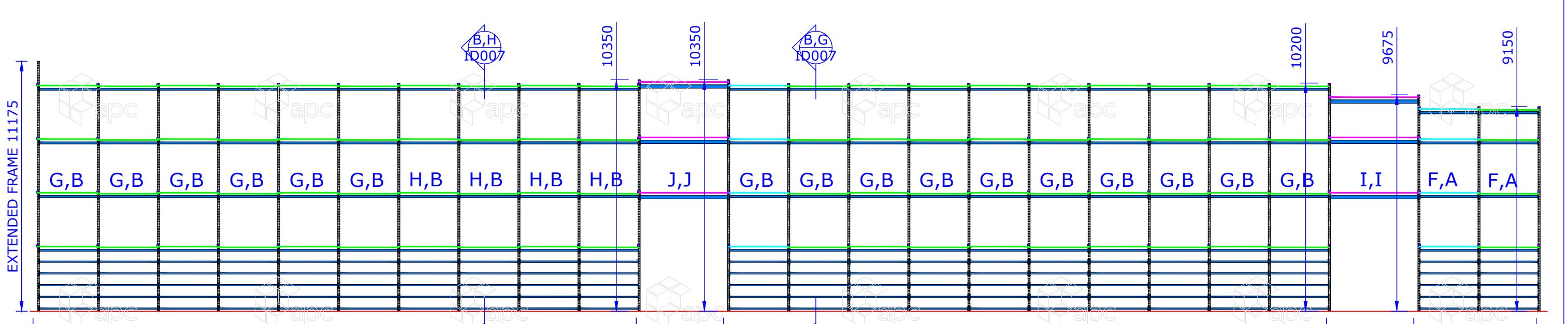
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SYDNEY MELBOURNE BRISBANE PERTH

CLIENT **DB SCHENKER**
PROJECT **4 CUPRUM CLOSE, KEMPS CREEK, NSW**
DRAWING **FRAME LAYOUT**

DRAWING NUMBER	DRAWN	SCALE	REVISION
BLACKETTE MACHINE + GOLDSMITH			C
J006B/M	ED	1:300 @ A3	A3
NOTE: ALL DIMENSIONS ARE NOMINAL			
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ELEVATION A-A

10 BAYS @ 2585
BS2725 QTY 40
COMMON

1 BAY @ 3900
BS3980 QTY 3
INDEPENDENT

CONSTRUCTION CERTIFICATE

1 BAY @ 3900 BS3980 QTY 3 INDEPENDENT 2 BAYS @ 2585 BS2725 QTY 8 COMMON

The diagram illustrates the architectural floor plan for Blackett Maguire + Goldsmith, featuring multiple levels and various rooms. The levels are indicated by horizontal green lines, and the rooms are labeled with letters and numbers. A vertical blue arrow on the left indicates the 'EXTENDED FRAME 10725'. The rooms are labeled as follows:

- Level 1 (bottom): F,F, F,F
- Level 2: G,G, G,G, G,G, G,G, G,G, H,H, H,H, H,H, H,H
- Level 3: J,J
- Level 4: G,G, G,G, G,G, G,G, G,G, G,G, G,G, G,G, I,I
- Level 5 (top): F,F, F,F

A red box highlights a specific area on the fourth level, and a red arrow points upwards from the third level towards the top of the building.

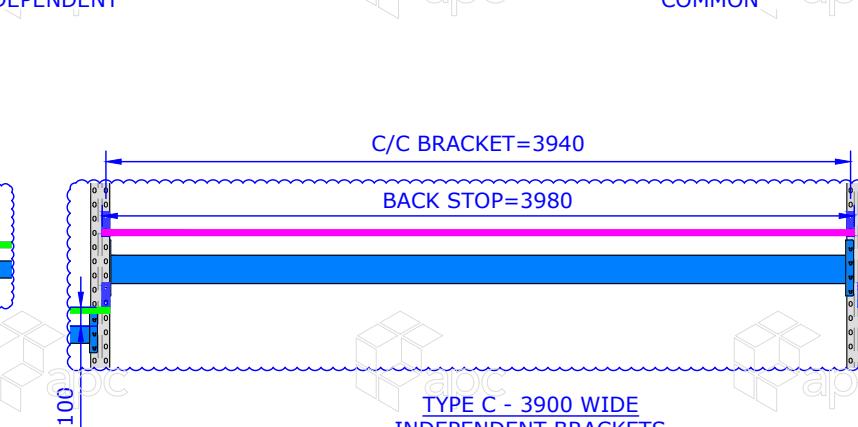
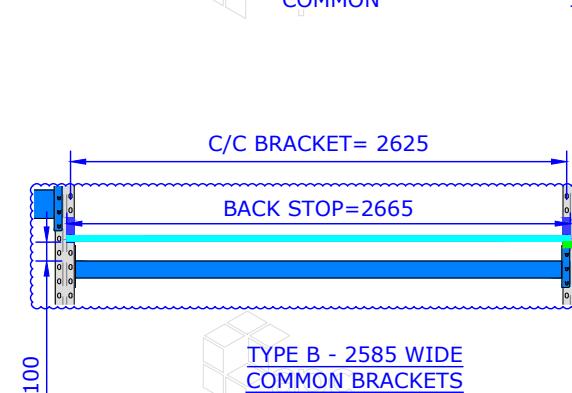
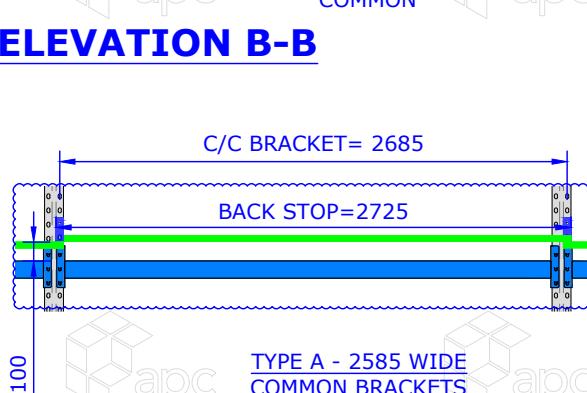
ELEVATION B-B

6 BAYS @ 2585
BS2725 QTY 24
COMMON

I BAY @3900
BS3980 QTY 3
INDEPENDENT

10 BAYS @
BS2725 QT
COMMON

1 BAY
BS3980
INDEPENDENT



BS#=BACK STOPS

C	REVISED FRAME DETAILS & FRAME LOCATIONS	13/05/2024
B	ADDS ON DIMENSIONS & DESCRIPTIONS	08/05/2024
A	ORIGINAL	29/04/2024
REV	REVISION DESCRIPTION	DATE

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CLIENT DB SCHENKER
PROJECT 4 CUPRUM CLOSE, KEMPS CREEK, NSW
DRAWING ELEVATION A-A & B-B

DRAWING NUMBER	J006376 - ID005			REVISION C
DATE 13/05/24	DRAWN ED	SCALE 1:175 @ A3	SHEET A3	
NOTE: ALL DIMENSIONS ARE NOMINAL				
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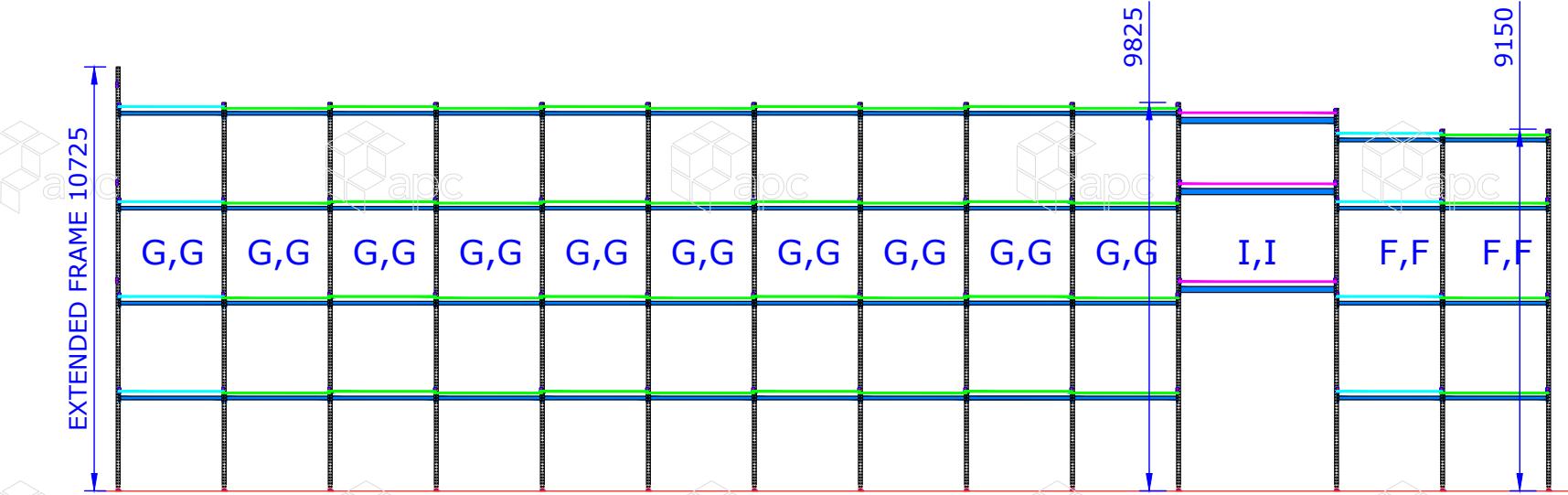
CONSTRUCTION CERTIFICATE

Approved Plans & Specifications relating to:

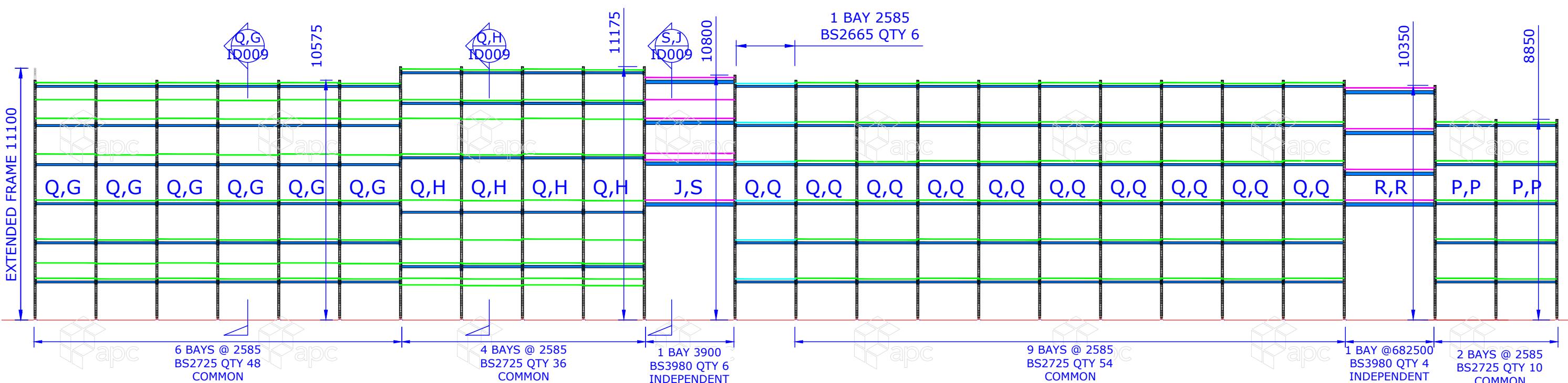
Date Approved: 29 May 2024

Certificate No.: CC - 24064

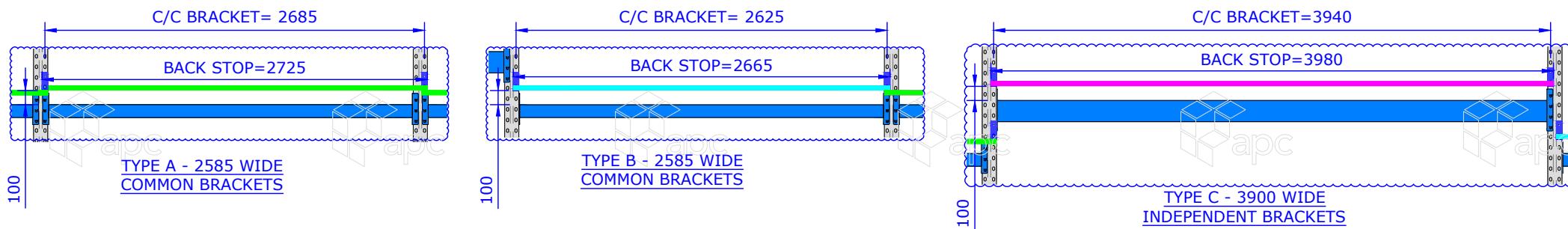
BLACKETT MAGUIRE + GOLDSMITH



ELEVATION B1-B1



ELEVATION C-C



BS#=BACK STOPS

INSTALLATION NOTES:

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B	ADDS ON DIMENSIONS & DESCRIPTIONS	08/05/24	NB	
A	ORIGINAL	29/04/24	NB	
REV	REVISION DESCRIPTION	DATE	DRN	CHKD

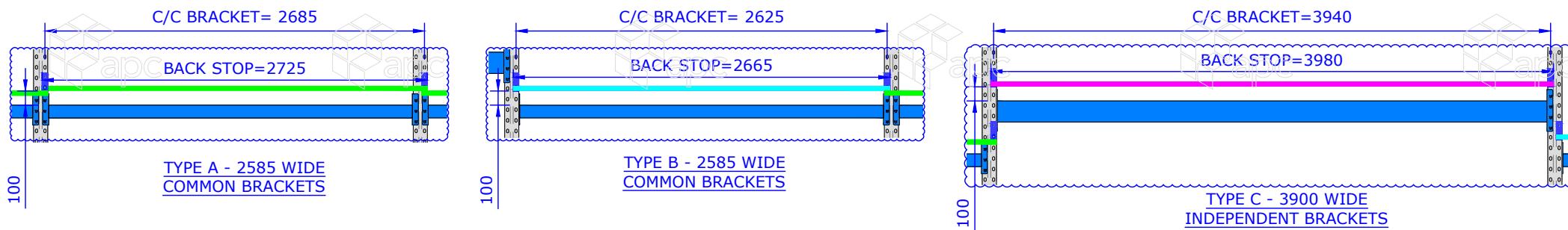
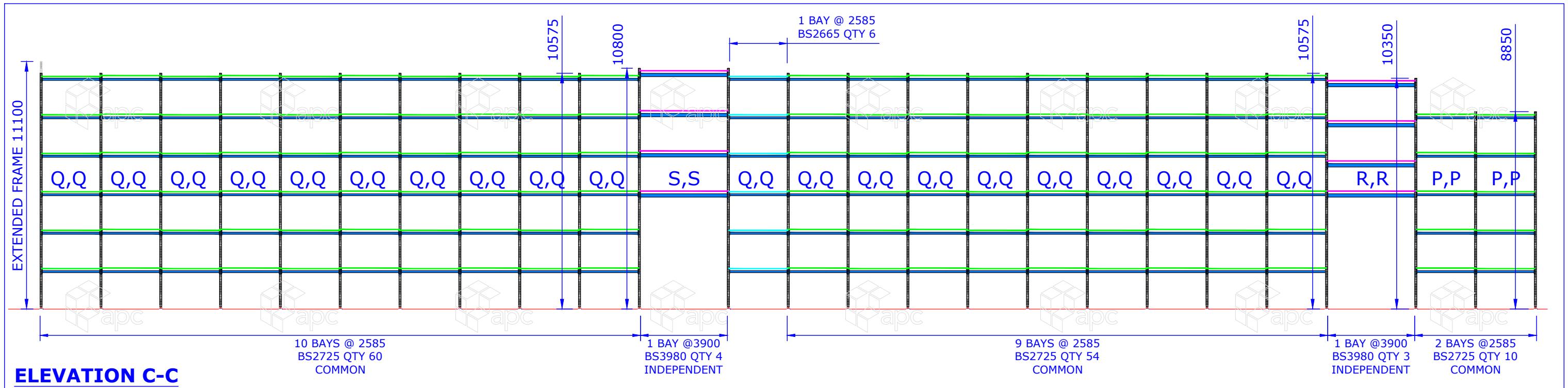
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CLIENT DB SCHENKER
PROJECT 4 CUPRUM CLOSE, KEMPS CREEK, NSW
DRAWING ELEVATION C-C

DRAWING NUMBER J006376 - ID006
DATE 13/05/24 DRAWN ED SCALE 1:175 @ A3 SHEET A3
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BS#=BACK STOPS



CONSTRUCTION CERTIFICATE

Approved Plans & Specifications relating to:

Date Approved: 29 May 2024

Certificate No.: C C - 2 4 0 6 4

BLACKETT MAGUIRE + GOLDSMITH

INSTALLATION NOTES:

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A	ORIGINAL	29/04/24	NB	
REV	REVISION DESCRIPTION	DATE	DRN	CHKD

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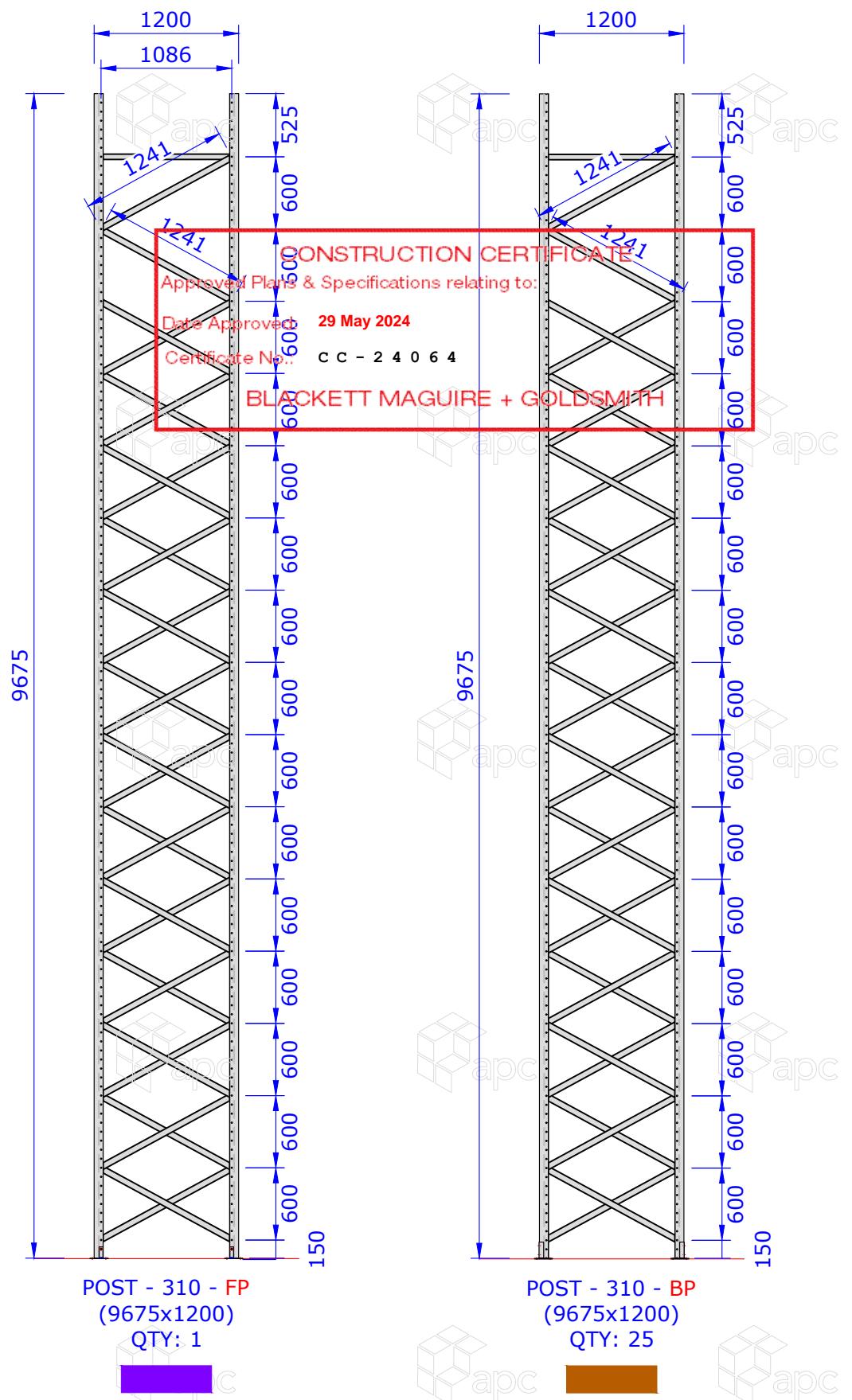
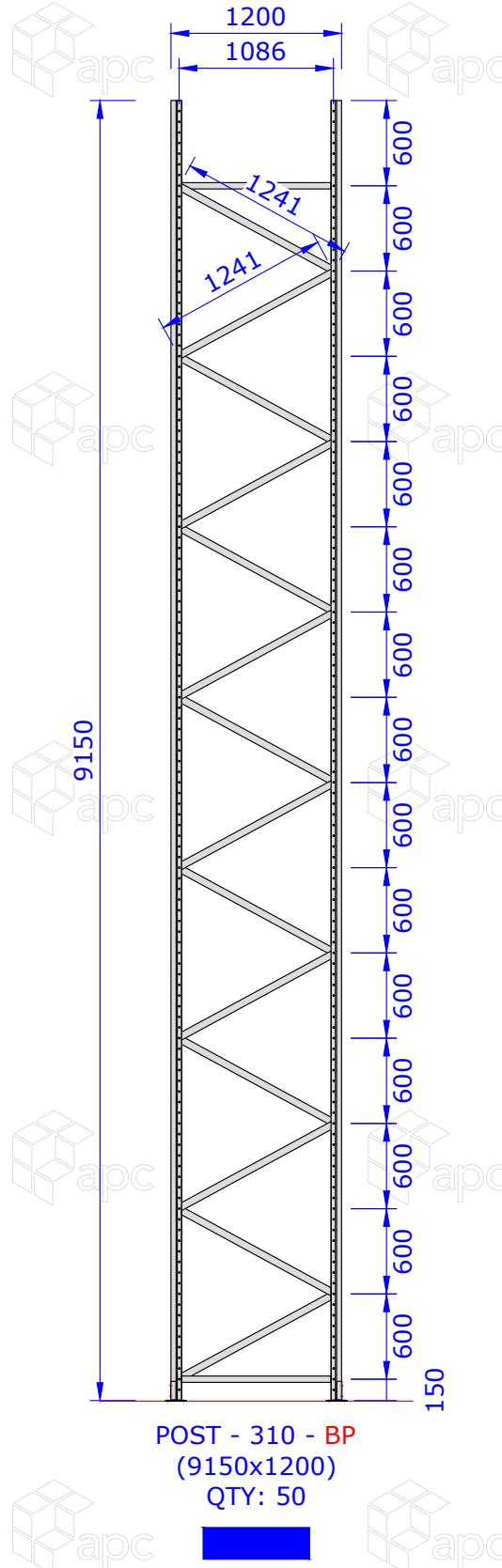
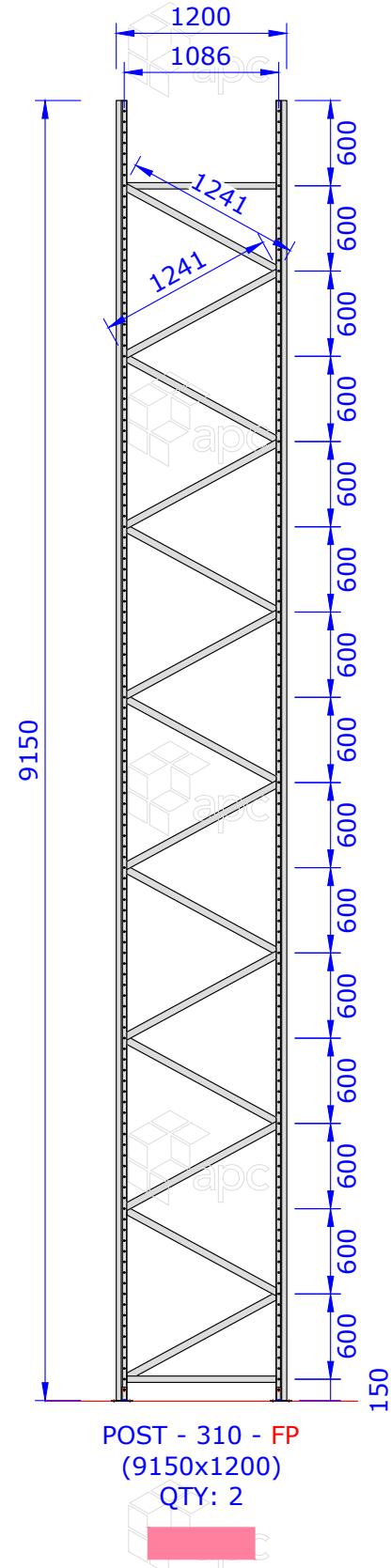
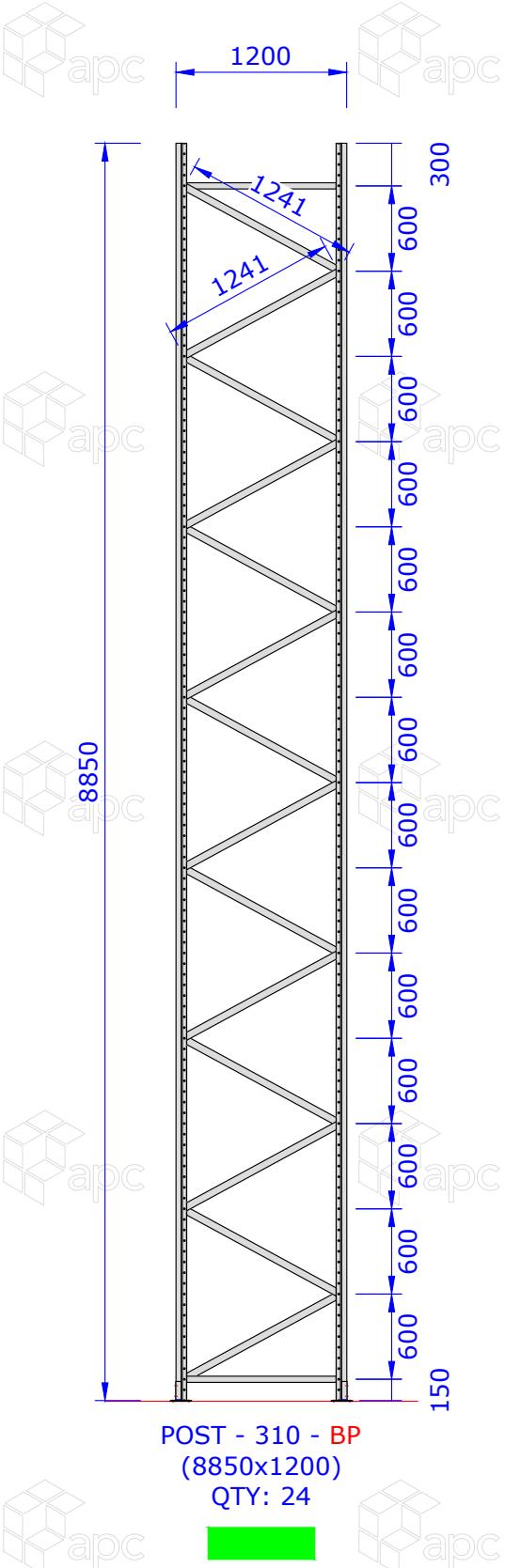


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CLIENT DB SCHENKER
PROJECT 4 CUPRUM CLOSE, KEMPS CREEK, NSW
DRAWING ELEVATION C-C

DRAWING NUMBER J006376 - ID007
DATE 13/05/24 DRAWN ED SCALE 1:175 @ A3 SHEET A3
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8850



C	REVISED FRAME DETAILS & FRAME LOCATIONS	13/05/24	ED
B	NO CHANGES	08/05/24	NB
A	ORIGINAL	29/04/24	NB
REV	REVISION DESCRIPTION	DATE	DRN

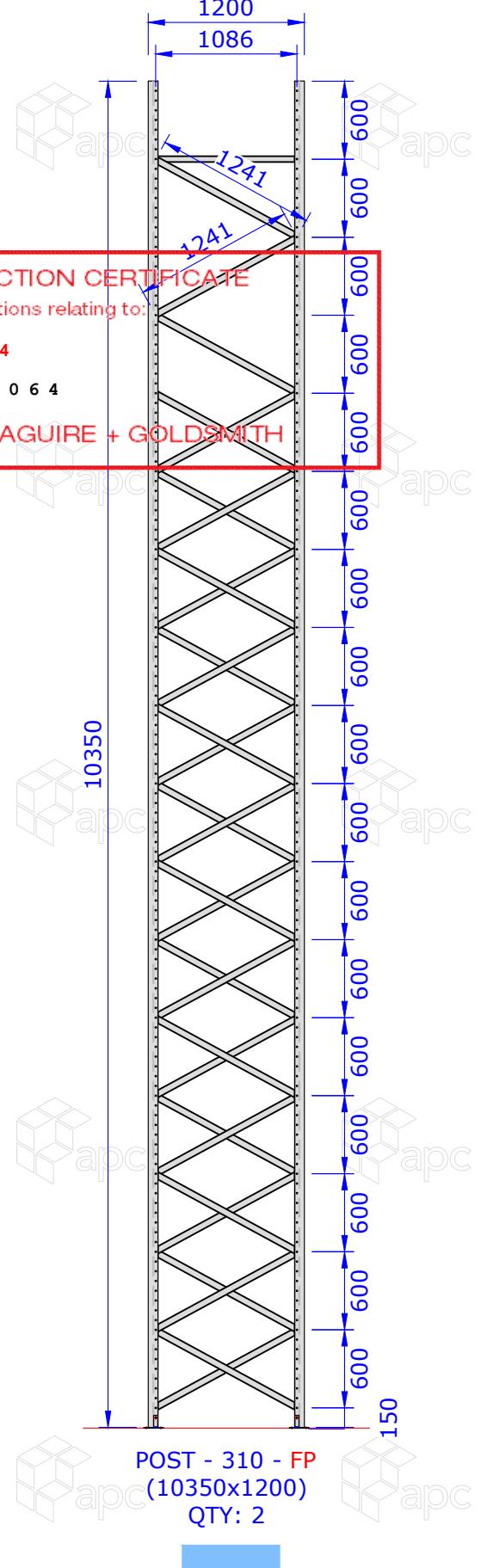
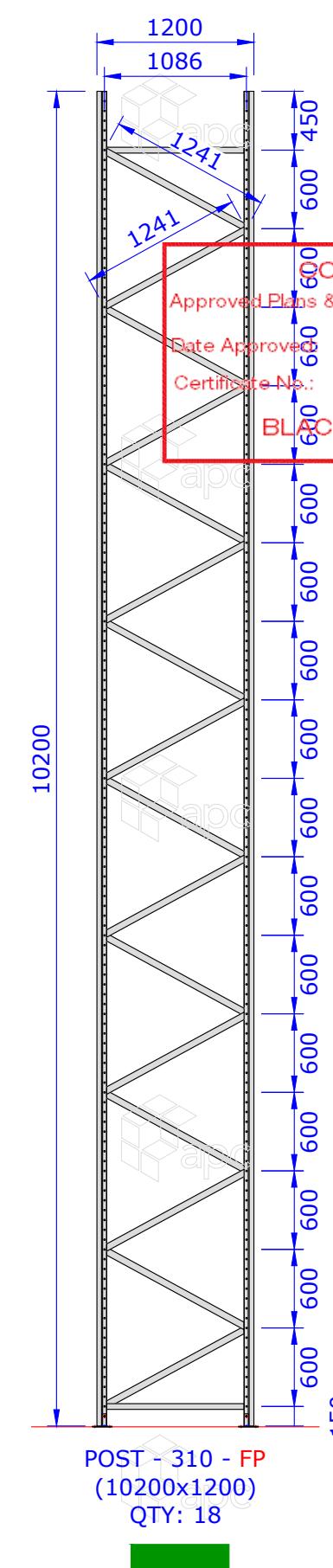
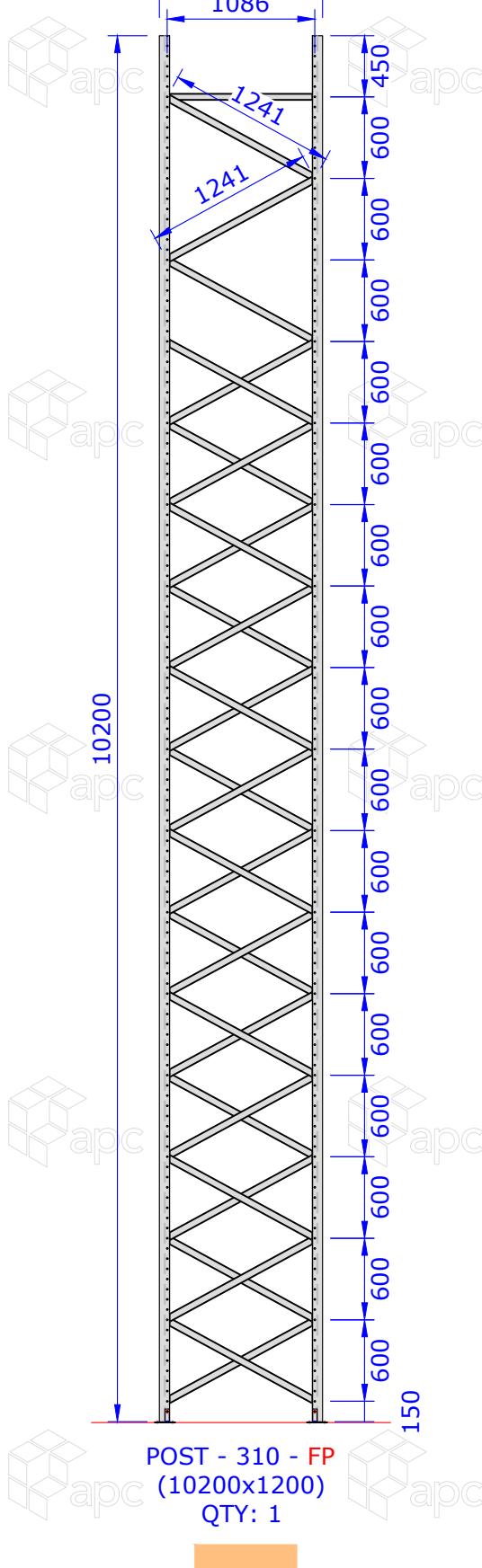
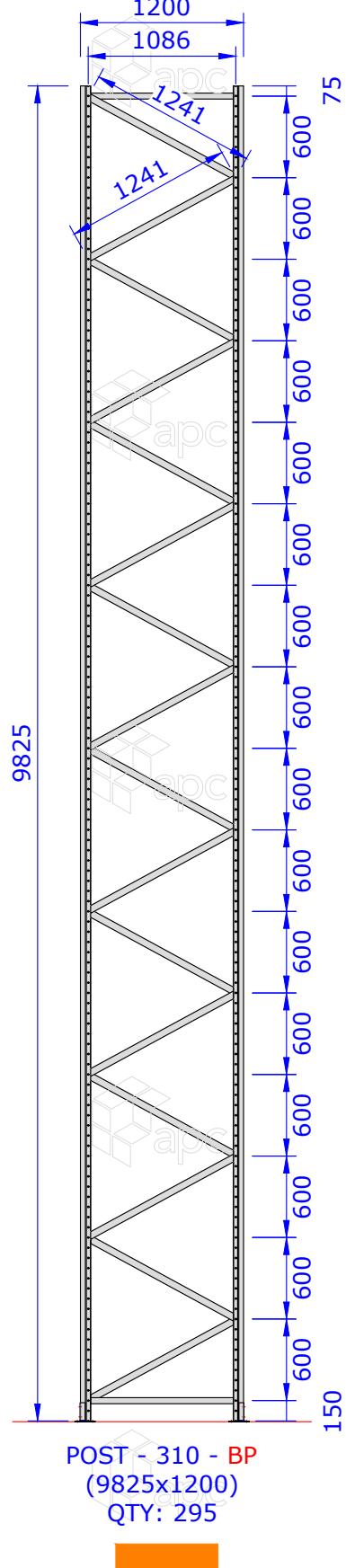
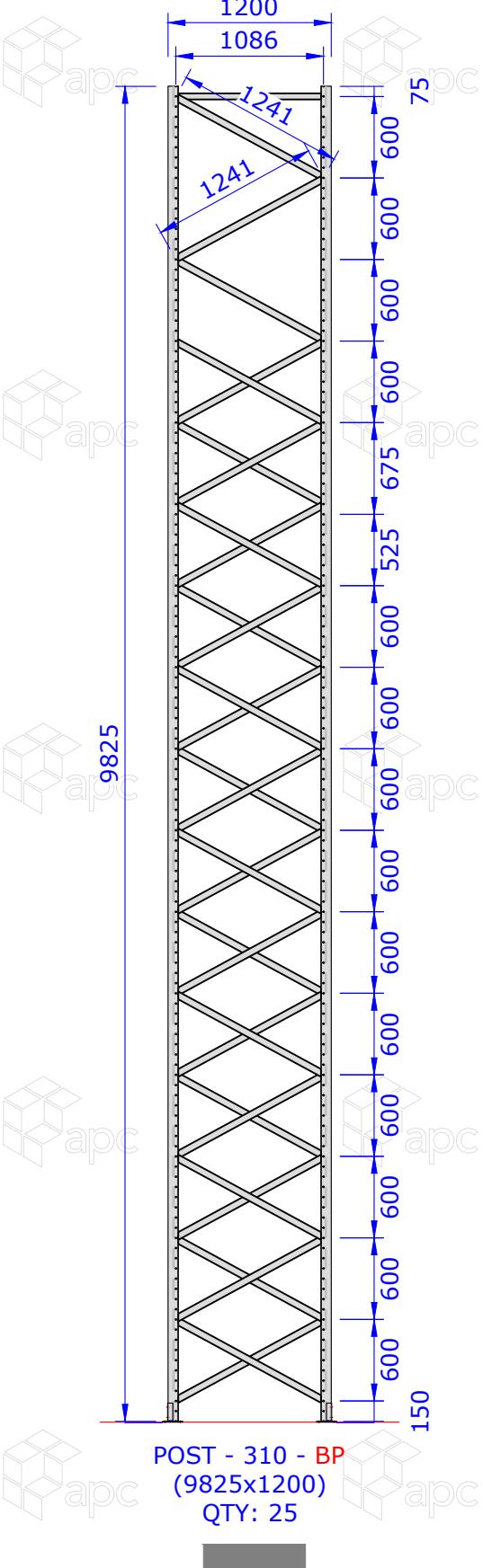
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SYDNEY MELBOURNE BRISBANE PERTH

CLIENT
DB SCHENKER
PROJECT
4 CUPRUM CLOSE, KEMPS CREEK, NSW
DRAWING
FRAME ASSEMBLY

DRAWING NUMBER
J006376 - ID008
REVISION
C
DATE
13/05/24
DRAWN
ED
SCALE
1:50 @ A3
SHEET
A3
NOTE: ALL DIMENSIONS ARE NOMINAL
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C	REVISED FRAME DETAILS & FRAME LOCATIONS	13/05/24	ED
B	NO CHANGES	08/05/24	NB
A	ORIGINAL	29/04/24	NB
REV	REVISION DESCRIPTION	DATE	DRN

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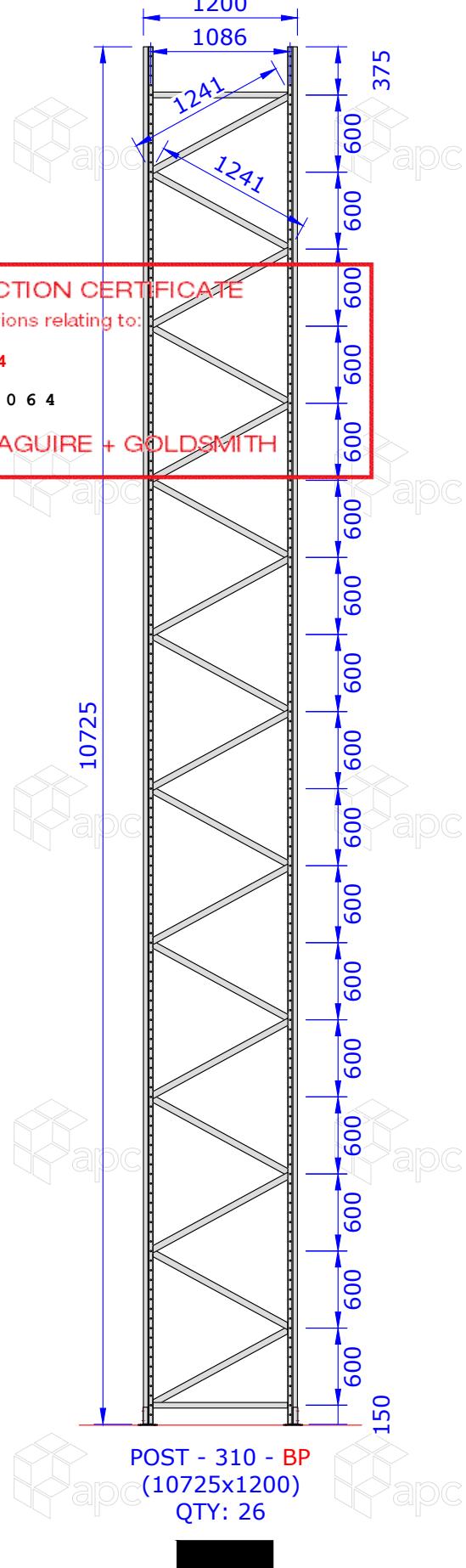
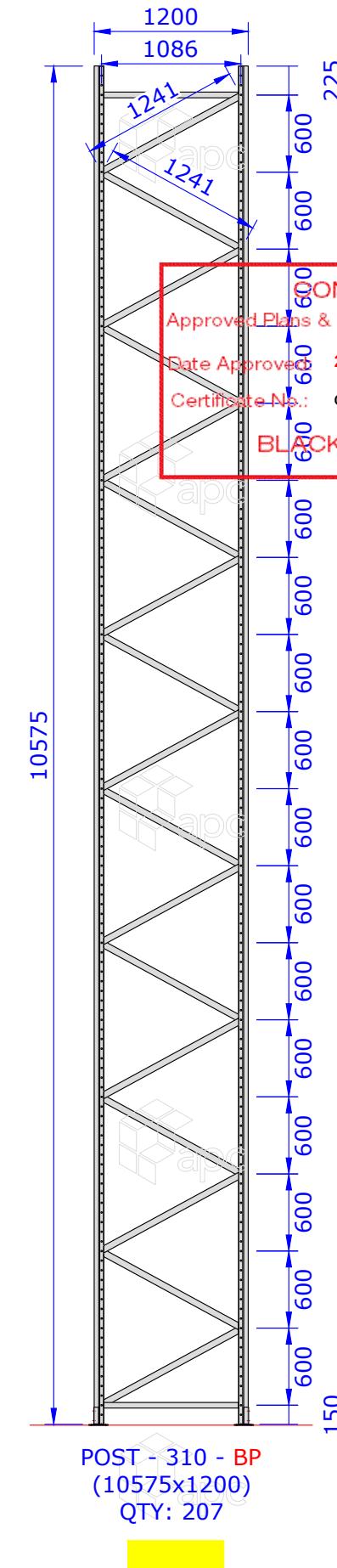
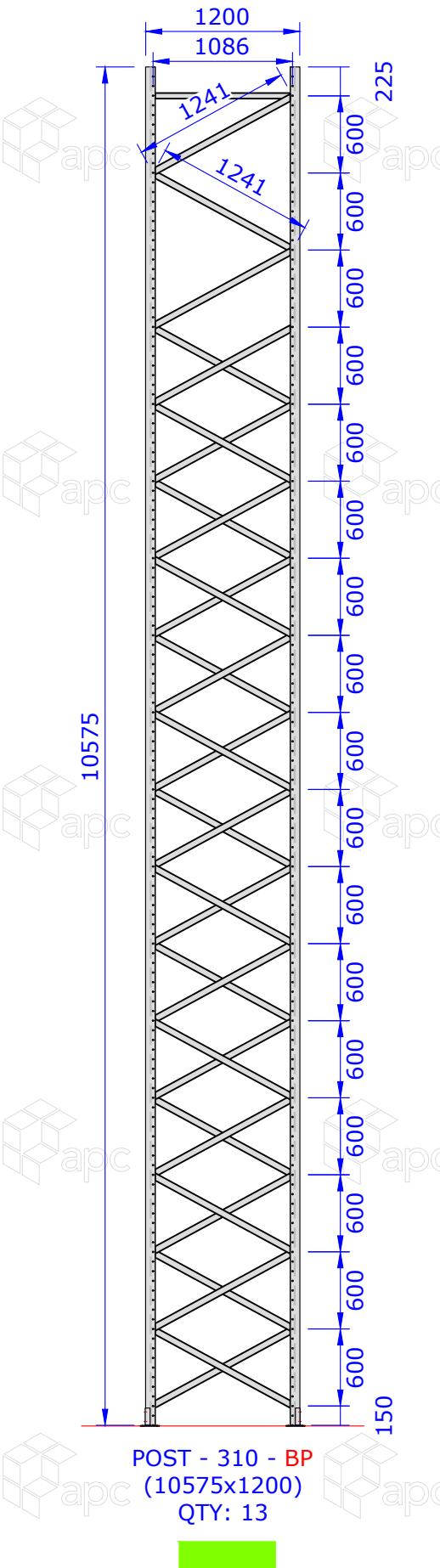
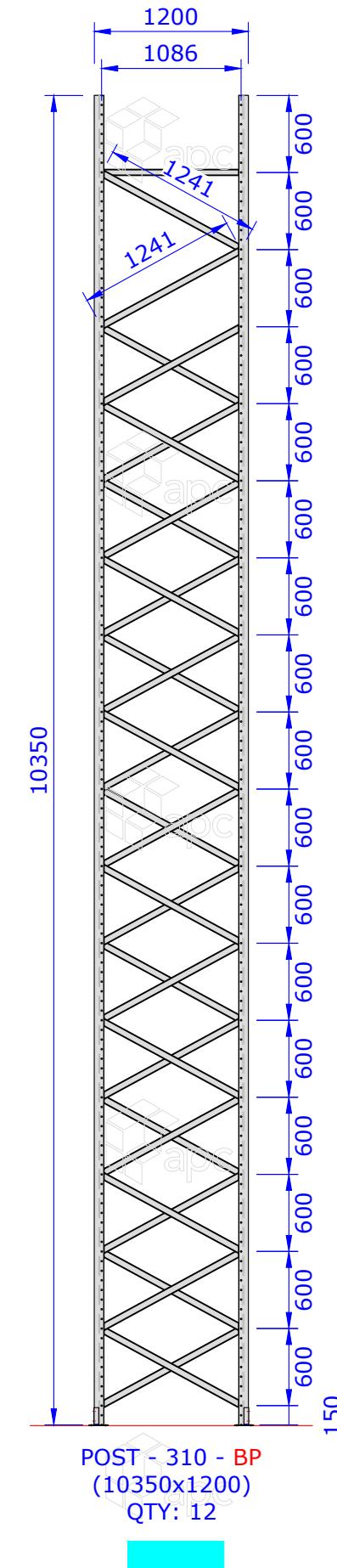
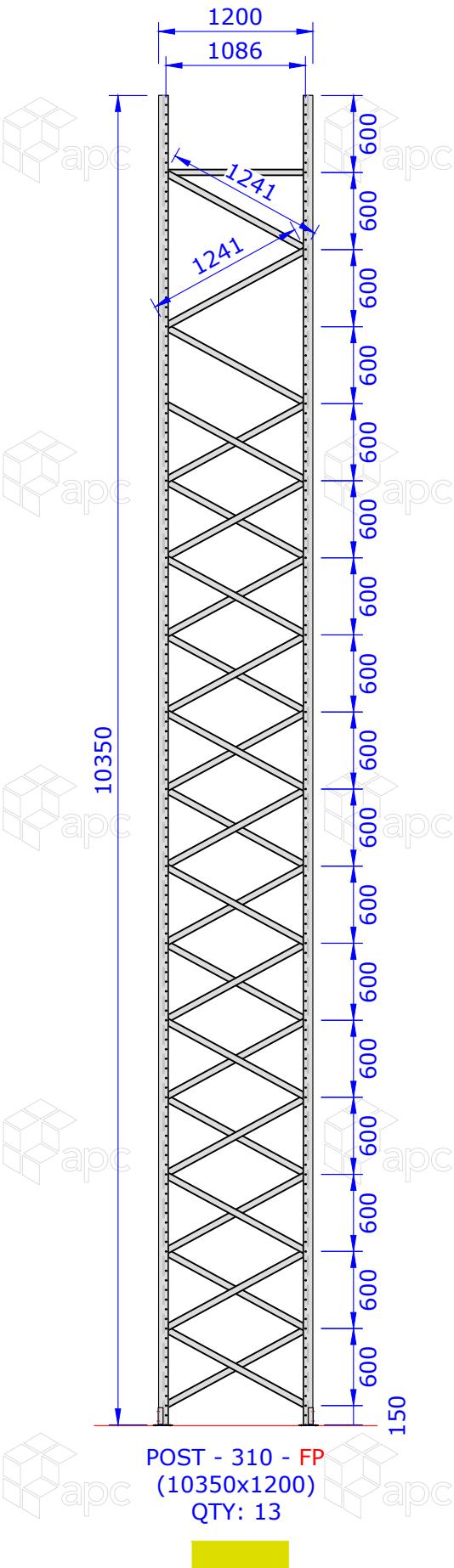
SYDNEY MELBOURNE BRISBANE PERTH

CLIENT DB SCHENKER
PROJECT 4 CUPRUM CLOSE, KEMPS CREEK, NSW
DRAWING FRAME ASSEMBLY

DRAWING NUMBER J006376 - ID009
DATE 13/05/24 DRAWN ED SCALE 1:50 @ A3 SHEET A3
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C

A3



C	REVISED FRAME DETAILS & FRAME LOCATIONS	13/05/24	ED
B	NO CHANGES	08/05/24	NB
A	ORIGINAL	29/04/24	NB
REV	REVISION DESCRIPTION	DATE	DRN
		CHKD	

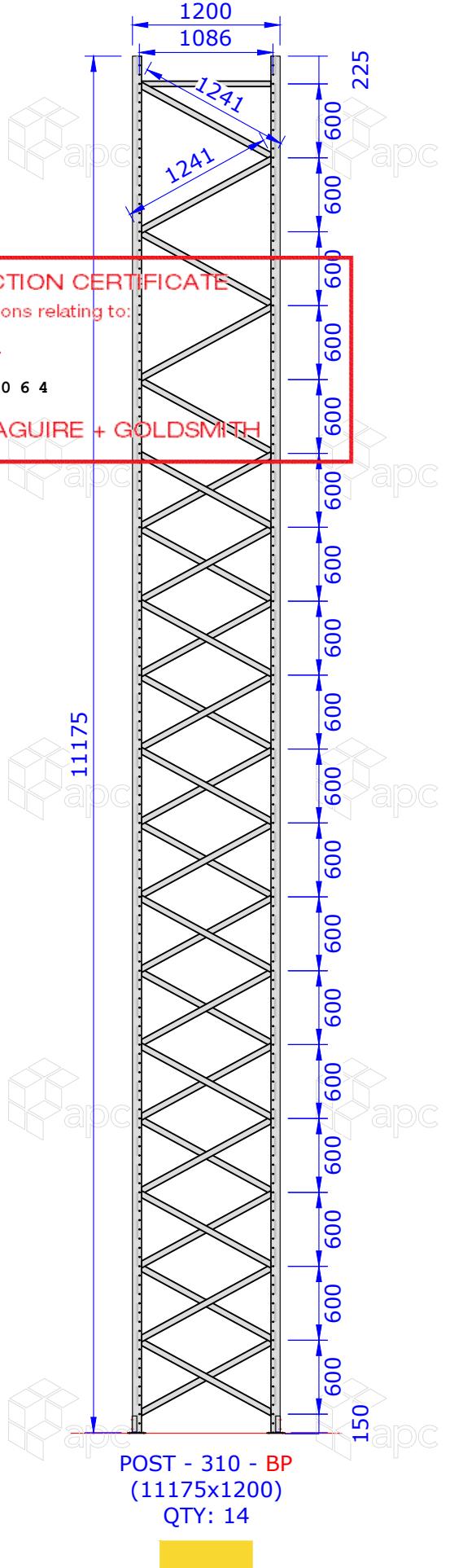
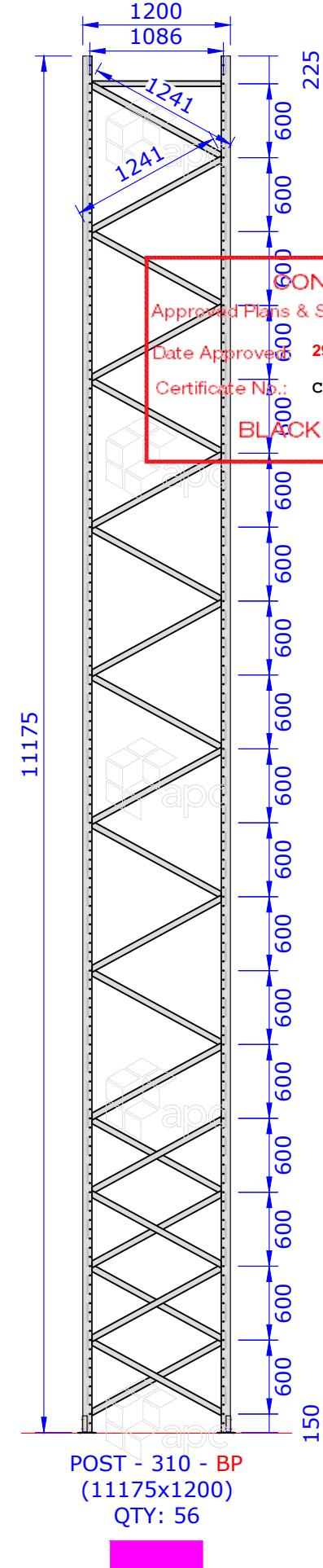
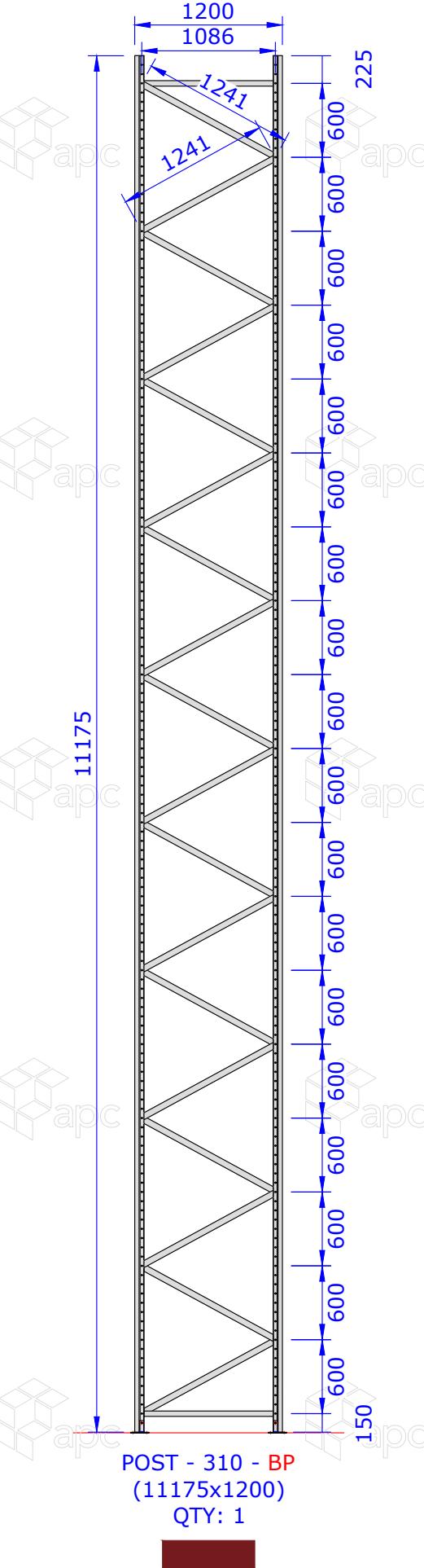
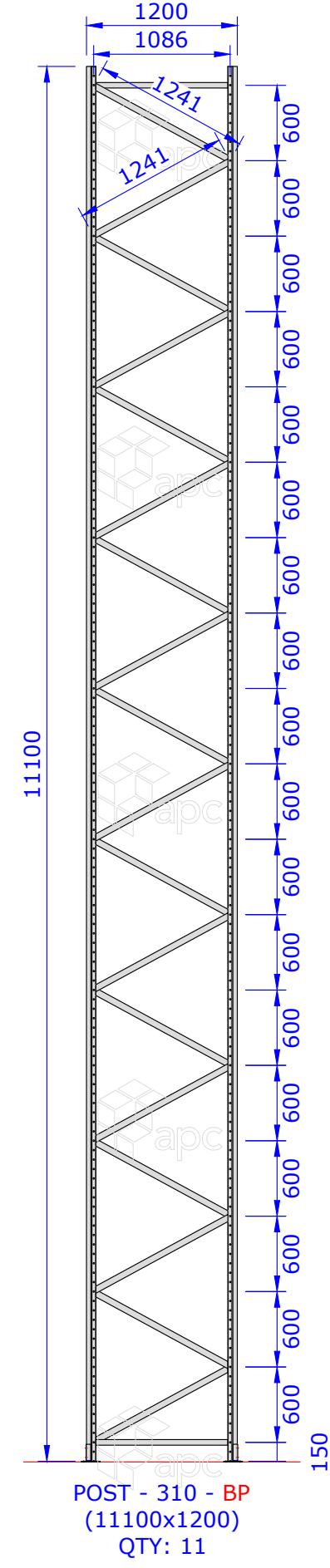
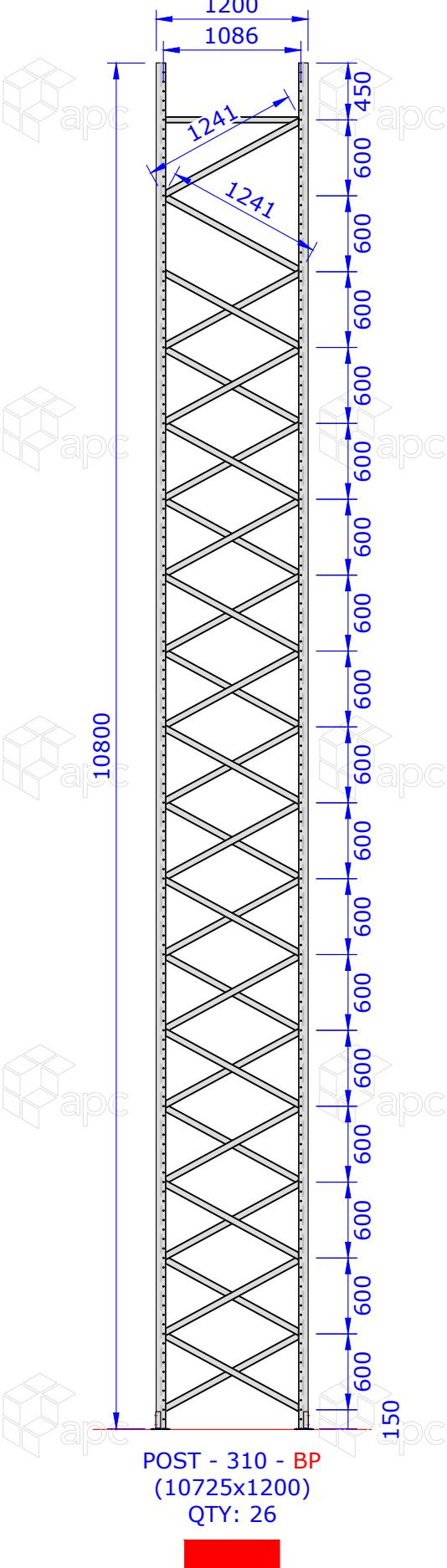
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SYDNEY MELBOURNE BRISBANE PERTH

CLIENT
DB SCHENKER
PROJECT
4 CUPRUM CLOSE, KEMPS CREEK, NSW
DRAWING
FRAME ASSEMBLY

DRAWING NUMBER
J006376 - ID010
REVISION
C
DATE
13/05/24
DRAWN
ED
SCALE
1:50 @ A3
SHEET
A3
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C	REVISED FRAME DETAILS & FRAME LOCATIONS	13/05/24	ED
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A	ORIGINAL	29/04/24	NB
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		CHKD	

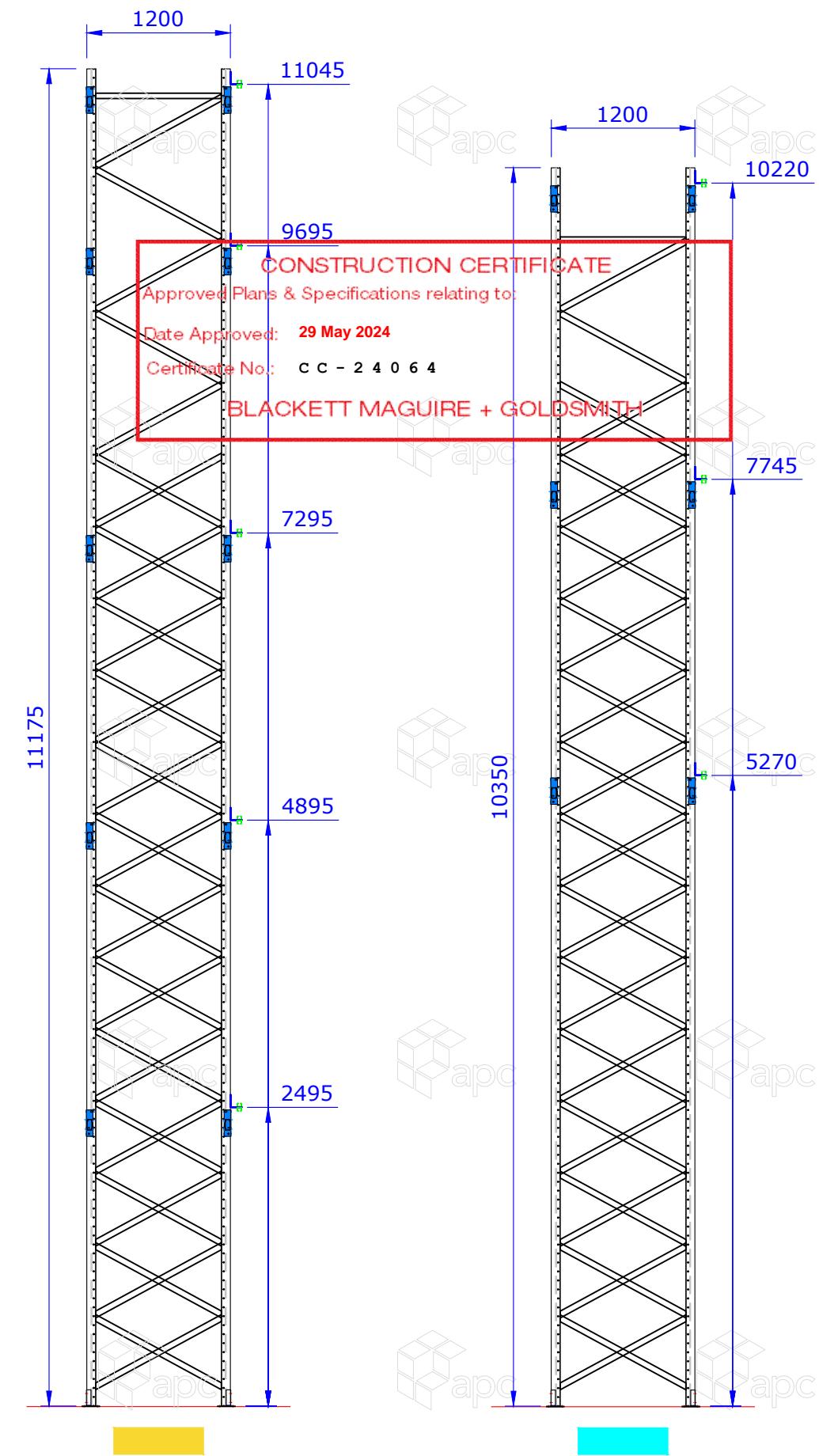
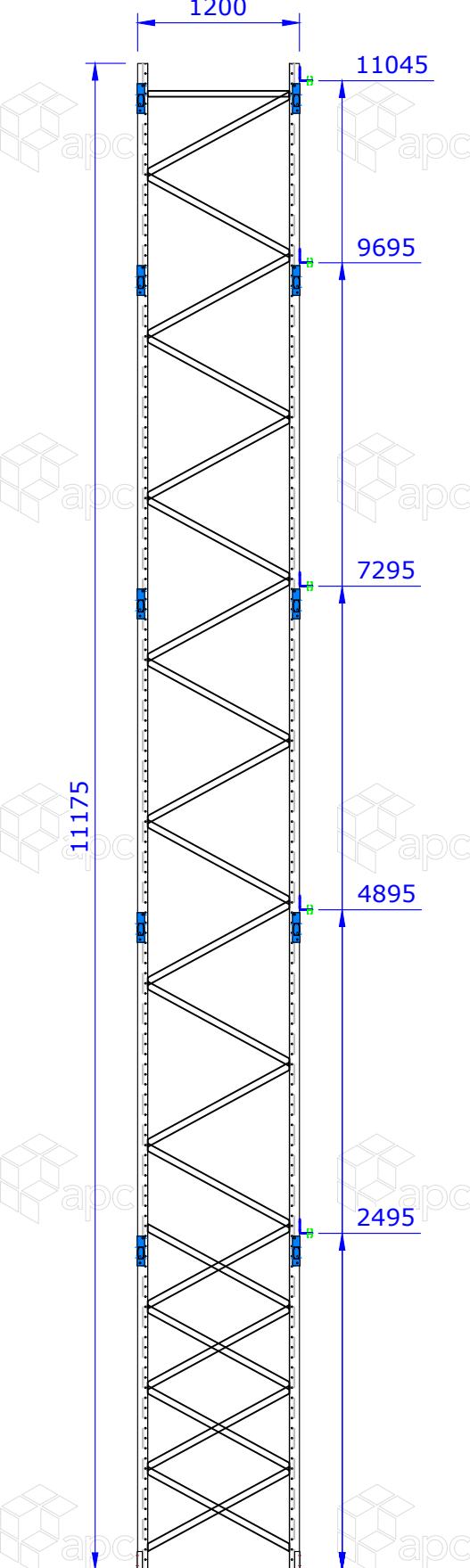
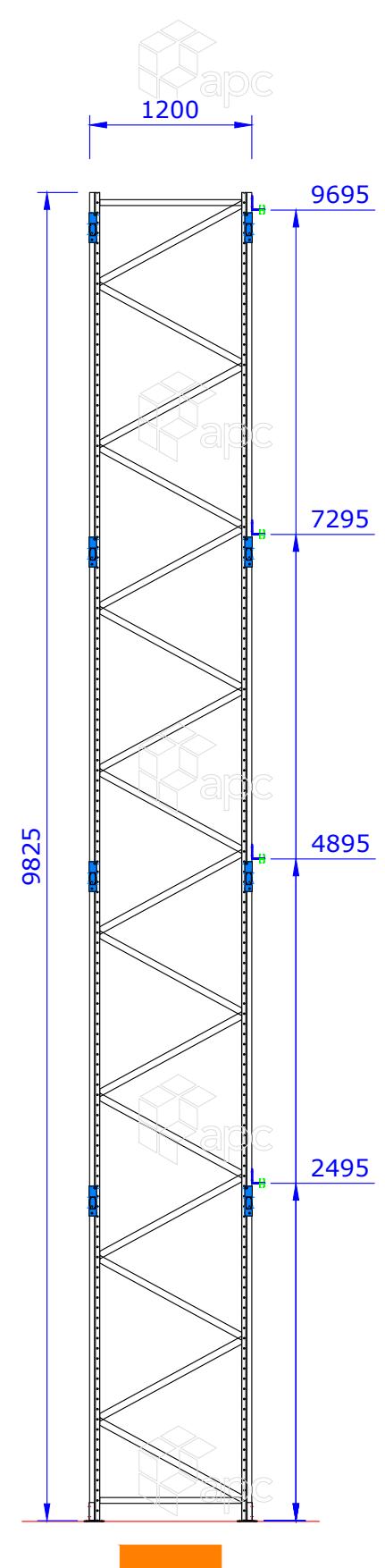
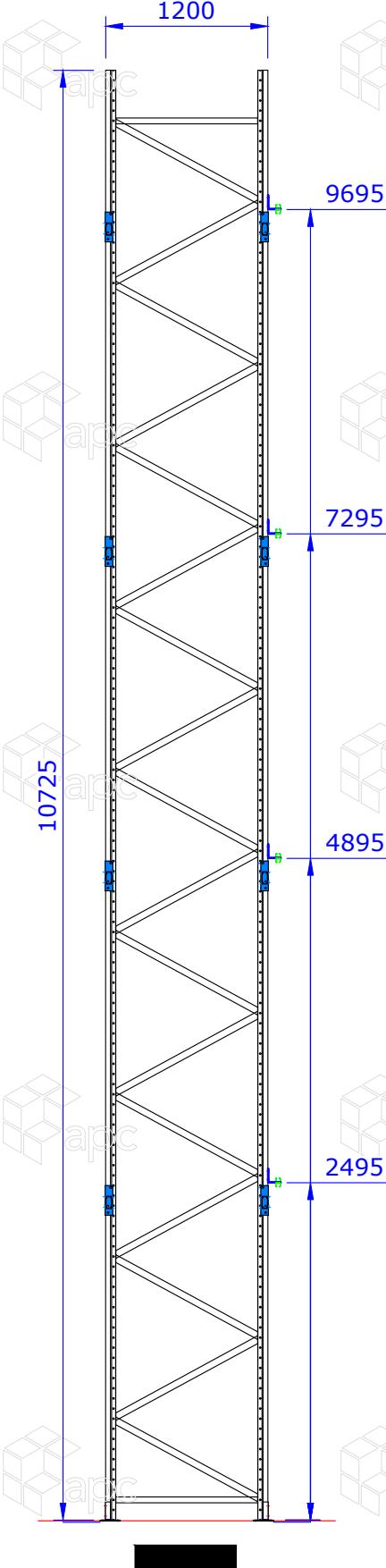
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SYDNEY MELBOURNE BRISBANE PERTH

CLIENT
DB SCHENKER
PROJECT
4 CUPRUM CLOSE, KEMPS CREEK, NSW
DRAWING
FRAME ASSEMBLY

DRAWING NUMBER
J006376 - ID011
REVISION
C
DATE
13/05/24
DRAWN
ED
SCALE
1:500 @ A3
SHEET
A3
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C	REVISED FRAME DETAILS & FRAME LOCATIONS	13/05/24	ED
B	FRAMES & BRACE COUNTS	15/04/24	NB
A	ORIGINAL	15/04/24	NB
REV	REVISION DESCRIPTION	DATE	DRN

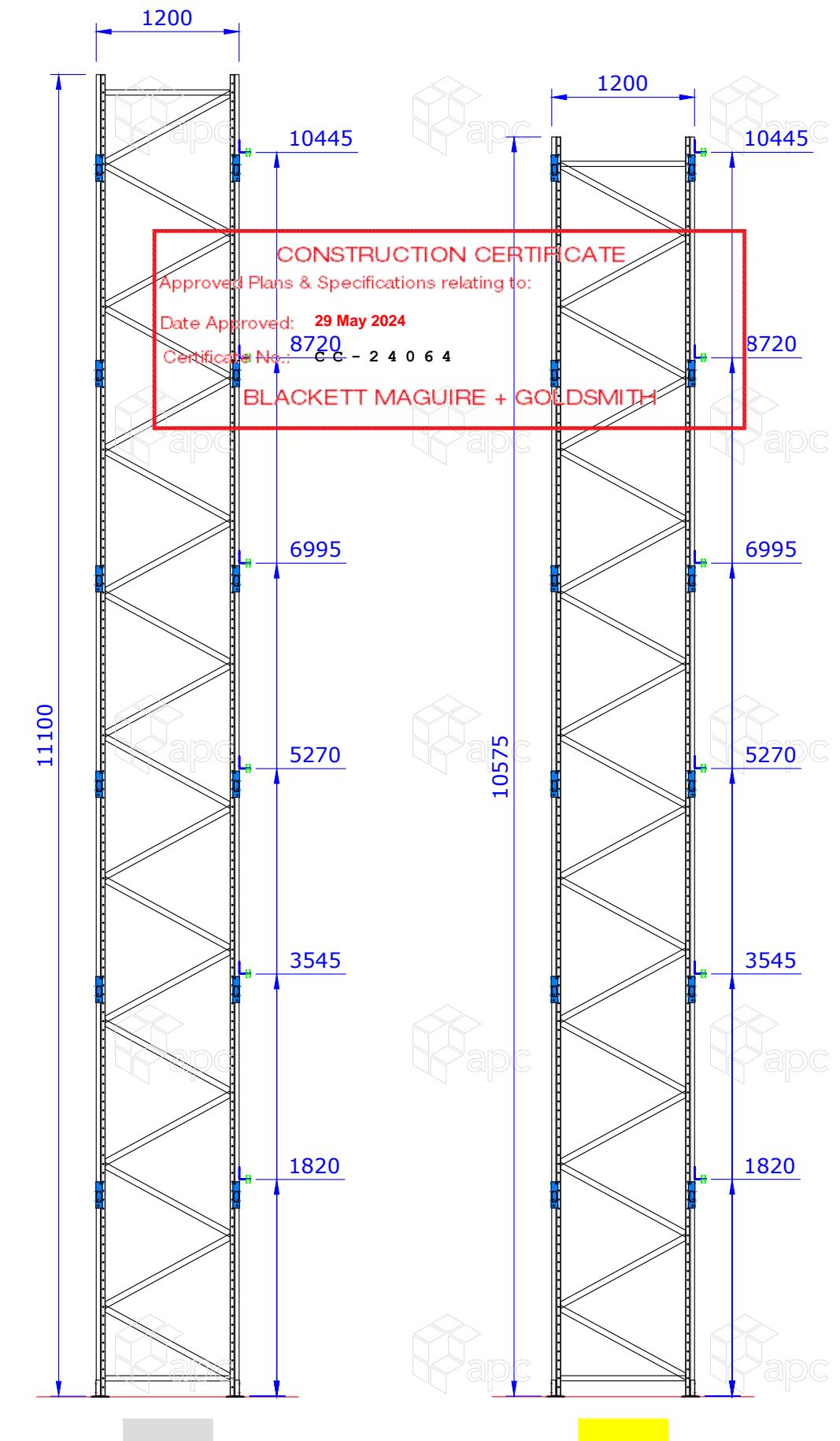
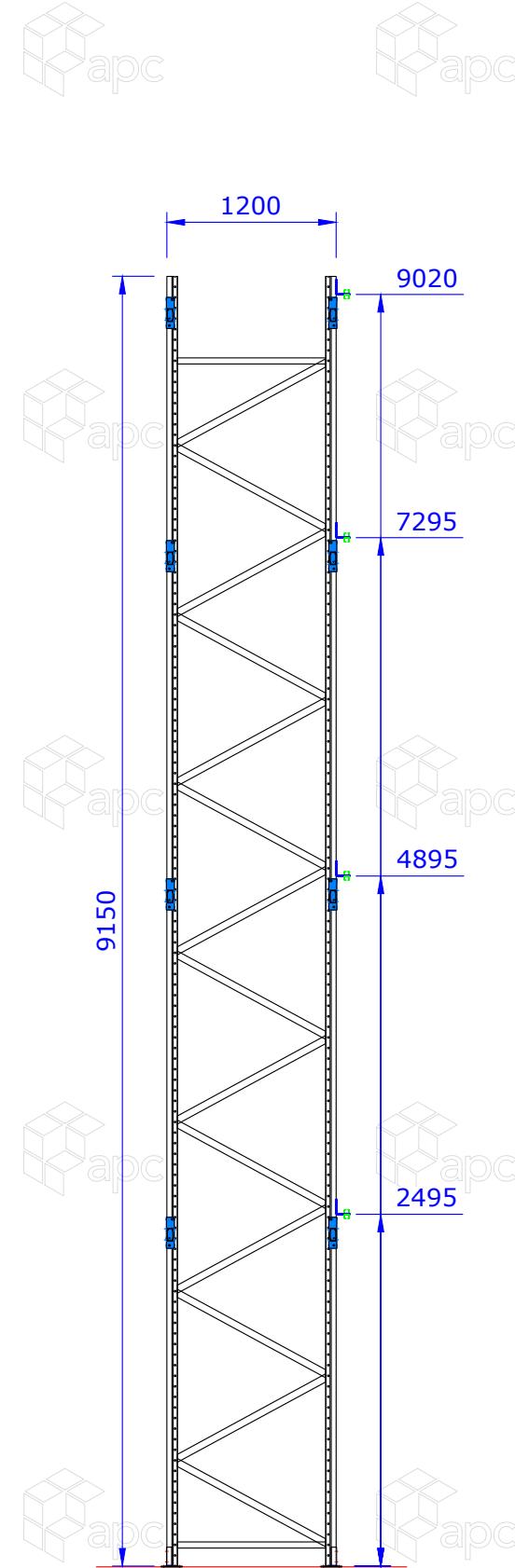
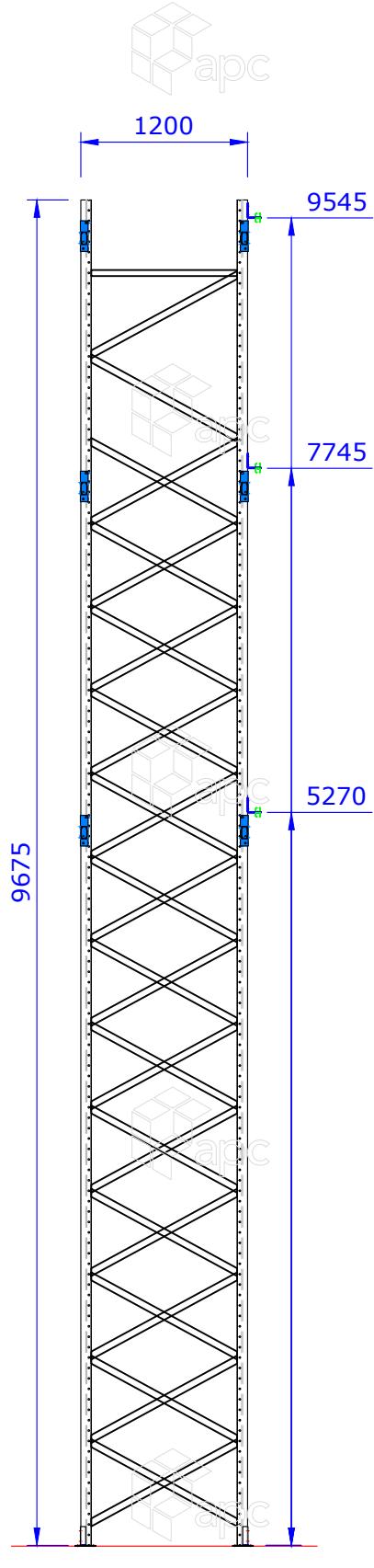
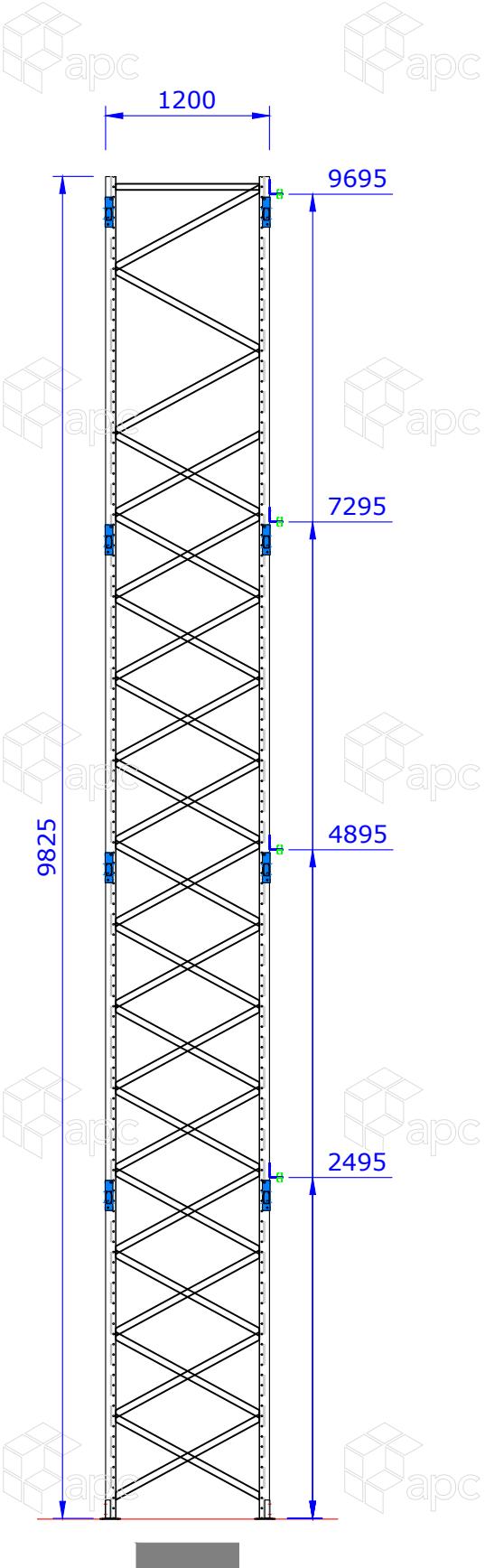
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DB SCHENKER
PROJECT
4A KEMPS CREEK, NSW
DRAWING
BACK STOP BRACKET LOCATION

DRAWING NUMBER
J006376 - ID012
REVISION
C
DATE
13/05/24
DRAWN
ED
SCALE
1:50 @ A3
SHEET
A3
NOTE: ALL DIMENSIONS ARE NOMINAL
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C	REVISED FRAME DETAILS & FRAME LOCATIONS	13/05/24	ED
B	FRAMES & BRACE COUNTS	15/04/24	NB
A	ORIGINAL	15/04/24	NB
REV	REVISION DESCRIPTION	DATE	DRN

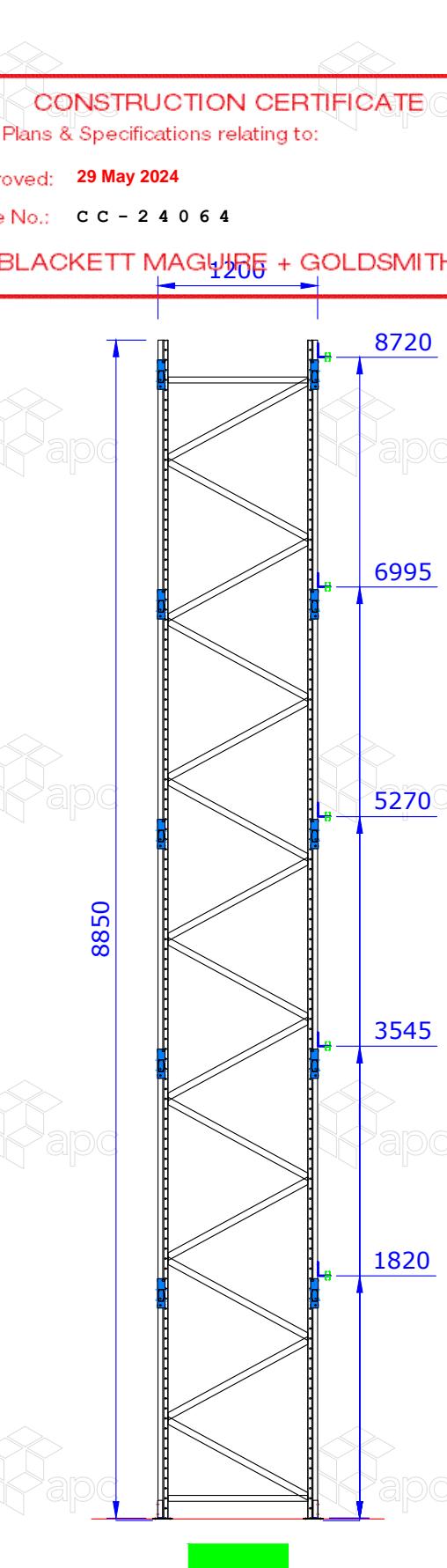
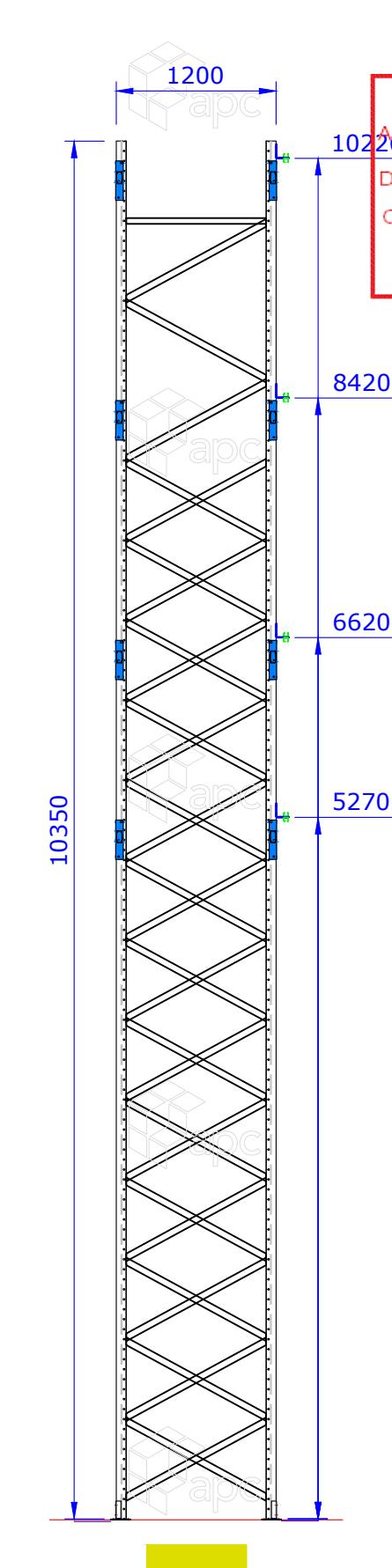
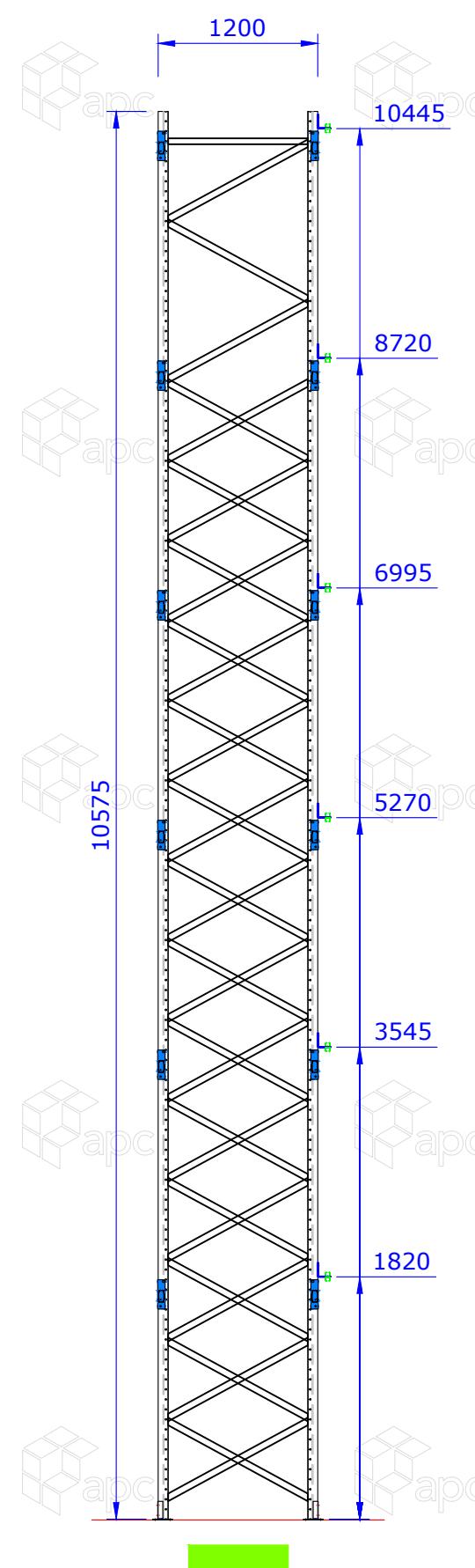
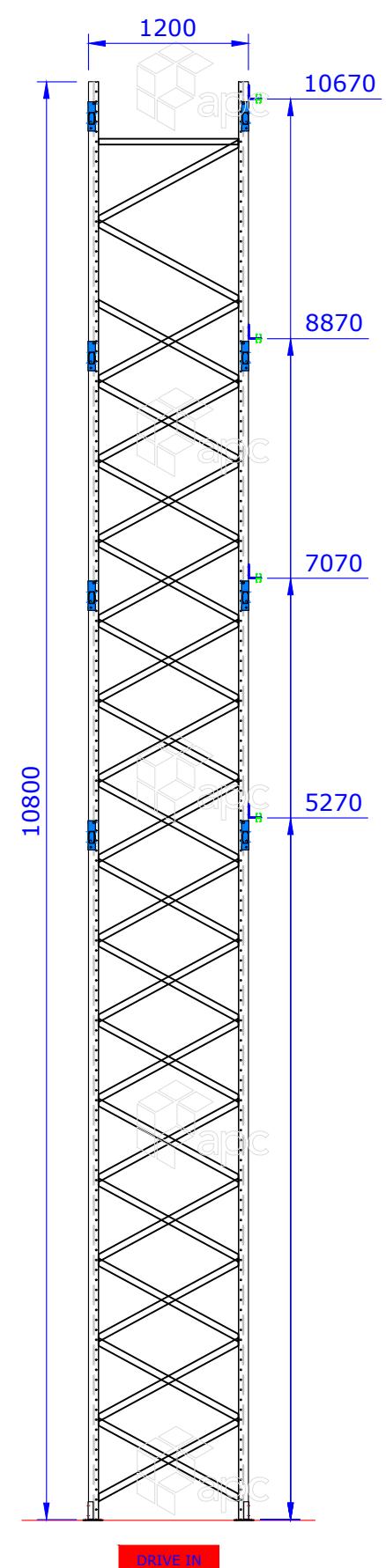
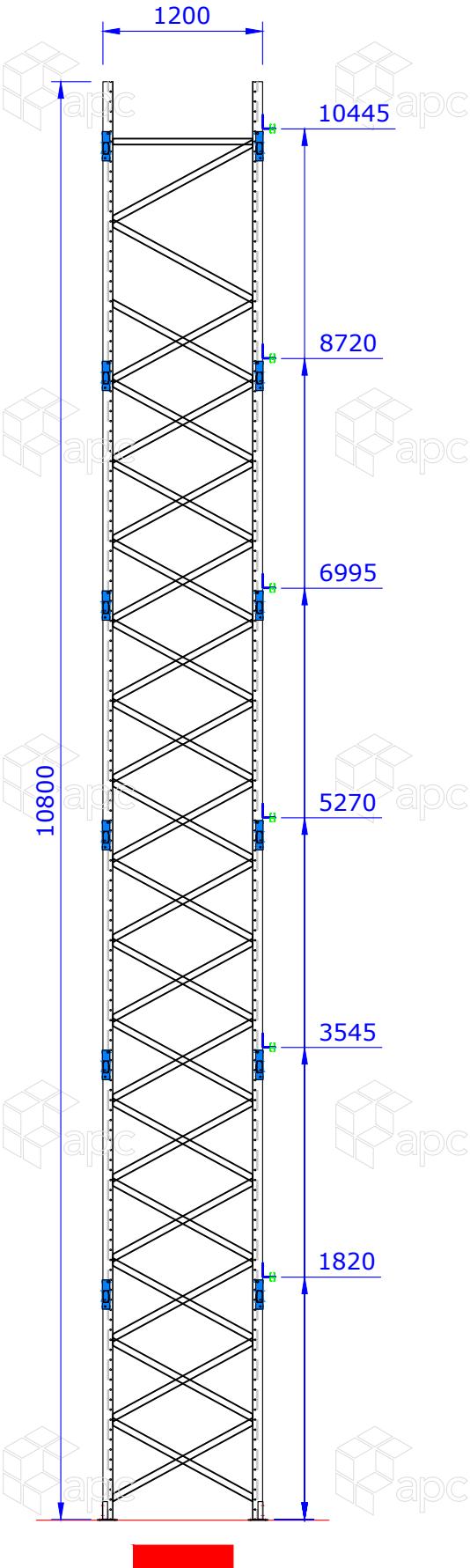
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SYDNEY MELBOURNE BRISBANE PERTH

CLIENT DB SCHENKER
PROJECT 4A KEMPS CREEK, NSW
DRAWING BACK STOP BRACKET LOCATION

DRAWING NUMBER J006376 - ID013 REVISION C
DATE 13/05/24 DRAWN ED SCALE 1:50 @ A3 SHEET A3
NOTE: ALL DIMENSIONS ARE NOMINAL
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CONSTRUCTION CERTIFICATE
Approved Plans & Specifications relating to:
Date Approved: 29 May 2024
Certificate No.: C C - 2 4 0 6 4
BLACKETT MAGUIRE + GOLDSMITH

C	REVISED FRAME DETAILS & FRAME LOCATIONS	13/05/24	ED
B	FRAMES & BRACE COUNTS	15/04/24	NB
A	ORIGINAL	15/04/24	NB
REV	REVISION DESCRIPTION	DATE	DRN
		CHKD	

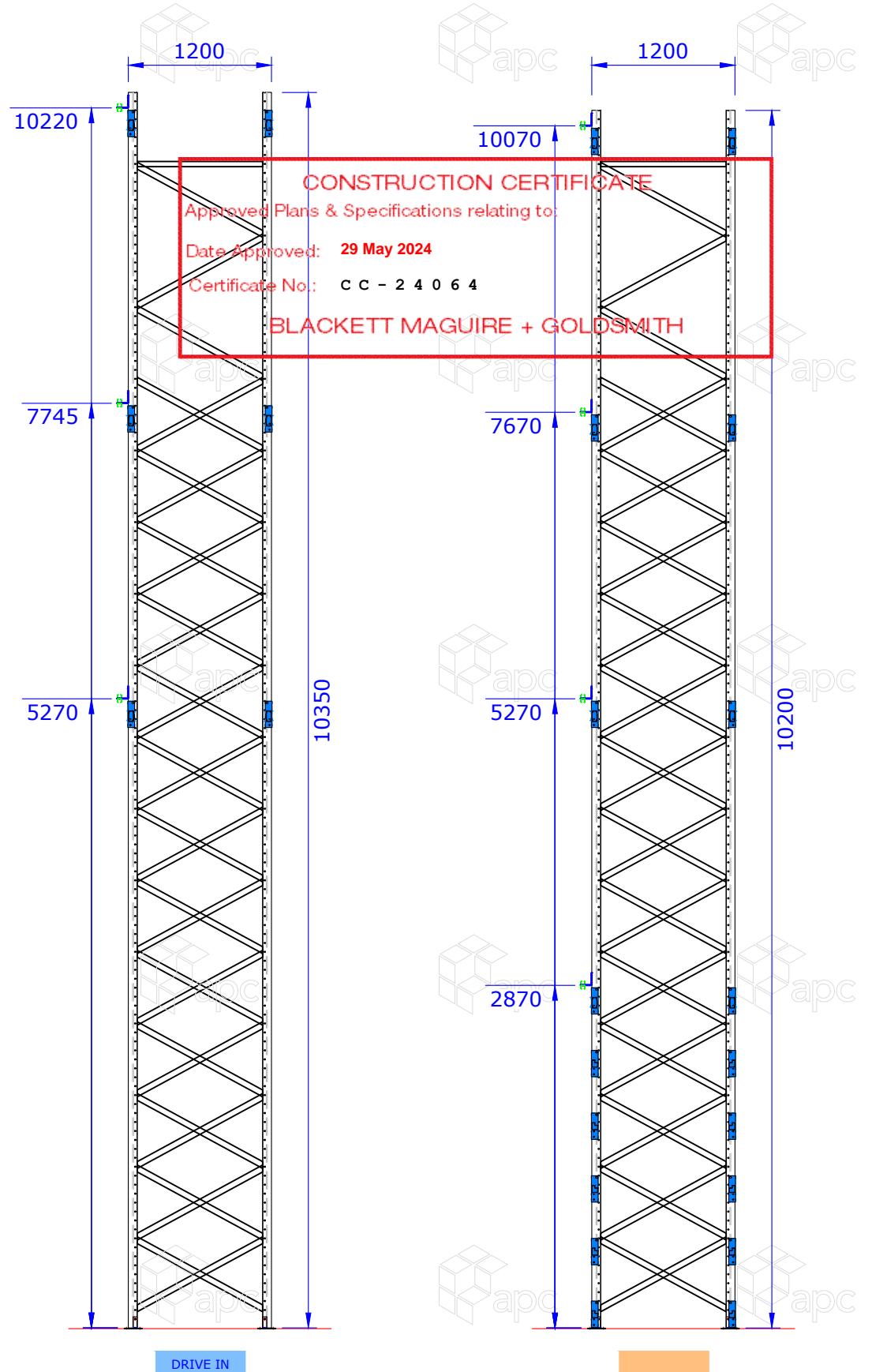
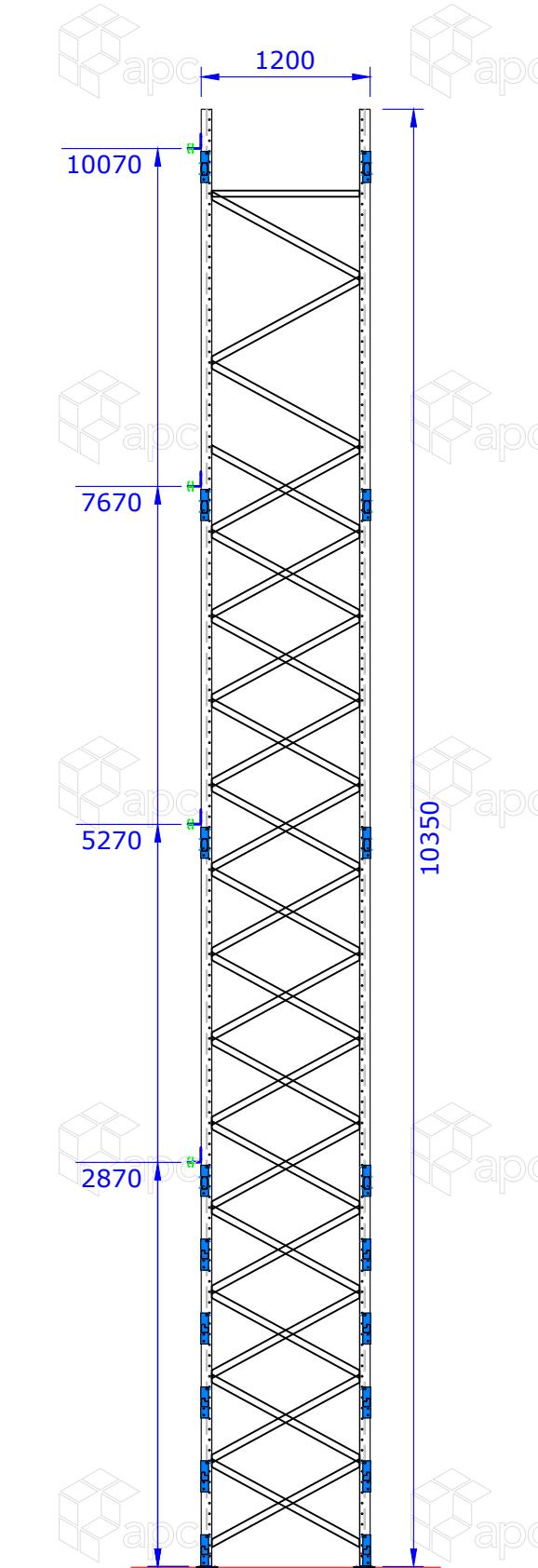
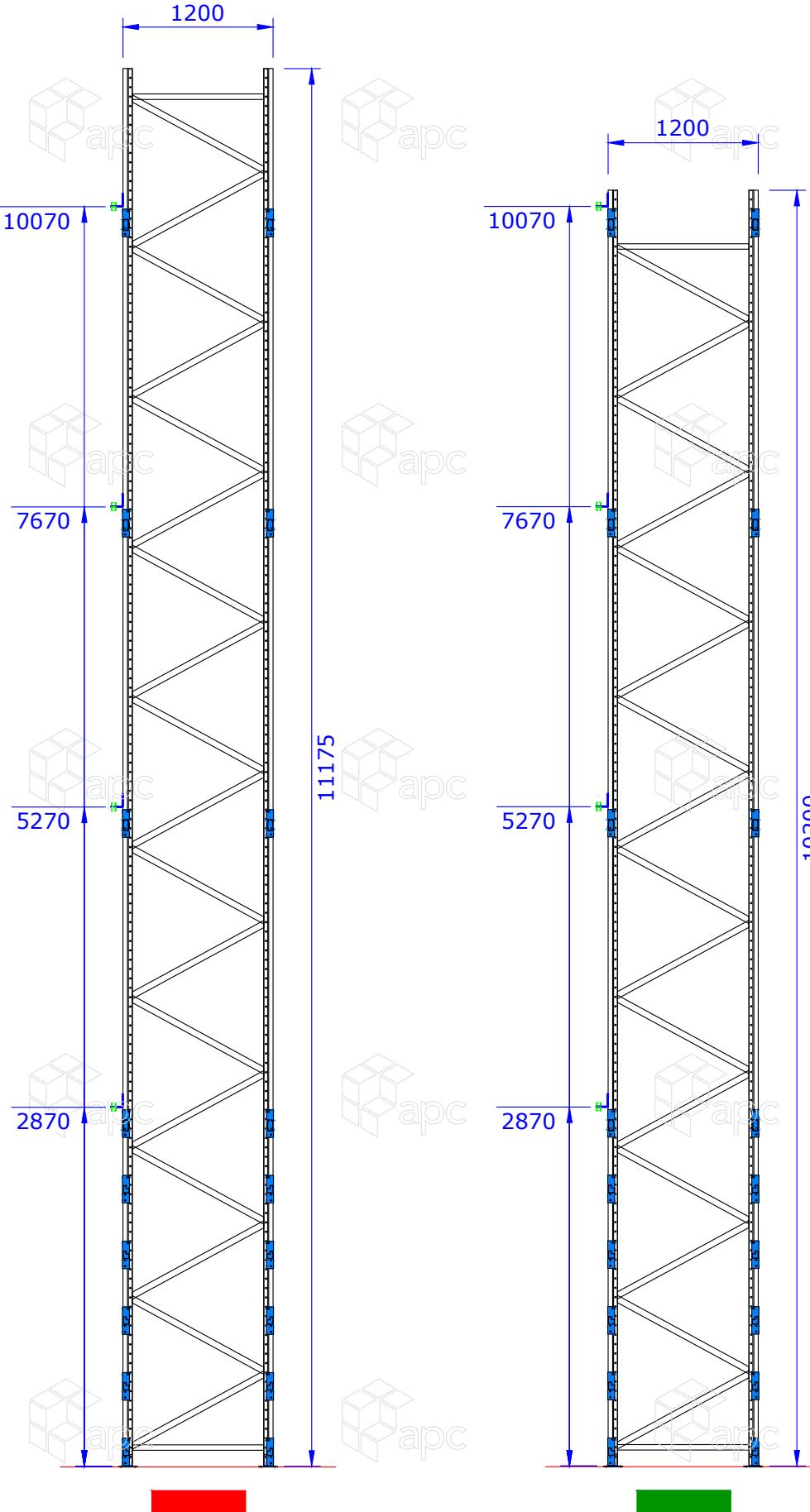
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SYDNEY MELBOURNE BRISBANE PERTH

CLIENT
DB SCHENKER
PROJECT
4A KEMPS CREEK, NSW
DRAWING
BACK STOP BRACKET LOCATION

DRAWING NUMBER
J006376 - ID014
REVISION
C
DATE
13/05/24
DRAWN
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SCALE
1:50 @ A3
SHEET
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REV	REVISION DESCRIPTION	DATE	DRN	CHKD
C	REVISED FRAME DETAILS & FRAME LOCATIONS	13/05/24	ED	
B	FRAMES & BRACE COUNTS	15/04/24	NB	
A	ORIGINAL	15/04/24	NB	

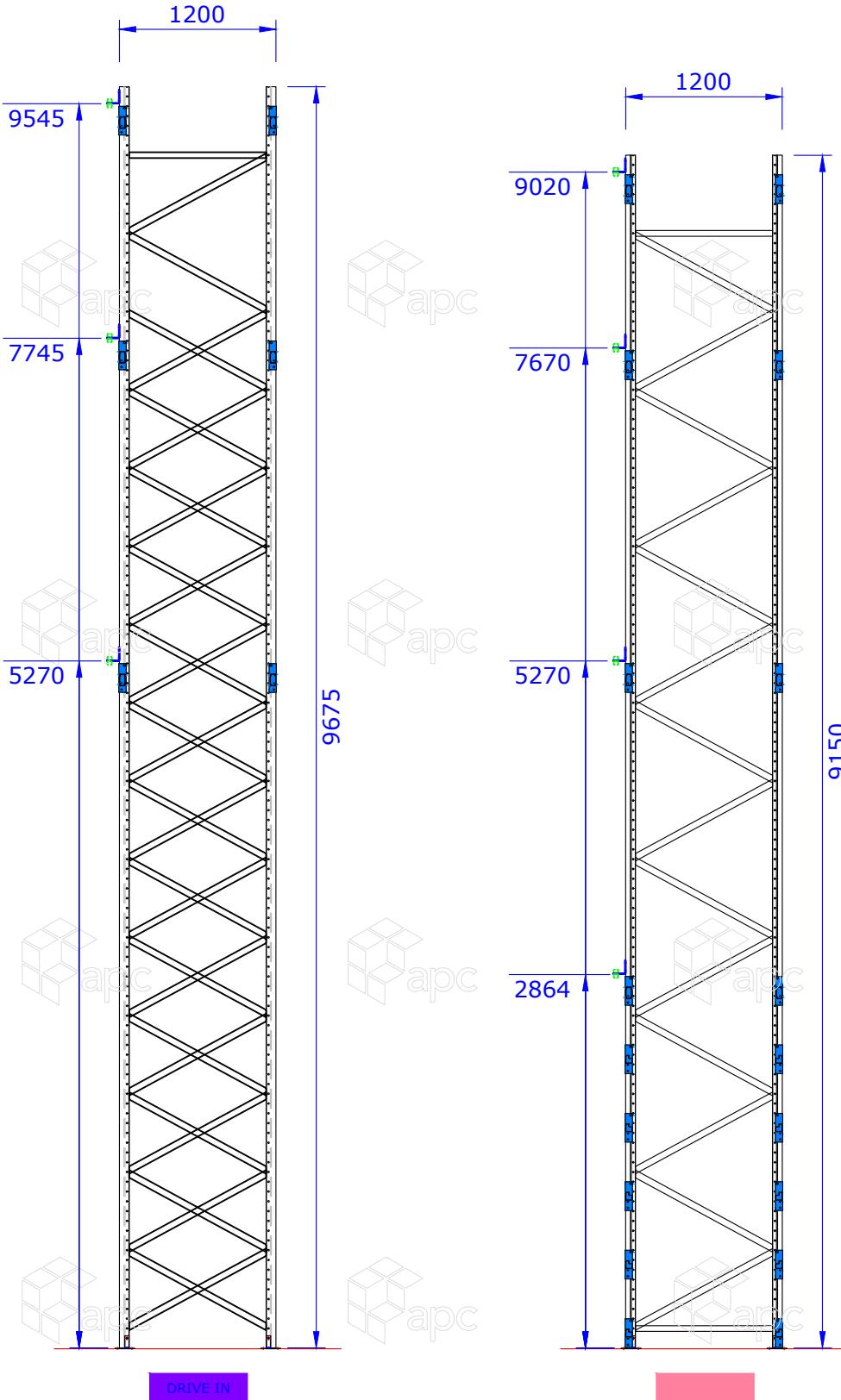
Phone: 1300 138 303
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SYDNEY MELBOURNE BRISBANE PERTH

CLIENT
DB SCHENKER
PROJECT
4A KEMPS CREEK, NSW
DRAWING
BACK STOP BRACKET LOCATION

DRAWING NUMBER
J006376 - ID015
REVISION
C
DATE
13/05/24
DRAWN
ED
SCALE
1:50 @ A3
SHEET
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Date Approved: 29 May 2024

Certificate No.: CC - 24064

BLACKETT MAGUIRE + GOLDSMITH


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DB SCHENKER	J006376 - ID016	C
PROJECT	DATE	SCALE
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DRAWING	DRAWN	SHEET
BACK STOP BRACKET LOCATION	NOTE: ALL DIMENSIONS ARE NOMINAL	A3
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B	FRAMES & BRACE COUNTS	15/04/24	NB	
A	ORIGINAL	15/04/24	NB	
REV	REVISION DESCRIPTION	DATE	DRN	CHKD



TOTAL WAREHOUSE AREA 16723 sqm

HP CRATE AREA 466 sqm

PHILIPS AREA 1291 sqm

WHITE SPACE AREA 4087 sqm

**HP AREA 6873 sqm
OTAGIMO AREA 8721**

**STAGING AREA 2731 sqm
MHE CHARGING BAY 308 sqm**

MHE CHARGING BAY 300 sqm COMMON AREA 967 sqm

COMMON AREA 307 Sqm
(Pedestrian walkway, MHE main
thoroughfare, etc.)

72–80 Bourke
Alexandria NSW
Australia

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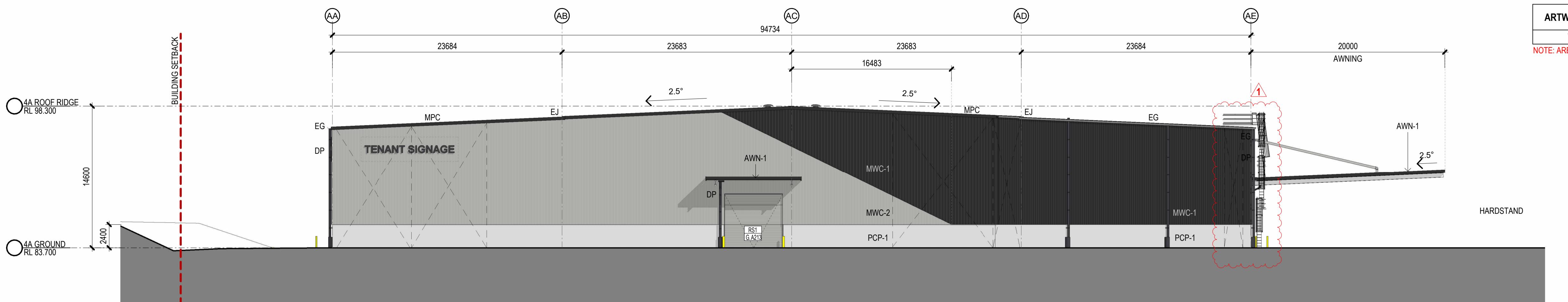
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ANSWER

4A. KEMPS CREEK STAGE 1 LAYOUT

DRAWING NO4 A - KEMPS CREEK 20240527

REV D Sheet 1/1 A0



ARTWORK AREA CALCULATION - WAREHOUSE 4A

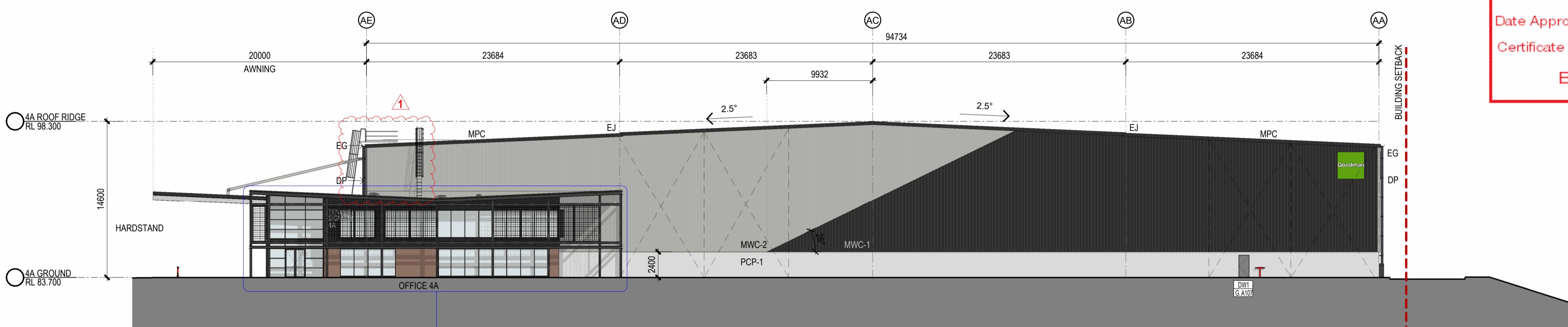
TOTAL 465 m²

NOTE: AREA AND ARTWORK SUBJECT TO ARTISTS DETAIL

INDICATIVE EXTERNAL FINISHES

AWN-1	STEEL AWNING PAINT FINISH TO MATCH COLORBOND MONUMENT	BRK	BRICKWORK TO EQUAL ASTRAL BRICKS GROUTED BROWN 230 X 110 X 76mm IN STRETCHER BOND PATTERN WITH FLUSH MORTAR JOINTS
DP	DOWNPipe COLOUR TO MATCH COLORBOND MONUMENT	DP	DOWNPipe COLOUR TO MATCH COLORBOND MONUMENT
EG	EAVES GUTTERS - COLORBOND - MONUMENT	EG	EAVES GUTTERS - COLORBOND - MONUMENT
AWN-1	HARDSTAND	GL-1	GLAZING - LIGHT GREY TINT OR SIMILAR
PCP-1	PCP-1	GL-2	TRANSPARENT GLAZING WITH NO TINT
MPC	MPC	FRM	PREFINISHED ALUMINIUM WINDOW FRAME COLORBOND BLACK
MWC-1	MWC-1	MDR	METAL DECK ROOFING COLORBOND - DOVER WHITE
MWC-2	MWC-2	MESH	METAL MESH 200x200mm IN STEEL FRAME PAINT FINISH TO MATCH COLORBOND BLACK COLOUR
MWC-3	MWC-3	MWC-4	MWC-4
MWC-5	MWC-5	PREFINISHED METAL WALL SHEET CLADDING COLORBOND - SHALE GREY	PREFINISHED STANDING SEAM PROFILE 265mm METAL CLADDING EQUAL TO FIELDER'S PROMINENCE FINESSE IN COLOURBOND MONUMENT FINISH
PAV	PAV	PAV	PAV
PCP-1	PCP-1	PCP-2	PCP-2
PL	PL	RSD	RSD
SP	SP	TMB	TMB
TR	TR	WH	WH

1 WAREHOUSE 4A SOUTH ELEVATION 1:250



CONSTRUCTION CERTIFICATE

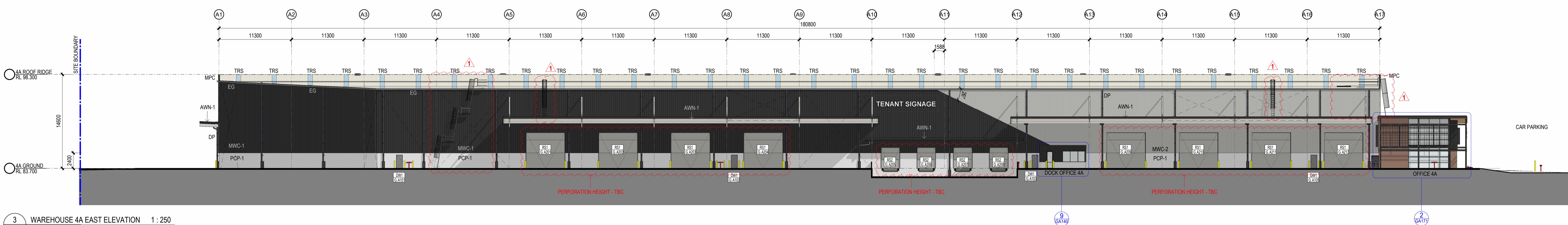
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Date Approved: 29 May 2024

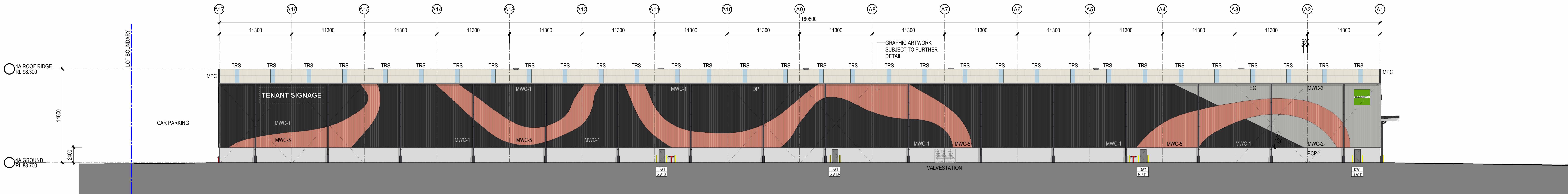
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BENNETT MAGUIRE + GOLDSMITH

2 WAREHOUSE 4A NORTH ELEVATION 1:250



3 WAREHOUSE 4A EAST ELEVATION 1:250



4 WAREHOUSE 4A WEST ELEVATION 1:250

FOR CONSTRUCTION

DIAGRAM 3: TYPICAL FIXING DETAILS

DB SCHENKER

Proposal for Oakdale West Estate - Kemps Creek
signage fixings

- all fixings galvanized steel
- all rods double nutted, washers inside & out
- aluminium frame & panel

M6(4.6/S) GAL BOLTS OR ALL THREAD TO
CONNECT FRAME MEMBERS TO EXISTING
GIRTS.

PROVIDE BLIND HOLE IF REQUIRED

INTERIOR

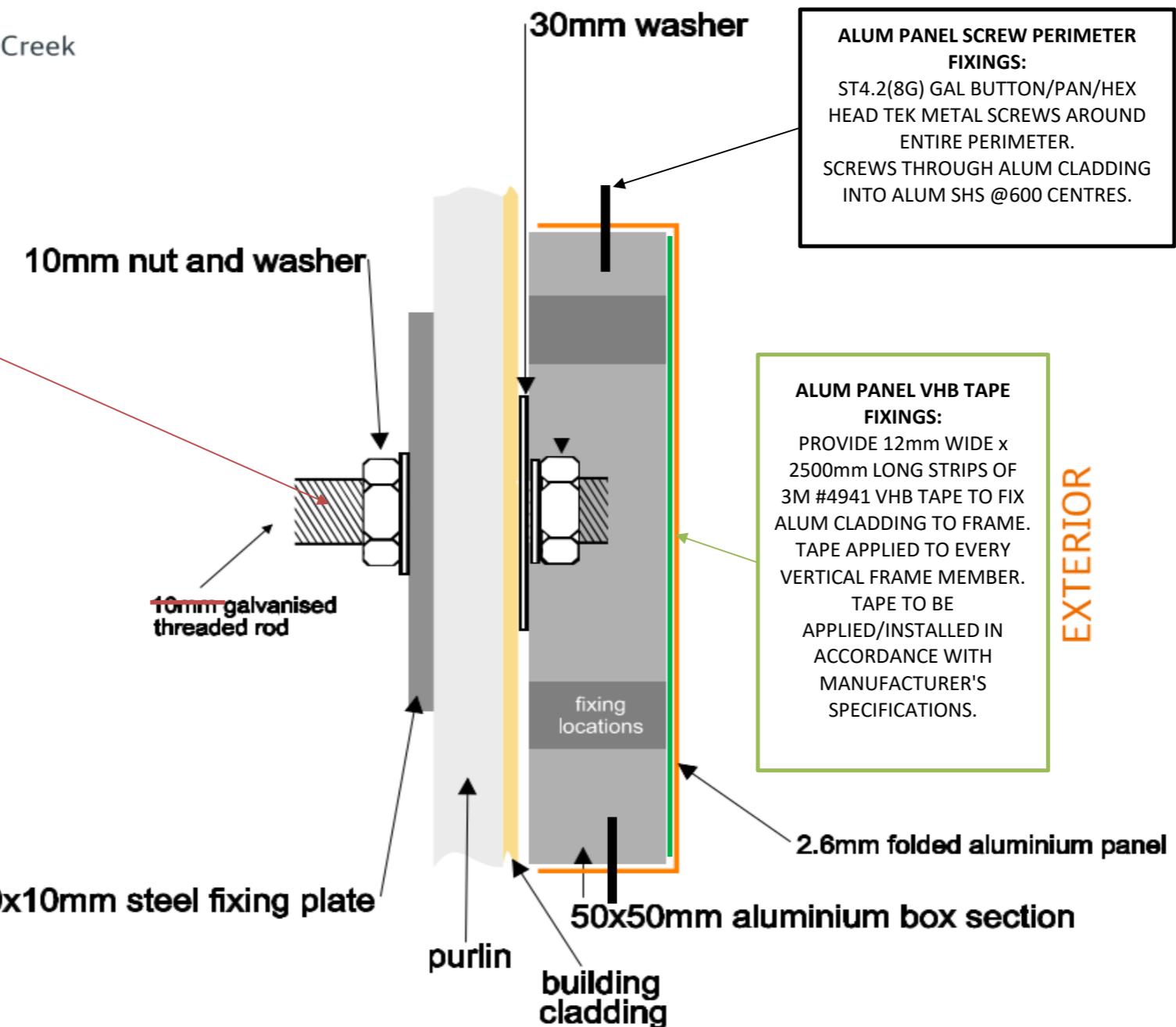
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BLACKETT MAGUIRE + GOLDSMITH



EXTERIOR

BLACKETT MAGUIRE + GOLDSMITH

DIAGRAM 1: SIGN C LOCATIONS

