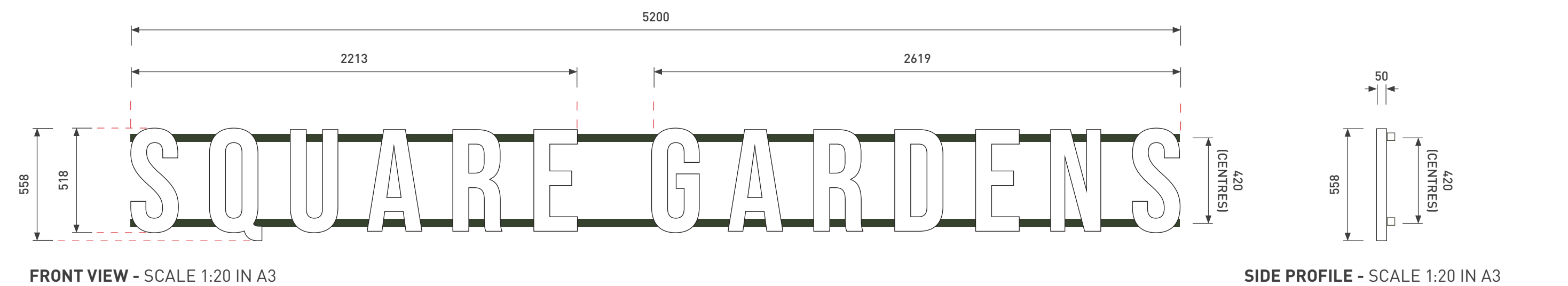


11743

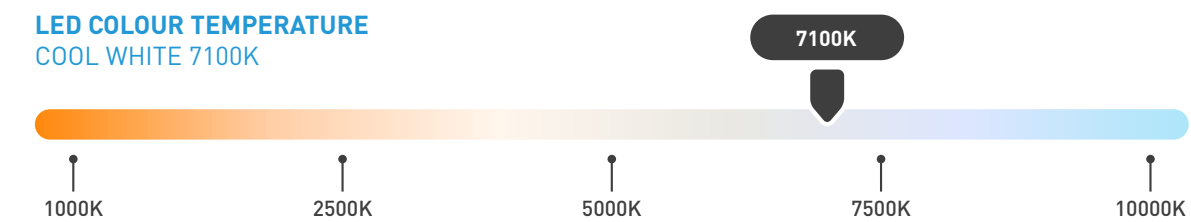
SQUARE GARDENS - EXTERNAL SIGNAGE - BLOCK D

REVISION	DATE	DESCRIPTION	DRAWN BY	CHECKED BY
P01	14.11.2023	INITIAL PROPOSALS	GDB	RW
P02	07.12.2023	DESIGN REVIEW	GDB	RW
P03	04.01.2024	UPDATED SCHEDULE AFTER FOCHI'S COMMENTS	GDB	RW
P04	11.01.2024	SIGN TYPE 07 & 08 - FOOTPRINT CHANGED.	GDB	RW/DMcC
C01	21.01.2024	CONSTRUCTION ISSUE	GDB	RW / DMcC

SIGN TYPE 05 - SQUARE GARDENS LETTERING - NORTH ELEVATION - BLOCK D



NOTE: 13AMP SPUR REQUIRED AT POWER SUPPLY LOCATION



TYPE 05 - SQUARE GARDENS LETTERING - NORTH ELEVATION - BLOCK D

5200 x 558mm built up rimless illuminated lettering with a return depth of 50mm. Lettering formed from PPC stainless steel with translucent acrylic light diffusing faces to specified colours. Illumination in the form of premium white LEDs mounted within letters.

- Fixing:

Concealed letter backtray panels mounted to 1 1/2" x 1 1/2" x 10swg aluminium crossrails PPC to RAL 6020. Crossrails supported by 5mm stainless steel brackets fixed to first fix brackets through the terracota tiles using M8 bolts
- Quantity:

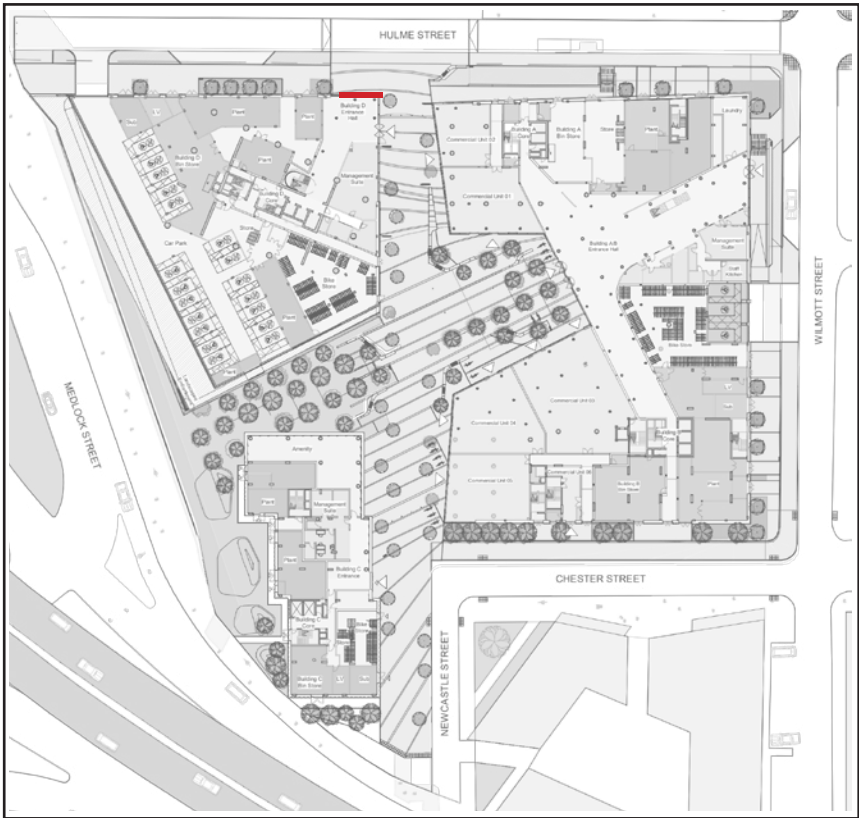
01
- Font:

Bebas Neue Pro Bold. Optically Kerned - 150 Tracking
- Colours:

RAL 9003 - Signal White **(To be confirmed)**
RAL 6020 - Crossrails and fixings
- Luminance Levels :

Maximum 600 cdm -²
- Weight:

49kg (Built up lettering only)



SIGN LOCATION



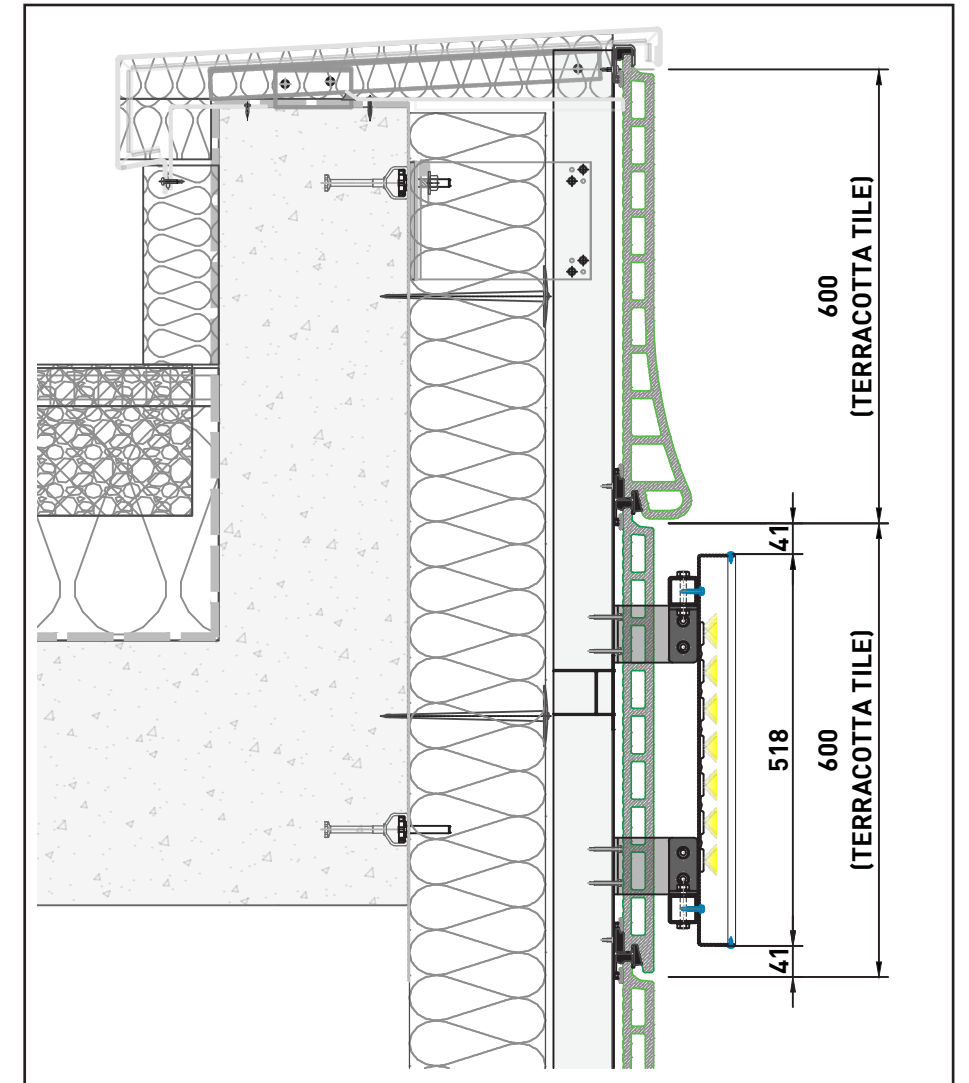
INDICATIVE VISUAL - VIEW FROM HULME STREET

Architectural elevation drawing of a building facade. The drawing includes the following dimensions and features:

- Overall Dimensions:**
 - Total width: 5400 (x9 EQUAL TILES)
 - Total height: 7460
- Signage Details:**
 - Sign text: "SQUARE GARDENS"
 - Sign length: 5200 (SIGNAGE LENGTH)
 - Sign height: 558
 - Sign width segments: 640, 600, 600, 600, 600, 600, 600, 600, 600, 600
- Architectural Features:**
 - Top section: 60 (height)
 - Section below sign: 1200 (height)
 - Section below that: 1200 (height)
 - Bottom section: 3625 (height)
 - Right side section: 2160 (height)
 - Right side section: 1240 (height)
 - Right side section: 518 (height)
 - Right side section: 400 (height)
 - Right side section: 100 (width)
 - Right side section: 100 (width)

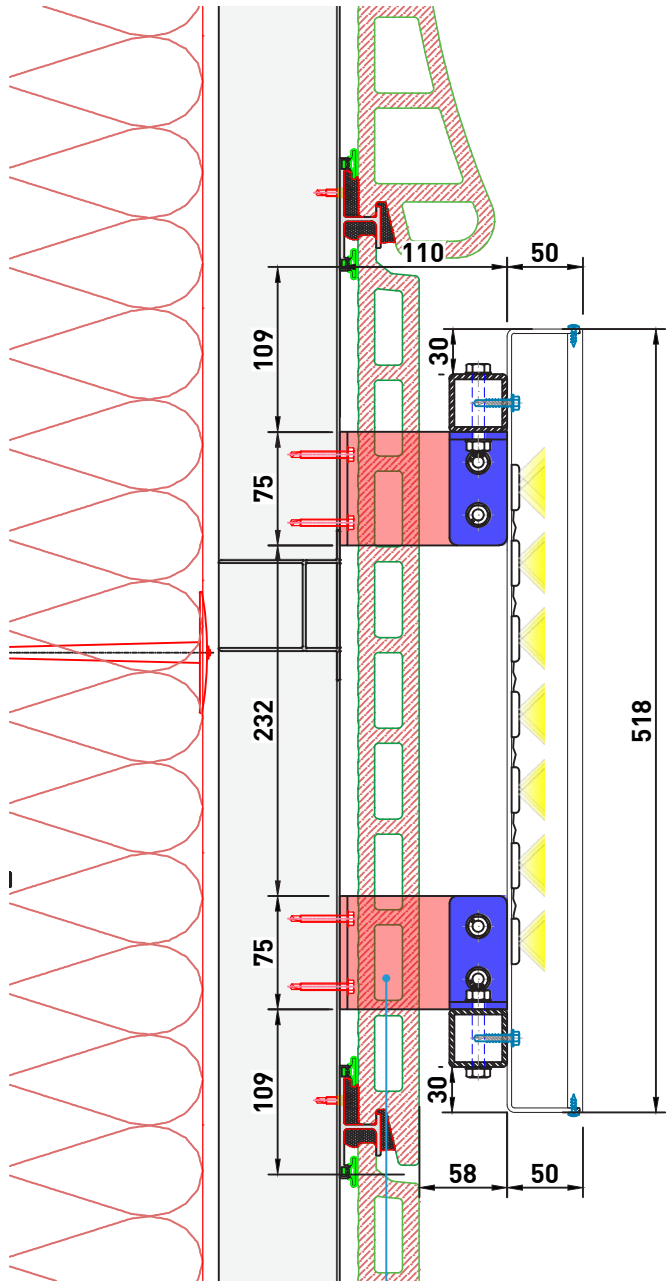
1:50

1m 0 1m 2m 3m 4m 5m



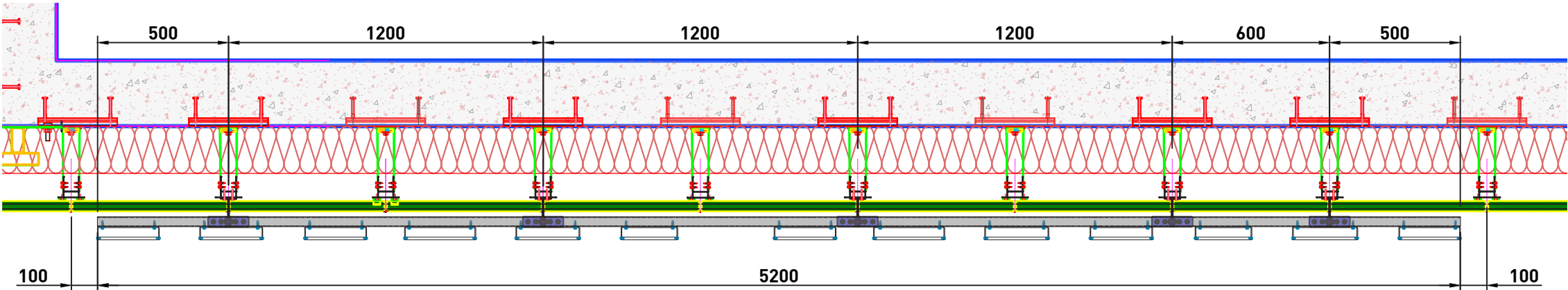
ASCOT[®] EST. 1938

PROPOSED FIXING DETAIL 2



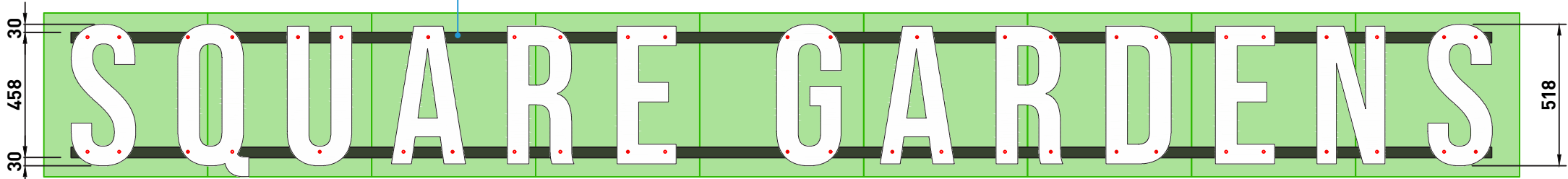
SECTION DETAIL
SCALE 1:5 IN A3

5mm PLATE / FIN PROVIDED
BY ASCOT THROUGH
TERRACOTTA TILE (AS
PER DETAIL). BRACKETS
INSTALLED BY FOCHI

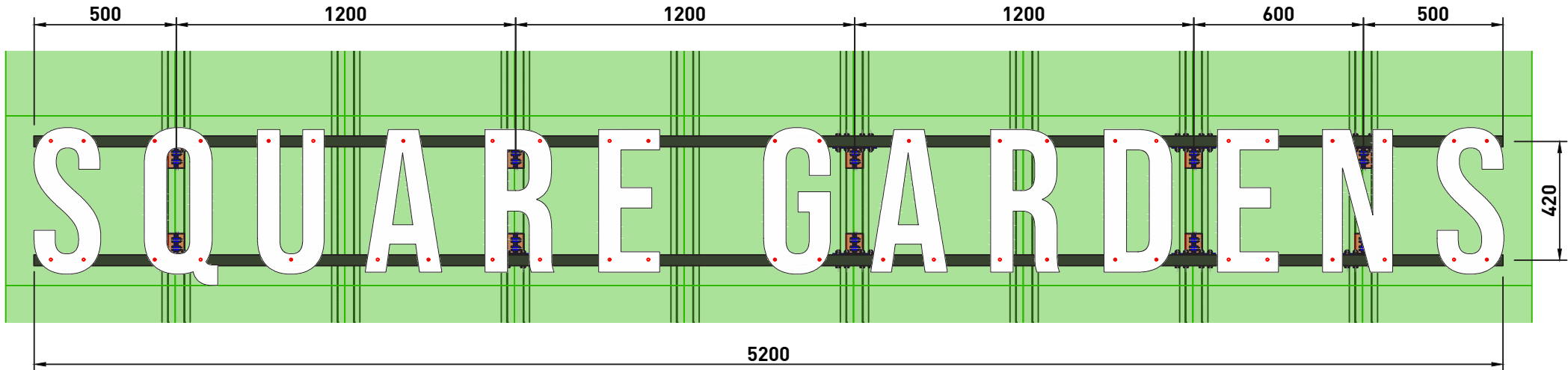


PLAN VIEW - SCALE 1:20 IN A3

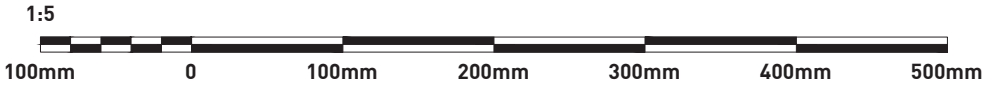
1 1/2" x 1 1/2" SHS
CROSSRAIL. PPC TO RAL
6020 TO MATCH FACADE



CROSS RAIL POSITIONS - SCALE 1:20 IN A3



PROPOSED SUPPORT BRACKET POSITIONS - SCALE 1:20 IN A3



Notes:

Colour References:

- RAL 9003 (Signal White)
- RAL 6020 (Crossrails)

FOR REVIEW
DO NOT MANUFACTURE
FROM THIS DOCUMENT

Drawing No:

N/A

Revision:

C01

Start Date: 14/11/2023

Rev. Date: 12/02/2024

Drawn By: GDB

Checked By: RW

Client:

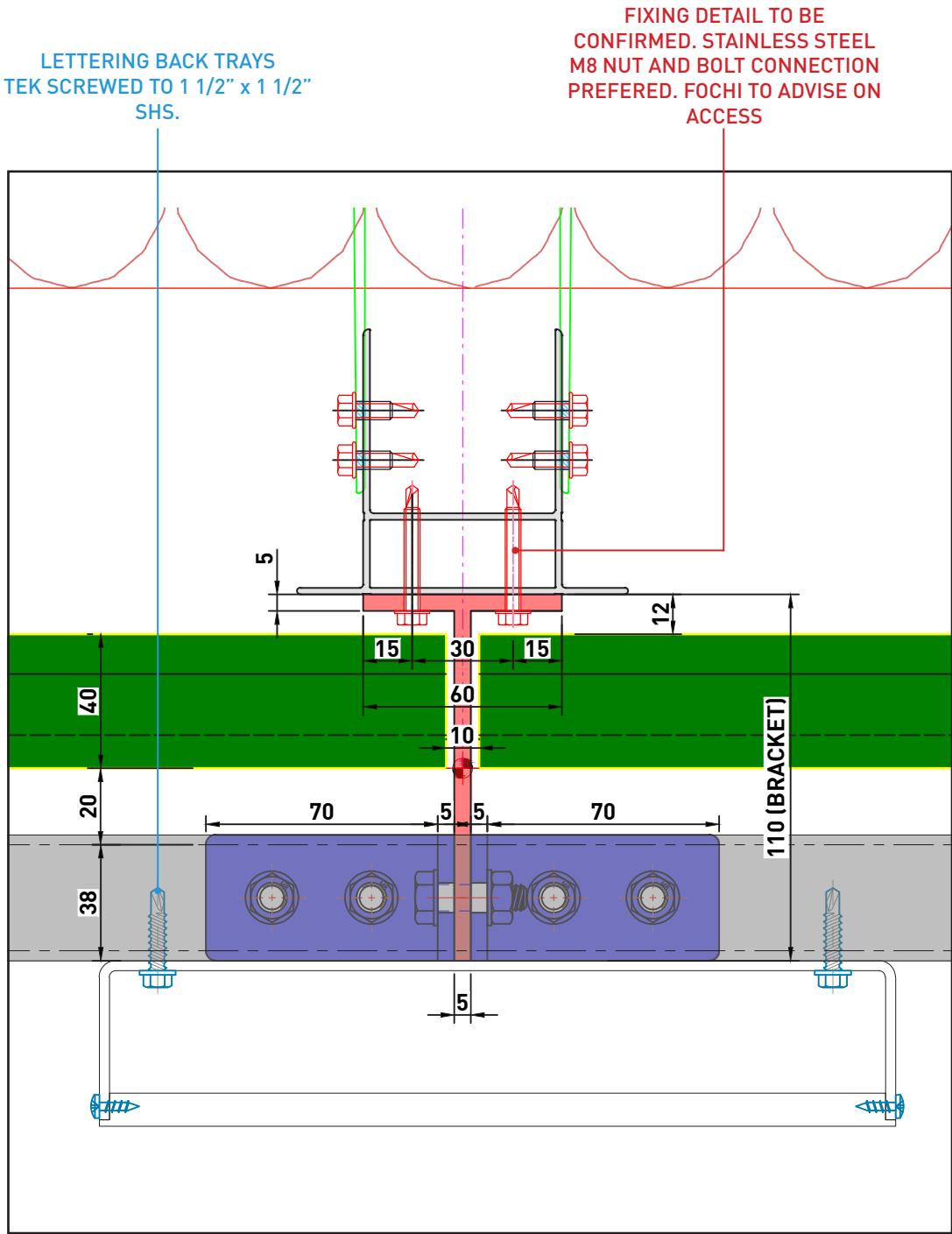
DOWNING CONSTRUCT

Project:

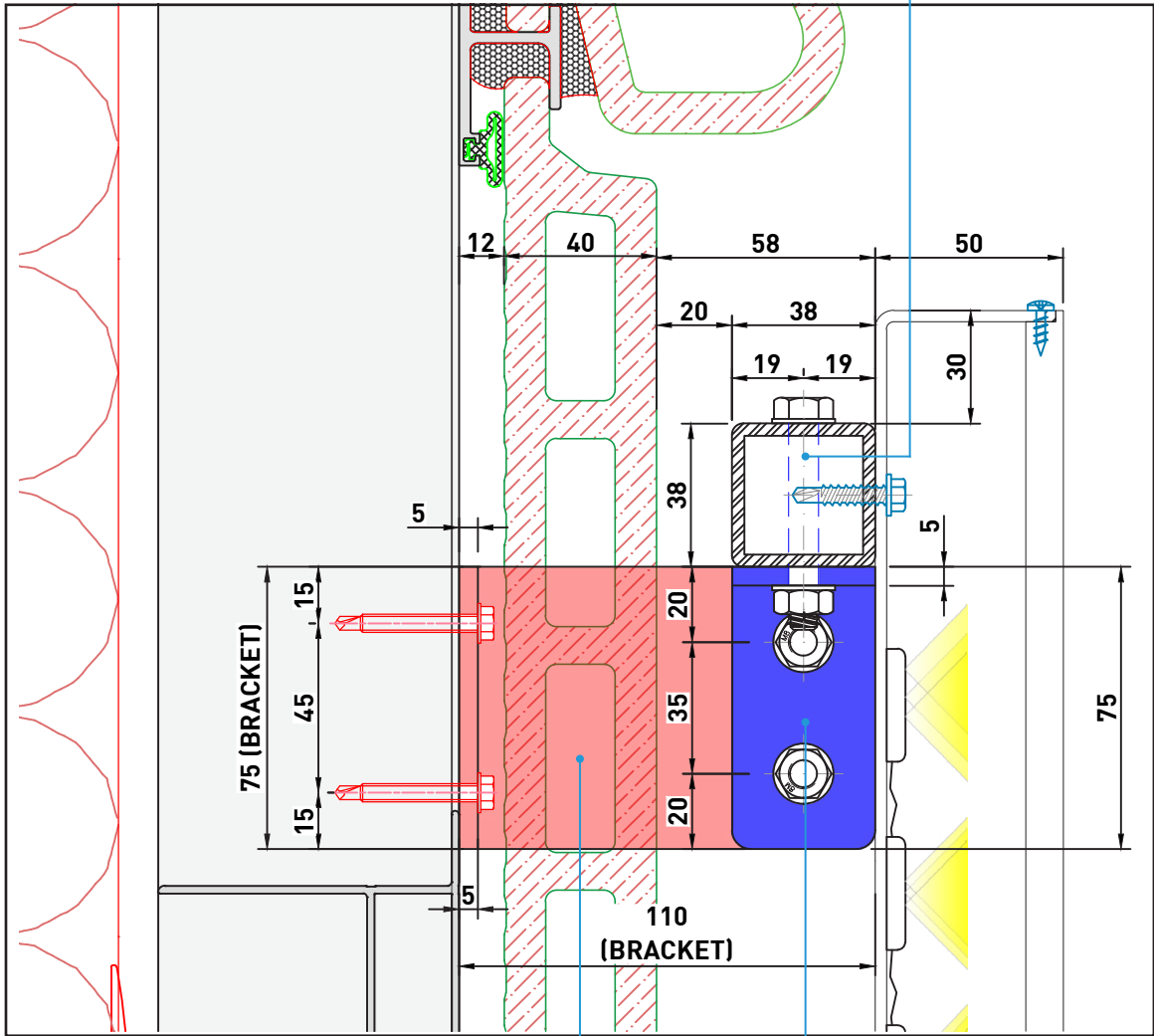
SQUARE GARDENS



PROPOSED FIXING DETAIL



PROPOSED SUPPORT BRACKET (PLAN DETAIL) - SCALE 1:2 IN A3



PROPOSED SUPPORT BRACKET
(SECTION DETAIL) -
SCALE 1:2 IN A3

5mm PLATE / FIN PROVIDED
BY ASCOT THROUGH
TERRACOTTA TILE

75mm x 75mm PPC SUPPORT
BRACKET. 5mm STAINLESS
STEEL. BOLTED TO SHS
CROSSRAILS BY GRADE 8.8
STAINLESS STEEL M8 BOLTS.

NOTE: SIGNAGE WEIGHT INCLUDE 1 1/2 x 1 1/2 X 10swg
CROSSRAILS = 59KG



Notes:

Colour References:

- RAL 9003 (Signal White)
- RAL 6020 (Crossrails)

FOR REVIEW
DO NOT MANUFACTURE
FROM THIS DOCUMENT

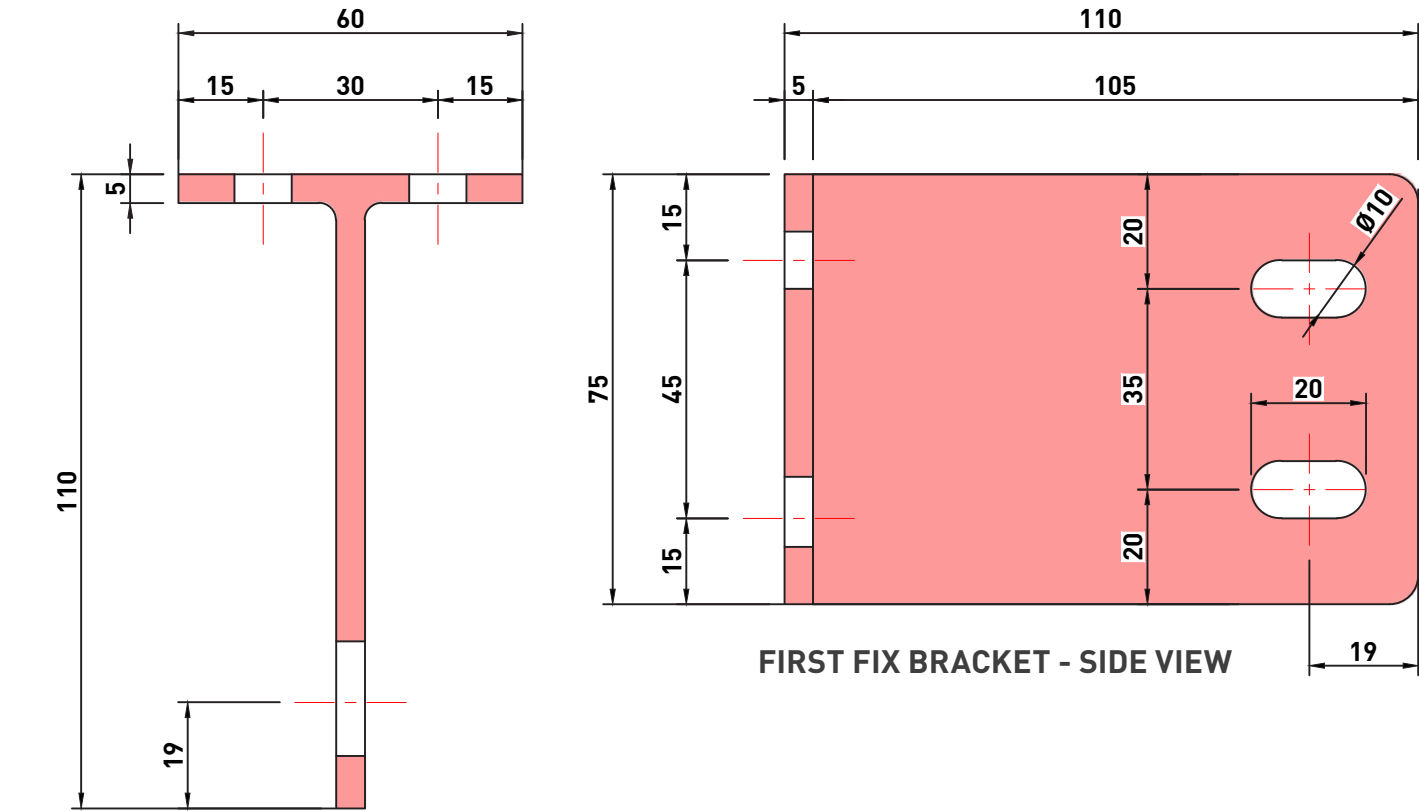
Drawing No:
N/A
Revision:
C01

Start Date: 14/11/2023
Rev. Date: 12/02/2024
Drawn By: GDB
Checked By: RW

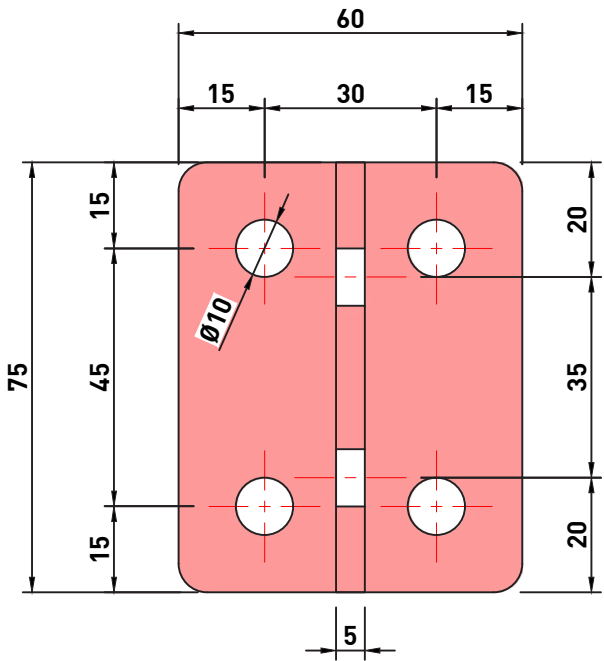
Client:
DOWNING CONSTRUCT
Project:
SQUARE GARDENS



PROPOSED FIXING BRACKETS

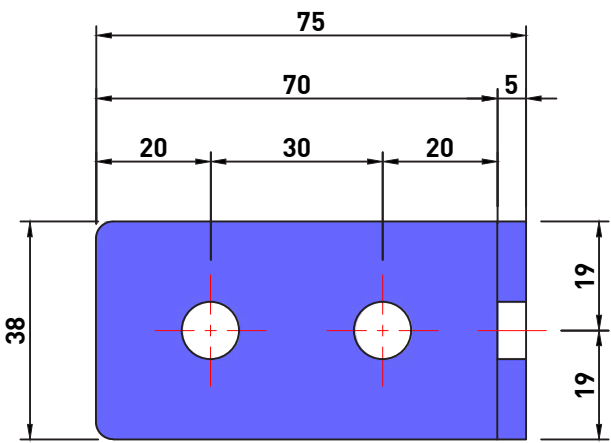


FIRST FIX BRACKET - TOP VIEW

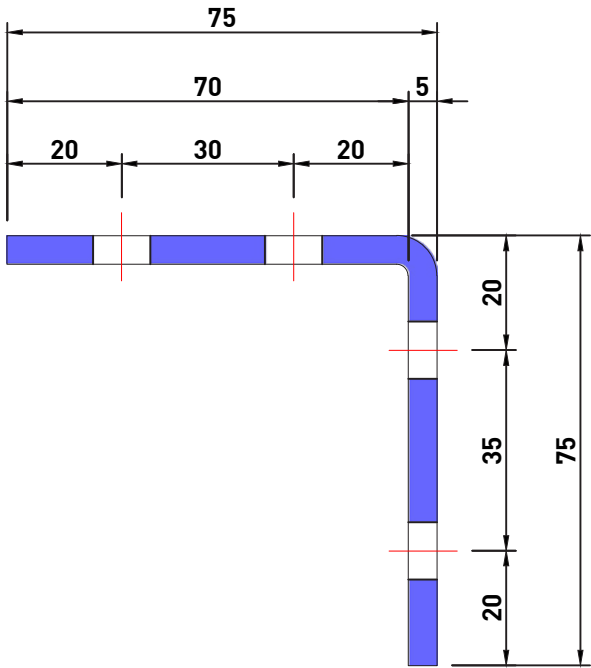


FIRST FIX BRACKET - FRONT VIEW

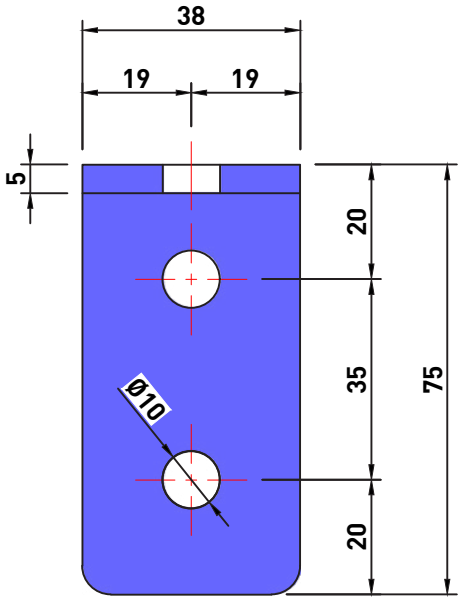
- NOTES
- FOCHI TO ADVISE 5mm STAINLESS STEEL BRACKET CAN BE FIXED TO TERRACOTTA SUPPORT FRAMING.
 - 5mm PPC STAINLESS STEEL BRACKET WITH 10mm DIA HOLES FOR FIXING.
 - BRACKETS PPC TO RAL 9005 BLACK



CROSS RAIL SUPPORT BRACKET - TOP VIEW



CROSS RAIL SUPPORT BRACKET - FRONT VIEW



CROSS RAIL SUPPORT BRACKET - SIDE VIEW

- NOTES
- 75 x 75mm PPC SUPPORT BRACKET. 5mm STAINLESS STEEL BOLTED TO SHS CROSSRAILS AND FIRST FIX BRACKETS BY GRADE 8.8 M8 BOLTS.
 - BRACKETS PPC TO RAL 6020 TO MATCH CROSSRAILS

Notes:

Colour References:

- RAL 9005 (First Fix Bracket)
- RAL 6020 (Crossrail Bracket)

FOR REVIEW
DO NOT MANUFACTURE
FROM THIS DOCUMENT

Drawing No:

N/A

Revision:

C01

Start Date: 14/11/2023

Rev. Date: 12/02/2024

Drawn By: GDB

Checked By: RW

Client:

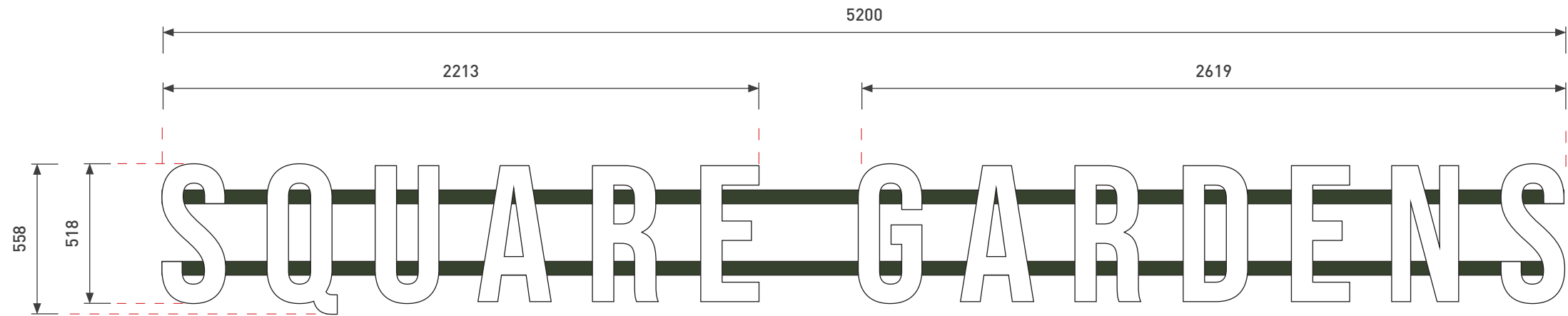
DOWNING CONSTRUCT

Project:

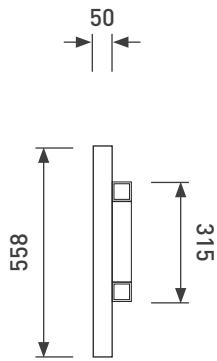
SQUARE GARDENS



SIGN TYPE 06 - SQUARE GARDENS LETTERING - EMBANKMENT WEST ELEVATION - BLOCK D



FRONT VIEW - SCALE 1:20 IN A3



SIDE PROFILE - SCALE 1:20 IN A3



NOTE:
SECTION DETAIL AT SIGNAGE LOCATION REQUIRED FOR FIXING DETAIL.

TYPE 06 - SQUARE GARDENS LETTERING - EMBANKMENT WEST ELEVATION - BLOCK D

5200 x 558mm built up rimless illuminated lettering with a return depth of 50mm. Lettering formed from PPC stainless steel with translucent acrylic light diffusing faces to specified colours. Illumination in the form of premium white LEDs mounted within letters.

Fixing: Concealed letter backtray panels fixed to 1 1/2" aluminium framework. Framework fixed back to first fix brackets fixed to concrete structure behind embankment

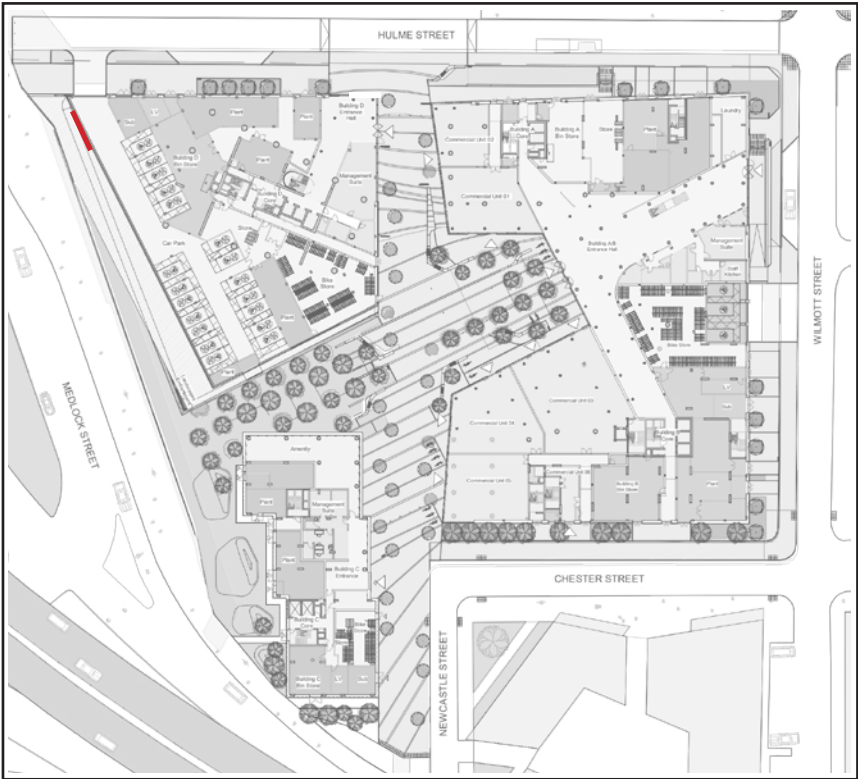
Quantity: 01

Font: Bebas Neue Pro Bold. Optically Kerned 150 Tracking

Colours: RAL 9003 - Signal White **[To be confirmed]**
RAL 6020 - Crossrails and fixings

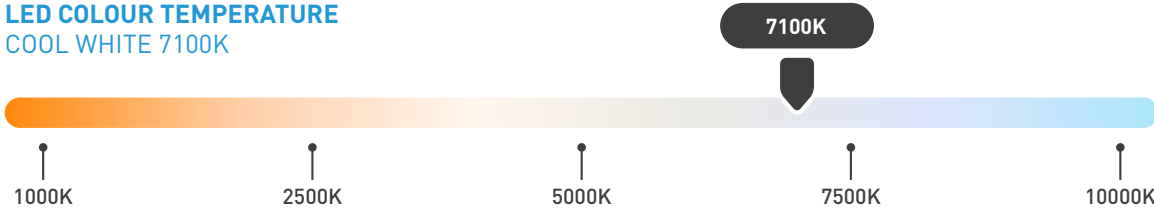
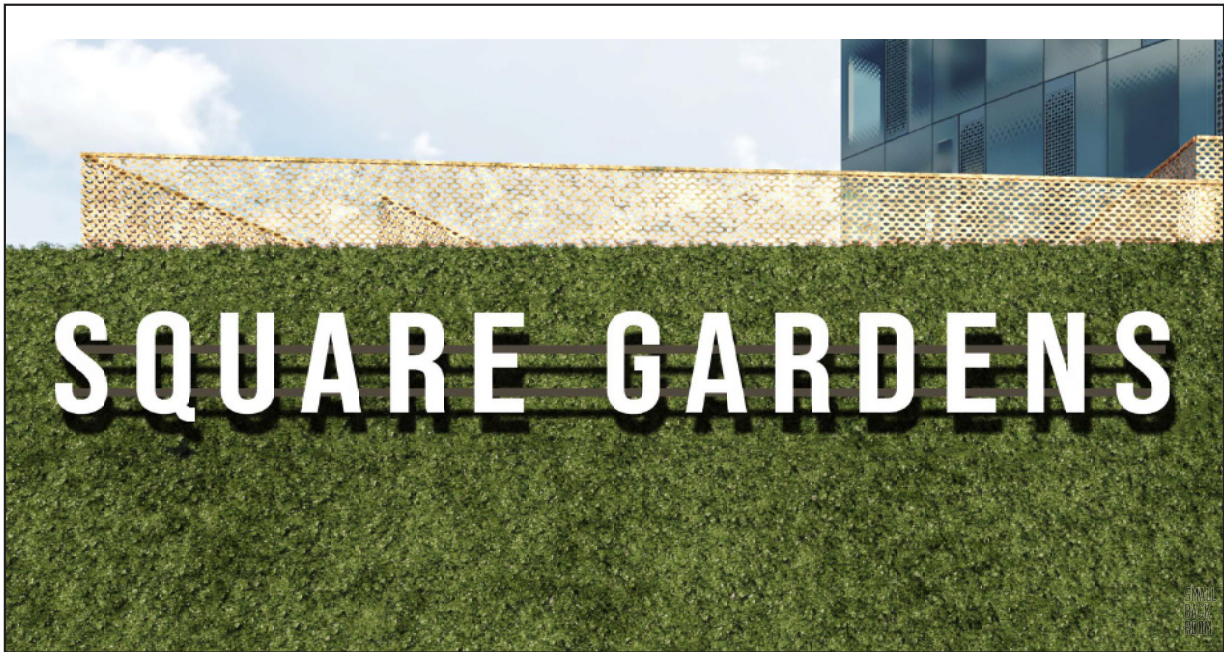
Luminance Levels : Maximum 600 cdm -²

Weight: 59kg (Including crossrails)



SIGN LOCATION

LED COLOUR TEMPERATURE
COOL WHITE 7100K



INDICATIVE VISUAL - VIEW FROM MEDLOCK STREET

Notes:

Colour References:

- RAL 9003 (Signal White)
- RAL 6020 (Crossrails)

FOR REVIEW
DO NOT MANUFACTURE
FROM THIS DOCUMENT

Drawing No:

N/A

Revision:

C01

Start Date: 14/11/2023

Rev. Date: 12/02/2024

Drawn By: GDB

Checked By: RW

Client:

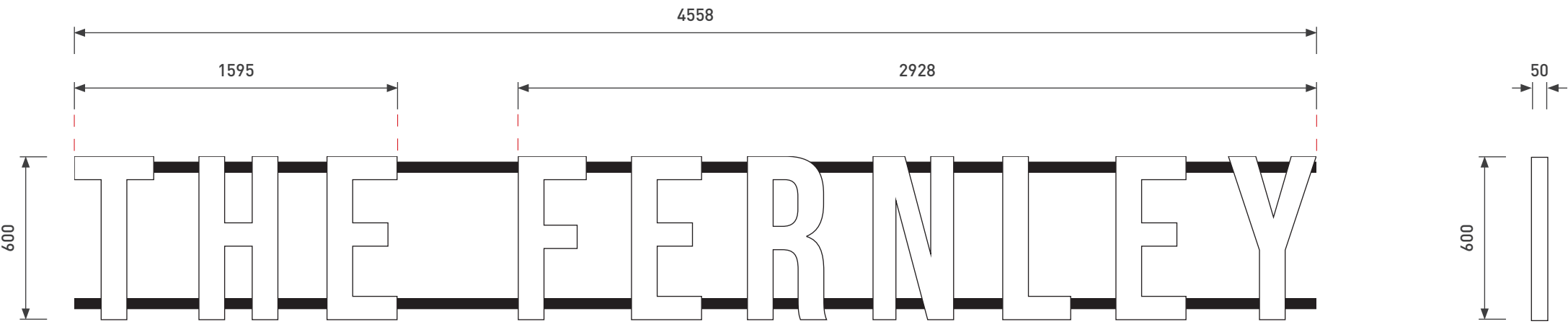
DOWNING CONSTRUCT

Project:

SQUARE GARDENS



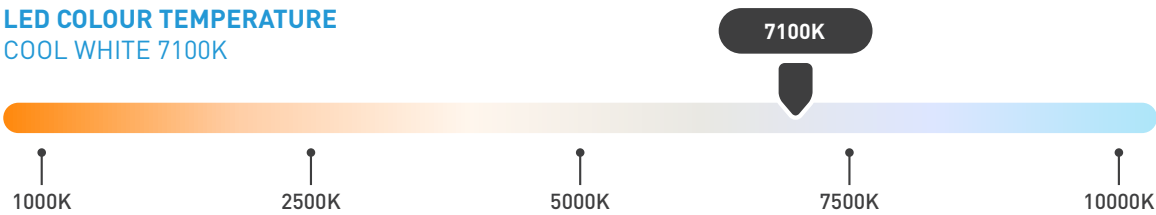
SIGN TYPE 09 - THE FERNLEY LETTERING - EAST ELEVATION - BLOCK D



FRONT VIEW - SCALE 1:20 IN A3

SIDE PROFILE - SCALE 1:20 IN A3

NOTE: 13AMP SPUR REQUIRED AT POWER SUPPLY LOCATION



TYPE 09 - THE FERNLEY LETTERING - WEST ELEVATION - BLOCK AB

4558 x 600mm built up rimless illuminated lettering with a return depth of 50mm. Lettering formed from PPC stainless steel with translucent acrylic light diffusing faces to specified colours. Illumination in the form of premium white LEDs mounted within letters.

Fixing: Concealed letter backtray panels fixed to 1 1/2" aluminium crossrails. Crossrails fixed to 5mm stainless steel plate fixed to existing mullions.

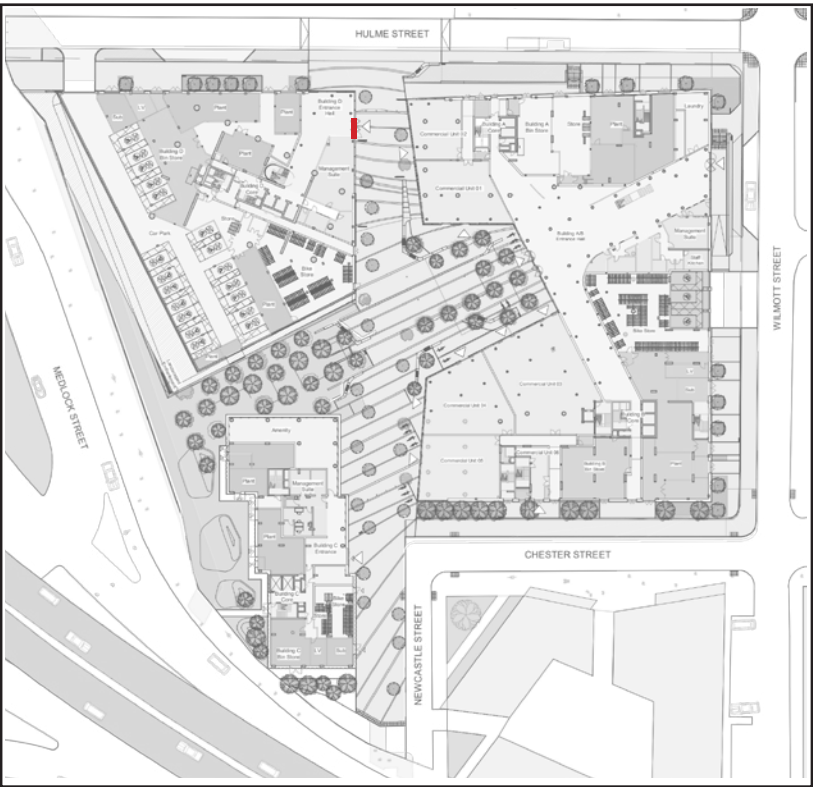
Quantity: 01

Font: Bebas Neue Pro Bold. Optically Kerned
150 Tracking

Colours: RAL 9003 - Signal White **(To be confirmed)**
RAL 9005 - Crossrails and fixings.

Luminance Levels : Maximum 600 cdm ⁻²

Weight: 48kg (Including Framework)



SIGN LOCATION



INDICATIVE VISUAL - VIEW FROM HULME STREET

Notes:

Colour References:

- ☐ RAL 9003 (Signal White)
- ☒ RAL 9005 (Crossrails & Brackets)

FOR REVIEW
DO NOT MANUFACTURE
FROM THIS DOCUMENT

Drawing No:

N/A

Revision:

C01

Start Date: 14/11/2023

Rev. Date: 12/02/2024

Drawn By: GDB

Checked By: RW

Client:

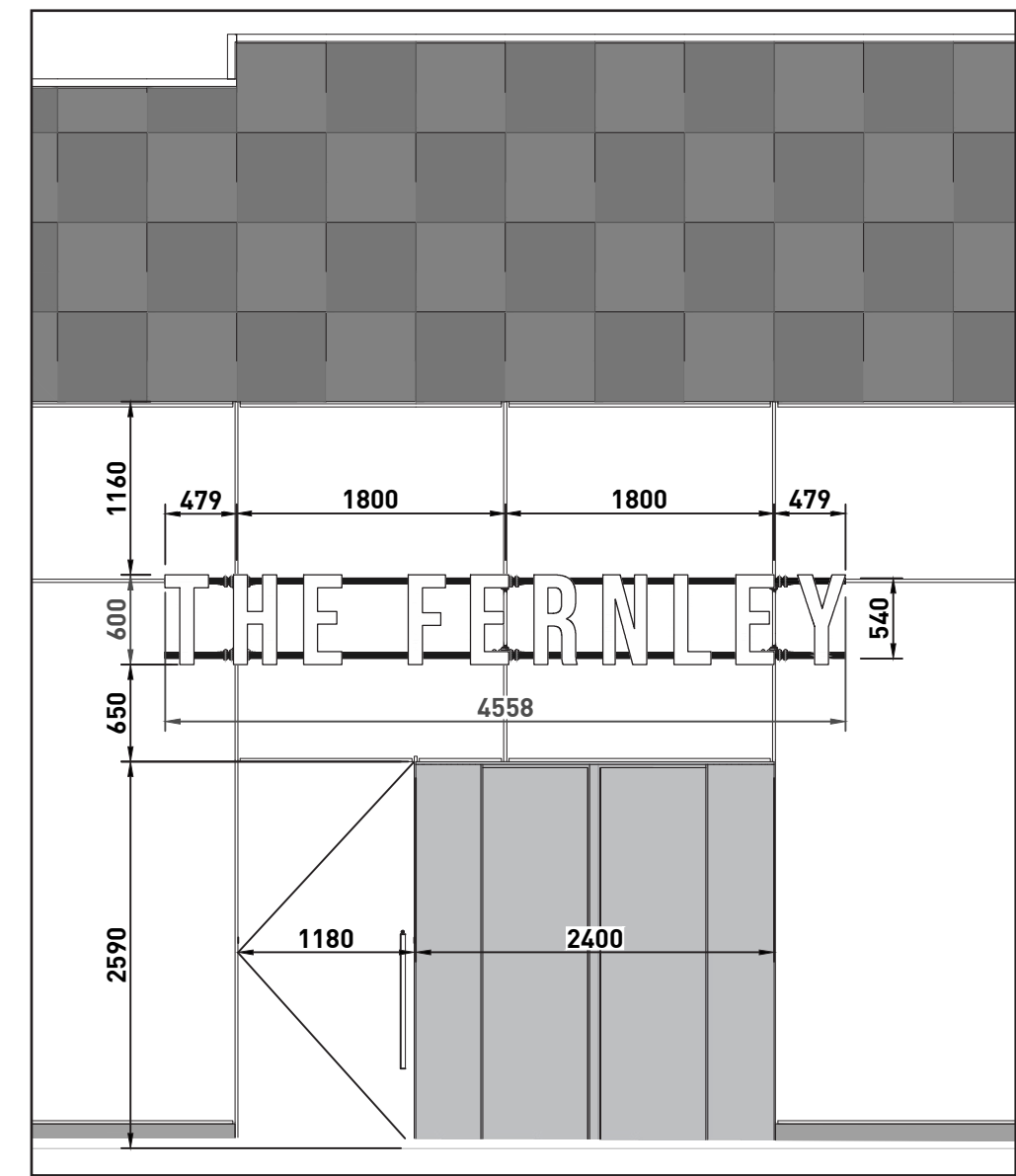
DOWNING CONSTRUCT

Project:

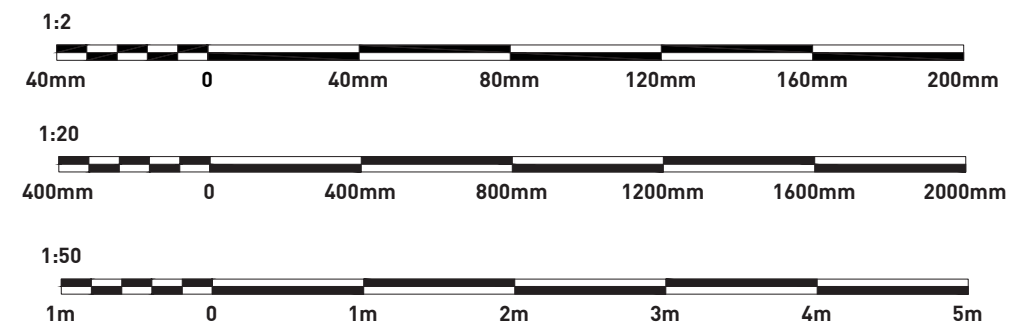
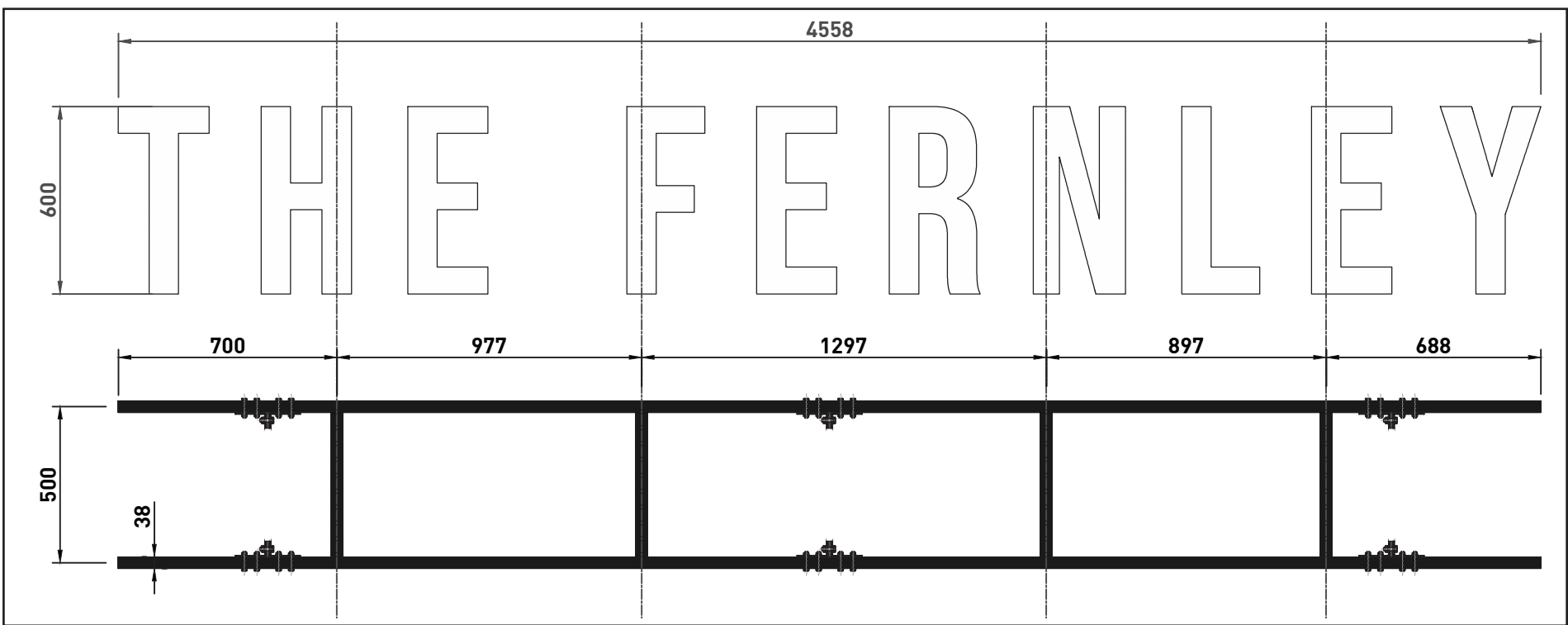
SQUARE GARDENS



SIGN TYPE 09 - THE FERNLEY LETTERING - EAST ELEVATION - BLOCK D



PARTIAL EAST ELEVATION AT SIGNAGE LOCATION
SCALE 1:50 IN A3



PROPOSED FRAMEWORK - SCALE 1:20 IN A3

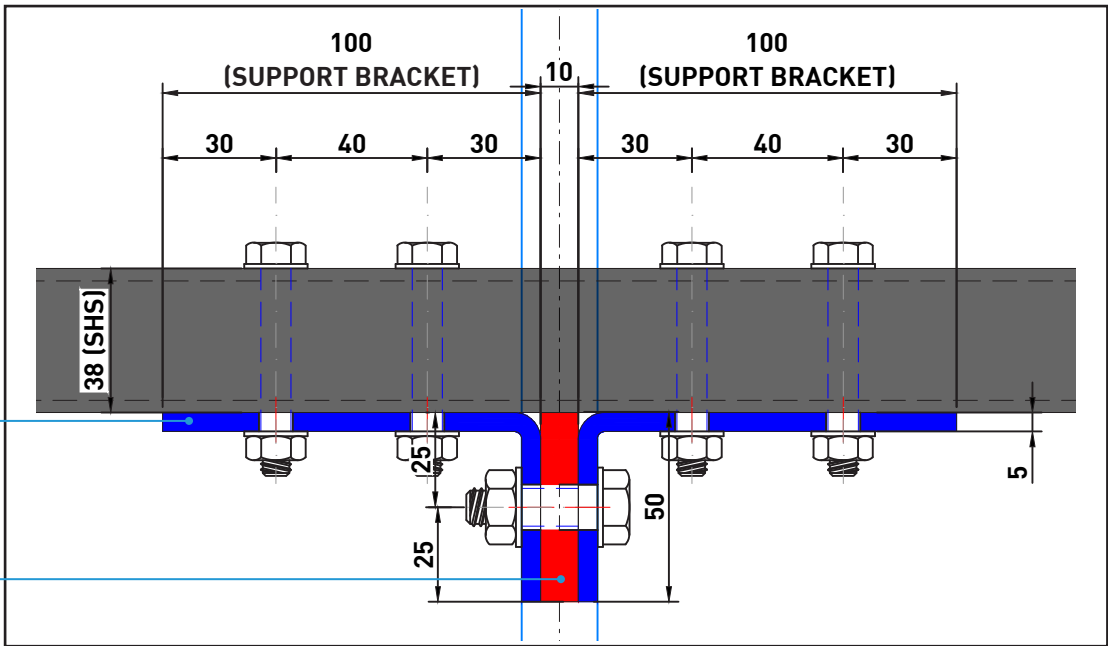
NOTES:

- FOCHI TO PROVIDE 10mm BRACKET FIXED TO MULLION.
- ALL BRACKETS, CROSSRAILS AND FIXINGS TO BE PPC TO RAL 9005
- 10mm TOLERANCE BETWEEN CROSSRAIL SUPPORT BRACKETS AND GLAZING.

SIGN POSITIONING TO BE CONFIRMED. x1 CROSSRAIL CURRENTLY ALIGNED WITH TRANSOM FOR REDUCED VISIBILITY

5mm STAINLESS STEEL
SUPPORT BRACKET (100 x 50
x 40mm) CARRYING 1 1/2" x
1 1/2" CROSSRAILS. FIXED
USING GRADE 8.8 M8 BOLTS

10mm STAINLESS STEEL FIN
(INOX A2) FIXED TO EXISTING
MULLIONS BY FOCHI. FIN FIXED
TO SUPPORT BRACKET BY
STAINLESS STEEL M10 BOLT



PROPOSED BRACKET DESIGN - SCALE 1:2 IN A3

Notes:

Colour References:

- RAL 9003 (Signal White)
- RAL 9005 (Crossrails & Brackets)

FOR REVIEW
DO NOT MANUFACTURE
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Drawing No:

N/A

Revision:

C01

Start Date: 14/11/2023

Rev. Date: 12/02/2024

Drawn By: GDB

Checked By: RW

Client:

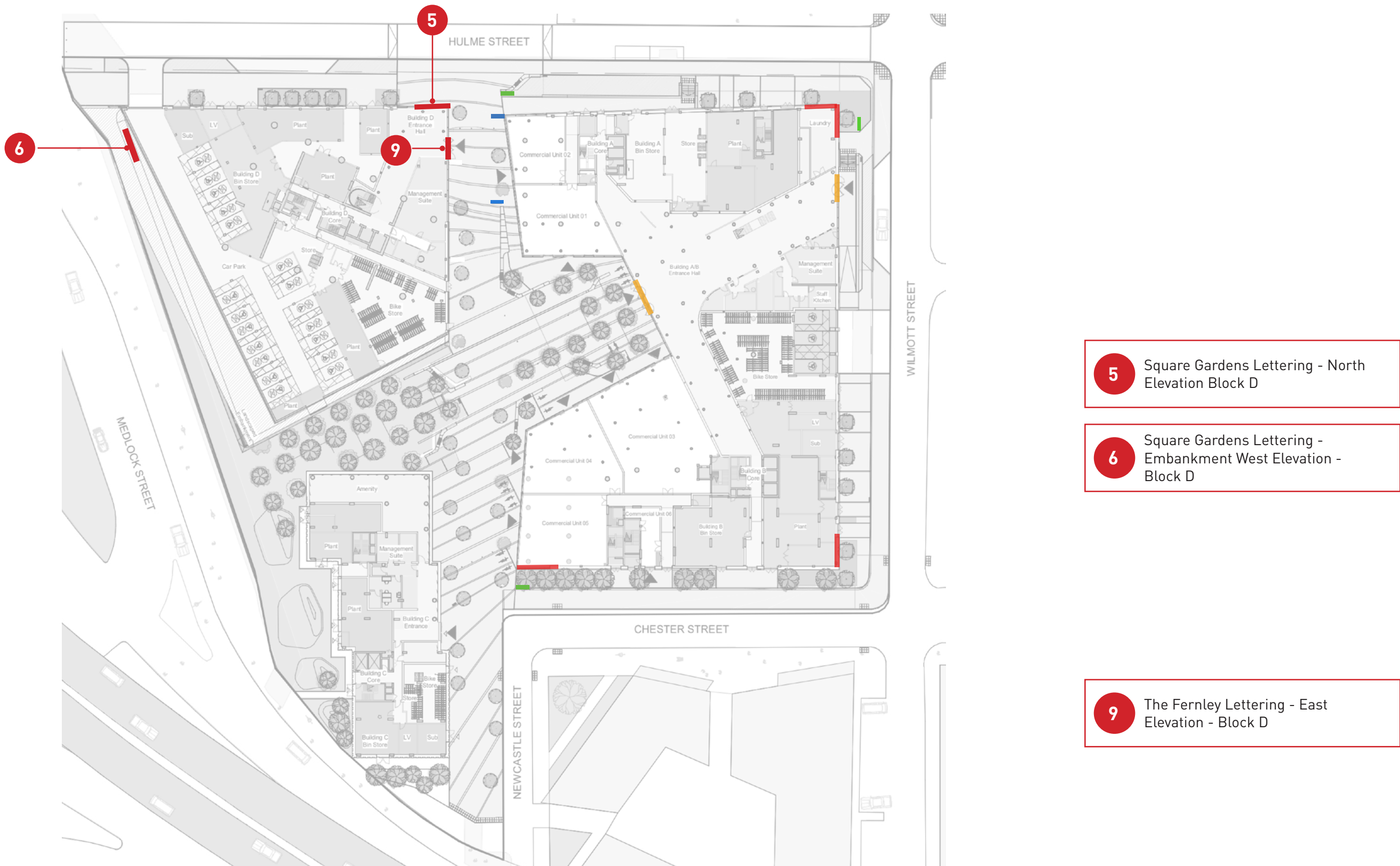
DOWNING CONSTRUCT

Project:

SQUARE GARDENS

ASCOT
EST. 1938

SIGNAGE LOCATION PLAN - BLOCK D



Notes:

Colour References:

RAL 6020 (Crossrails)

FOR REVIEW
DO NOT MANUFACTURE
FROM THIS DOCUMENT

Drawing No:

N/A

Revision:

C01

Start Date: 14/11/2023

Rev. Date: 12/02/2024

Drawn By: GDB

Checked By: RW

Client:

DOWNING CONSTRUCT

Project:

SQUARE GARDENS



ASCOT_{EST. 1938} IMAGINED

ARCHITECTURAL SIGNAGE & METALWORK

LONDON / BELFAST / LIVERPOOL / DUBLIN / DUSSELDORF