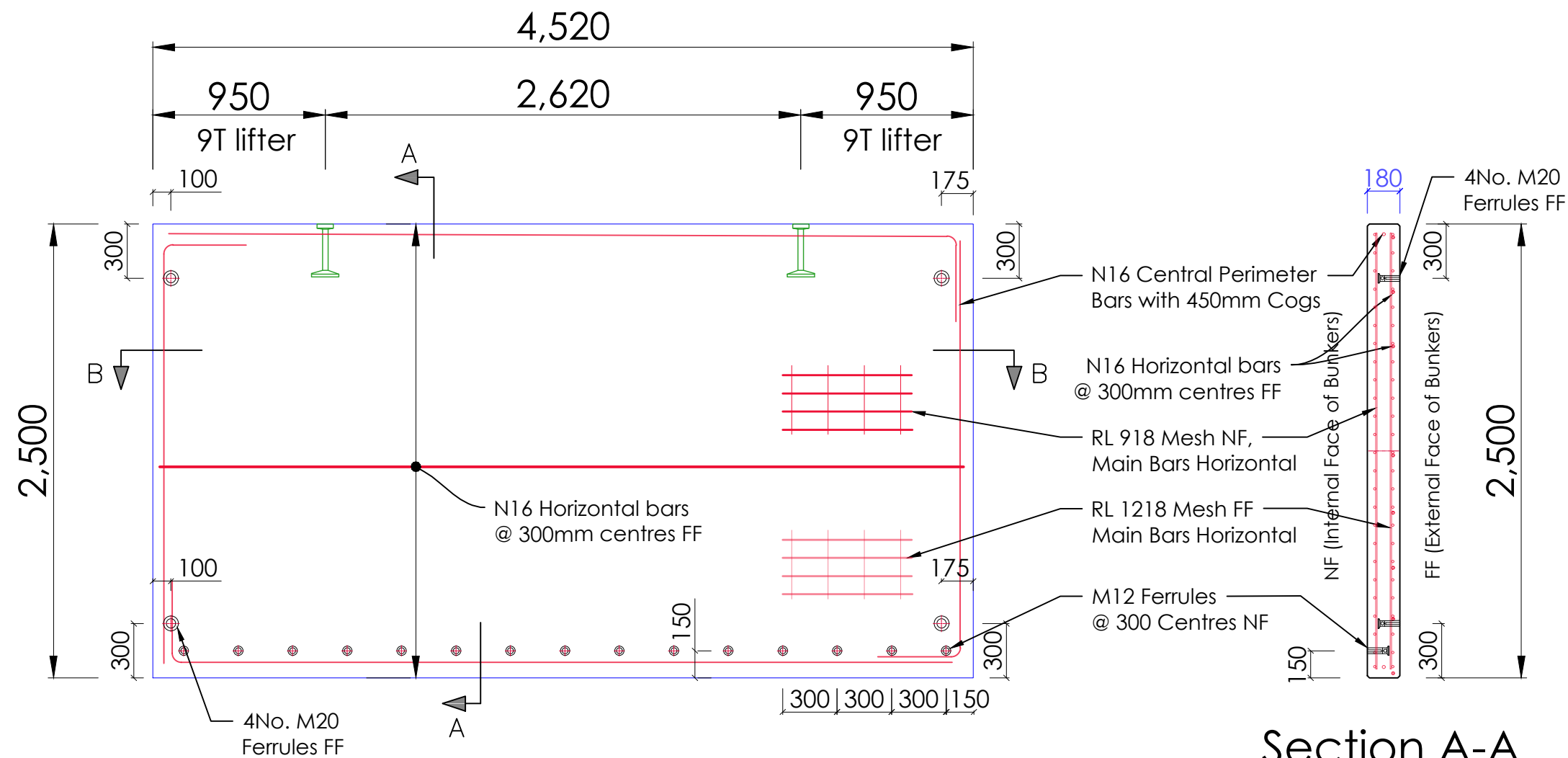
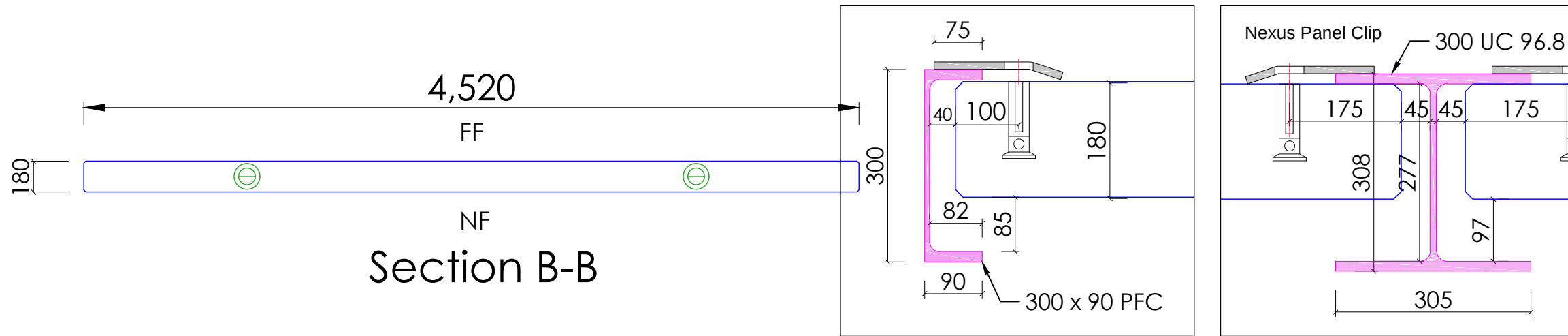




P1B, P8B Bottom Panels

2No. similar panels

ISSUED
"FOR CONSTRUCTION"

Thickness	180 mm
Area	11.30 m ²
Volume	2.03 m ³
Mass (kg)	4,882 kg
Mass (Tonne)	4.88 T

CONCRETE STRENGTH

28 Days	35 MPa
At Lifting	25 MPa
Concrete	Normal
Conc. Mix	Standard



C.O.G. X	2,260 mm
C.O.G. Y	1,250 mm
NF Finish	Trowel
FF Finish	Off-Form
NF Cover	30 mm
FF Cover	30 mm
Chamfer	12 mm

THREADED STARTER BARS

Ø Diameter	N 12
Qty. (This Panel)	15 No.
Length	1,200mm
Finish	Black

Elevation	A & G
Viewed	A West, G East
Scale	1:30
Paper Size	A3
Drawn	John Dordevic
Date	13 Dec 2024

Panel No.	Revision:
P1B, P8B	0



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Shire Council

Project:
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Station Bunkers

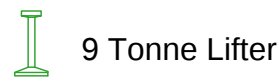
Site Address:
68 Elijah Street
Hamilton, Vic, 3300

Comments:
Bottom Panels P1B & P8B

ISSUED
"FOR CONSTRUCTION"

Thickness	180 mm
Area	5.88 m ²
Volume	1.06 m ³
Mass (kg)	2,540 kg
Mass (Tonne)	2.54 T

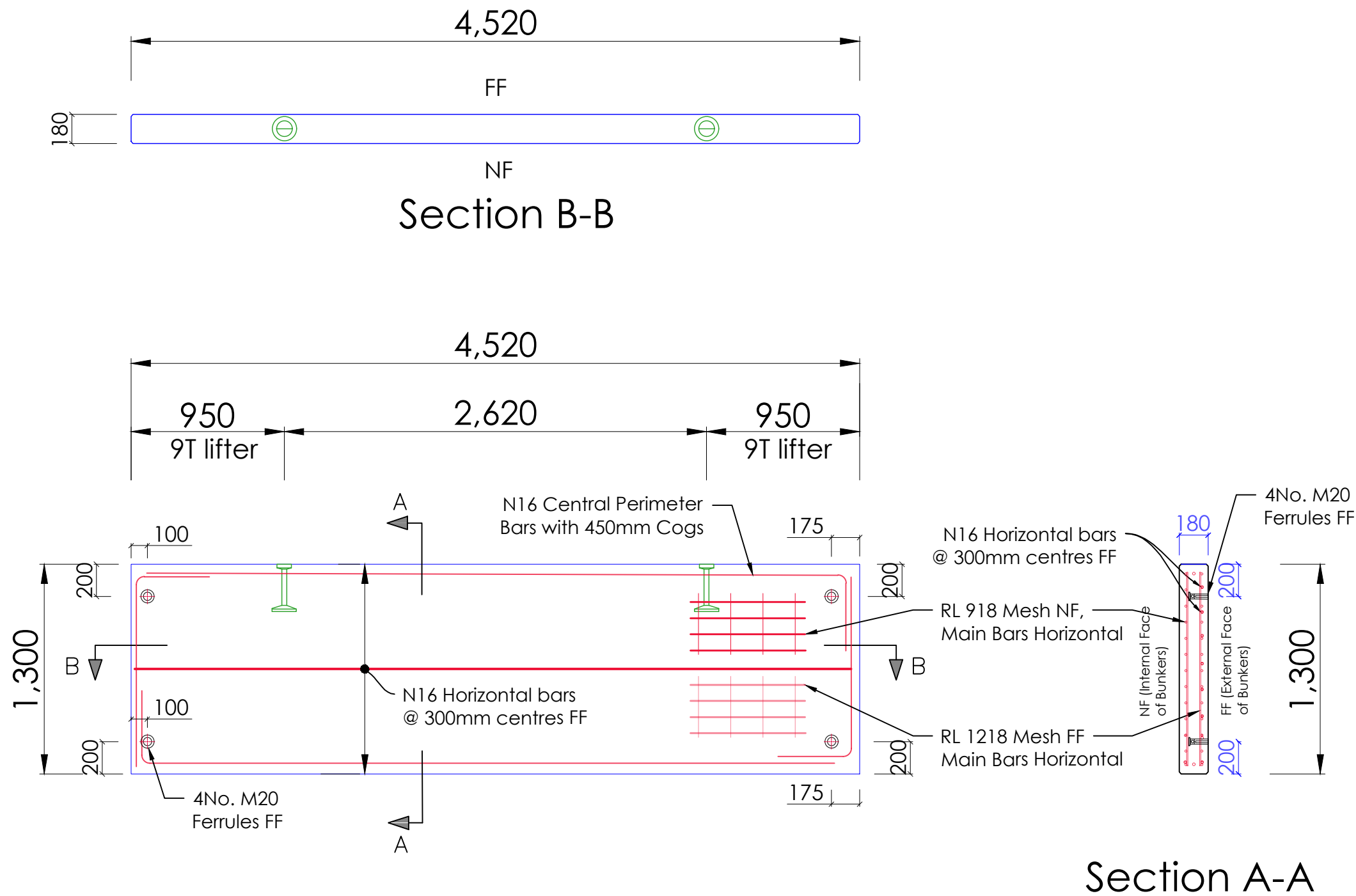
CONCRETE STRENGTH	
28 Days	35 MPa
At Lifting	25 MPa
Concrete	Normal
Conc. Mix	Standard



C.O.G. X	2,260 mm
C.O.G. Y	650 mm
NF Finish	Trowel
FF Finish	Off-Form
NF Cover	30 mm
FF Cover	30 mm
Chamfer	12 mm

Elevation	A & G
Viewed	A West, G East
Scale	1:30
Paper Size	A3
Drawn	John Dordevic
Date	13 Dec 2024

Panel No.	Revision:
P1T, P8T	0



P1T, P8T Top Panels

2No. similar panels



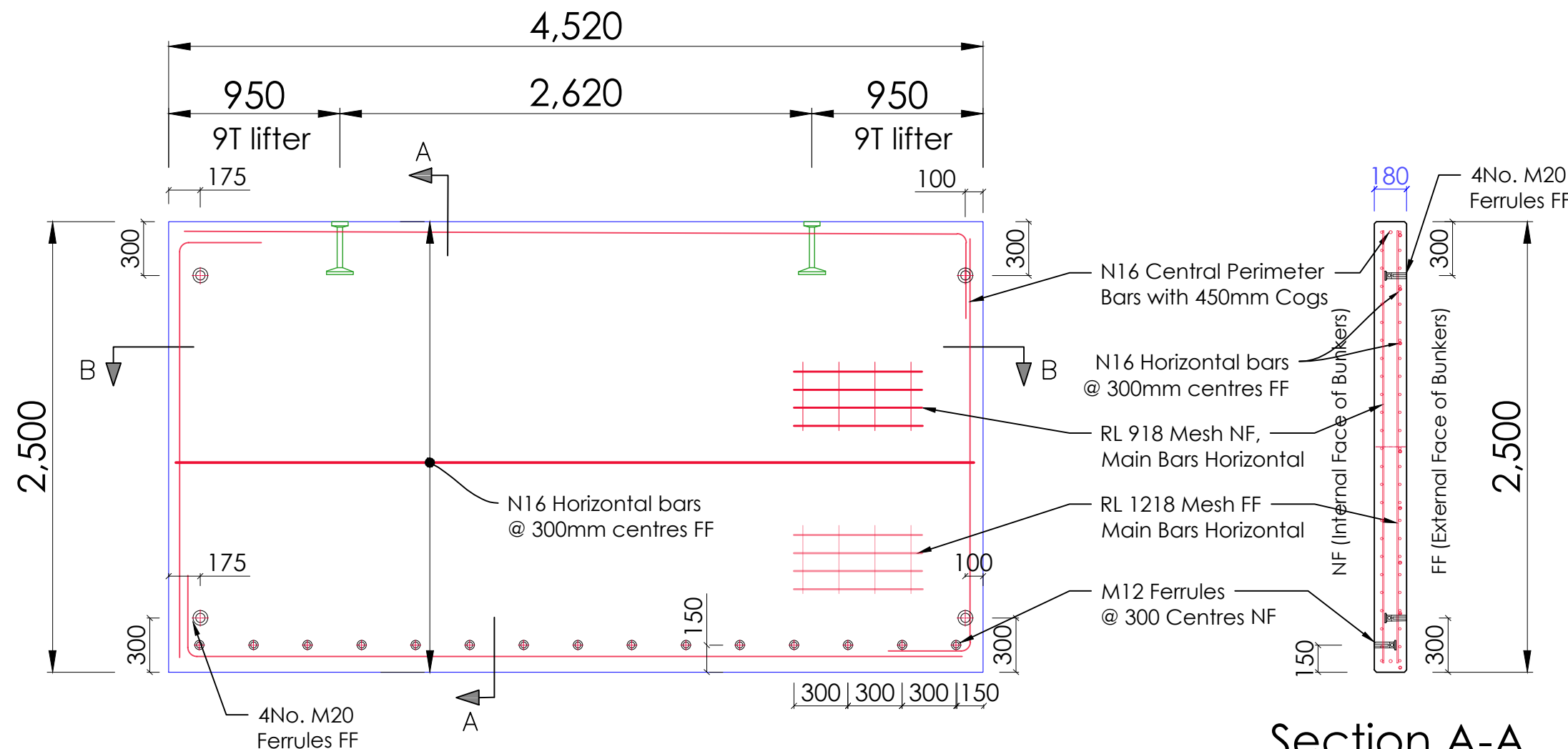
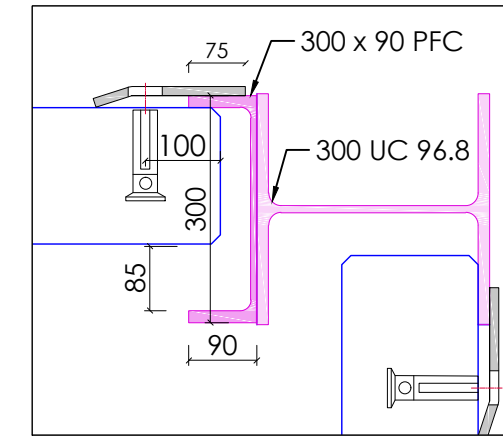
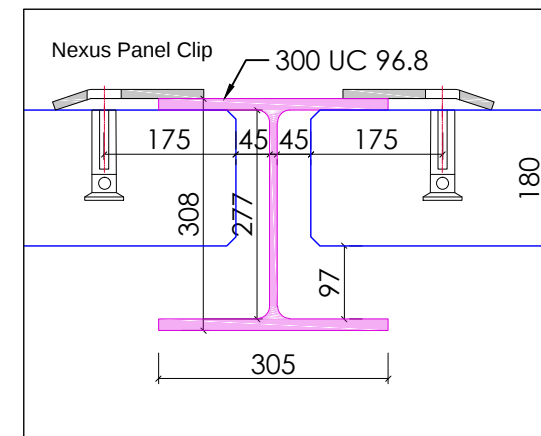
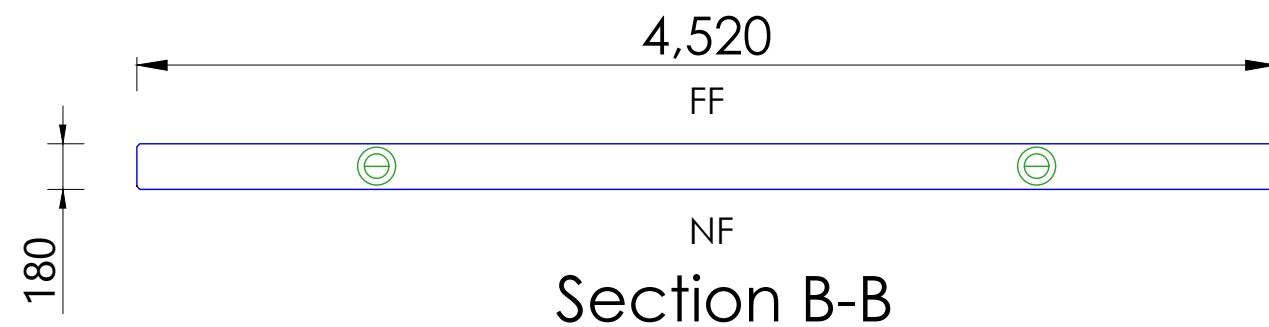
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Shire Council

Project:
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Station Bunkers

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Comments:
Top Panels P1T & P8T



P2B, P7B Bottom Panels

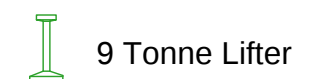
2No. similar panels

ISSUED
"FOR CONSTRUCTION"

Thickness	180 mm
Area	11.30 m ²
Volume	2.03 m ³
Mass (kg)	4,882 kg
Mass (Tonne)	4.88 T

CONCRETE STRENGTH

28 Days	35 MPa
At Lifting	25 MPa
Concrete	Normal
Conc. Mix	Standard



C.O.G. X	2,260 mm
C.O.G. Y	1,250 mm
NF Finish	Trowel
FF Finish	Off-Form
NF Cover	30 mm
FF Cover	30 mm
Chamfer	12 mm

THREADED STARTER BARS

Ø Diameter	N 12
Qty. (This Panel)	15 No.
Length	1,200mm
Finish	Black

Elevation	A & G
Viewed	A West, G East
Scale	1:30
Paper Size	A3
Drawn	John Dordevic
Date	13 Dec 2024

Panel No.	Revision:
P2B, P7B	0



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Comments:
Bottom Panels P2B & P7B

ISSUED
"FOR CONSTRUCTION"

Thickness	180 mm
Area	5.88 m ²
Volume	1.06 m ³
Mass (kg)	2,540 kg
Mass (Tonne)	2.54 T

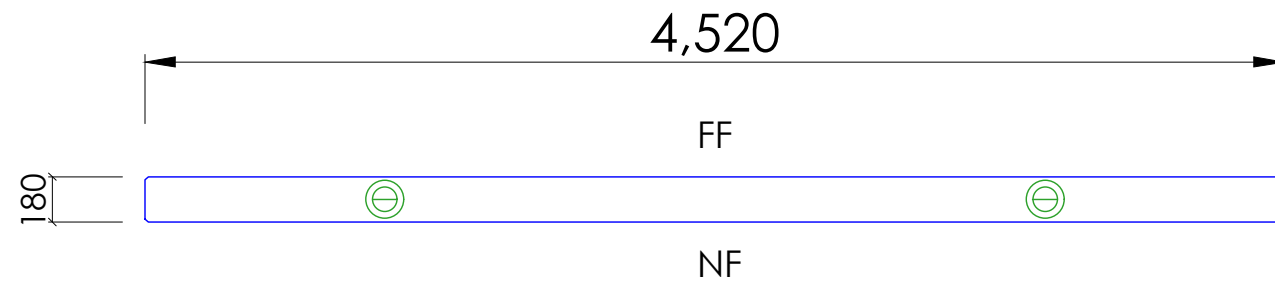
CONCRETE STRENGTH

28 Days	35 MPa
At Lifting	25 MPa
Concrete	Normal
Conc. Mix	Standard

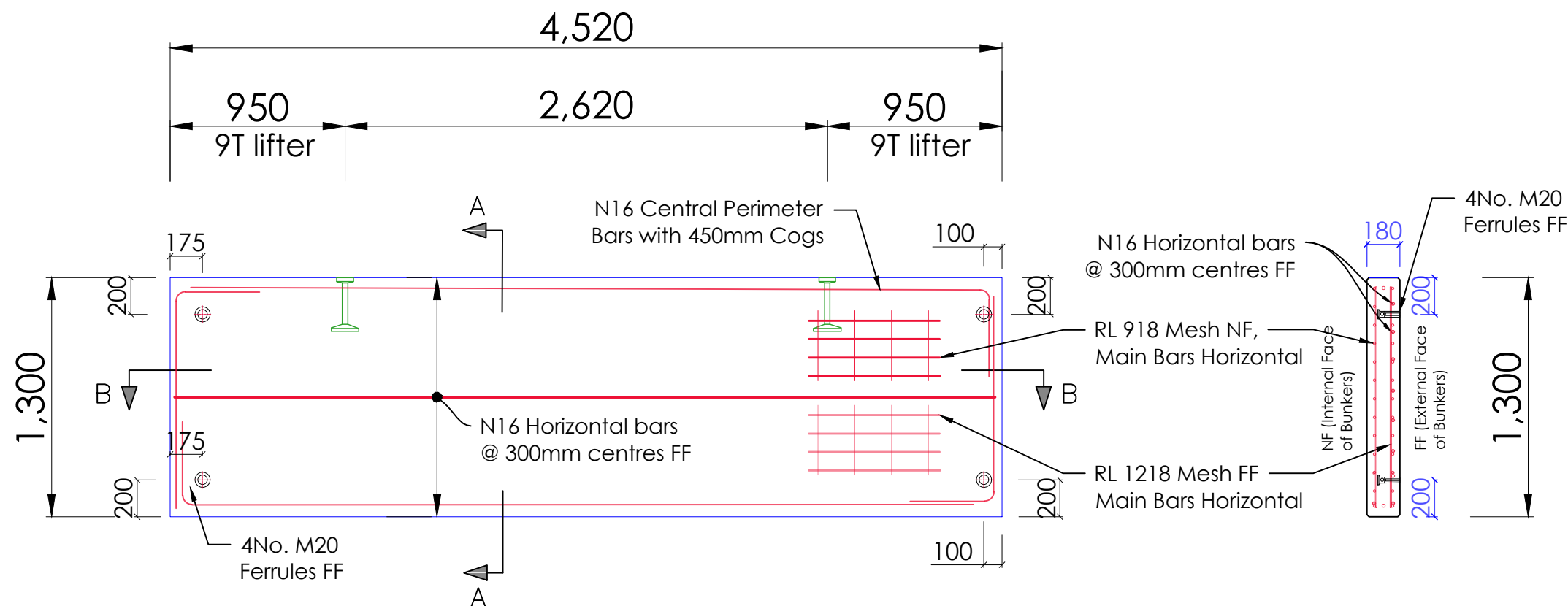


C.O.G. X	2,260 mm
C.O.G. Y	650 mm
NF Finish	Trowel
FF Finish	Off-Form
NF Cover	30 mm
FF Cover	30 mm
Chamfer	12 mm

Elevation	A
Viewed	A West, G East
Scale	1:30
Paper Size	A3
Drawn	John Dordevic
Date	13 Dec 2024



Section B-B



Section A-A

P2T, P7T Top Panel

2No. similar panels



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Comments:
Top Panels P2T & P7T

Panel No.
P2T, P7T

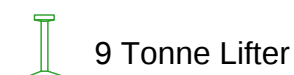
Revision:
0

ISSUED
FOR CONSTRUCTION

Thickness	180 mm
Area	13.50 m ²
Volume	2.43 m ³
Mass (kg)	5,832 kg
Mass (Tonne)	5.83 T

CONCRETE STRENGTH

28 Days	35 MPa
At Lifting	25 MPa
Concrete	Normal
Conc. Mix	Standard



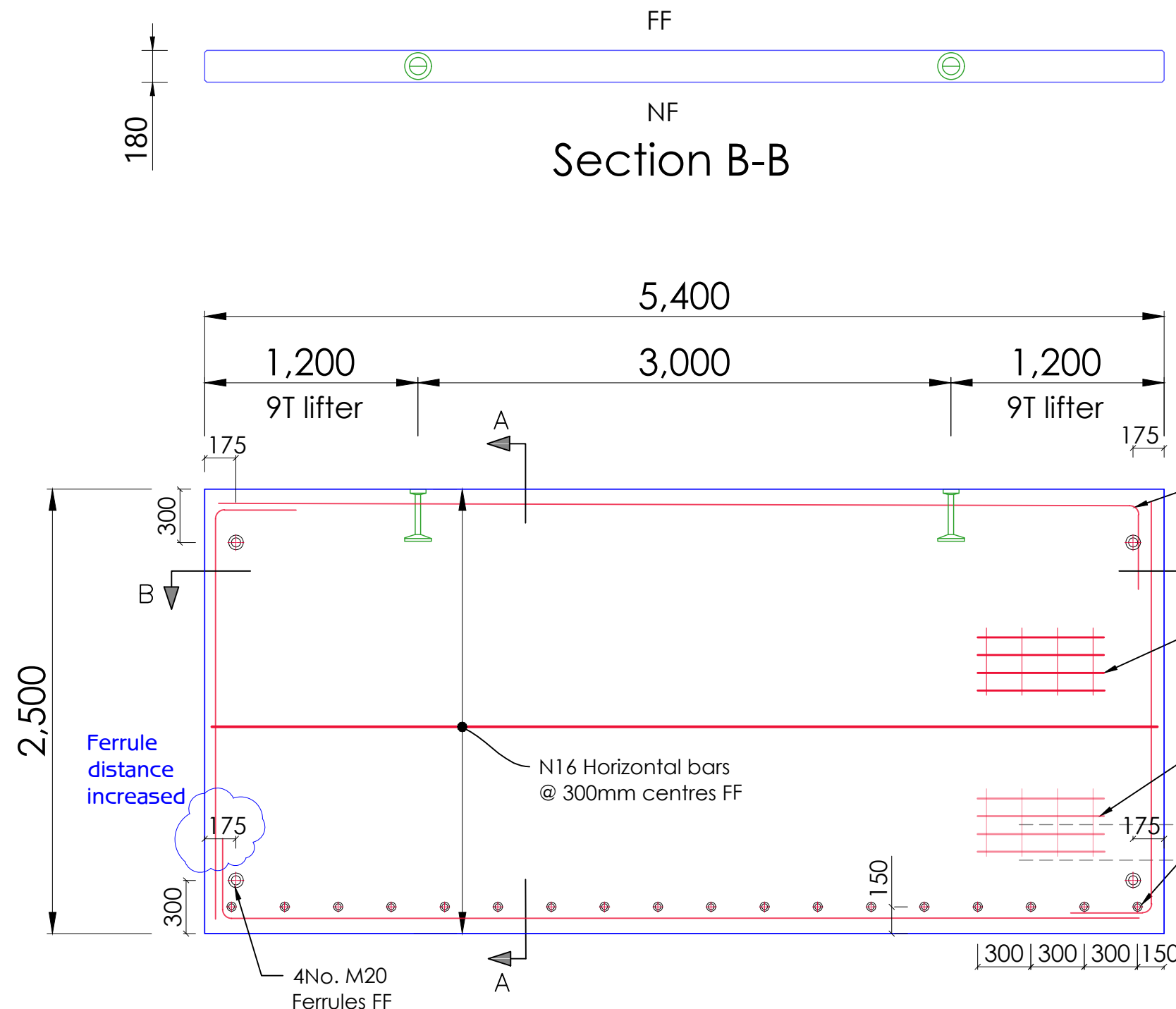
C.O.G. X	2,700 mm
C.O.G. Y	1,250 mm
NF Finish	Trowel
FF Finish	Off-Form
NF Cover	30 mm
FF Cover	30 mm
Chamfer	12 mm

THREADED STARTER BARS

Ø Diameter	N 12
Qty. (This Panel)	18 No.
Length	1,200mm
Finish	Black

Elevation	1
Viewed	North
Scale	1:30
Paper Size	A3
Drawn	John Dordevic
Date	13 Dec 2024

Section B-B



Section A-A

6No. Similar Panels Required

Bottom Panels

P9B, P10B, P11B, P12B, P13B & P14B



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Panel No.'s
Bottom Panels - Elevation 1
P9B, P10B, P11B, P12B, P13B & P14B

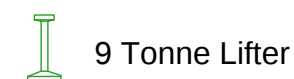
Revision:
1

ISSUED
FOR CONSTRUCTION

Thickness	180 mm
Area	7.02 m ²
Volume	1.26 m ³
Mass (kg)	3,033 kg
Mass (Tonne)	3.03 T

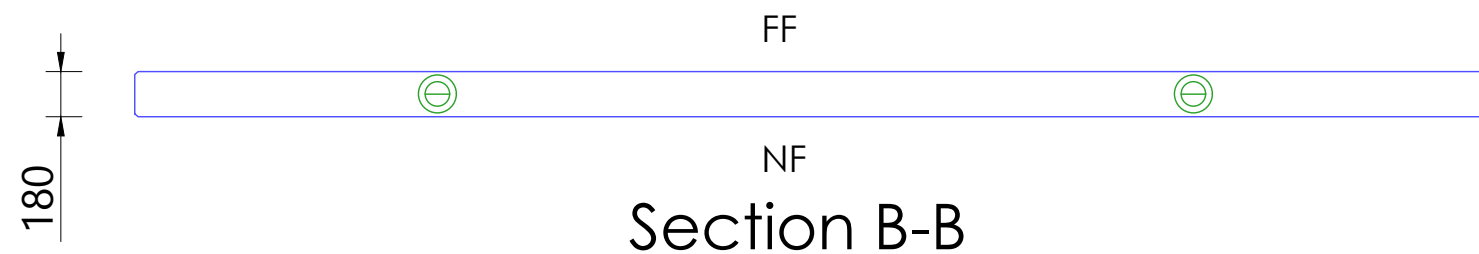
CONCRETE STRENGTH

28 Days	35 MPa
At Lifting	25 MPa
Concrete	Normal
Conc. Mix	Standard

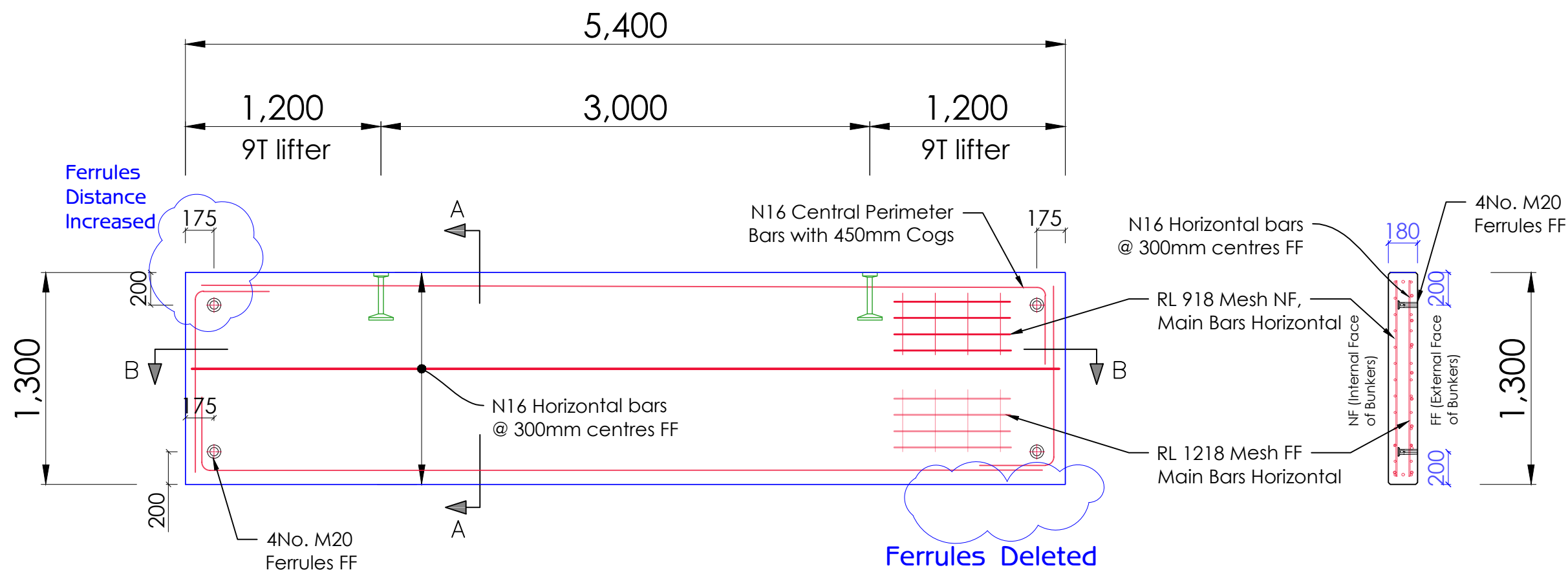


C.O.G. X	2,700 mm
C.O.G. Y	650 mm
NF Finish	Trowel
FF Finish	Off-Form
NF Cover	30 mm
FF Cover	30 mm
Chamfer	12 mm

Elevation	1
Viewed	North
Scale	1:30
Paper Size	A3
Drawn	John Dordevic
Date	13 Dec 2024



Section B-B



Top Panels

P9T, P10T, P11T, P12T, P13T & P14T

Section A-A

6No. Similar Panels Required



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Panel No.'s
Top Panels - Elevation 1
P9T, P10T, P11T, P12T, P13T & P14T

Revision:

2