

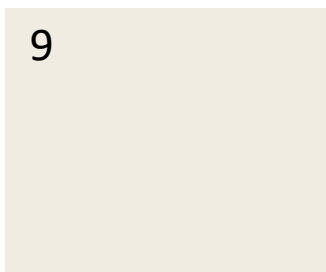
Station Hill, Reading Envelope Materials



SHR – MATERIAL LEGEND

	PRODUCT	MDS REFERENCE
1	Karma White Brick	Type 1
2	Karma White Brick Slip	Type 2
3	Pagus Grey Brick	Type 3
4	Pagus Grey Brick Slip	Type 4
5	Red Leicester Brick	Type 5
6	Red Leicester Brick Slip	Type 6
7	Aluminium Cladding in RAL 7035 (Light Grey)	Type 10
8	Aluminium Cladding RAL 7031 (Blue Grey)	Type 13
9	Aluminium Cladding in RAL 9010 (Pure White)	Type 11 & Type 12
10	Aluminium Cladding in PIGMENTO® (Red)	Type 15
11	Aluminium Cladding in RAL 7022 (Umbra Grey)	Type 18
12	Windows & Cills in RAL 7006 (Beige Grey) & 7022 (Umbra Grey)	N/A
13	Curtain Walling in RAL 7006 (Beige Grey) & 7022 (Umbra Grey)	N/A
14	Metal Balustrade, Aluminium Balcony Decking and Balcony Soffits in RAL 7006 (Beige Grey) & 7022 (Umbra Grey)	N/A

SHR – MATERIAL IMAGES



BLOCK E – WEST ELEVATIONS 1/3



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Q01	MP	07.09.21	SB	ELEVATIONS DRAWING NUMBER ADDED
P01	MP	14.06.21	SB	FIRST ISSUE
REV	BY	DATE	CHK	DESCRIPTION
STATUS				

FOR CONSTRUCTION

CONTRACTOR
MIDGARD LTD

PROJECT
Station Hill, Reading

SH Reading (phase 1) Limited

Block E
Elevations
General Key Plan

DATE CREATED	DATE AMENDED	SCALE
14.06.21	07.09.21	1:250 @A1
DRAWN BY	AMENDED BY	CHECKED
MP	MP	SB

SHR-MDS-BE-ZZ-DR-A-11-0000 - C01

JRL
MDS
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MIDGARD PLANNING



19MM VERTICAL MOVEMENT JOINT
29MM HORIZONTAL MOVEMENT JOINT

19MM VERTICAL JOINT IN METAL CLADDING
19MM HORIZONTAL JOINT IN METAL CLADDING

LEGEND

- SWIFT BRD BOX - 1HS SCHWEGLER 435 mm(5)240 mm (H)223 mm (D)
- BRD BOX - 1HE SCHWEGLER/BRD BOX 260 mm(x)150 mm (H)x150 mm (D)
- BAT BOX - 1 FR SCHWEGLER/BAT TUBE 200 mm(x)475 mm (H)x125 mm (D)

STONE	
	TYPE 1 KARMA WHITE BRICK
	TYPE 2 KARMA WHITE BRICK SLIP
	TYPE 3 PAGES RED BRICK
	TYPE 4 PAGES RED BRICK SLIP
	TYPE 5 LEXINGTON RED BRICK
	TYPE 7 HT AND WS BRICKWORK
	TYPE 8 SOLIDOR COURAGE BRICK
	TYPE 9 LEXINGTON RED BRICKWORK, PRECAST PANEL
ALUMINUM	
	TYPE 11 ALUMINUM 3 MM/AL. 3014 LIGHT GREY
	TYPE 12 ALUMINUM 3 MM/AL. 3014 PURE WHITE
	TYPE 13 ALUMINUM 3 MM/AL. 3014 WITH ANTI-CORROSION, 3015 BROWN
	TYPE 13 ALUMINUM 3 MM/AL. 3015 BLUE GREY
	TYPE 14 ALUMINUM 3 MM/AL. 3015 TAN BRICKS GREY PVC
	TYPE 15 ALUMINUM 3 MM/AL. 3015 TAN BRICKS GREY PVC
	TYPE 16 ALUMINUM 3 MM/AL. 3015 TAN BRICKS GREY PVC
	TYPE 17 ALUMINUM 3 MM/AL. 3015 TAN BRICKS GREY
	TYPE 18 ALUMINUM 3 MM/AL. 3015 TAN BRICKS GREY
	TYPE 19 ALUMINUM 3 MM/AL. 3015 TAN BRICKS GREY PVC
BALCONY PANEL	
	TYPE 1 STEEL RAIL, TAN/BLACK RAIL
	TYPE 2 STEEL RAIL, TAN/BLACK RAIL
GLASS	
	TYPE 23 CLEAR GLASS/SLIGHTLY ROOF-LEVEL
	TYPE 24 CLEAR GLASS/SLIGHTLY ROOF-LEVEL

FOR WINDOWS AND GLASS SPECIFICATIONS PLEASE REFER TO FINISH SPECIFICATIONS

C01 MP	07.09.21	50	MATERIALS AND LEGEND UPDATED / WINDOWS AND PORTAL FRAMES GENERALLY UPDATED / EXTERNAL BOXING ADDED
P00 MP	14.06.21	50	SECTIONS NUMBERS AND LEGENDS GENERALLY UPDATED / BALCONIES UPDATED / METAL CLADDING PANELS AND VERTICAL JOINTS ADDED
P02 MP	07.05.21	50	JALETTE AND BALCONY DOORS SAVING DIRECTIONS GENERALLY UPDATED / VIEWS REARRANGEMENT

REV	BY	DATE	CHK	DESCRIPTION
1				

STATUS
FOR CONSTRUCTION

CONTRACTOR
MIDCADD LTD

PROJECT

Station Hill, Reading

SH Reading (phase 1) Limited

Drawing Title:

Block E Elevations

Friars Walk Elevations 1/2

DATE CREATED	DATE AMENDED	SCALE
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28.04.21	07.09.21	1:100 @A1
DRAWN BY	AMENDED BY	CHECKED
MD	MD	DB

SHR-MDS-BE-ZZ-DR-A-11-0001 - C01

MDS

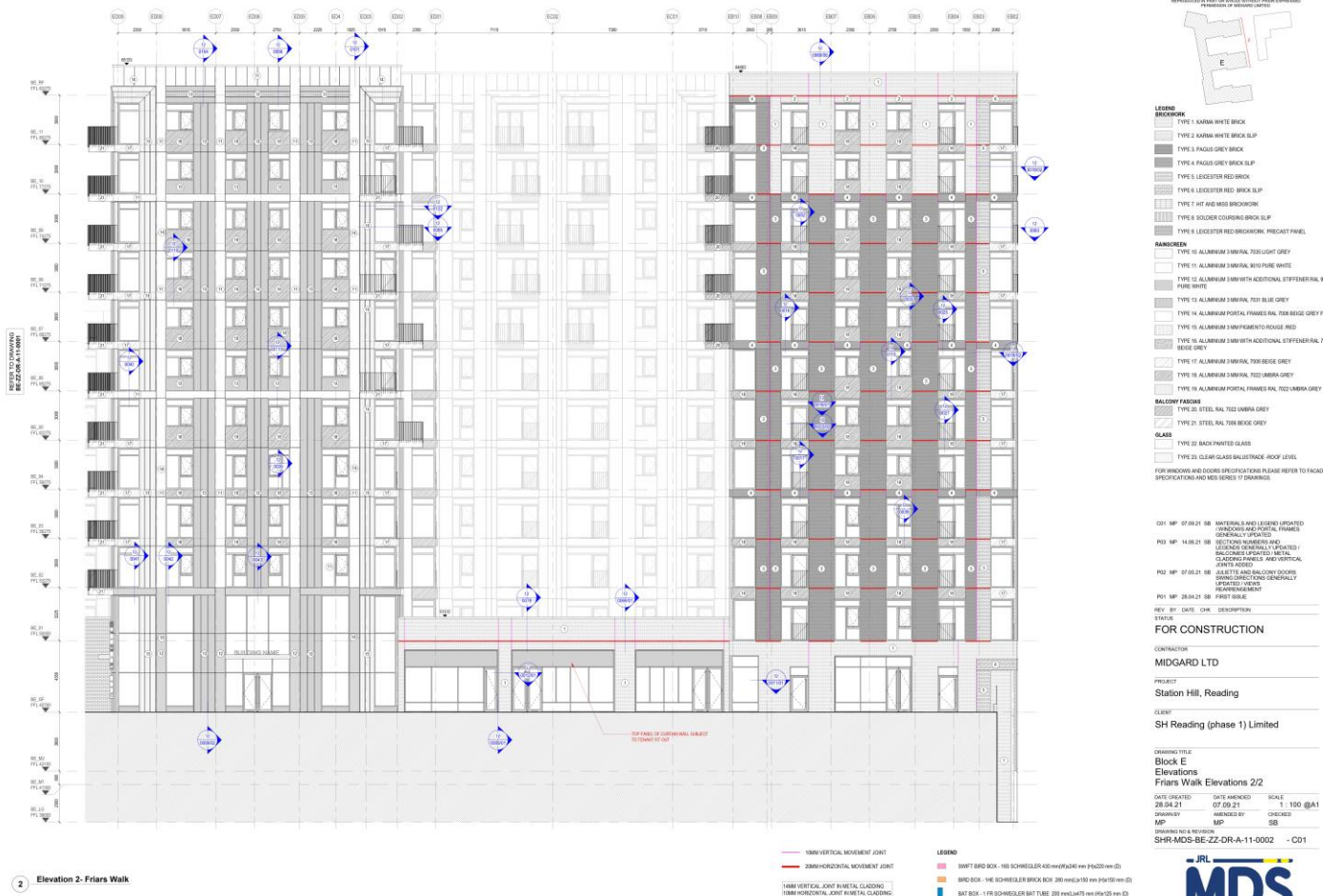
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BLOCK E – FRIARS WALK ELEVATIONS 2/2



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4 Elevation 4 -North Courtyard

5 Elevation 5 -North Courtyard

- | | |
|-----------------------|---|
| LEICED | |
| TYPE 1: | KARMA WHITE BRICK |
| TYPE 2: | KARMA WHITE BRICK SLIP |
| TYPE 3: | PAGALA GREY BRICK |
| TYPE 4: | PAGALA GREY BRICK SLIP |
| TYPE 5: | LEICESTER RED BRICK |
| TYPE 6: | LEICESTER RED BRICK SLIP |
| TYPE 7: | HAT AND MISS BROWN/CHIN |
| TYPE 8: | SOLDER COARSING BRICK SLIP |
| TYPE 9: | LEICESTER RED BRICKWORK PRECAST PANEL |
| RANSHIR | |
| TYPE 1: | ALAMUNGAN 3MM RAL 702 LIGHT GREY |
| TYPE 2: | ALAMUNGAN 3MM RAL 702 PURE WHITE |
| TYPE 3: | ALAMUNGAN 3MM RAL 0710 ADDITIONAL STEPPED RAL 7020 WHITE GREY |
| TYPE 4: | ALAMUNGAN 3MM RAL 7011 BLUE GREY |
| TYPE 5: | ALAMUNGAN PORTLAND CEMENT RAL 7020 BEIGE GREY PPC |
| TYPE 6: | ALAMUNGAN 3MM PORTLAND CEMENT RAL 7020 BEIGE GREY |
| TYPE 7: | ALAMUNGAN 3MM RAL 0710 ADDITIONAL STEPPED RAL 7020 BEIGE GREY |
| TYPE 8: | ALAMUNGAN 3MM RAL 7020 BEIGE GREY |
| TYPE 9: | ALAMUNGAN 3MM RAL 7020 BEIGE GREY |
| TYPE 10: | ALAMUNGAN 3MM RAL 7020 BEIGE GREY |
| TYPE 11: | ALAMUNGAN PORTLAND CEMENT RAL 7020 BEIGE GREY PPC |
| BALCONY FLOORS | |
| TYPE 1: | STEEL RAL 7020 BEIGE GREY |
| TYPE 2: | STEEL RAL 7020 BEIGE GREY |
| GLASS | |
| TYPE 1: | BACKPAINTED GLASS |
| TYPE 2: | CLEAR GLASS INSULATION BOARD ROOF LEVEL |
- FOR WINDOWS AND DOORS DEDUCT 10% TRADE REDUCE PERCENT TO FACED SPECIFICATION AND ADD 10% TO DRAINAGE

CO1	50'	07.08.21	58	WINDOWS GENERALLY UPDATED / LEGENDS UPDATED
PO2	50'	14.08.21	58	SECTIONS NUMBERS AND LEGENDS GENERALLY UPDATED / BALCONIES UPDATED / METAL CLADDING PANELS AND VERTICAL JOINTS ADDED
PO2	50'	07.05.21	58	JULIETTE AND BALCONY DOORS SWING DIRECTIONS GENERALLY UPDATED / VIEW REARRANGEMENT
PO1	50'	28.04.21	58	FIRST ISSUE
REV	BY	DATE	CHK	DESCRIPTION

FOR CONSTRUCTION

CONTRACTOR
MIDGARD LTD

PROJECT
Station Hill, Reading

SH Reading (phase 1) Limited

Block E
Elevations
North Courtyard Elevations 2/3

DATE CREATED 28.04.21	DATE AMENDED 07.09.21	SCALE 1 : 100 @A1
DRAWN BY MP	AMENDED BY MP	CHECKED SB
DRAWING NO & REVISION SHR-MDS-BE-ZZ-DR-A-11-0004 - C01		



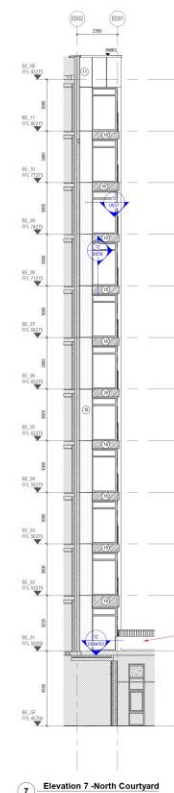
16MM VERTICAL MOVEMENT JOINT
25MM HORIZONTAL MOVEMENT JOINT

16MM VERTICAL JOINT IN METAL CLADDING
25MM HORIZONTAL JOINT IN METAL CLADDING

LEGEND

- SWIFT BIRD BOX - 185 SCHLEGEL 430 mm (Wx240 mm) (Hx225 mm (D))
- BIRD BOX - 146 SCHLEGEL BRICK BOX 230 mm (Lx193 mm) (Hx150 mm (D))
- BAT BOX - 1 FR SCHLEGEL BAT TUBE 203 mm (Lx475 mm) (Hx125 mm (D))

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- LEADING BRICKWORK**

 -  TYPE 1 KARMA WHITE BRICK
 -  TYPE 2 KARMA WHITE BRICK SLIP
 -  TYPE 3 FAULS GREY BRICK
 -  TYPE 4 FAULS GREY BRICK SLIP
 -  TYPE 5 LECCESTER RED BRICK
 -  TYPE 6 LECCESTER RED BRICK SLIP
 -  TYPE 7 HT AND BROWN BRICKWORK
 -  TYPE 8 SOLDER COURSEING BRICK SLIP
 -  TYPE 9 LECCESTER RED BRICKWORK - PRECAST PANEL

BAMBOOCHEN

 -  TYPE 10 ALUMINIUM 3 MM RAL 7021 LIGHT GREY
 -  TYPE 11 ALUMINIUM 3 MM RAL 7000 BLACK
 -  TYPE 12 ALUMINIUM 3 MM WITH ADDITIONAL STYPTER RAL 8010 AND 8015
 -  TYPE 13 ALUMINIUM 3 MM WITH RAL 7021 BLUE GREY
 -  TYPE 14 ALUMINIUM 3 MM WITH RAL 7000 BEIGE GREY PPC
 -  TYPE 15 ALUMINIUM 3 MM PORTLAND ROUGE RED
 -  TYPE 16 ALUMINIUM 3 MM WITH ADDITIONAL STYPTER RAL 7000 BEIGE GREY
 -  TYPE 17 ALUMINIUM 3 MM RAL 7000 BEIGE GREY
 -  TYPE 18 ALUMINIUM 3 MM RAL 7021 LAMBA GREY
 -  TYPE 19 ALUMINIUM 3 MM LAMBA GREY RAL 7022 LAMBA GREY PPC

BALCONY FASCIA

 -  TYPE 20 STEEL RAL 7021 LAMBA GREY
 -  TYPE 21 STEEL RAL 7000 BEIGE GREY

GLASS

 -  TYPE 22 GLASS PANELED GLASS

FOR WINDOWS AND CLOSURE SPECIFICATIONS PLEASE REFER TO PACKAGE SPECIFICATIONS AND NOTES SECTION 7 DRAWINGS

P01	MP	07.09.21	SB	FORMAT BOOKS ADDED / LEGEND UPDATED / WINDOWS AND PORTAL FRAMES GENERALLY UPDATED
P02	MP	14.09.21	SB	SECTIONS NUMBERS AND LEGENDS GENERALLY UPDATED / BALCONIES UPDATED / METAL CLADDING PANELS AND VERTICAL JOINTS ADDED
P02	MP	07.09.21	SB	JALLETTE AND BALCONY DOORS SWING DIRECTIONS GENERALLY UPDATED / VIEWS REARRANGEMENT

REV	BY	DATE	CHK	DESCRIPTION
				STATUS:
				FOR CONSTRUCTION

FOR CONSTRUCTION

MIDGARD LTD

PROJECT
Station Hill, Reading

SH Reading (phase 1) Limited

Block E
Elevations
North Courtyard Elevations 3/3

DATE CREATED	DATE AWARDED	SCALE
28.04.21	07.09.21	1 : 100 @A1
DRAWN BY	AWARDED BY	CHECKED
MP	MP	SB

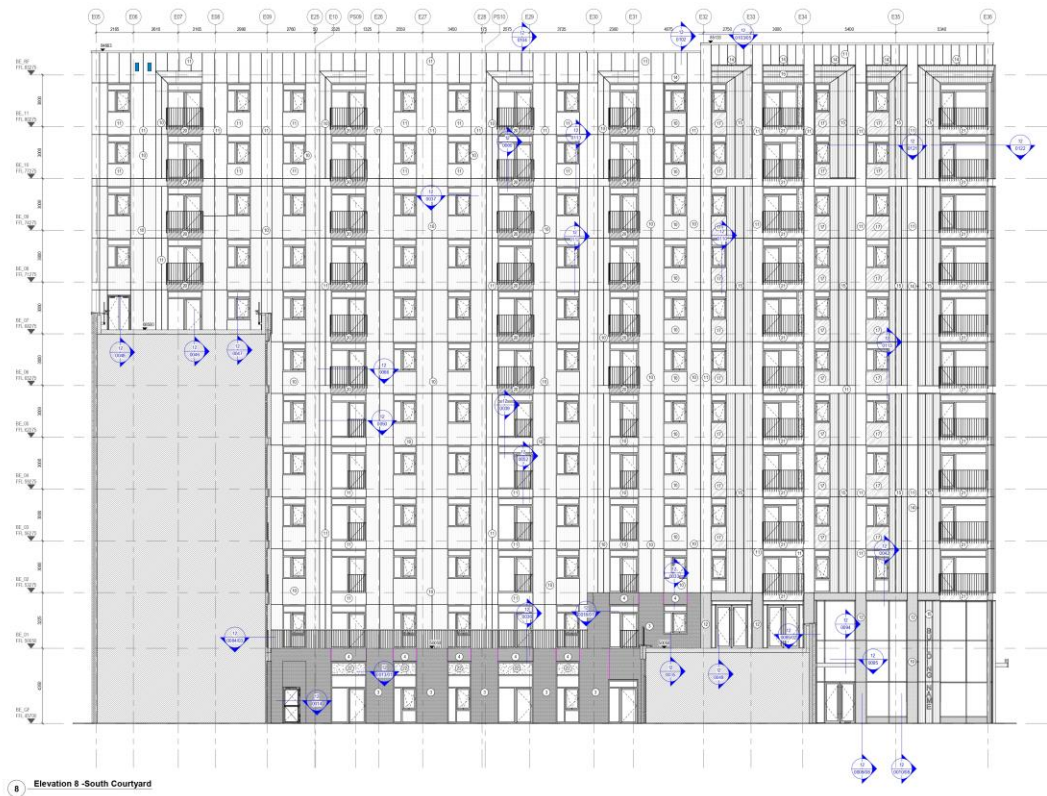
DRAWING NO & REVISION

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Elevation 8 -South Courtyard

- | FLOOR FINISHES | |
|----------------|---|
| TYPE 1 | KARMA WHITE BRICK |
| TYPE 2 | KARMA WHITE BRICK SLIP |
| TYPE 3 | PAGE RED BRICK SLIP |
| TYPE 4 | PAGE RED BRICK SLIP |
| TYPE 5 | LEGISTON RED BRICK |
| TYPE 6 | LEGISTON RED BRICK SLIP |
| TYPE 7 | HIT AND MISS BROOKHOLM |
| TYPE 8 | SOLDER COUSING BRICK SLIP |
| TYPE 9 | LEGISTON RED BRICKHOLM, REGGAT PANEL |
| RANKING | TYPE 10 ALUMINUM 3MM THICK/200 GLOSS |
| | TYPE 11 ALUMINUM 3MM THICK/200 WHITE |
| | TYPE 12 ALUMINUM 3MM WITH ADDITIONAL STRENGTHENING, 300 PPG |
| | TYPE 13 ALUMINUM 3MM THICK/200 BLUE GLOSS |
| | TYPE 14 ALUMINUM 3MM THICK/200 WHITE GLOSS |
| | TYPE 15 ALUMINUM 3MM THICK/200 ROUGE PPG |
| | TYPE 16 ALUMINUM 3MM THICK/200 ROUGE PPG |
| | TYPE 17 ALUMINUM 3MM WITH ADDITIONAL STRENGTHENING, 300 PPG |
| | TYPE 18 ALUMINUM 3MM THICK/200 BLUE GREY |
| | TYPE 19 ALUMINUM 3MM THICK/200 LAMBER GREY PPG |
| LUMBER | TYPE 20 STEEL, 1/4" THICK/200 GREY |
| | TYPE 21 STEEL, 1/4" THICK/200 GREY |
| CLASS | TYPE 22 BUILT PAINTED GLASS |
| | TYPE 23 CLEAR GLASS/200 WHITE ROOF LUMBER |
- FOR WINDOWS AND DOORS SPECIFICATIONS PLEASE REFER TO PAGE 10

C01 MP	07.06.21	SB	BIFOLD PAT BOXES ADDED / MATERIALS AND LEGEND UPDATED / WINDOWS AND DOOR FRAMES GENERALLY UPDATED
P03 MP	14.06.21	SB	SECTIONS NUMBERS AND LEGENDS GENERALLY UPDATED / WINDOWS TYPES UPDATED / BALCONIES UPDATED / METAL CLADDING PANELS AND VERTICAL JOINTS ADDED
P02 MP	07.06.21	SB	JULETTE AND BALCONY DOORS SWING DIRECTIONS GENERALLY UPDATED / MEVS REARRANGEMENT

STATUS
FOR CONSTRUCTION

CONTRACTOR
MIDGARD LTD

PROJECT
Station Hill, Reading

SH Reading (phase 1) Limited

DRAWING TITLE
Block E
Elevations
South Courtyard Elevations 1/3

DATE CREATED 28.04.21	DATE AMENDED 07.09.21	SCALE 1 : 100 @A1
DRAWN BY MP	AMENDED BY MP	CHECKED SB
DRAWING NO & REVISION SHR-MDS-BE-ZZ-DR-A-11-0006 - C01		



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10MM VERTICAL MOVEMENT JOINT
20MM HORIZONTAL MOVEMENT JOINT

10MM VERTICAL JOINT IN METAL GLAZING
10MM HORIZONTAL JOINT IN METAL GLAZING

LEGEND
SWIFT BRD BOX - 185 SCHREGLER 430 mm (Wx240 mm (Hx220 mm (D)
BRD BOX - 116 SCHREGLER BRICK BOX 280 mm (Wx190 mm (Hx150 mm (D)
BAT BOX - 1 FR SCHREGLER BAT TUBE 200 mm (Wx175 mm (Hx125 mm (D)

MIDGARD PLANNING



MIDGARD PLANNING



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Q01	MP	07.09.21	58	BROADBENT BOXES ADDED / MATERIALS, CURTAIN WALLS AND LEGUENS UPDATED / INNOVORS GENERALLY UPDATED
P02	MP	14.09.21	58	LEGUENS NUMBERS AND LEGUENS GENERALLY UPDATED / BALCONIES UPDATED / METAL CLADDING PANELS AND VERTICAL JOINTS ADDED / MATERIALS UPDATED
P02	MP	07.09.21	58	JULIETTE AND BALCONY DOORS SHING DIRECTIONS GENERALLY UPDATED / VIEWS REARRANGEMENT
P01	MP	28.04.21	58	FIRST ISSUE
REV BY DATE CHK DESCRIPTION				
STATUS				
FOR CONSTRUCTION				

CONTRACTOR	MIDGARD LTD
PROJECT	Station Hill, Reading
CLIENT	SH Reading (phase 1) Limited

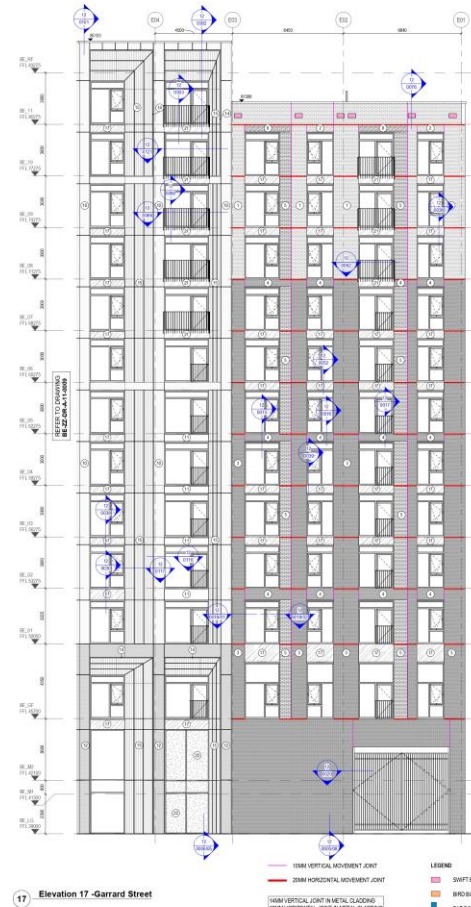
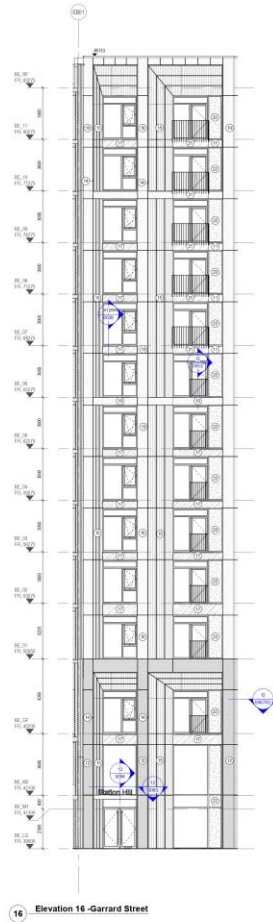
DRAWING TITLE
**Block E
 Elevations
 Garrard Street Elevations 1/2**

DATE CREATED 28.04.21	DATE AMENDED 07.09.21	SCALE 1 : 100 @A1
DRAWN BY MP	CHECKED BY MP	CHECKED SB

DRAWING NO. & REVISION
SHR-MDS-BE-ZZ-DR-A-11-0009 - C01



BLOCK E – GERRARD STREET ELEVATIONS 2/2



SHR-MS-BE-ZZ-DR-A-11-0010 - C01

- LEGEND**
- BRICKWORK**
- TYPE 1 KARMA WHITE BRICK
 - TYPE 2 KARMA WHITE BRICK SLIP
 - TYPE 3 PAULS GREY BRICK
 - TYPE 4 PAULS GREY BRICK SLIP
 - TYPE 5 LEICESTER RED BRICK
 - TYPE 6 LEICESTER RED BRICK SLIP
 - TYPE 7 74T ANDREWS BRICKWORK
 - TYPE 8 SOLIDER COURSED BRICK SLIP
 - TYPE 9 LEICESTER RED BRICKWORK, PRECAST PANEL
- RANGLER**
- TYPE 10 ALUMINIUM 3MM RAL 7031 LIGHT GREY
 - TYPE 11 ALUMINIUM 3MM RAL 9010 PURE WHITE
 - TYPE 12 ALUMINIUM 3MM WITH ADDITIONAL STIPPLED RAL 9010 PURE WHITE
 - TYPE 13 ALUMINIUM 3MM RAL 7031 BLUE GREY
 - TYPE 14 ALUMINIUM PORTAL FRAMES RAL 7031 BEIGE GREY PPC
 - TYPE 15 ALUMINIUM 3MM PAVEMENT ROUGE RED
 - TYPE 16 ALUMINIUM 3MM WITH ADDITIONAL STIPPLED RAL 7031 BEIGE GREY
 - TYPE 17 ALUMINIUM 3MM RAL 7031 BEIGE GREY
 - TYPE 18 ALUMINIUM 3MM RAL 7022 LAMBRA GREY
 - TYPE 19 ALUMINIUM PORTAL FRAMES RAL 7022 LAMBRA GREY PPC
- BALCONY FASADS**
- TYPE 20 STEEL RAL 7022 LAMBRA GREY
 - TYPE 21 STEEL RAL 7031 BEIGE GREY
- GLASS**
- TYPE 22 BLACK PAINTED GLASS
 - TYPE 23 CLEAR GLASS BALCONY ROOF LEVEL
- FOR WINDOWS AND DOORS SPECIFICATIONS BASED ON THE FRAME SPECIFICATIONS AND NOT THE GLASS SPECIFICATIONS

C01 MP 07/08/21 SH: BROADBENT ROOF ROOF - LEGEND
UPDATES: WINDOW AND GLASS
FRAMES GENERALLY UPDATED
MP 14/08/21 SH: BROADBENT ROOF ROOF - LEGEND
UPDATES: WINDOW AND GLASS
FRAMES GENERALLY UPDATED
MP 07/08/21 SH: BROADBENT ROOF ROOF - LEGEND
UPDATES: WINDOW AND GLASS
FRAMES GENERALLY UPDATED
MP 28/04/21 SH: FIRST ISSUE

FOR CONSTRUCTION

CONTRACTOR
MIDGARD LTD

PROJECT
Station Hill, Reading

CLIENT
SH Reading (phase 1) Limited

DRAWING TITLE
Block E
Elevations
Gerrard Street Elevations 2/2

DATE CREATED: 28.04.21
DATE AMENDED: 07.09.21
DRAWN BY: MP
CHECKED BY: SB

SHR-MS-BE-ZZ-DR-A-11-0010 - C01

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MIDGARD PLANNING



MIDGARD PLANNING



MIDGARD PLANNING



Q01	MP	07.08.21	WINDOWS GENERALLY UPDATED / TRIMMING PANELS ADDED / FLASHINGS ADDED / LOUVER HAMMERS AND LEGEND-UPDATED
P03	MP	14.08.21	SECTIONS NUMBERS AND LEGENDS GENERALLY UPDATED / BALCONIES UPDATED / METAL GLAZING PANELS AND VERTICAL Joints ADDED
P02	MP	07.08.21	JAUETTE AND BALCONY DOORS TRIMMING SHEETS GENERALLY UPDATED / VIEWS REARRANGEMENT
P01	MP	28.04.21	FIRST ISSUE

REV	BY	DATE	CHK	DESCRIPTION
STATUS				
FOR CONSTRUCTION				
CONTRACTOR				
MIDGARD LTD				
PROJECT				
Station Hill, Reading				
CLIENT				
SH Reading (phasing 1) Limited				

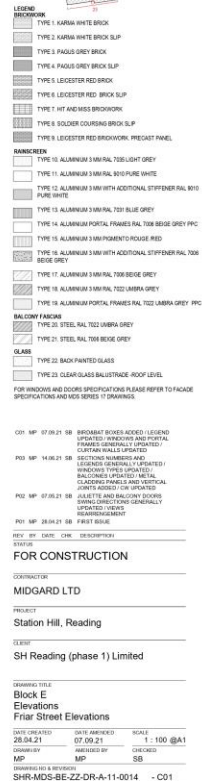
(Drawing) TITLE
Block E
Elevations
West Elevations 3/3

DATE CREATED	DATE AMENDED	SCALE
28.04.21	07.09.21	1 : 100 @A1
DRAWN BY	CHECKED BY	
MP	MP	SB

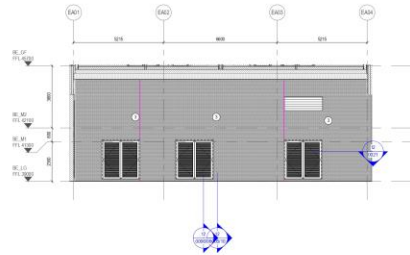
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SHR-MDS-BE-ZZ-DR-A-11-0013 - C01



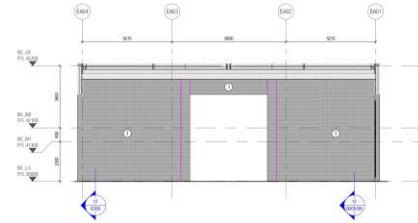
MIDGARD PLANNING



BLOCK E – INTERNAL WEST ELEVATIONS



25 Elevation 25 - Internal West Elevation 1



26 Elevation 26 - Internal West Elevation 2

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- LEGEND**
- TYPE 1: KURMA WHITE BRICK
 - TYPE 2: KURMA WHITE BRICK SLP
 - TYPE 3: FAGUS GREY BRICK
 - TYPE 4: FAGUS GREY BRICK SLP
 - TYPE 5: LEICESTER RED BRICK
 - TYPE 6: LEICESTER RED BRICK SLP
 - TYPE 7: HIT AND MISS BRICKWORK
 - TYPE 8: SOLDER COURSED BRICK SLP
 - TYPE 9: LEICESTER RED BRICKWORK - PRECAST PANEL

- FINISHES**
- TYPE 10: ALUMINIUM 3MM RAL 7002 LIGHT GREY
 - TYPE 11: ALUMINIUM 3MM RAL 9005 PURE WHITE
 - TYPE 12: ALUMINIUM 3MM WITH ADDITIONAL STIFFENER RAL 9005 PURE WHITE
 - TYPE 13: ALUMINIUM 3MM RAL 7002 BLUE GREY
 - TYPE 14: ALUMINIUM PORTAL FRAMES RAL 7002 BEIGE GREY PVC
 - TYPE 15: ALUMINIUM 3MM PORTAL FRAMES RAL 7002 BEIGE GREY PVC
 - TYPE 16: ALUMINIUM 3MM WITH ADDITIONAL STIFFENER RAL 7002 BEIGE GREY
 - TYPE 17: ALUMINIUM 3MM RAL 7002 BEIGE GREY
 - TYPE 18: ALUMINIUM 3MM RAL 7002 LAMBRA GREY
 - TYPE 19: ALUMINIUM PORTAL FRAMES RAL 7002 LAMBRA GREY PVC

- RAILING FACTORS**
- TYPE 20: STEEL RAIL 7002 LAMBRA GREY
 - TYPE 21: STEEL RAIL 7002 BEIGE GREY
 - TYPE 22: BACK PAINTED GLASS
 - TYPE 23: CLEAR GLASS BALUSTRADE ROOF LEVEL
- FOR WINDOWS AND DOORS SPECIFICATION AND FINISHES REFER TO FINISH SPECIFICATIONS AND VES SERIES 17 DRAWINGS.

CON. NO.	17.08.21	SB	FIRST ISSUE
REV.	NO.	DATE	DESCRIPTION
FOR CONSTRUCTION			
CONTRACTOR			
MIDGARD LTD			
PROJECT			
Station Hill, Reading			
LOCATION			
SH Reading (phase 1) Limited			
DRAWING TITLE			
Block E Elevations Internal West Elevations			
DATE CREATED	DATE APPROVED	SCALE	
30.08.21		1:100 @A1	
DRAWN BY	CHECKED BY	DATE	
IM	SB		
SHR-MDS-BE-ZZ-DR-A-11-0015 - C01			

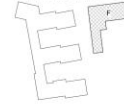
- LEGEND**
- 10MM VERTICAL MOVEMENT JOINT
 - 20MM HORIZONTAL MOVEMENT JOINT
 - 10MM VERTICAL JOINT IN METAL CLADDING
 - 20MM HORIZONTAL JOINT IN METAL CLADDING
 - SHRT BRD BOX - 180 SCHWELER 40x180x240 mm (HxWxD)
 - BRD BOX - 180 SCHWELER BRD BOX 280x180x180 mm (HxWxD)
 - BAT BOX - 180 SCHWELER BAT BOX 280x180x180 mm (HxWxD)



BLOCK F – GENERAL KEY PLAN



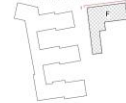
NOTES:
1. ALL DIMENSIONS ARE TO FACE UNLESS OTHERWISE SPECIFIED.
2. ALL DIMENSIONS ARE TO FACE UNLESS OTHERWISE SPECIFIED.
3. ALL DIMENSIONS ARE TO FACE UNLESS OTHERWISE SPECIFIED.
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9. ALL DIMENSIONS ARE TO FACE UNLESS OTHERWISE SPECIFIED.
10. ALL DIMENSIONS ARE TO FACE UNLESS OTHERWISE SPECIFIED.



P02	10.06.21	SB	ELEVATIONS DRAWING NUMBERS
P01	10.06.21	SB	ASDC
P01	10.06.21	SB	FIRST ISSUE
REV	BY	DATE	CHK DESCRIPTION
PRELIMINARY			
CONTRACTOR			
MIDGARD LTD			
PROJECT			
Station Hill, Reading			
CLIENT			
SH Reading (phase 1) Limited			
DRAWING TITLE			
Block F Elevations General Key Plan			
DATE CREATED	DATE AMENDED	SCALE	
14.06.21	30.06.21	1:250 @A1	
DRAWN BY	CHECKED BY	CREATED	
MP	IM	SB	
DRAWING NO. & REVISION			
SHR-MDS-BF-ZZ-DR-A-11-0000 - P02			



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[illegible]

FOR WINDOWS AND DOORS SPECIFICATIONS PLEASE REFER TO FACADE SPECIFICATIONS AND MDS SERIES 17 DRAWINGS

FINISH AS PER FACADE MOCK UP APPROVED 10/22/21

PLENUM BOXES IN ABEYANCE
MOVEMENT JOINTS TO BE COORDINATED WITH RAMBOLL
POSITION OF SOUNDER BEACONS IN ABEYANCE

P04	PM	30.08.21	5:58	BIFOLDING BOXES ADDED; PANEL/JUNCTION UPDATED; DEFLECTION JOINTS UPDATED; LOUVERS ADDED
P05	MP	14.09.21	5:58	SECTIONS NUMBERS AND LEGENDS GENERALLY UPDATED; BALCONIES UPDATED; METAL CLADDING PANELS AND VERTICAL JOINTS ADDED; CURTAIN WALL UPDATED
P02	MP	07.05.21	5:58	WINDOWS AND MATERIALS TAGS GENERALLY UPDATED
P01	MP	04.05.21	5:58	FIRST ISSUE

PRELIMINARY

CONTRACTOR
MIDGARD LTD

PROJECT
Station Hill, Reading

CLIENT
SH Reading (phase 1) Limited

DRAWING TITLE
Block F
Elevations
Garrard Street Elevation

DATE CREATED 04.05.21	DATE APPROVED 30.06.21	SCALE 1 : 100 @A1
DRAWN BY MP	AUTHORED BY IM	CHECKED SB

DRAWING NO. & REVISION
SHR-MDS-BF-ZZ-DR-A-11-0001 - P04



LEGEND

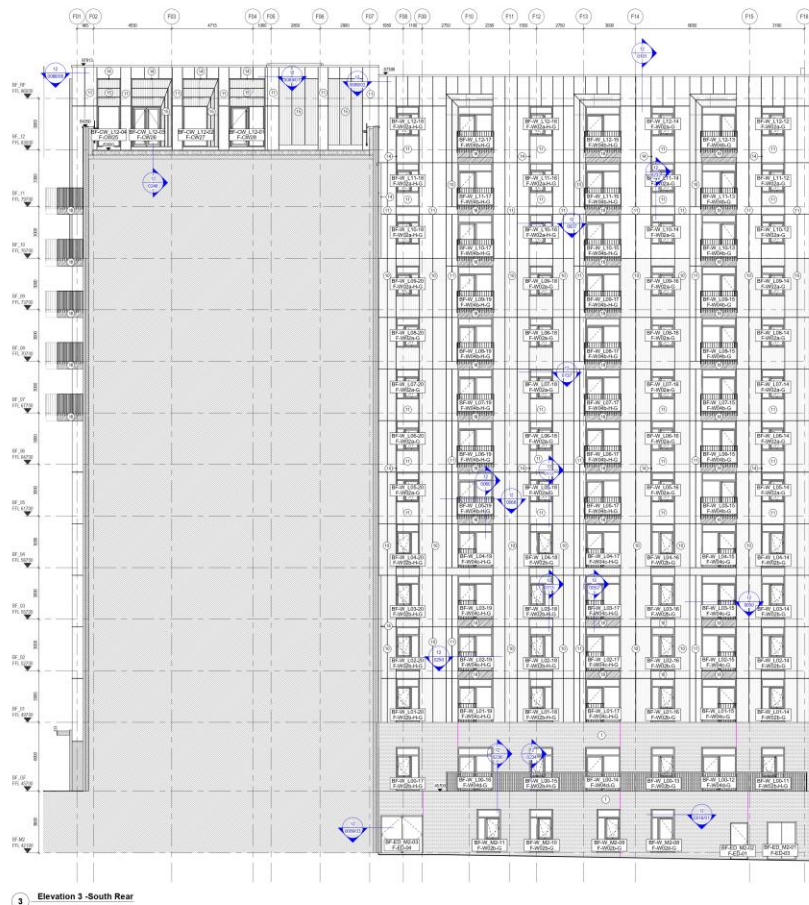
	SWIFT BRD BOX - 185 SCHMIEGLER 430 mm(W)x240 mm (H)x220 mm (D)		10MM VERTICAL MOVEMENT JOINT
	BRD BOX - 116 SCHMIEGLER BRICK BOX 380 mm (L)x193 mm (H)x150 mm (D)		30MM HORIZONTAL MOVEMENT JOINT
	BAT BOX - 1 FR SCHMIEGLER BAT TUBE 200 mm (L)x475 mm (H)x125 mm (D)		EXHAUST VENT
			SUPPLY VENT

1 Elevation 1 -Garrard Street

MIDGARD PLANNING



BLOCK F – SOUTH REAR ELEVATION 1/2



LEGEND

- TYPE 1: KARMA WHITE BRICK
- TYPE 2: KARMA WHITE BRICK SLP
- TYPE 3: PADUS GREY BRICK
- TYPE 4: PADUS GREY BRICK SLP
- TYPE 5: LOCKSTER RED BRICK
- TYPE 6: LOCKSTER RED BRICK SLP
- TYPE 7: 14T AND 16S BRICKWORK
- TYPE 8: SOLDIER COURSE BRICK SLP
- TYPE 9: LOCKSTER RED BRICKWORK - GRC TRENT PANEL
- TYPE 10: ALUMINUM 3 MAY RAL 7001 GREY
- TYPE 11: ALUMINUM 3 MAY RAL 9001 PURE WHITE
- TYPE 12: ALUMINUM 3 MAY WITH ADDITIONAL STIFFENER RAL 9001 PURE WHITE
- TYPE 13: ALUMINUM 3 MAY BLUE RAL 7061
- TYPE 14: ALUMINUM PORTAL FRAMES RAL 7061 PFC
- TYPE 15: ALUMINUM 3 MAY RED RAL 8005 ROUGE RED
- TYPE 16: ALUMINUM 3 MAY WITH ADDITIONAL STIFFENER RAL 8005 ROUGE RED
- TYPE 17: ALUMINUM 3 MAY RAL 7061
- TYPE 18: ALUMINUM 3 MAY GREY RAL 7002
- TYPE 19: BACK PAINTED GLASS
- TYPE 20: CLEAR GLASS BALUSTRADE - ROOF LEVEL

FOR WINDOWS AND DOORS SPECIFY DRAWING PLEASE REFER TO FACADE SPECIFICATIONS AND SEE SERIES 'D' DRAWINGS

FOR WALLS INSTALLATION, PLEASE REFER TO DRAWING W/SH-CA-BE-001-100-175

FINISH AS PER FACADE ROCK UP APPROVED 16.02.21

PLEASE BODIES IN ADVANCE

MOVEMENT JOINTS TO BE COORDINATED WITH RAILBELL

POSITION OF SOUNDING BRACKETS IN ADVANCE

PKA MP 16.02.21 DB BROADWAY BOWERS ACCESS

PKB MP 16.02.21 DB BROADWAY BOWERS ACCESS

PKC MP 16.02.21 DB BROADWAY BOWERS ACCESS

PKD MP 16.02.21 DB BROADWAY BOWERS ACCESS

PKE MP 16.02.21 DB BROADWAY BOWERS ACCESS

PKF MP 16.02.21 DB BROADWAY BOWERS ACCESS

PKG MP 16.02.21 DB BROADWAY BOWERS ACCESS

PKH MP 16.02.21 DB BROADWAY BOWERS ACCESS

PKI MP 16.02.21 DB BROADWAY BOWERS ACCESS

PKJ MP 16.02.21 DB BROADWAY BOWERS ACCESS

PKK MP 16.02.21 DB BROADWAY BOWERS ACCESS

PKL MP 16.02.21 DB BROADWAY BOWERS ACCESS

PKM MP 16.02.21 DB BROADWAY BOWERS ACCESS

PKN MP 16.02.21 DB BROADWAY BOWERS ACCESS

PKO MP 16.02.21 DB BROADWAY BOWERS ACCESS

PKP MP 16.02.21 DB BROADWAY BOWERS ACCESS

PKQ MP 16.02.21 DB BROADWAY BOWERS ACCESS

PKR MP 16.02.21 DB BROADWAY BOWERS ACCESS

PKS MP 16.02.21 DB BROADWAY BOWERS ACCESS

PKT MP 16.02.21 DB BROADWAY BOWERS ACCESS

PKU MP 16.02.21 DB BROADWAY BOWERS ACCESS

PKV MP 16.02.21 DB BROADWAY BOWERS ACCESS

PKW MP 16.02.21 DB BROADWAY BOWERS ACCESS

PKX MP 16.02.21 DB BROADWAY BOWERS ACCESS

PKY MP 16.02.21 DB BROADWAY BOWERS ACCESS

PKZ MP 16.02.21 DB BROADWAY BOWERS ACCESS

PRELIMINARY

CONTRACTOR: MIDGARD LTD

PROJECT: Station Hill, Reading

CLIENT: SH Reading (phase 1) Limited

DRAWING TITLE: Block F Elevations South Rear Elevations 1/2

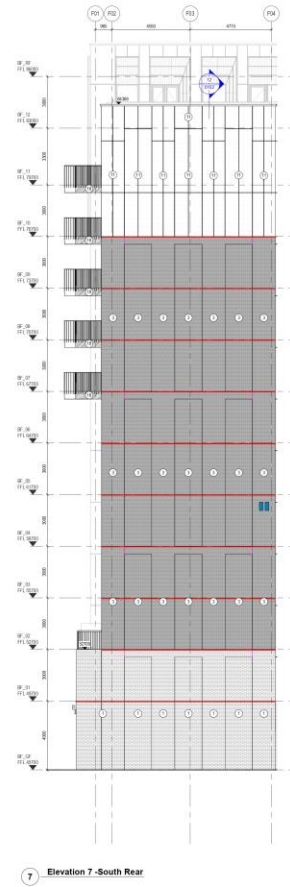
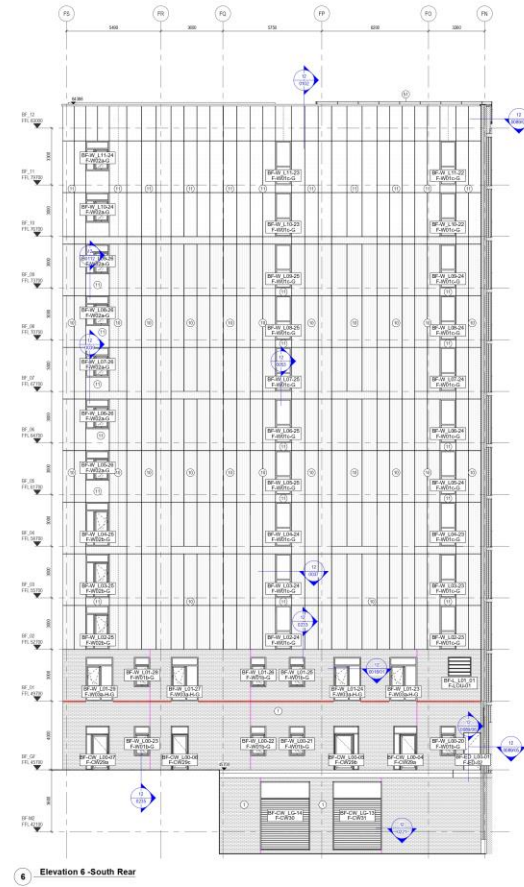
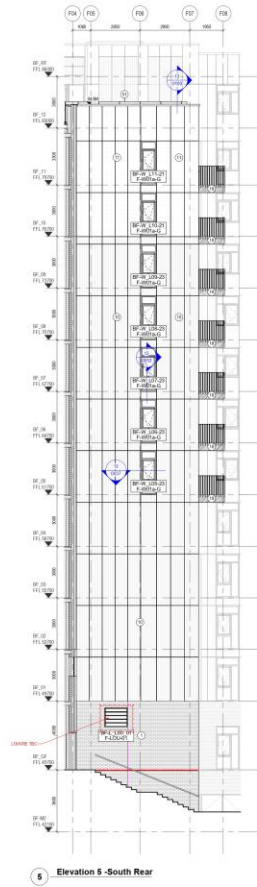
DATE CREATED: 04.05.21 DATE AMENDED: 30.06.21 SCALE: 1:100 @A1

DRAWN BY: MP CHECKED BY: SB

REVISIONS & COMMENTS: SHR-MDS-BF-ZZ-DR-A-11-0003 - P04

MDS
Midgard Design Services

BLOCK F – SOUTH REAR ELEVATION 2/2



- LEGEND**
- TYPE 1 KARMA WHITE BRICK
 - TYPE 2 KARMA WHITE BRICK SLP
 - TYPE 3 PARSUS GREY BRICK
 - TYPE 4 PARSUS GREY BRICK SLP
 - TYPE 5 LECSTER RED BRICK SLP
 - TYPE 6 LECSTER RED BRICK SLP
 - TYPE 7 1/2" AND 3/4" BRICKWORK
 - TYPE 8 SOLID COURSED BRICK SLP
 - TYPE 9 LECSTER RED BRICKWORK, GRC TRIM PANEL
 - TYPE 10 ALUMINUM 3 BAU RAL 7035 GREY
 - TYPE 11 ALUMINUM 3 BAU RAL 9016 PURE WHITE
 - TYPE 12 ALUMINUM 3 BAU WITH ADDITIONAL STEPPED RAL 9016 PURE WHITE
 - TYPE 13 ALUMINUM 3 BAU RAL 7031
 - TYPE 14 ALUMINUM PORTAL FRAMES RAL 7035 RVC
 - TYPE 15 ALUMINUM 3 BAU RAL RED POWERO ROUGE RED
 - TYPE 16 ALUMINUM 3 BAU WITH ADDITIONAL STEPPED RAL 7035
 - TYPE 17 ALUMINUM 3 BAU RAL 7028
 - TYPE 18 ALUMINUM 3 BAU GREY RAL 7022
 - TYPE 19 BACK PAINTED GLASS
 - TYPE 20 CLEAR GLASS BALUSTRADE ROOF LEVEL
- FOR WINDOWS AND DOORS SPECIFICATIONS PLEASE REFER TO FACADE SPECIFICATIONS AND SERIES 11 DRAWINGS
- FOR BALUSTRADE METALLIZATION, PLEASE REFER TO DRAWING 11/SH-BA-22-DR-11-0117A
- FINISH AS PER FACADE BLOCK UP APPROVED 10/02/21
- PUNAM BODIES PLACEMENT**
- MOVEMENT JOINTS TO BE COORDINATED WITH RAMBOLL
- POST ONLY - SOLID BRICKWORK IN RELEVANCE**

PH 01	01/06/21	08	BROADBENT BODIES ADDED, FINISHES AND COLOURS UPDATED
PH 02	02/06/21	08	SECTION NUMBER AND DATE UPDATED
PH 03	03/06/21	08	SECTION NUMBER AND DATE UPDATED
PH 04	04/06/21	08	SECTION NUMBER AND DATE UPDATED
PH 05	05/06/21	08	SECTION NUMBER AND DATE UPDATED
PH 06	06/06/21	08	SECTION NUMBER AND DATE UPDATED
PH 07	07/06/21	08	SECTION NUMBER AND DATE UPDATED
PH 08	08/06/21	08	SECTION NUMBER AND DATE UPDATED
PH 09	09/06/21	08	SECTION NUMBER AND DATE UPDATED
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PH 100	100/06/21	08	SECTION NUMBER AND DATE UPDATED

PRELIMINARY

COORDINATOR
MIDGARD LTD

PROJECT
Station Hill, Reading

CLIENT
SH Reading (phase 1) Limited

DRAWING TITLE
Block F
Elevations
South Rear Elevations 2/2

DATE CREATED 04.05.21 **DATE APPROVED** 30.06.21 **SCALE** 1:100 @A1

DESIGNED BY MP **APPROVED BY** SB **CHECKED BY** SB

REVISIONS & REVISIONS
SHR-MDS-BF-ZZ-DR-A-11-0004 - P04



MIDGARD PLANNING

