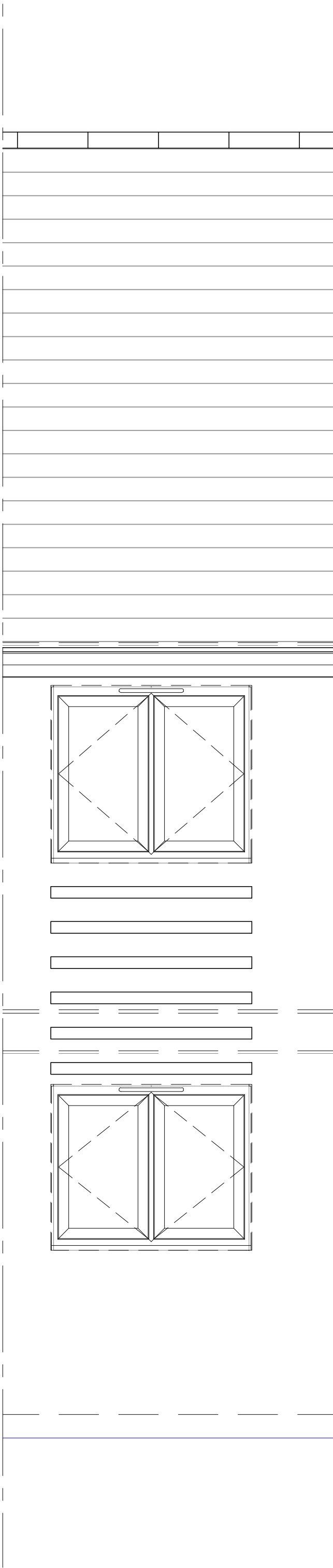
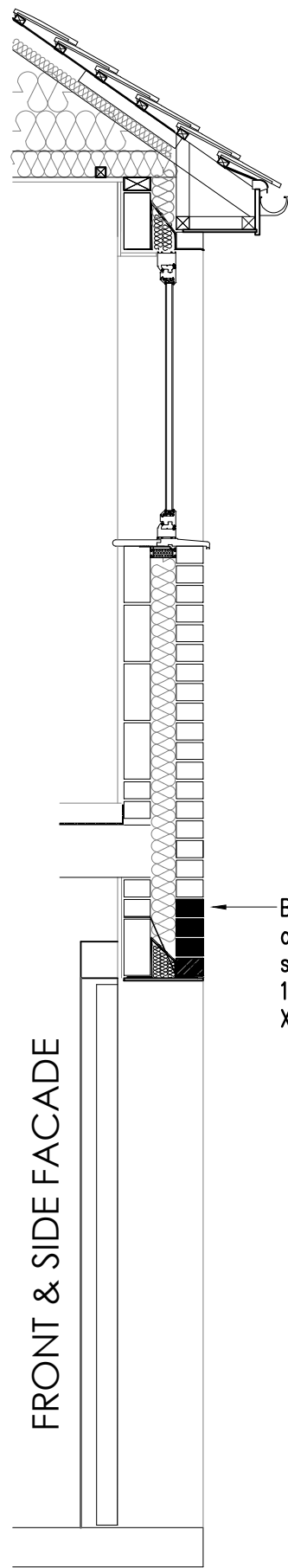
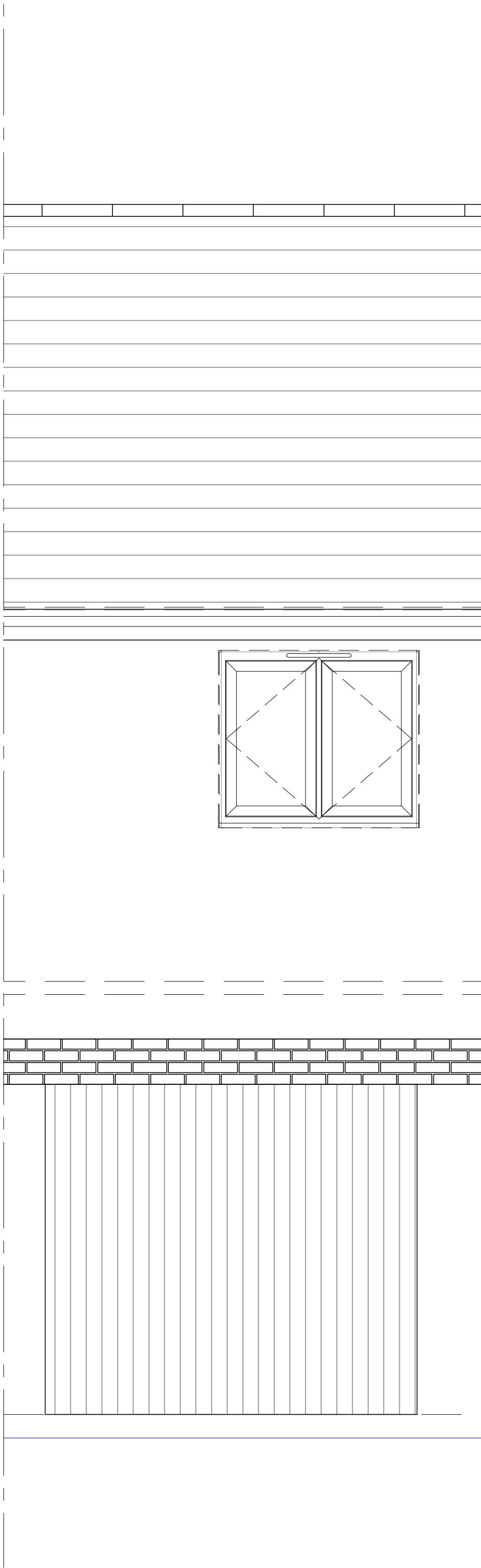


Contrast brick
102mm X 102mm
X 65mm protruding
15mm.

FRONT & SIDE FACADE

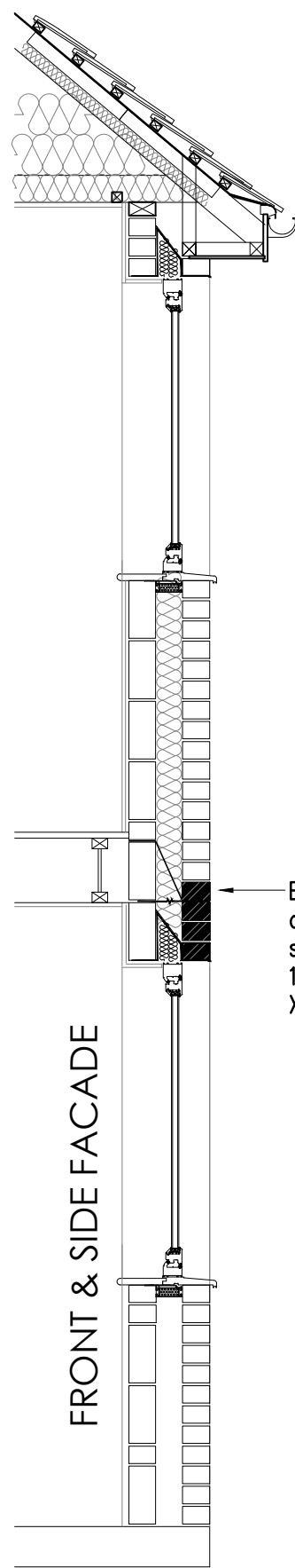
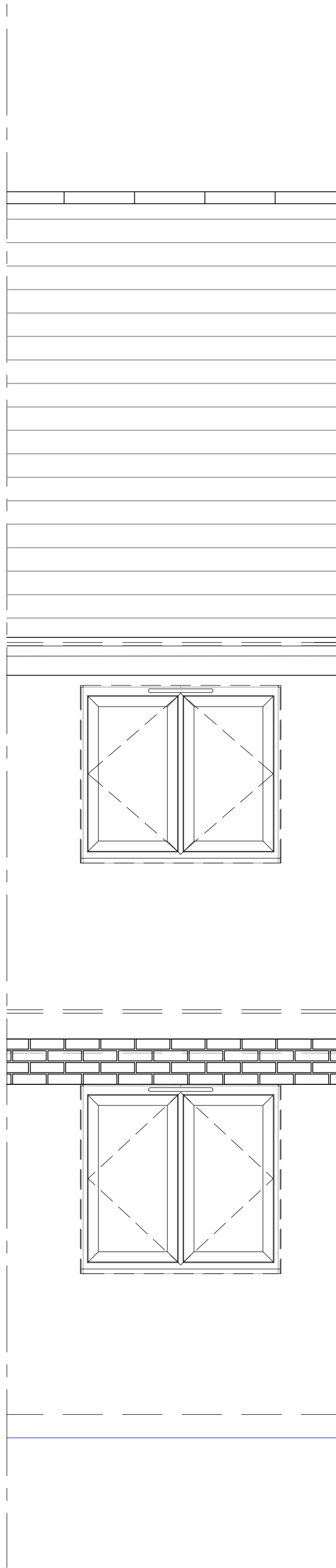
BRICK FACADE DETAILS
1:25



Band of 4 courses
of Contrast bricks,
stretcher bond
102mm X 102mm
X 65mm.

FRONT & SIDE FACADE

BRICK FACADE DETAILS
1:25



Band of 4 courses
of Contrast bricks,
stretcher bond
102mm X 102mm
X 65mm.

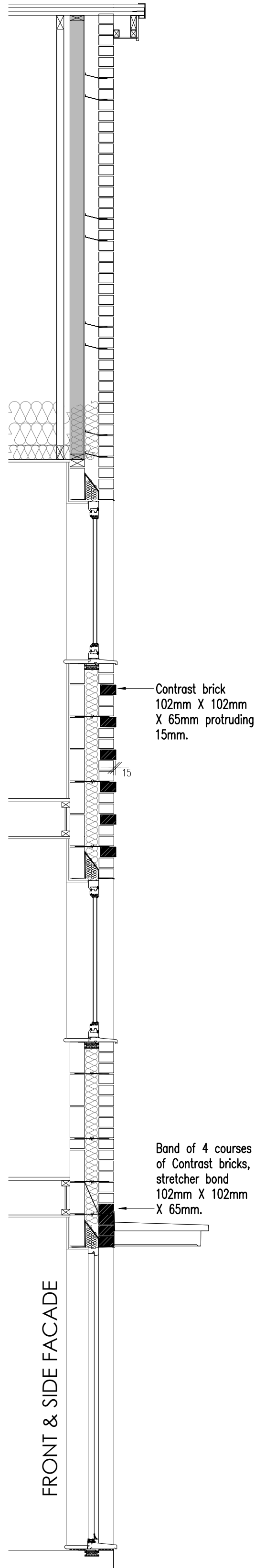
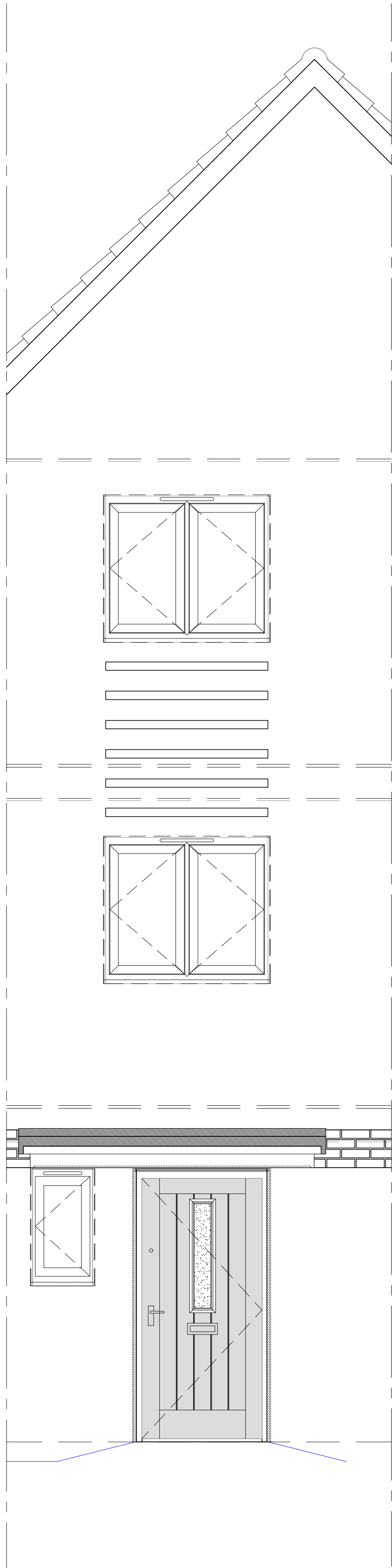
FRONT & SIDE FACADE

BRICK FACADE DETAILS
1:25

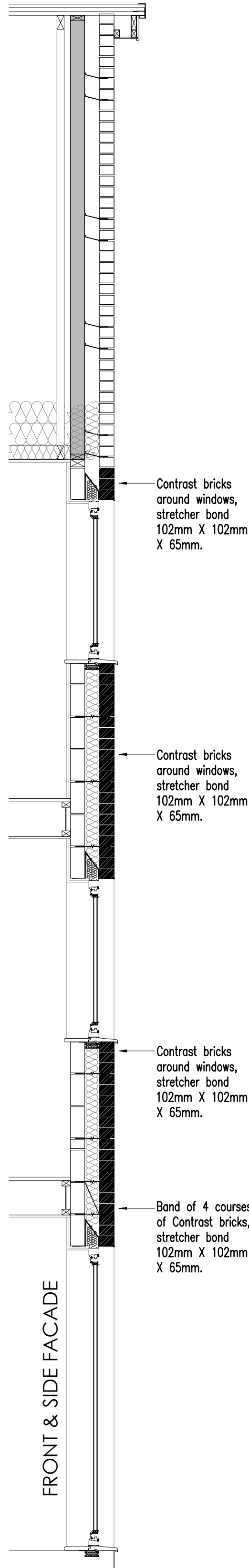
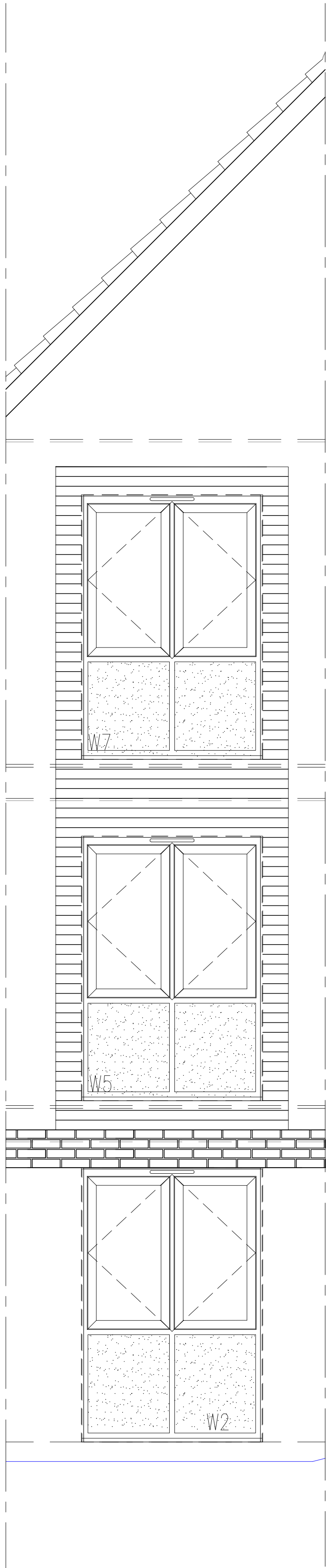
Notes:

- NOTES
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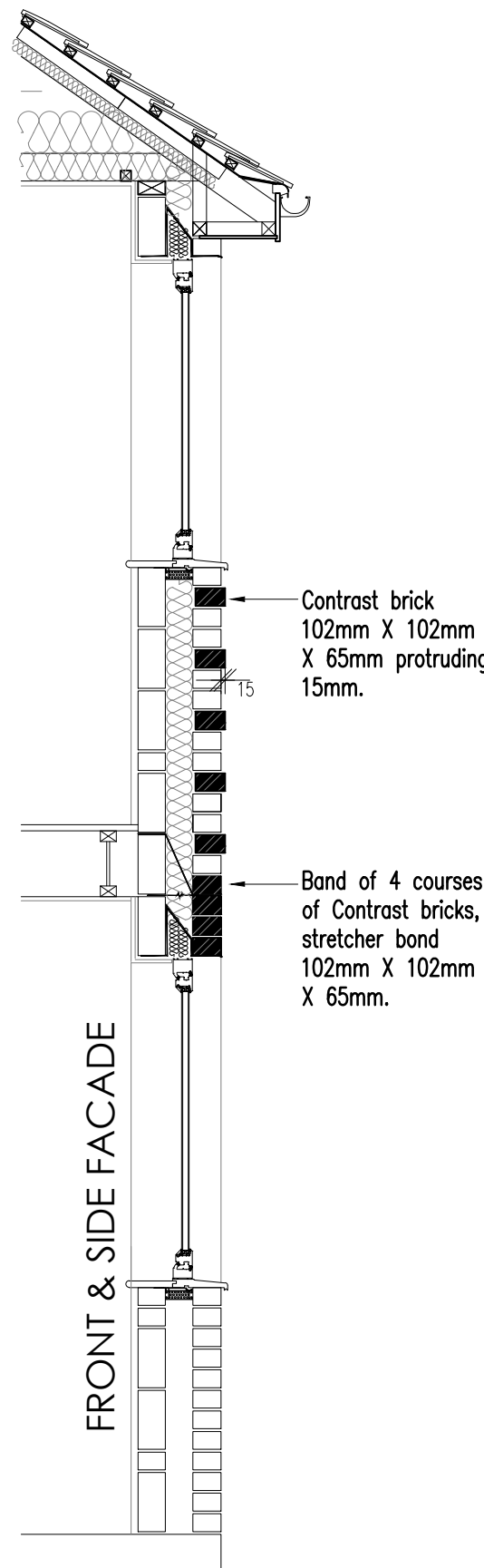
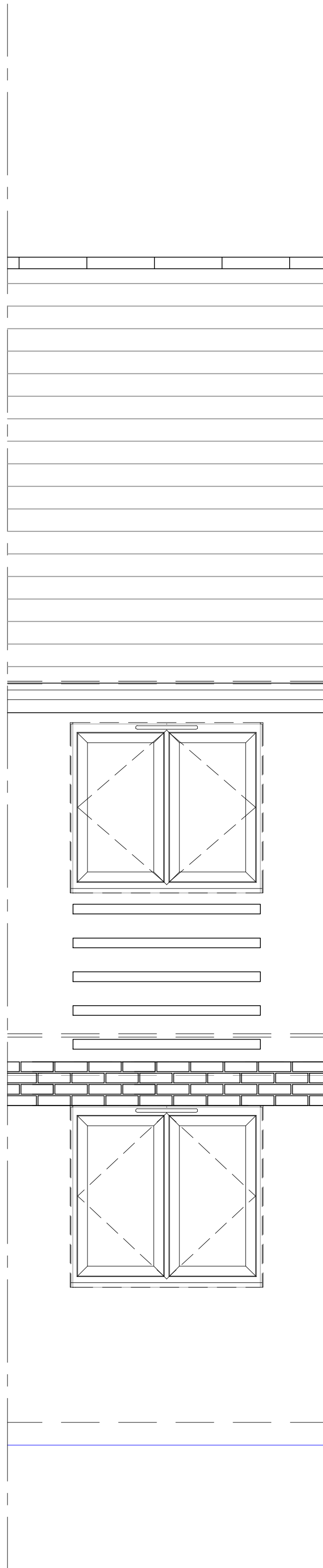
REV: Updated Brick detailing		LD	08.04.2025
REV:	DESCRIPTION:	BY:	DATE:
STATUS: Pre-Construction			
		Mark Bell Architects Ltd	
		The Braid, Little Street, Sulgrave Banbury Oxfordshire OX17 2SP	
		1-07788251795 w-markbellarchitects.com	
MBA 2021			
CLIENT:		Taylor Wimpey West London Form 1, 17 Bartley Wood Business Park, Bartley Way, Hampshire RG27 9XA	
ARCHITECT:		Mark Bell Architects Ltd Bloxham Mill, Barford Road Bloxham, Oxfordshire OX154FF Tel 07788251765 W-markbellarchitects.com	
SITE:		Arborfield Green District Centre	
TITLE:		Typical Brick Facade Details	
SCALE AT A1:	DATE:	DRAWN:	CHECKED:
1:50	28/03/2025	LD	MB
PROJECT NO:	DRAWING NO:	REVISION:	
22585	6.1.100	P1	



BRICK FACADE DETAILS
1:25



BRICK FACADE DETAILS
1:25

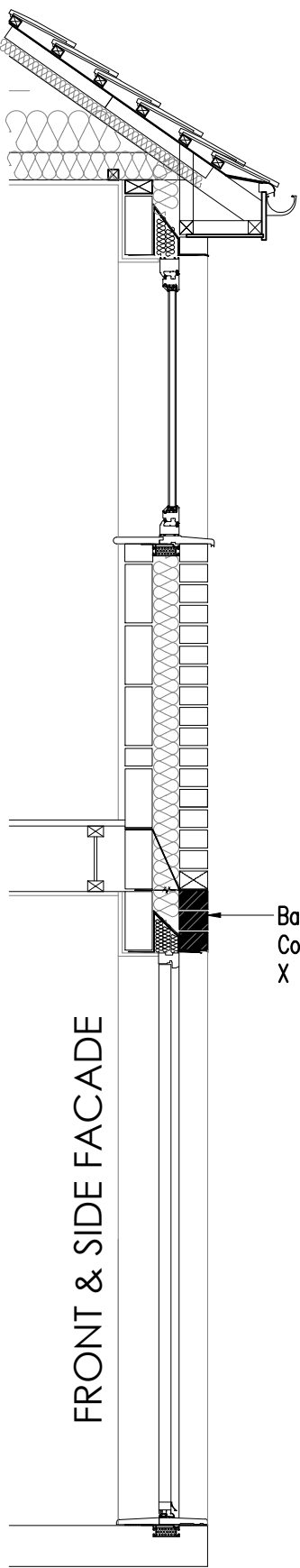
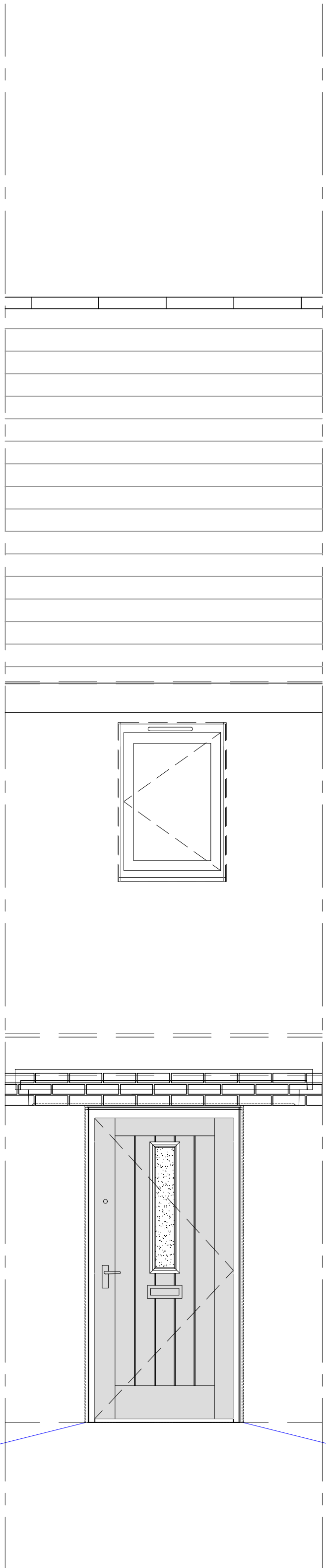


BRICK FACADE DETAILS
1:25

Notes:

- NOTES
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P1	Updated Brick detailing	LD	08.04.2025
REV:	DESCRIPTION:	BY:	DATE:
STATUS: Pre-Construction			
 Mark Bell Architects Ltd The Braid, Little Street, Sulgrave Banbury Oxfordshire OX17 2SP t: 07788251765 w: markbellarchitects.com			
CLIENT:	Taylor Wimpey West London Form 1, 17 Bartley Wood Business Park, Bartley Way, Hampshire RG27 9XA		
ARCHITECT:	Mark Bell Architects Ltd Bloxham Mill, Barford Road Bloxham, Oxfordshire OX154FF Tel 07788251765 W-markbellarchitects.com		
SITE:	Arborfield Green District Centre		
TITLE:	Typical Brick Facade Details		
SCALE AT A1:	DATE:	DRAWN:	CHECKED:
1:50	28/03/2025	LD	MB
PROJECT NO:	DRAWING NO:	REVISION:	
22585	6.1.101	P1	



Band of 3 courses of
Contrast brick 102mm
X 102mm X 65mm

FRONT & SIDE FACADE

BRICK FACADE DETAILS
1:25

Notes:

- NOTES
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REV: Updated Brick detailing		LD 08.04.2025	
REV:	DESCRIPTION:	BY:	DATE:
STATUS: Pre-Construction			
		Mark Bell Architects Ltd The Braid, Little Street, Sulgrave Banbury Oxfordshire OX17 2SP t: 07788251765 w: markbellarchitects.com	
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CLIENT:	Taylor Wimpey West London Form 1, 17 Bartley Wood Business Park, Bartley Way, Hampshire RG27 9XA		
ARCHITECT:	Mark Bell Architects Ltd Bloxham Mill, Barford Road Bloxham, Oxfordshire OX154FF Tel 07788251765 W: markbellarchitects.com		
SITE:	Arborfield Green District Centre		
TITLE: Typical Brick Facade Details			
SCALE AT A1:	DATE:	DRAWN:	CHECKED:
1:50	28/03/2025	LD	MB
PROJECT NO:	DRAWING NO:	REVISION:	
22585	6.1.102	P1	

NOTES

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GENERAL NOTES_Elevations

Cavity barrier fitted behind cladding in fixing void batten zone use Tenmat open state fire stops at all floor lines and Arc closed state Fire stops at all vertical party walls and completely around all door and window openings

- | | |
|-----|----------------------|
| --- | Cavity Barrier |
| AV | Air Vent Termination |
| — | Gas feed pipes |
| --- | Movement Joint |

Part Q Compliance:
Doorsets and windows to be designed in accordance with PAS24:2012 or as defined in appendix B to comply with Approved Document Part Q: 2015. Refer to standard housing range 2020 detail DW(13)-13 20 for guidance.

Shading denotes glazing to comply with Approved Document Part K4: 2013 & Q: 2015

Rear French doors to have a handle on both sides of each door to allow them to be opened simultaneously achieving a minimum of 850mm clear opening.

FE - denotes fire escape window

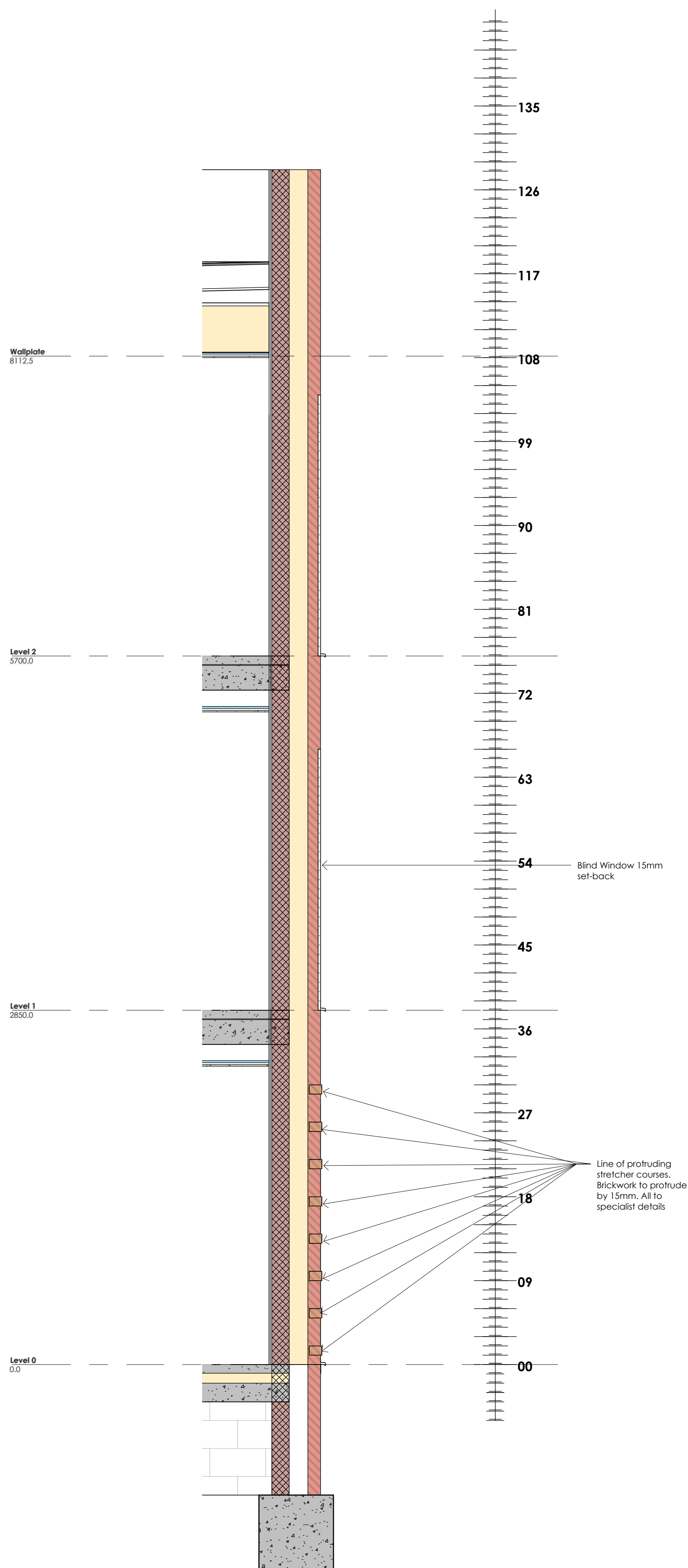
Dimensions shown to external doors and windows are for the check reveal S/O

For check reveal info, see detail DW(13)-13-05

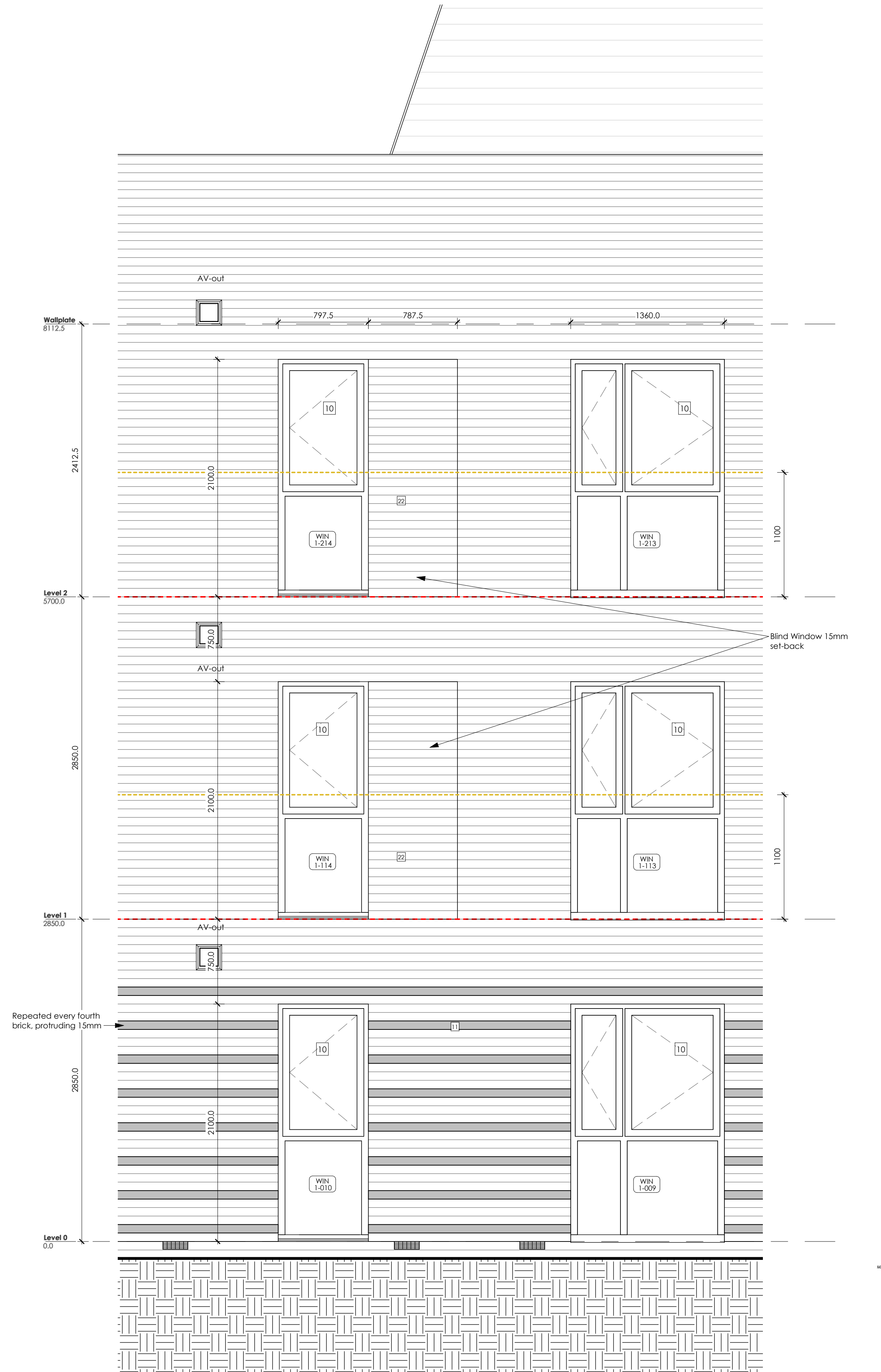
Refer to TW drawings and civil engineering site / drainage drawings for RWP locations.

External Material Schedule

- 1. RED STOCK BRICK
- 2. RED MULTI STOCK BRICK
- 3. WHITE/ GREY BRICK
- 4. RENDER
- 5. MARLEY BLACK/ GREY WEATHERBOARD
- 6. GREY ROOF TILE
- 7. BLACK/ GREY FRONT DOORS
- 8. GREY SIDE/ REAR DOORS
- 9. GREY BARGE BOARDS/ FASCIAS & SOFFITS
- 10. GREY WINDOWS (RAL 7016)
- 11. BRICK STRING COURSE DETAIL - RED BRICK
- 12. BRICK STRING COURSE DETAIL - RED MULTI BRICK
- 13. BRICK STRING COURSE DETAIL - WHITE/ GREY BRICK
- 14. BRICK PROTRUDING DETAIL - RED BRICK
- 15. BRICK PROTRUDING DETAIL - RED MULTI BRICK
- 16. BRICK PROTRUDING DETAIL - WHITE/ GREY BRICK
- 17. CONTRASTING BRICK - RED BRICK
- 18. CONTRASTING BRICK - RED MULTI BRICK
- 19. CONTRASTING BRICK - WHITE/ GREY BRICK
- 20. BRICK SURROUND WHITE/ GREY BRICK
- 21. BLACK PVC/ RAINWATER GOODS
- 22. BLIND WINDOW



Block 1 - Height Rod 01
Scale 1 : 25



Block 1 - Detailed Elevation_01
Scale 1 : 25

[illegible]

STATUS	Pre-Construction
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Taylor Wimpey

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Tel 07788251765 W-markbellarchitects.com

SITE

Arborfield Green District Centre

DRAWING

Block 1 - Brick Facade Details

SCALE: 1/4"=1'-0"	DATE: 23/04/25	DRAWN: LD	CHECKED: MB
SUBJECT NO.: 22585	DRAWING NO.: BLK1-4.30.303		REVISION:

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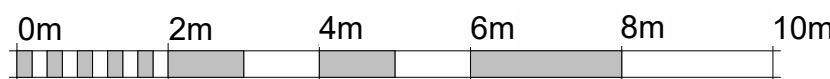
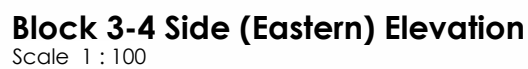
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External Material Schedule

1. RED STOCK BRICK
2. RED MULTI STOCK BRICK
3. WHITE/ GREY STOCK BRICK
4. RENDER
5. MARLEY BLACK/ GREY WATERBOARD
6. GREY BRICK
7. BLACK / GREY FLOOT DRAIN
8. GREY SIDE/ REAR DOORS
9. GREY BARBE BOARDS/ SCISSAS & SOFFITS
10. GREY WANDS (REAL 7015)
11. BRICK STRING COURSE DETAIL - RED BRICK
12. BRICK STRING COURSE DETAIL - RED MULTI BRICK
13. BRICK STRING COURSE DETAIL - WHITE/ GREY BRICK
14. BRICK PROTRUDING DETAIL - RED BRICK
15. BRICK PROTRUDING DETAIL - RED MULTI BRICK
16. CONTRASTING BRICK - WHITE/ GREY BRICK
17. CONTRASTING BRICK - RED BRICK
18. CONTRASTING BRICK - RED MULTI BRICK
19. CONTRASTING BRICK - WHITE/ GREY BRICK
20. BRICK SURROUND WHITE/ GREY BRICK
21. BLACK UPVC RAINWATER GOODS
22. SLURRY
23. SNAPPED HEADER BRICK DETAIL - RED STOCK BRICK
24. SNAPPED HEADER BRICK - RED MULTI STOCK BRICK
25. SNAPPED HEADER BRICK - WHITE/ GREY BRICK
26. BLACK BALSTRADE METALWORK WITH PERFORATED



VISUAL SCALE 1:100

[illegible]

STATUS

Planning



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Tel 07788251765 W-markbellarchitects.com

SITE

Arborfield Green District Centre

DRAWING

Block 3 - Elevations

SCALE @A1	DATE	DRAWN	CHECKED
As indicated @ A1	23/04/25	LD	MB
PROJECT NO.	DRAWING NO.	REVISION	
22585	BLK3-1.32.200		

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GENERAL NOTES Elevations

Cavity barrier fitted behind cladding in fixing void batten zone use Tenmat open state fire stops at all floor lines and Arc closed state Fire stops at all vertical party walls and completely around all door and window openings

- Cavity Barrier
- AV Air Vent Terminal
- Gas feed pipes
- Movement Joint

Part Q Compliance:
Doorsets and windows to be designed in accordance with PAS24:2012 or as defined in appendix B to comply with Approved Document Part Q: 2015. Refer to standard housing range 2020 detail DW(13)-13 20 for guidance.

Shading denotes glazing to comply with Approved Document Part K4: 2013 & Q: 2015

Rear French doors to have a handle on both sides of each door to allow them to be opened simultaneously achieving a minimum of 850mm clear opening.

FE - denotes fire escape window

Dimensions shown to external doors and windows are for the check reveal S/O

For check reveal info, see detail DW(13)-13-05

Refer to TW drawings and civil engineering site / drainage drawings for RWP locations.

External Material Schedule

1. RED STOCK BRICK
2. RED MULTI STOCK BRICK
3. WHITE/ GREY BRICK
4. RENDER
5. MARLEY BLACK/ GREY WEATHERBOARD
6. GREY ROOF TILE
7. BLACK / GREY FRONT DOORS
8. GREY SIDE/ REAR DOORS
9. GREY BARGE BOARDS/ FASCIAS & SOFFITS
10. GREY WINDOWS [JAN 7015]
11. BRICK STRING COURSE DETAIL - RED BRICK
12. BRICK STRING COURSE DETAIL - RED MULTI BRICK
13. BRICK STRING COURSE DETAIL - WHITE/ GREY BRICK
14. BRICK PROTRUDING DETAIL - RED BRICK
15. BRICK PROTRUDING DETAIL - RED MULTI BRICK
16. BRICK PROTRUDING DETAIL - WHITE/ GREY BRICK
17. CONTRASTING BRICK - RED BRICK
18. CONTRASTING BRICK - RED MULTI BRICK
19. CONTRASTING BRICK - WHITE/ GREY BRICK
20. BRICK SURROUND WHITE/ GREY BRICK
21. BLACK UPVC BATHWATER GOODS
22. BLIND WINDOW
23. SNAPPED HEADER BRICK DETAIL - RED STOCK BRICK
24. SNAPPED HEADER BRICK DETAIL - RED MULTI STOCK BRICK
25. SNAPPED HEADER BRICK - WHITE/ GREY BRICK

[illegible]

STATUS	Pre-Construction
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Tel 07788251765 W-markbellarchitects.com

SITE	Arborfield Green District Centre
------	----------------------------------

DRAWING TITLE	Block 3 - Brick Facade Details
------------------	--------------------------------

SCALE @A1	DATE	DRAWN	CHECKED
As indicated @ A1	23/04/25	LD	MB
SHEET NO.	DRAWING NO.	REVISION	
22585	BLK3-4.32.304		

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GENERAL NOTES Elevations

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- - - - - Cavity Barrier
- AV Air Vent Terminal
- Gas feed pipes
- - - - - Movement Joint

Part Q Compliance:
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FE - denotes fire escape window

Dimensions shown to external doors and windows are for the check reveal S/O

For check reveal info, see detail DW(13)-13-05

Refer to TW drawing
for RWP locations.

External Material Schedule

1. RED STOCK BRICK
2. RED MULTI-STOCK BRICK
3. WHITE/ GREY BRICK
4. RENDER
5. MARLEY BLACK/GREY WEATHERBOARD
6. GREY ROOF TILE
7. BLACK / GREY FRONT DOORS
8. GREY SIZE / REAR DOORS
9. GREY BARGE BOARDS/ FASCIAS & SOFFITS
10. GREY WINDOWS (RAL 7015)
11. BRICK STRING COURSE DETAIL - RED MULTI BRICK
12. BRICK STRING COURSE DETAIL - RED MULTI BRICK
13. BRICK STRING COURSE DETAIL - WHITE/ GREY BRICK
14. BRICK PROTRUDING DETAIL - RED MULTI BRICK
15. BRICK PROTRUDING DETAIL - RED MULTI BRICK
16. BRICK PROTRUDING DETAIL - WHITE/ GREY BRICK
17. CONTRASTING BRICK - RED BRICK
18. CONTRASTING BRICK - RED MULTI BRICK
19. CONTRASTING BRICK - WHITE/ GREY BRICK
20. BRICK SURROUND WHITE/ GREY BRICK
21. BLACK UPVC RAINWATER GOODS
22. BLIND WINDOW
23. SNAPPED HEADER BRICK DETAIL - RED STOCK BRICK
24. SNAPPED HEADER BRICK DETAIL - RED MULTI STOCK BRICK
25. SNAPPED HEADER BRICK - WHITE/ GREY BRICK

[illegible]

STATUS

Pre-Construction



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Tel 07788251765 W-markbellarchitects.com

SITE

Arborfield Green District Centre

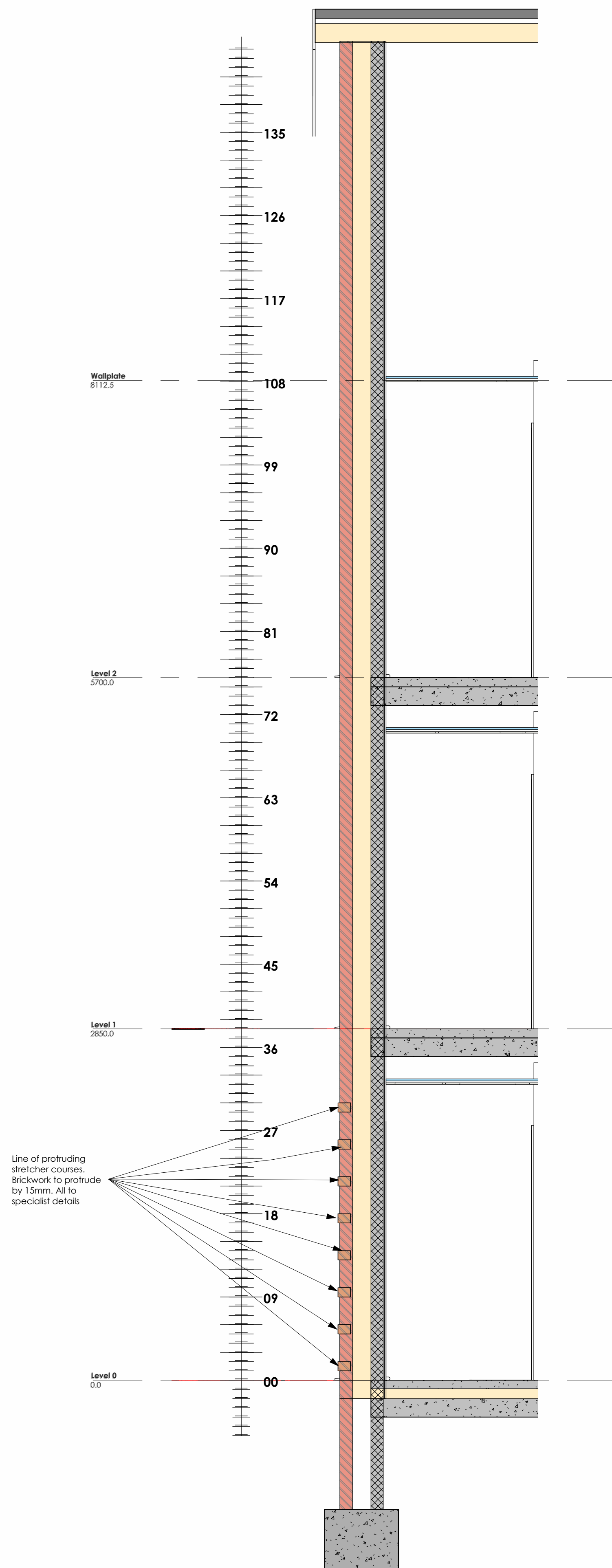
DRAWING

Block 5 - Brick Facade Details

SCALE: A1	DATE: 23/04/25	DRAWN:	CHECKED: MB
As indicated @ A1			
PROJECT NO. 00000	DRAWING NO.	REVISION	

22585

BLK5-4.34.301



Block 5 - Height Rod 01
Scale 1 : 25



Block 5 - 3 Rear (Northern) Elevation Copy 1
Scale 1 : 25

SCALE: A1	DATE: 23/04/25	DRAWN:	CHECKED: MB
As indicated @ A1			
PROJECT NO. 00000	DRAWING NO.	REVISION	

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External Material Schedule

1. RED STOCK BRICK
2. RED MULTI STOCK BRICK
3. WHITE GREY STOCK BRICK
4. RENDER
5. MARYLE BLACK/GREY WEATHERBOARD
6. RED KICK BOARD
7. BLACK / GREY FRONT DOORS
8. GREY SIDE / REAR DOORS
9. WHITE / GREY FASCIAS & SOFFITS
10. GREY WINDOWS (REF 7015)
11. BRICK STRING COURSE DETAIL - RED BRICK
12. BRICK STRING COURSE DETAIL - RED MULTI BRICK
13. BRICK STRING COURSE DETAIL - WHITE / GREY BRICK
14. BRICK PROTRUDING DETAIL - RED BRICK
15. BRICK PROTRUDING DETAIL - RED MULTI BRICK
16. CONTRASTING DETAIL - WHITE / GREY BRICK
17. CONTRASTING BRICK - RED BRICK
18. CONTRASTING BRICK - RED MULTI BRICK
19. CONTRASTING DETAIL - WHITE / GREY BRICK
20. BRICK SURROUND WHITE / GREY BRICK
21. BLACK UPVC RAINWATER GOODS
22. LINING
23. SNAPPED HEADER BRICK DETAIL - RED STOCK BRICK
24. SNAPPED HEADER BRICK - RED MULTI STOCK BRICK
25. SNAPPED HEADER BRICK - WHITE / GREY BRICK
26. BLACK BALUSTRADE METALWORK WITH PERFORATE



Rev	Description:	Date

Planning



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The Bra
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Sulgrav
Banbu
Oxfordsh
OX1729

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ARCHITECT

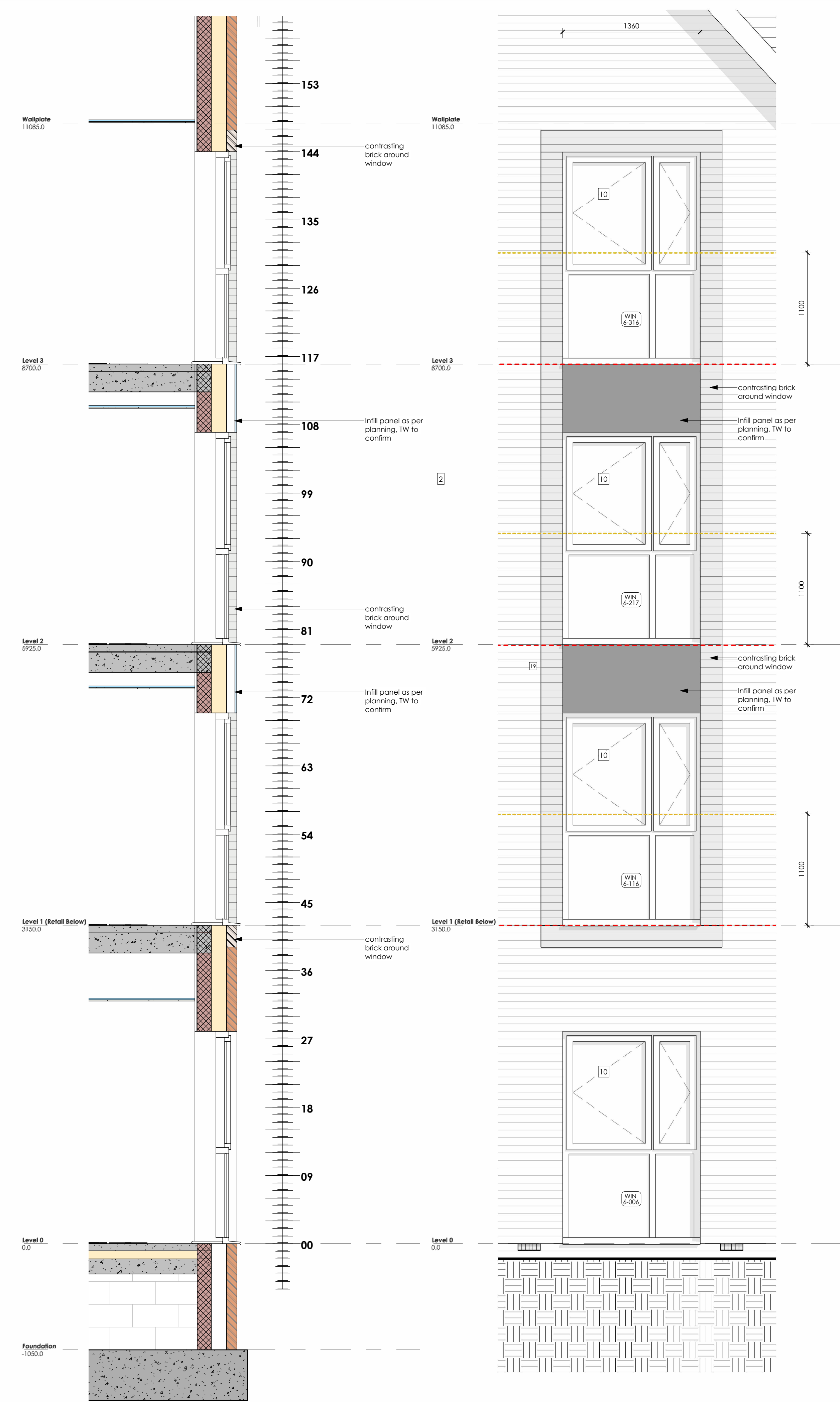
Mark Bell Architects Ltd
Bloxham Mill, Barford Road, Bloxham,
Oxfordshire, OX15 4FF
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Arborfield Green District Centre

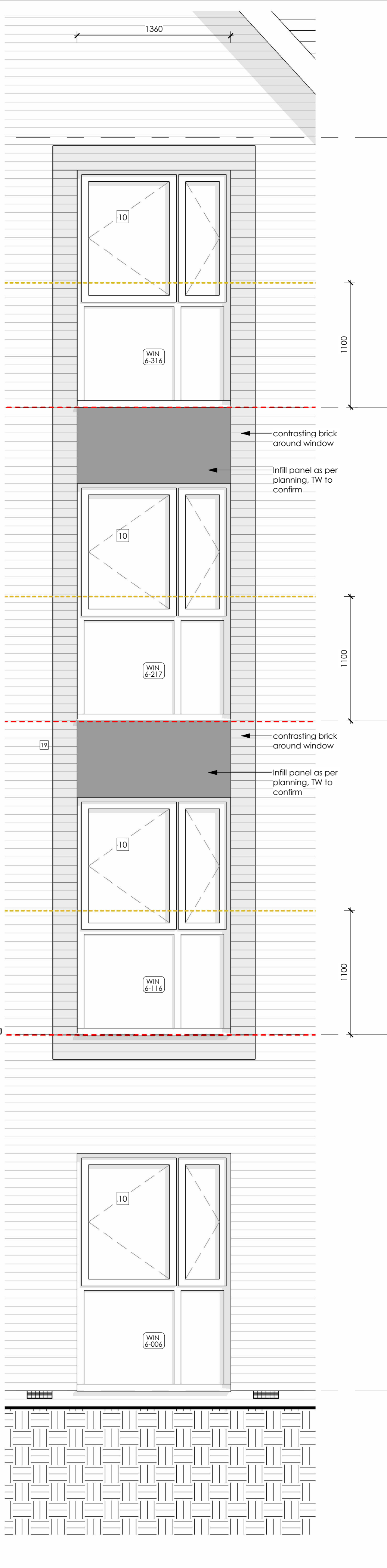
DRAWING

Block 6 - Elevations

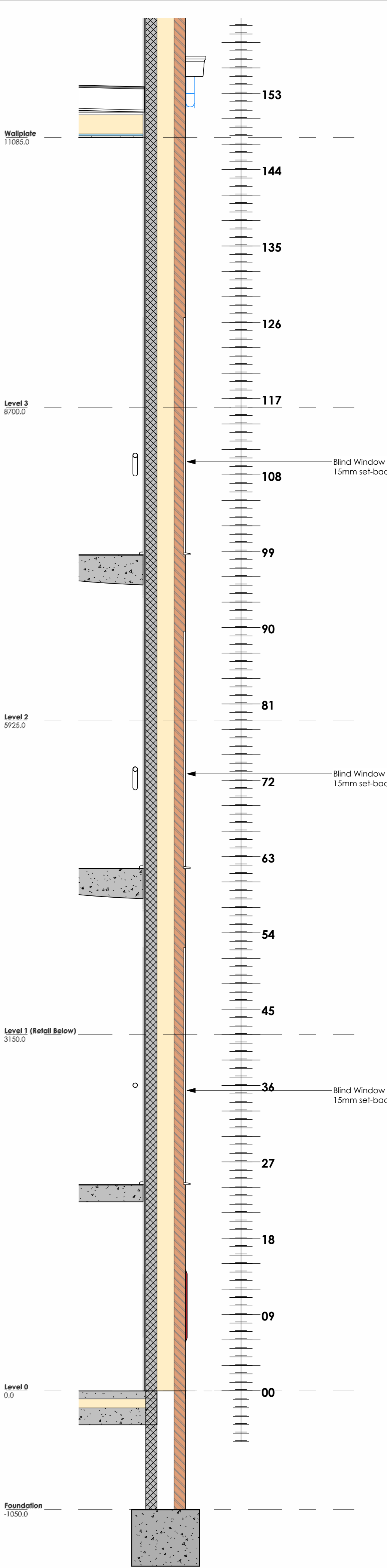
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As indicated @ A1	23/04/25	LD	MB
PROJECT NO.	DRAWING NO.		REVISION
22585	BLK6-1.35.200		



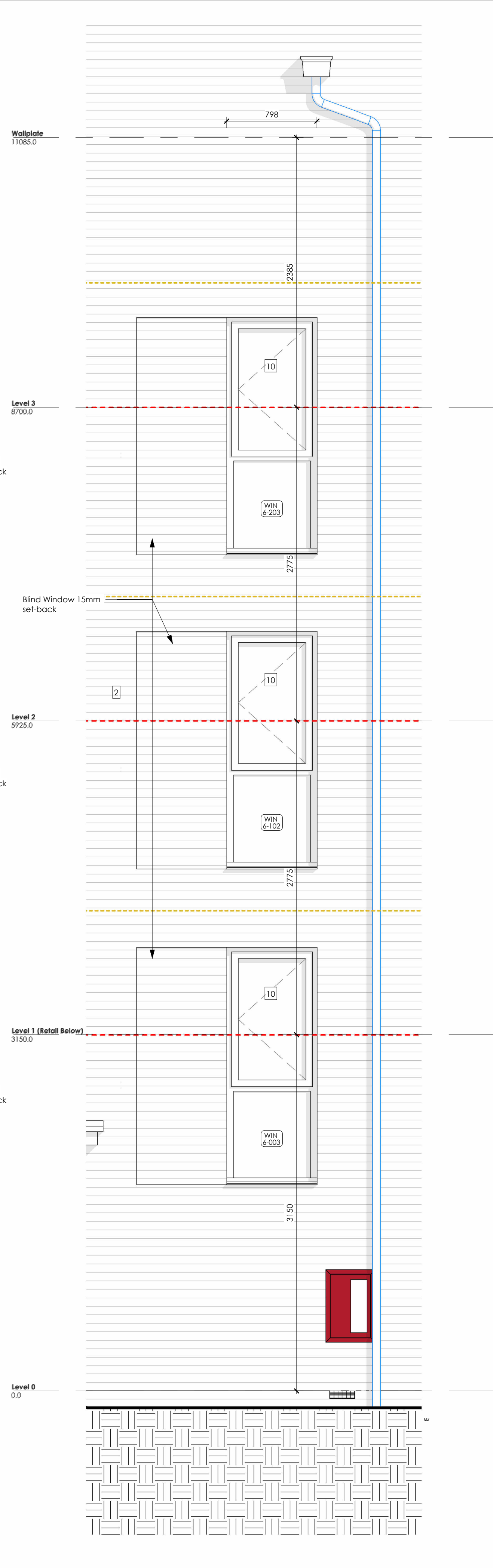
Block 6 - Height Rod 01
Scale 1 : 25



Block 6 - Detailed Elevation_01
Scale 1 : 25



Block 6 - Height Rod 02
Scale 1 : 25



Block 6 - Detailed Elevation_02
Scale 1 : 25

NOTES:

- The contractor is responsible for checking dimensions, tolerances and references. Any discrepancy to be verified with the Architect before proceeding with the works.
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- Do not scale drawing. Figured dimensions to be worked to in all cases.

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ALL current drawings and specifications for the project must be read in conjunction with the Designer's Hazard and Environmental Assessment Record.

GENERAL NOTES Elevations

Cavity barrier fitted behind cladding in fixing void bottom zone use Tennat open state fire stops at all floor lines and Arc closed state fire stops at all vertical party walls and completely around all door and window openings

- Cavity Barrier
- AV Air Vent Terminal
- Gas feed pipes
- Movement Joints to S.E specifications

Part Q Compliances:
Doors and windows to be designed in accordance with PAS24:2012 or as defined in appendix B to comply with Approved Document Part Q: 2015. Refer to standard housing range 2020 detail DW(13)-13.20 for guidance.

Shading denotes glazing to comply with Approved Document Part K4: 2013 & Q: 2015

Rear French doors to have a handle on both sides of each door to allow them to be opened simultaneously achieving a minimum of 850mm clear opening.

FE - denotes fire escape window

Dimensions shown to external doors and windows are for the check reveal S/O

For check reveal info, see detail DW(13)-13.05

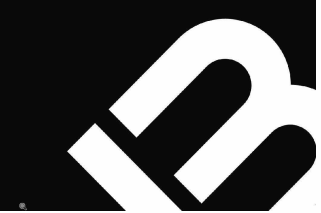
Refer to TW drawings and civil engineering site / drainage drawings for RWP locations.

External Material Schedule

- RED STOCK BRICK
- RED MULTI STOCK BRICK
- WHITE/ GREY BRICK
- RENDER
- MARLEY BLACK/GREY WEATHERBOARD
- GREY ROOF TILE
- BLACK / GREY FRONT DOORS
- GREY SIDE/ REAR DOORS
- GREY BARGE BOARDS/ FASCIAS & SOFFITS
- GREY WINDOWS (RAL 7015)
- BRICK STRING COURSE DETAIL - RED BRICK
- BRICK STRING COURSE DETAIL - RED MULTI BRICK
- BRICK STRING COURSE DETAIL - WHITE/ GREY BRICK
- BRICK PROTRUDING DETAIL - RED BRICK
- BRICK PROTRUDING DETAIL - RED MULTI BRICK
- BRICK PROTRUDING DETAIL - WHITE/ GREY BRICK
- CONTRASTING BRICK - RED BRICK
- CONTRASTING BRICK - RED MULTI BRICK
- CONTRASTING BRICK - WHITE/ GREY BRICK
- BRICK SURROUND WHITE/ GREY BRICK
- BLACK UPVC RAINWATER GOODS
- BLIND WINDOW
- SHAPPED HEADER BRICK DETAIL - RED STOCK BRICK
- SHAPPED HEADER BRICK - RED MULTI STOCK BRICK
- SHAPPED HEADER BRICK - WHITE/ GREY BRICK

Rev	Description:	Date

STATUS Pre-Construction



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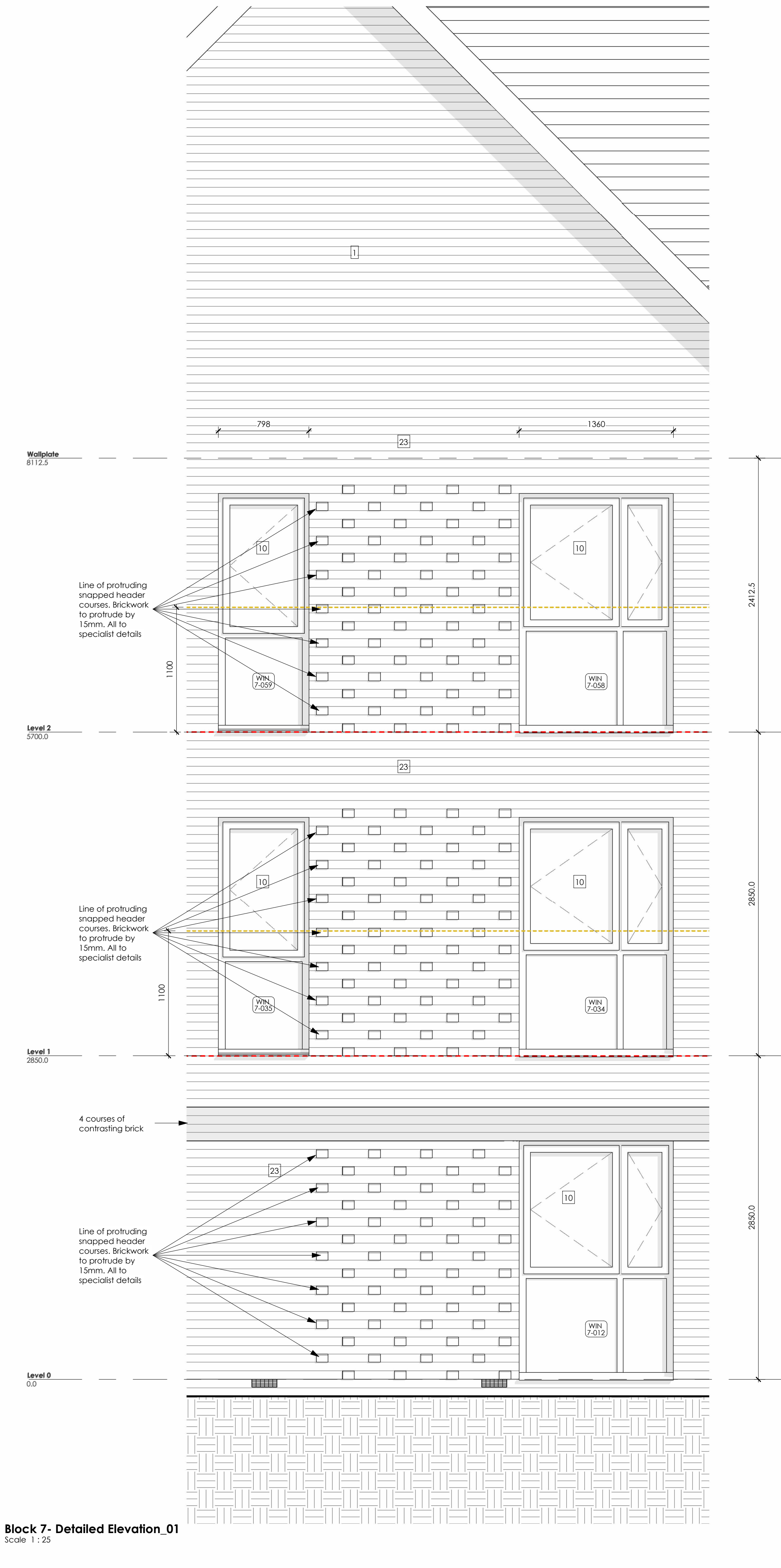
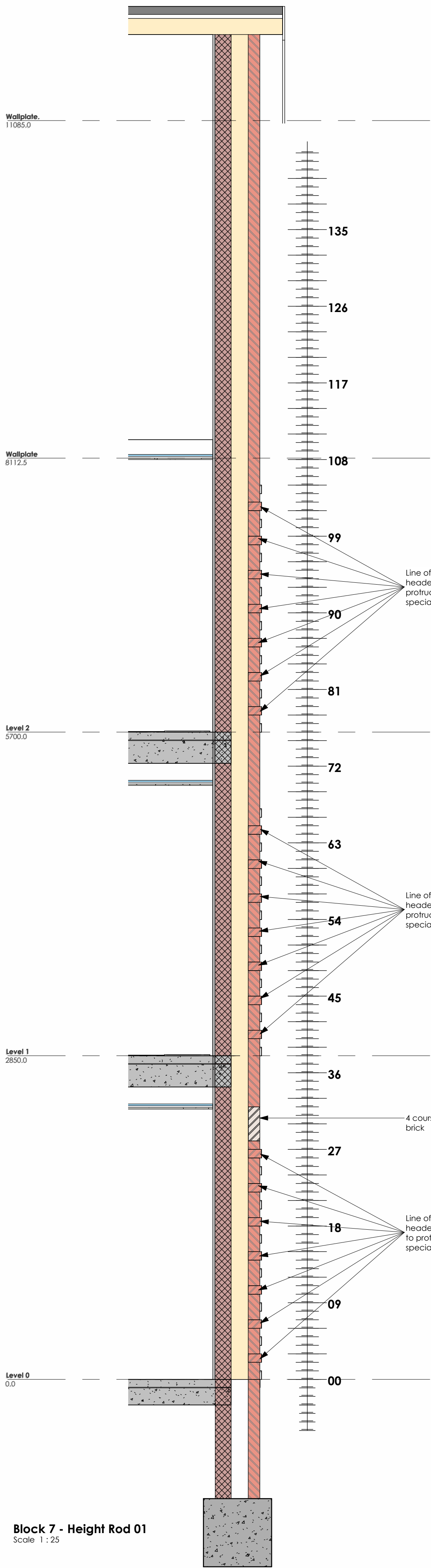
CLIENT Taylor Wimpey

ARCHITECT Mark Bell Architects Ltd
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SITE Arborfield Green District Centre

DRAWING TITLE Block 6 - Brick Facade Details

SCALE	DATE	DRAWN	CHECKED
As indicated @	23/04/25	LD	MB
SUBJECT NO.	DRAWING NO.	REVISION	
22585	BLK6-4.35.303		



NOTES:

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ALL current drawings and specifications for the project must be read in conjunction with the Designer's Hazard and Environmental Assessment Record.

GENERAL NOTES_Elevations

Cavity barrier fitted behind cladding in fixing void batten zone use
Terminal open state fire stops at all floor lines and Arc closed state fire stops at all vertical party walls and completely around all door and window openings:

- Cavity Barrier
- AV Air Vent Terminal
- Gas feed pipes
- Movement Joints to S.E specifications

Part Q Compliance:
Doorsets and windows to be designed in accordance with PAS24:2012 or as defined in appendix B to comply with Approved Document Part Q: 2015. Refer to standard housing range 2020 detail DW(13)-13.20 for guidance.

Shading denotes glazing to comply with Approved Document Part L4: 2013 & Q: 2015

Rear French doors to have a handle on both sides of each door to allow them to be opened simultaneously achieving a minimum of 850mm clear opening.

FE - denotes fire escape window

Dimensions shown to external doors and windows are for the check reveal S/O

For check reveal info, see detail DW(13)-13.05

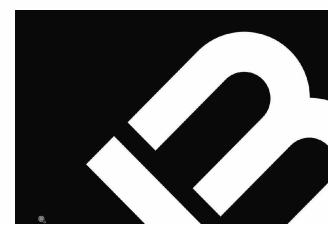
Refer to TW drawings and civil engineering site / drainage drawings for RWP locations.

External Material Schedule

- RED STOCK BRICK
- RED MULTI STOCK BRICK
- WHITE/ GREY BRICK
- RENDER
- MARLEY BLACK/GREY WEATHERBOARD
- GREY ROOF TILE
- BLACK / GREY FRONT DOORS
- GREY SIDE/ REAR DOORS
- GREY BARGE BOARDS/ FASCIAS & SOFFITS
- GREY WINDOWS (RAL 7015)
- BRICK STRING COURSE DETAIL - RED BRICK
- BRICK STRING COURSE DETAIL - RED MULTI BRICK
- BRICK STRING COURSE DETAIL - WHITE/ GREY BRICK
- BRICK PROTRUDING DETAIL - RED BRICK
- BRICK PROTRUDING DETAIL - RED MULTI BRICK
- BRICK PROTRUDING DETAIL - WHITE/ GREY BRICK
- CONTRASTING BRICK - RED BRICK
- CONTRASTING BRICK - RED MULTI BRICK
- CONTRASTING BRICK - WHITE/ GREY BRICK
- BRICK SURROUND WHITE/ GREY BRICK
- BLACK UPVC RAINWATER GOODS
- BLIND WINDOW
- SNAPPED HEADER BRICK DETAIL - RED STOCK BRICK
- SNAPPED HEADER BRICK - RED MULTI STOCK BRICK
- SNAPPED HEADER BRICK - WHITE/ GREY BRICK

Rev	Description:	Date

STATUS Pre-Construction



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CLIENT Taylor Wimpey

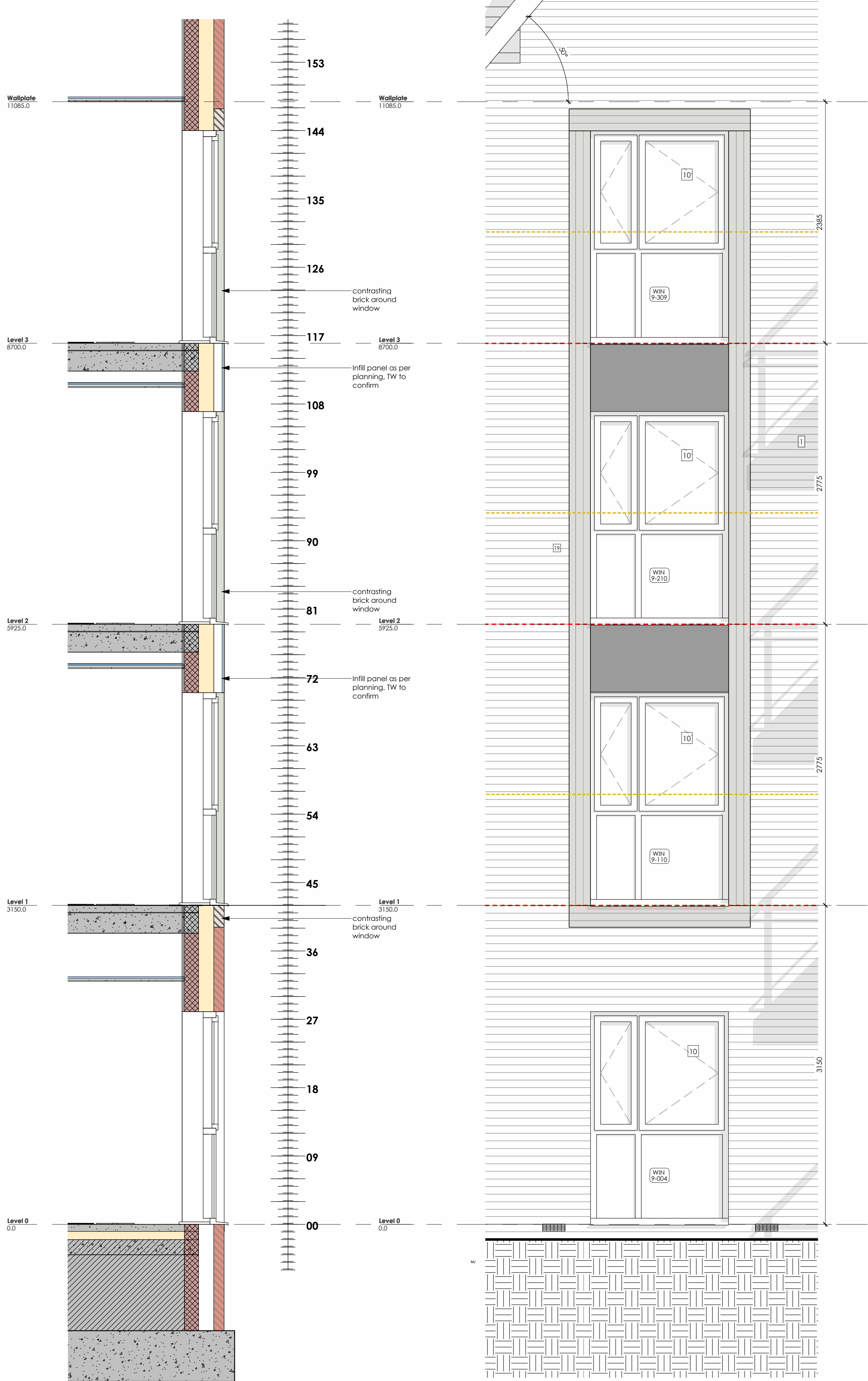
ARCHITECT Mark Bell Architects Ltd
Bloxham Mill, Barford Road, Bloxham,
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Tel 07788251765 W-markbellarchitects.com

SITE Arborfield Green District Centre

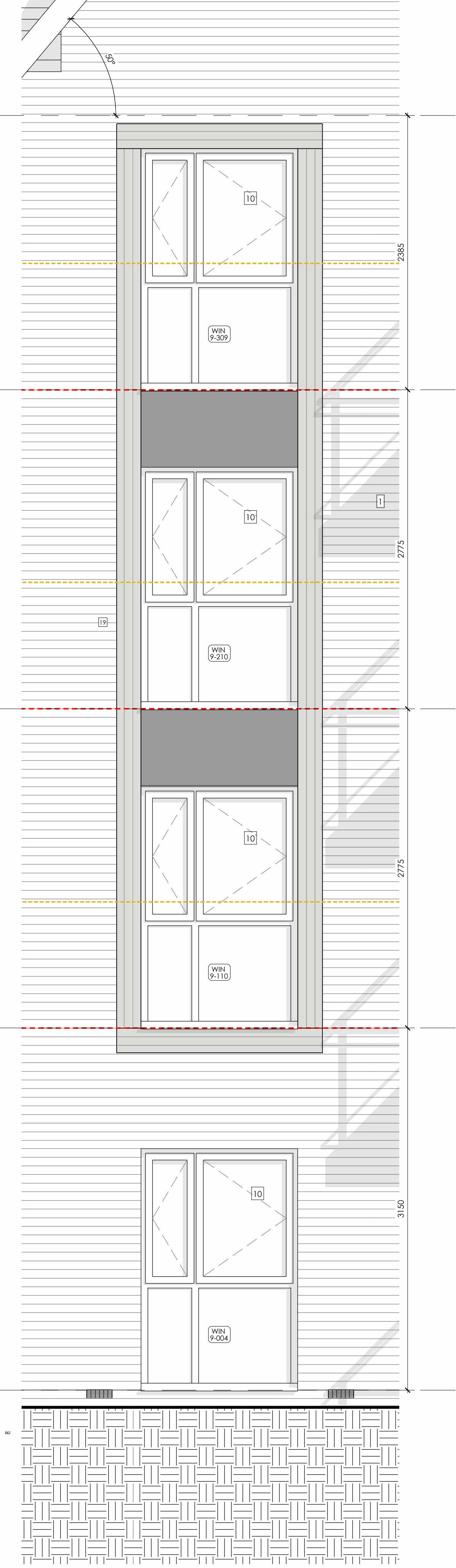
DRAWING TITLE Block 7 - Brick Facade Details

SCALE: 1:25 DATE: 23/04/25 DRAWN: LD CHECKED: MB

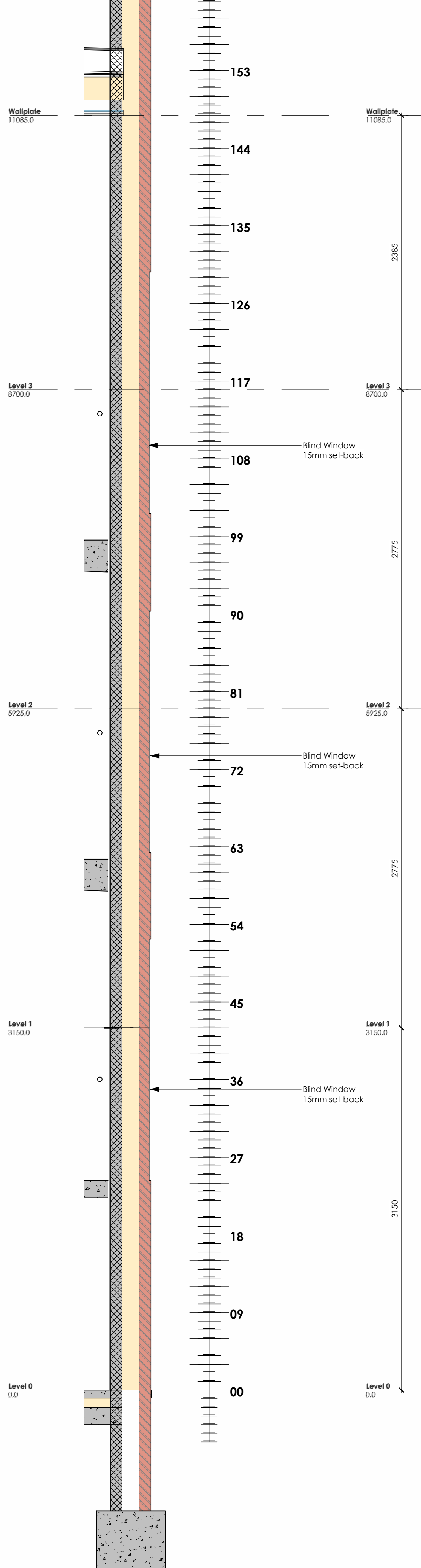
PROJECT NO. 22585 DRAWING NO. BLK7-4.36.304 REVISION:



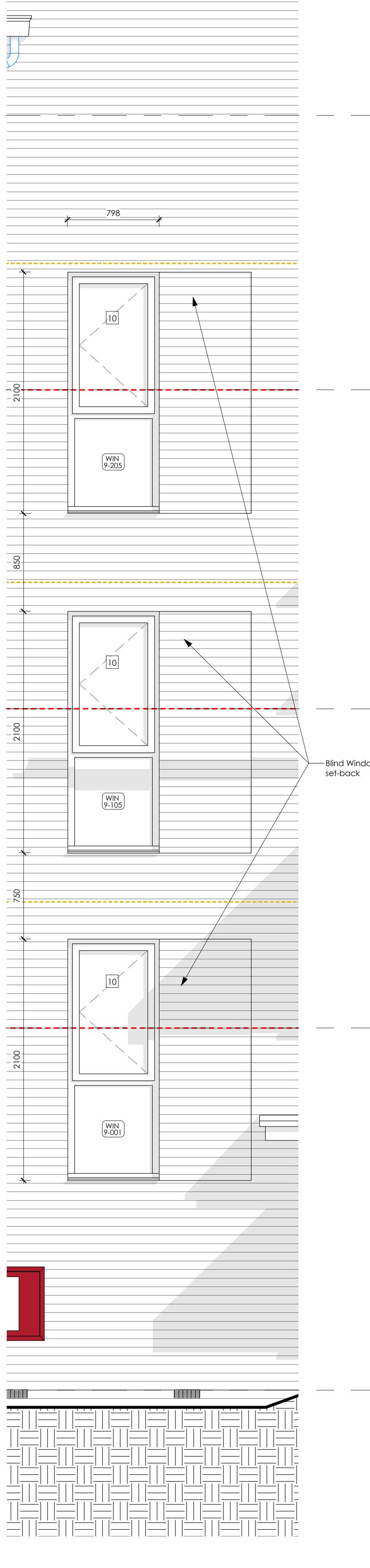
Block 9 - Height Rod 01
Scale 1 : 25



Block 9 - Detailed Elevation_01
Scale 1 : 25



Block 9 - Height Rod 02
Scale 1 : 25



Block 9 - Detailed Elevation_02
Scale 1 : 25

NOTES:

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ALL current drawings and specifications for the project must be read in conjunction with the Designer's Hazard and Environmental Assessment Record.

GENERAL NOTES Elevations

Cavity barrier fitted behind cladding in fixing void batten zone use Termat open state fire stops at all floor lines and Arc closed state Fire stops at all vertical party walls and completely around all door and window openings

- Cavity Barrier
- AV Air Vent Terminal
- Gas feed pipes
- Movement Joints to S.E specifications

Part Q Compliance:
Doorsets and windows to be designed in accordance with PAS24:2012 or as defined in appendix 8 to comply with Approved Document Part Q: 2015. Refer to standard housing range 2020 detail DW(13)-13-20 for guidance.

Shading denotes glazing to comply with Approved Document Part K4: 2013 & Q: 2015

Rear French doors to have a handle on both sides of each door to allow them to be opened simultaneously achieving a minimum of 850mm clear opening.

FE - denotes fire escape window

Dimensions shown to external doors and windows are for the check reveal S/O

For check reveal info, see detail DW(13)-13-05

Refer to TW drawings and civil engineering site / drainage drawings for RWP locations.

External Material Schedule

- RED STOCK BRICK
- RED MULTI STOCK BRICK
- WHITE/ GREY BRICK
- RENDER
- WAXLEY BLACK/GREY WEATHERBOARD
- GREY ROOF TILE
- BLACK / GREY FRONT DOORS
- GREY SIDE/ REAR DOORS
- GREY BARGE BOARDS/ FASCIAS & SOFFITS
- GREY WINDOWS (RAL 7015)
- BRICK STRING COURSE DETAIL - RED BRICK
- BRICK STRING COURSE DETAIL - RED MULTI BRICK
- BRICK STRING COURSE DETAIL - WHITE/ GREY BRICK
- BRICK PROTRUDING DETAIL - RED BRICK
- BRICK PROTRUDING DETAIL - RED MULTI BRICK
- BRICK PROTRUDING DETAIL - WHITE/ GREY BRICK
- CONTRASTING BRICK - RED BRICK
- CONTRASTING BRICK - RED MULTI BRICK
- CONTRASTING BRICK - WHITE/ GREY BRICK
- BRICK SURROUND WHITE/ GREY BRICK
- BLACK UPVC RAINWATER GOODS
- BLIND WINDOW
- SNAPPED HEADER BRICK DETAIL - RED STOCK BRICK
- SNAPPED HEADER BRICK - RED MULTI STOCK BRICK
- SNAPPED HEADER BRICK - WHITE/ GREY BRICK

Rev	Description:	Date
STATUS Pre-Construction		
 Mark Bell Architects Ltd The Braid, Little Street, Sulgrave, Banbury Oxfordshire OX172SP t - 07788251765 w - markbellarchitects.com		
CLIENT Taylor Wimpey		
ARCHITECT Mark Bell Architects Ltd Bloxham Mill, Banford Road, Bloxham, Oxfordshire, OX15 4FF Tel 07788251765 W-markbellarchitects.com		
SITE Arborfield Green District Centre		
DRAWING TITLE Block 9-Brick Facade Details		
SCALE @A1	DATE 23/04/25	DRAWN LD
As indicated @		CHECKED MB
SUBJECT NO.	DRAWING NO.	REVISION
22585	BLK9-4.38.303	

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GENERAL NOTES_Elevations

--- Cavity Barrier

AV	Air Vent Terminal
----	-------------------

— Gas feed pipes

— — — — — Movement Joints to S.E. specification

Shading denotes glazing to comply with Approved Document Part K4: 2013 & Q: 2015

Rear French doors to have a handle on both sides of each door to allow them to be opened simultaneously achieving a minimum of 850mm clear opening.

FE - denotes fire escape window

Dimensions shown to external doors and windows are for the check reveal S/O

For check reveal info, see detail DW(13)-13-05

Refer to TW drawings and civil engineering site / drainage drawings for RWP locations.

External Material Schedule

1. RED STOCK BRICK
2. RED MULTI STOCK BRICK
3. WHITE/ GREY BRICK
4. RENDER
5. MARLEY BLACK/GREY WEATHERBOARD
6. GREY ROOF TILE
7. BLACK / GREY FRONT DOORS
8. GREY / REAR DOORS
9. GREY BARGE BOARDS/ FASCIAS & SOFFITS
10. GREY WINDOWS (RA-70) IS
11. BRICK STRING COURSE DETAIL - RED BRICK
12. BRICK STRING COURSE DETAIL - RED MULTI BRICK
13. BRICK STRING COURSE DETAIL - WHITE/ GREY BRICK
14. BRICK PROTRUDING DETAIL - RED BRICK
15. BRICK PROTRUDING DETAIL - RED MULTI BRICK
16. BRICK PROTRUDING DETAIL - WHITE/ GREY BRICK
17. CONTRASTING BRICK - RED MULTI BRICK
18. CONTRASTING BRICK - RED MULTI BRICK
19. CONTRASTING BRICK - WHITE/ GREY BRICK
20. BRICK SURROUNDING WHITE/ GREY BRICK
21. BLACK/VC RAINWATER GOODS
22. BLIND WINDOW
23. SNAPPED HEADER BRICK DETAIL - RED STOCK BRICK
24. SNAPPED HEEL BRICK DETAIL - RED STOCK BRICK
25. SNAPPED HEADER BRICK - WHITE/ GREY BRICK

Rev	Description:	Date

Pre-Construction



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MBA 202

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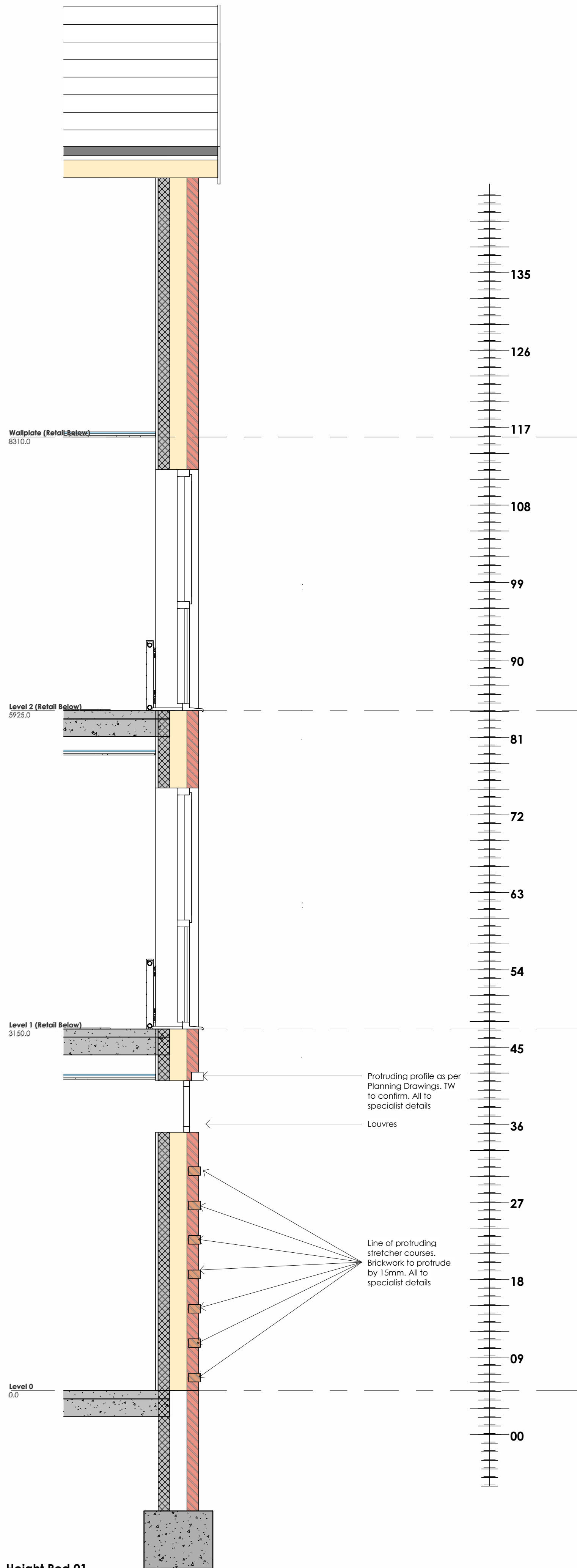
Arborfield Green District Centre

DRAWING

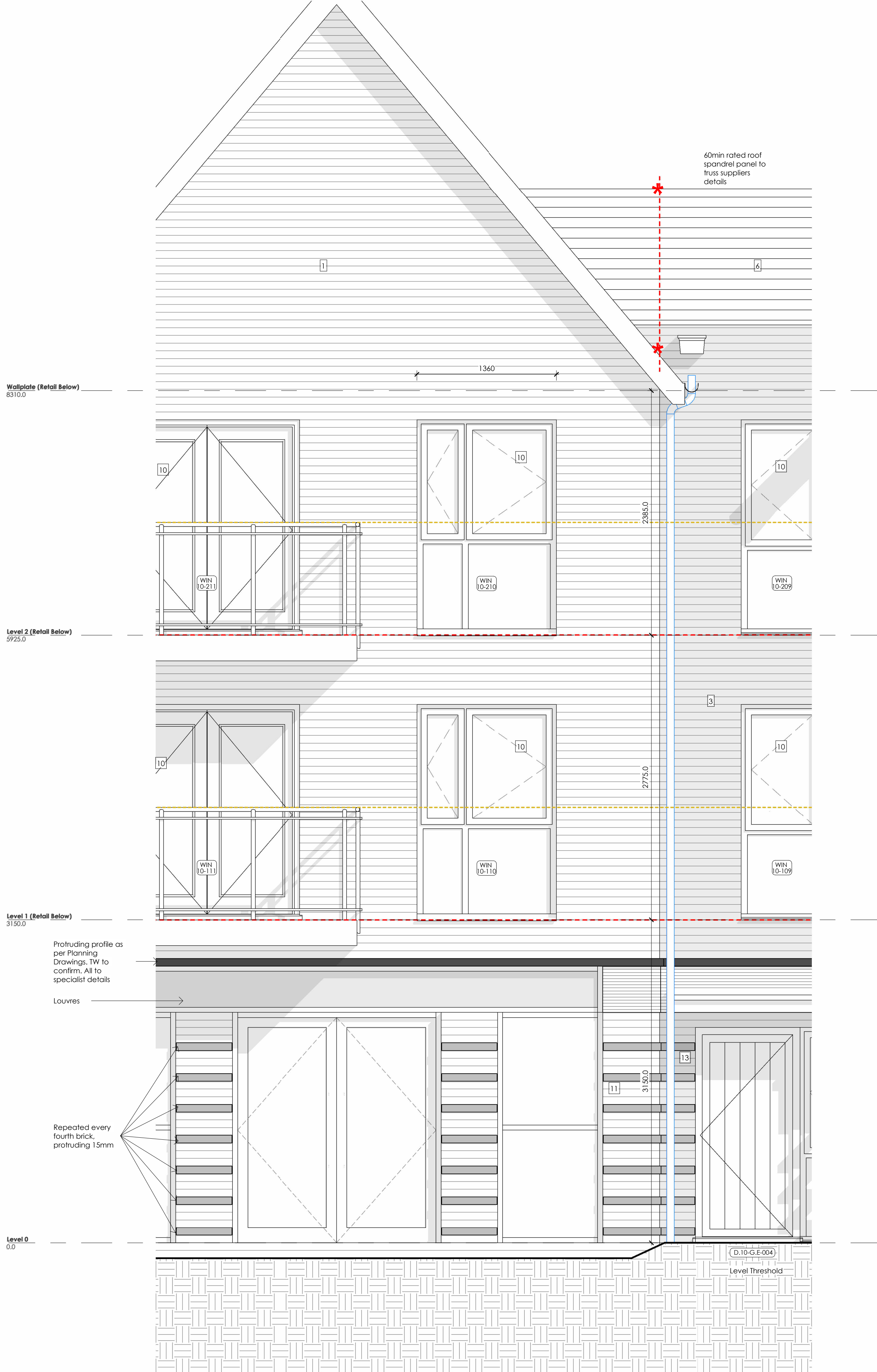
Block 10 - Brick Facade Details

DATE @A1	DATE	DRAWN	CHECKED
indicated @	23/04/25	LD	MB

PROJECT NO.	DRAWING NO.	REVISION
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Block 10 - Height Rod 01
Scale 1 : 25



Block 10 - Detailed Elevation_01
Scale 1 : 25

GENERAL NOTES Elevations

Cowly barrier fitted behind cladding in design is within zone one
 Terminal door and window to be designed in accordance with Approved
 Document Part Q2. Window to be designed in accordance with Approved
 Document Part Q2. Window to be standard hardware range 2020 (detail
 DW13-Q12) for glazing.

--- Cowly Barrier
 AV Vent Terminal
 Green fixed poles
 --- Movement joints to BS 5 specifications

Part Q Consultation:
 Doors and windows to be designed in accordance with
 Approved Document Part Q2. Window to be standard hardware range 2020 (detail
 DW13-Q12) for glazing.

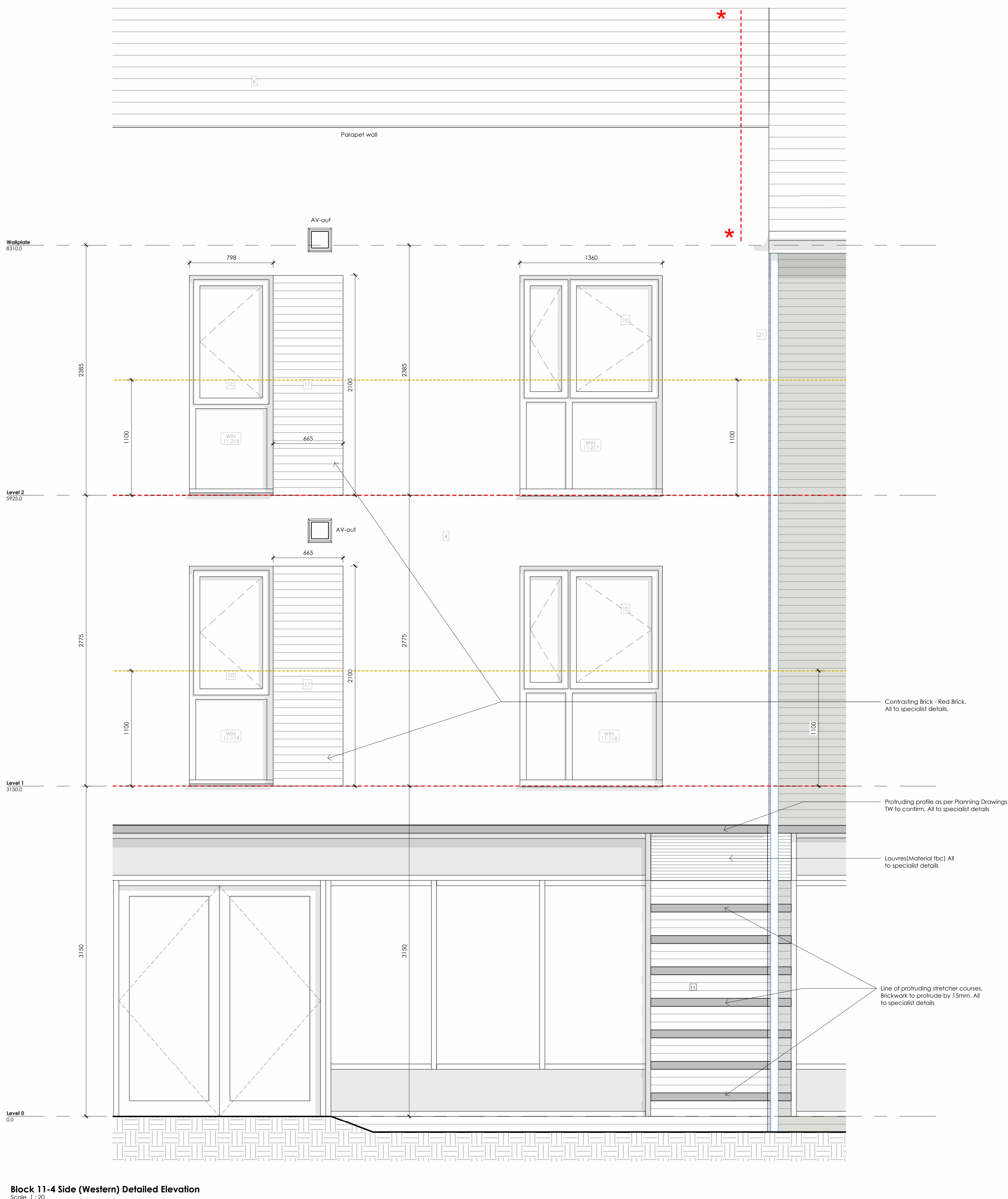
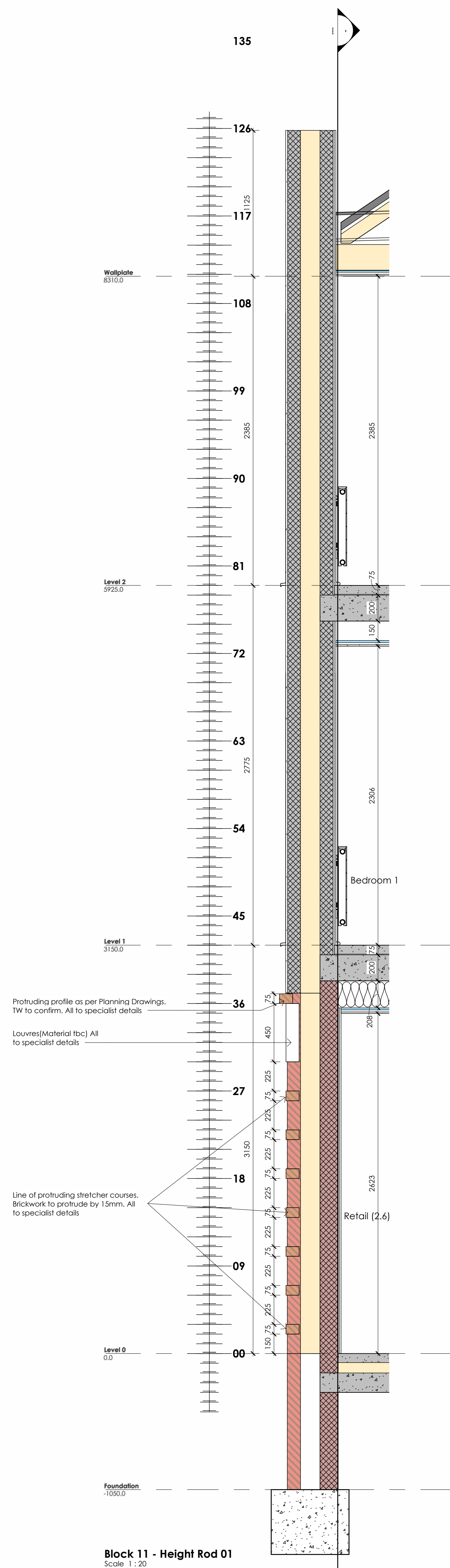
Roofing details are to comply with Approved Document Part Q2
 Q2.13.3 Q.2015

Rear French doors have a handle on both sides of each door to
 facilitate opening and closing and automatically achieving a minimum
 of 850mm clear opening.

FE - denotes fire escape window
 Dimensions shown to external doors and windows are for the check
 track J102

Refer to check reveal info. see detail DW13-Q13-05

Refer to T11 drawings and civil engineering site / drainage drawings for
 RWP connections.

[illegible]

STATUS	Pre-Construction
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Block 11 - Brick Facade Details

CALL @A1	DATE	DRAWN	CHECKED
As indicated @	04/23/25	Author	Checker
PROJECT NO.	DRAWING NO.		REVISION
22585	BK11-4 40.302		