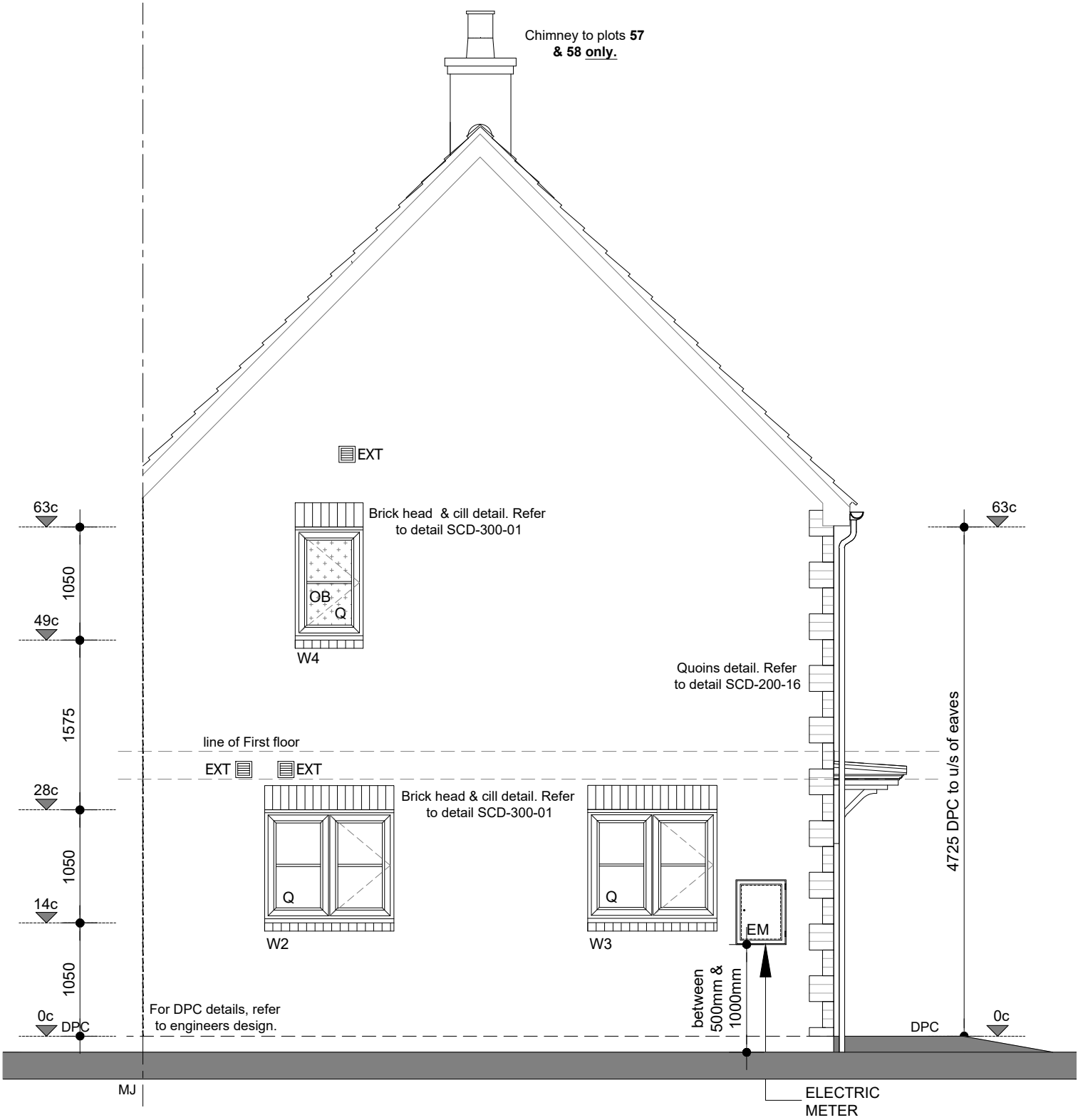


GF - External Opening Schedule						
Ref	Opening Size	Location	Glazing	Escape window	Part Q	Minimum Background Ventilation
ED1	1022.5x2100	Hall	Safety Glass		YES	-
W1	1770x1350	Lounge/Dining	-		YES	4,000mm²
W2	1200x1050	Kitchen	-		YES	
W3	1200x1050	Lounge/Dining	-		YES	-

FF - External Opening Schedule						
Ref	Opening Size	Location	Glazing	Escape window	Part Q	Minimum Background Ventilation
W3	1770x1125	Bedroom 1	-	YES		4,000mm²
W4	630x1050	Bathroom	Obscure			
REFER TO LINTEL SCHEDULE FOR TYPE AND SIZING						

Window/Door Key	
(OB)	Obscure Glazing
(FE)	Fire Escape window
(Q)	Part Q compliant (security)

Refer to separate materials layout for External Facing
Material type and colours
(Brick/Render/boarding/ Tiles)



Part L: Photo Compliance

REVISION	DATE	DESCRIPTION		DRAWN
ORIGINAL SIZE 8MM - THIS PRINT MAY BE REDUCED				
ALL DIMENSIONS, MATERIALS AND WORKMANSHIP IN ACCORDANCE WITH NHBC STANDARDS & BUILDING REGULATIONS DO NOT SCALE FROM THIS DRAWING. ALL DIMENSIONS TO BE VERIFIED WITH THE TECHNICAL OFFICE				
 ALLISON HOMES		ALLISON HOMES FLEET HOUSE CYGNET ROAD CYGNET PARK HAMPTON PETERBOROUGH PE7 8FD TEL: 01778 391550		
PROJECT				
NORMANTON ROAD, CROWLAND				
DRAWING TITLE				
HARTLEY-END-AFFORDABLE RENTED SIDE ELEVATION				
AREA		59m ² / 635sqft ²		
NHBC Approval Ref: 0000/--/0000				
SCALE	DATE	DRAWN	APPROVED	
1:50 @ A3	09.03.26	CA	-	
DRAWING NO			REVISION	
E0275-HAR-E-R-SE-11			-	

PLOTS: AS: 33, 58, 60 & 64
OPP: 32, 57, 59 & 65

GF - External Opening Schedule							
Ref	Opening Size	Location	Glazing	Escape window	Part Q	Minimum Background Ventilation	Comments
ED1	1022.5x2100	Hall	Safety Glass		YES	-	
ED2	1822x2100	Dining	Safety Glass		YES	4,000mm²	
W1	1200x1050	Kitchen	-		YES	-	
W2	1200x1200	Living/Dining	-		YES	4,000mm²	
W6	1200x1200	Living/Dining	-		YES	-	Window to plots 17, 70 & 72 only.
LINTELS TBC BY SUPPLIER							

FF - External Opening Schedule						
Ref	Opening Size	Location	Glazing	Escape window	Part Q	Minimum Background Ventilation
W3	1770x1125	Bedroom 2	-	YES	YES	4,000mm²
W4	630x1050	Bathroom	Obscure			
W5	1770x1125	Bedroom 1	-	YES		4,000mm²
LINTELS TBC BY SUPPLIER						

W* = windows to be provided with ALL casements openable for Part O compliance. Refer to FES Part O reports for further information.

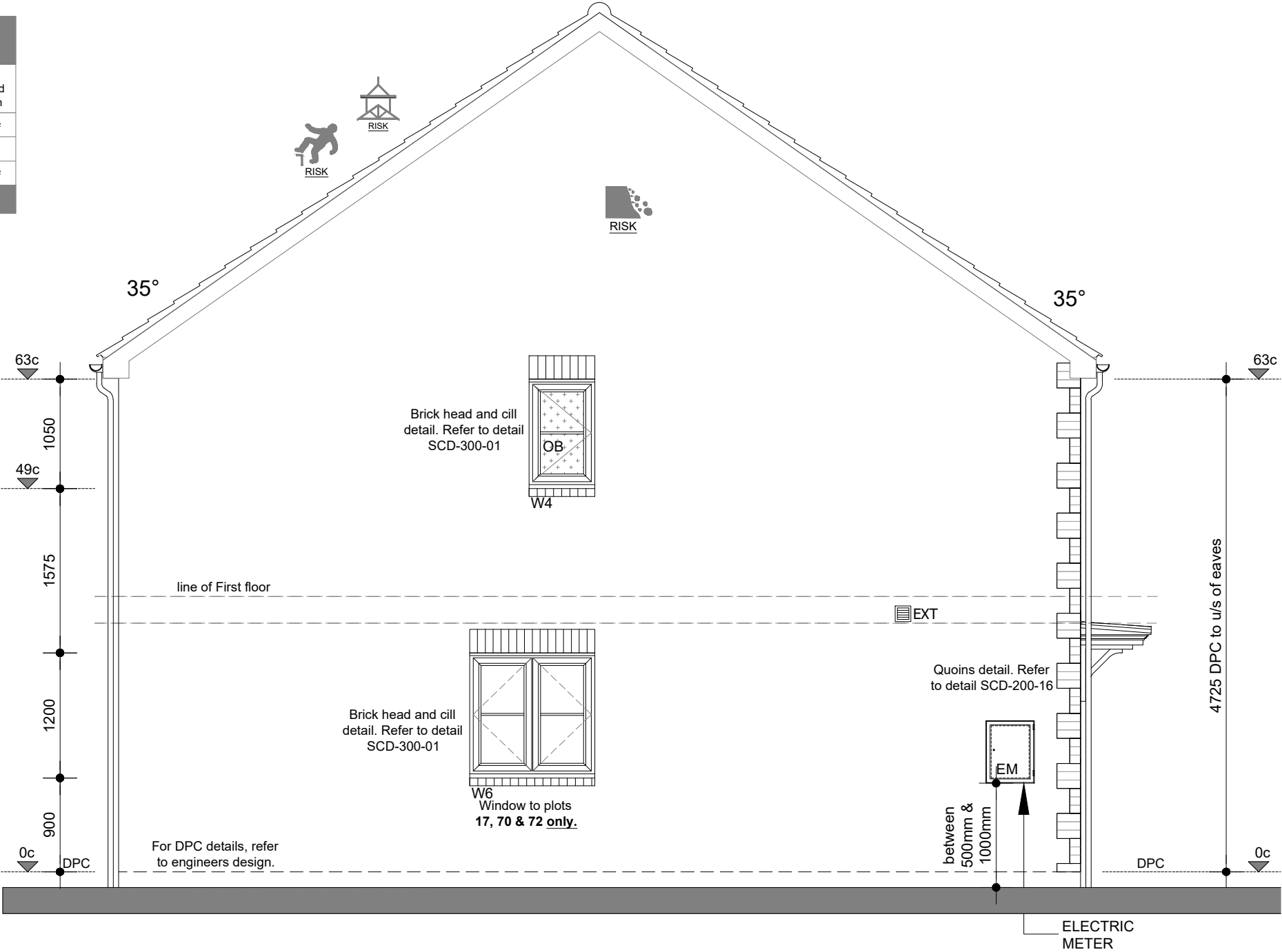
Part Q: Security
All external doors within 2m of ground level or within 2m of a balcony or a flat roof less than 3.5m above ground level to be secure doorsets as defined by Part Q and manufactured to BS PAS 24:2012 with laminated safety glass min class P1A to BS EN 356:2000.

All windows within 2m of ground level or within 2m of a balcony or a flat roof less than 3.5m above ground level to be secure windows as defined by Part Q and manufactured to BS PAS 24:2012 with laminated safety glass min class P1A to BS EN 356:2000.

Part B: Fire in Dwellings
Habitable first floor rooms to houses with no floor more than 4.5m above external ground level to have an emergency escape window.
Emergency escape windows are min. 450 x 750mm (min. 0.33m²) clear opening with bottom not more than 1100mm above the floor. Flying mullions and quick release restrictors required where necessary.

Window/Door Key	
(OB)	Obscure Glazing
	Safety Glazing
(FE)	Fire Escape window
(Q)	Part Q compliant (security)

Refer to separate materials layout for External Facing
Material type and colours
(Brick/Render/boarding/ Tiles)



Part L: Photo Compliance

REVISION	DATE	DESCRIPTION	DRAWN
ORIGINAL SIZE 88MM - THIS PRINT MAY BE REDUCED			
ALL DIMENSIONS, MATERIALS AND WORKMANSHIP IN ACCORDANCE WITH NHBC STANDARDS & BUILDING REGULATIONS DO NOT SCALE FROM THIS DRAWING. ALL DIMENSIONS TO BE VERIFIED WITH THE TECHNICAL OFFICE			
 ALLISON HOMES		ALLISON HOMES FLEET HOUSE CYGNET ROAD CYGNET PARK HAMPTON PETERBOROUGH PE7 8FD TEL: 01778 391550	
PROJECT NORMANTON ROAD, CROWLAND			
DRAWING TITLE LOXLEY-END-AFFORDABLE RENTED SIDE ELEVATION			
AREA 79.4m²		855sqft²	
NHBC Approval Ref: 0000/--/0000			
SCALE 1:50 @ A3	DATE 09.03.26	DRAWN CA	APPROVED -
DRAWING NO. E0275-LOX-E-R-SE-11			REVISION -

PLOTS: AS - 14, 43, 54, 56, 70 & 72
OP - 15, 17, 42, 55, 68

GF - External Opening Schedule						
Ref	Opening Size	Location	Glazing	Escape window	Part Q	Minimum Background Ventilation
ED1	1022.5x2100	Hall	Safety Glass		YES	-
ED2	1822x2100	Dining	Safety Glass		YES	4,000mm²
W1	1200x1050	Kitchen	-		YES	-
W2	1200x1200	Living/Dining	-		YES	4,000mm²
LINTELS TBC BY SUPPLIER						

FF - External Opening Schedule						
Ref	Opening Size	Location	Glazing	Escape window	Part Q	Minimum Background Ventilation
W3	1770x1125	Bedroom 2	-	YES	YES	4,000mm²
W4	630x1050	Bathroom	Obscure			
W5	1770x1125	Bedroom 1	-	YES		4,000mm²
LINTELS TBC BY SUPPLIER						

W* = windows to be provided with ALL casements openable for Part O compliance.
Refer to FES Part O reports for further information.

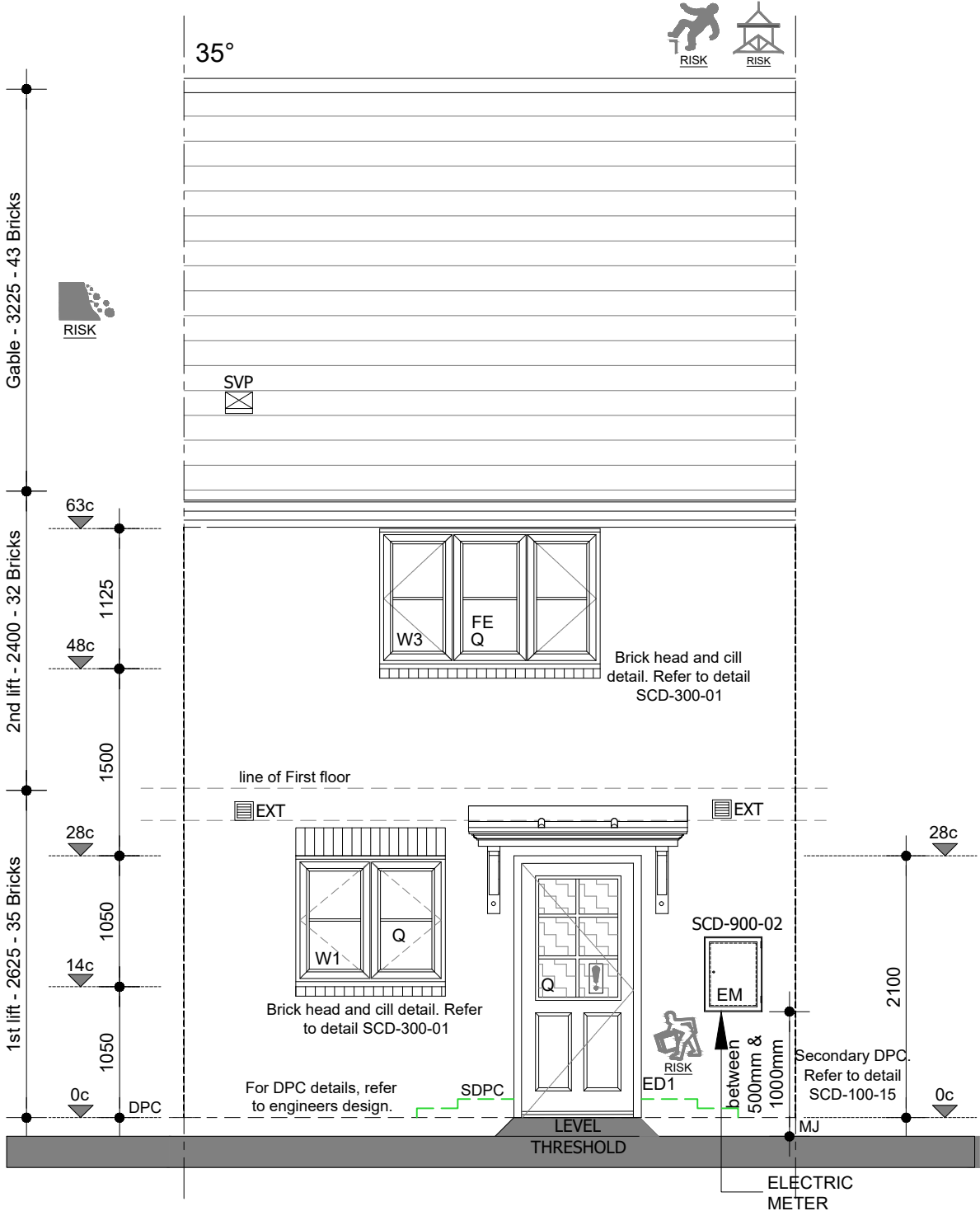
Part Q: Security
All external doors within 2m of ground level or within 2m of a balcony or a flat roof less than 3.5m above ground level to be secure doorsets as defined by Part Q and manufactured to BS PAS 24:2012 with laminated safety glass min class P1A to BS EN 356:2000.

All windows within 2m of ground level or within 2m of a balcony or a flat roof less than 3.5m above ground level to be secure windows as defined by Part Q and manufactured to BS PAS 24:2012 with laminated safety glass min class P1A to BS EN 356:2000.

Part B: Fire in Dwellings
Habitable first floor rooms to houses with no floor more than 4.5m above external ground level to have an emergency escape window.
Emergency escape windows are min. 450 x 750mm (min. 0.33m2) clear opening with bottom not more than 1100mm above the floor. Flying mullions and quick release restrictors required where necessary.

Window/Door Key	
(OB)	Obscure Glazing
	Safety Glazing
(FE)	Fire Escape window
(Q)	Part Q compliant (security)

Refer to separate materials layout for External Facing
Material type and colours
(Brick/Render/boarding/ Tiles)



FRONT ELEVATION

1:50
MJ locations to be checked by

Part L: Photo Compliance

REVISION	DATE	DESCRIPTION	DRAWN
ORIGINAL SIZE 84MM - THIS PRINT MAY BE REDUCED			
ALL DIMENSIONS, MATERIALS AND WORKMANSHIP IN ACCORDANCE WITH NHBC STANDARDS & BUILDING REGULATIONS DO NOT SCALE FROM THIS DRAWING. ALL DIMENSIONS TO BE VERIFIED WITH THE TECHNICAL OFFICE			
 ALLISON HOMES		ALLISON HOMES FLEET HOUSE CYGNET ROAD CYGNET PARK HAMPTON PETERBOROUGH PE7 8FD TEL: 01778 391550	
PROJECT			
NORMANTON ROAD, CROWLAND			
DRAWING TITLE			
LOXLEY-MID-AFFORDABLE RENTED FRONT ELEVATION			
AREA		79.4m ² / 855sqft ²	
NHBC Approval Ref: 0000/--/0000			
SCALE	DATE	DRAWN	APPROVED
1:50 @ A3	09.03.26	CA	-
DRAWING NO.			REVISION
E0275-LOX-M-R-FE-10			-

PLOTS: AS -
OP - 53 & 69

GF - External Opening Schedule						
Ref	Opening Size	Location	Glazing	Escape window	Part Q	Minimum Background Ventilation
ED1	1022.5x2100	Hall	Safety Glass		YES	-
ED2	1822x2100	Dining	Safety Glass		YES	4,000mm²
W1	1200x1050	Kitchen	-		YES	-
W2	1200x1200	Living/Dining	-		YES	4,000mm²
LINTELS TBC BY SUPPLIER						

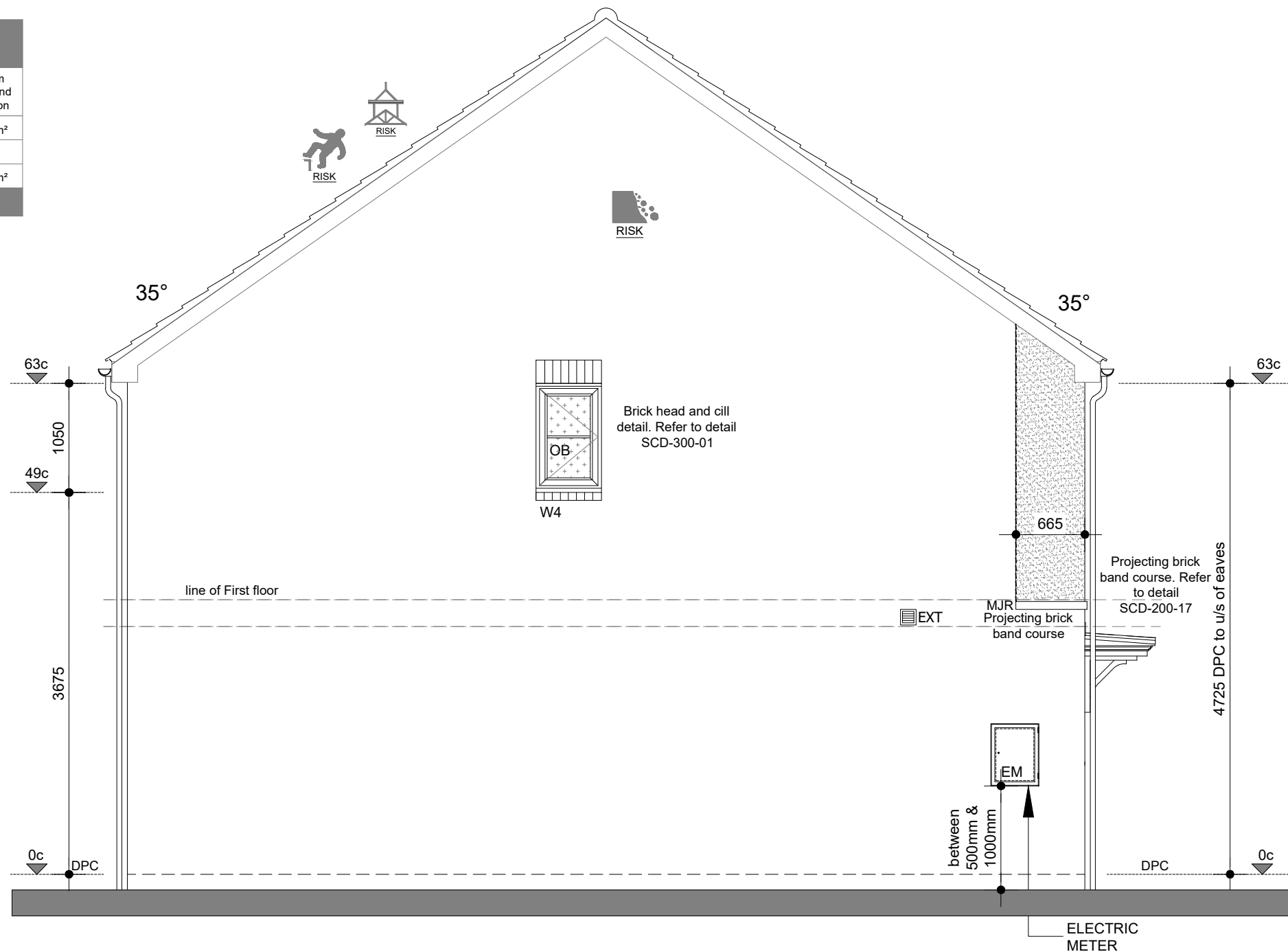
FF - External Opening Schedule						
Ref	Opening Size	Location	Glazing	Escape window	Part Q	Minimum Background Ventilation
W3	1770x1125	Bedroom 2	-	YES	YES	4,000mm²
W4	630x1050	Bathroom	Obscure			
W5	1770x1125	Bedroom 1	-	YES		4,000mm²
LINTELS TBC BY SUPPLIER						

Part Q: Security
All external doors within 2m of ground level or within 2m of a balcony or a flat roof less than 3.5m above ground level to be secure doorsets as defined by Part Q and manufactured to BS PAS 24:2012 with laminated safety glass min class P1A to BS EN 356:2000.

Part B: Fire in Dwellings
Habitable first floor rooms to houses with no floor more than 4.5m above external ground level to have an emergency escape window.
Emergency escape windows are min. 450 x 750mm (min. 0.33m²) clear opening with bottom not more than 1100mm above the floor. Flying mullions and quick release restrictors required where necessary.

Window/Door Key	
(OB)	Obscure Glazing
	Safety Glazing
(FE)	Fire Escape window
(Q)	Part Q compliant (security)

Refer to separate materials
layout for External Facing
Material type and colours
(Brick/Render/boarding/ Tiles)



REVISION	DATE	DESCRIPTION	DRAWN
ORIGINAL SIZE 50MM - THIS PRINT MAY BE REDUCED			
ALL DIMENSIONS, MATERIALS AND WORKMANSHIP IN ACCORDANCE WITH NBCC STANDARDS & BUILDING REGULATIONS DO NOT SCALE FROM THIS DRAWING. ALL DIMENSIONS TO BE VERIFIED WITH THE TECHNICAL OFFICE			



ALLISON HOMES
FLEET HOUSE
CYGNET ROAD
CYGNET PARK
HAMPTON
PETERBOROUGH
PE7 8FD

TEL: 01778 391550

PROJECT

NORMANTON ROAD, CROWLAND

DRAWING TITLE

LOXLEY-END-SHARED OWNERSHIP
SIDE ELEVATION - V2

AREA	79.4m ²	855sqft ²
NHBC Approval Ref: 0000/--/0000		

SCALE	DATE	DRAWN	APPROVED
1:50 @ A3	09.03.26	CA	-

DRAWING NO.	REVISION
E0275-LOX-E-SO-SE-14	-

PLOTS: AS -
OP - 75

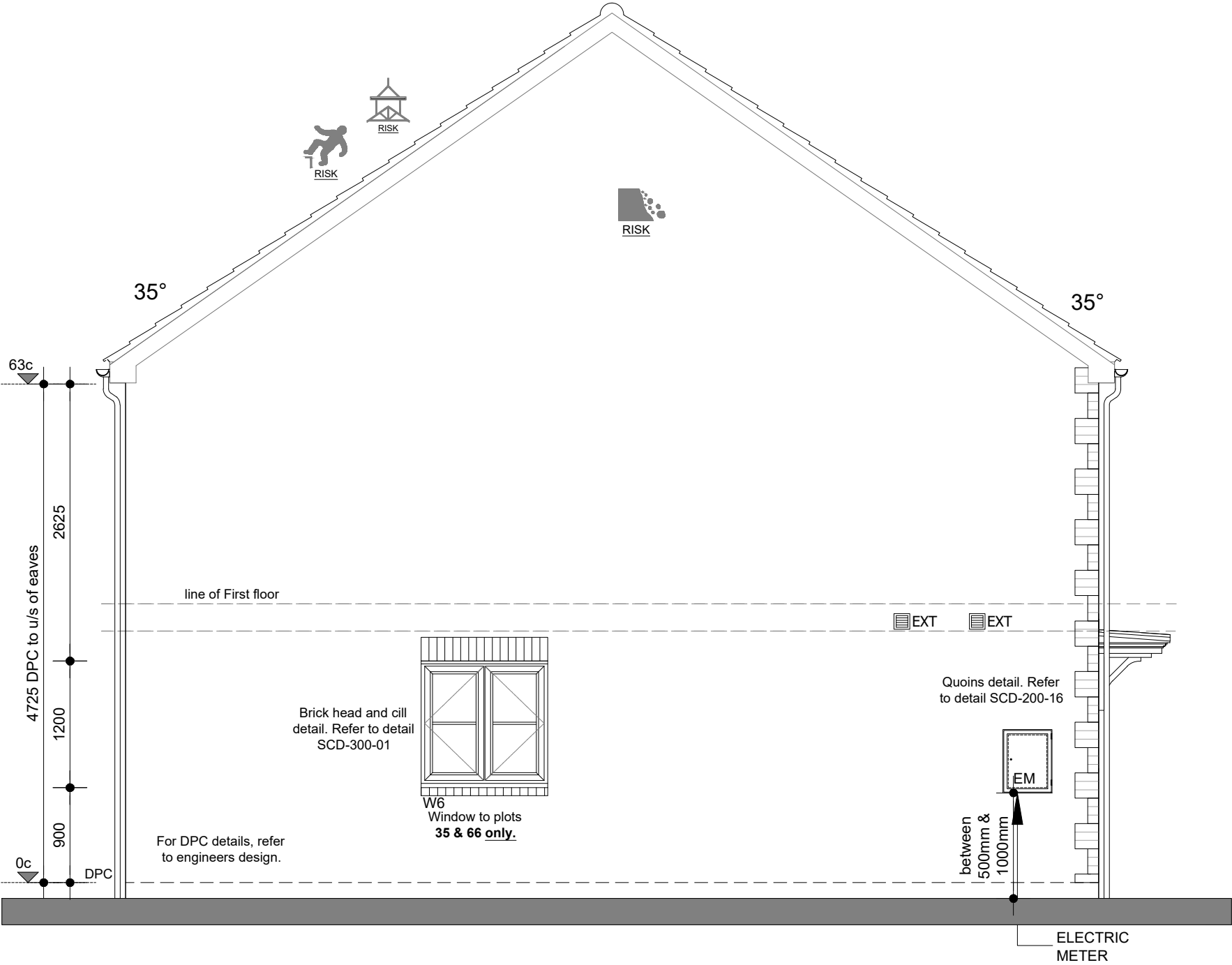
SIDE ELEVATION - V2

1:50

MJ locations to be checked by Structural Engineer

Window/Door Key	
(OB)	Obscure Glazing
	Safety Glazing
(FE)	Fire Escape window
(Q)	Part Q compliant (security)

Refer to separate materials
layout for External Facing
Material type and colours
(Brick/Render/boarding/ Tiles)

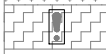


SIDE ELEVATION - V1
1:50

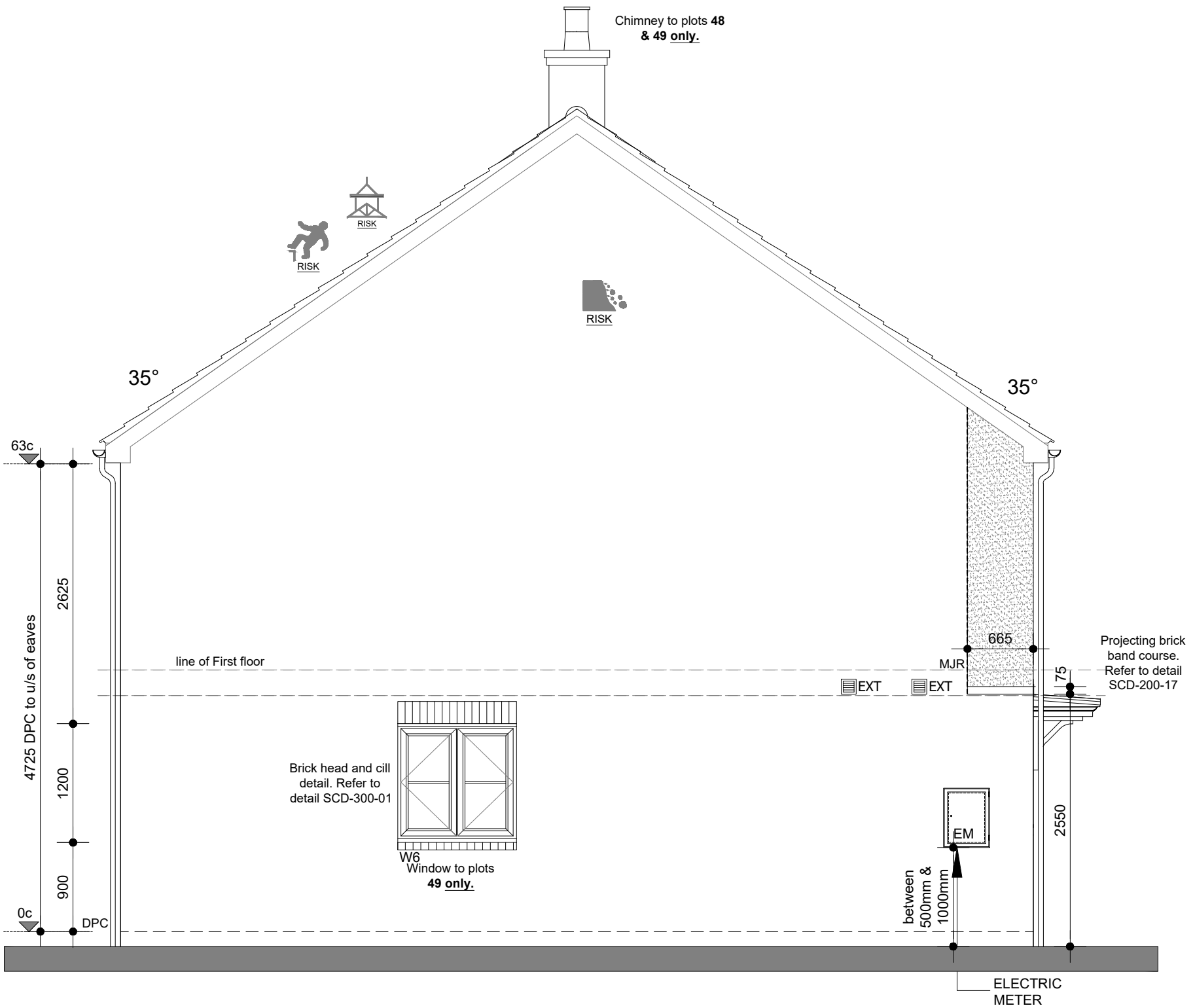
Part L: Photo Compliance

REVISION	DATE	DESCRIPTION	DRAWN
ORIGINAL SIZE 84MM - THIS PRINT MAY BE REDUCED			
ALL DIMENSIONS, MATERIALS AND WORKMANSHIP IN ACCORDANCE WITH NHBC STANDARDS & BUILDING REGULATIONS DO NOT SCALE FROM THIS DRAWING. ALL DIMENSIONS TO BE VERIFIED WITH THE TECHNICAL OFFICE			
 ALLISON HOMES		ALLISON HOMES FLEET HOUSE CYGNET ROAD CYGNET PARK HAMPTON PETERBOROUGH PE7 8FD TEL: 01778 391550	
PROJECT			
NORMANTON ROAD, CROWLAND			
DRAWING TITLE			
MORLEY-END-AFFORDABLE RENTED SIDE ELEVATION - V1			
AREA		93m ²	1001sqft ²
NHBC Approval Ref: 0000/--/0000			
SCALE	DATE	DRAWN	APPROVED
1:50 @ A3	09.03.26	CA	-
DRAWING NO.			REVISION
E0275-MOR-E-R-SE-11			-

PLOTS: As: 11, 35, 39, 41, 45,
47, 51 & 67
Op: 13, 38, 40, 44, 46,
63 & 66

Window/Door Key	
(OB)	Obscure Glazing
	Safety Glazing
(FE)	Fire Escape window
(Q)	Part Q compliant (security)

Refer to separate materials
layout for External Facing
Material type and colours
(Brick/Render/boarding/ Tiles)



SIDE ELEVATION - V2

1:50

MJ locations to be checked by
Structural Engineer

Part L: Photo Compliance

REVISION	DATE	DESCRIPTION	DRAWN

ORIGINAL SIZE 848M - THIS PRINT MAY BE REDUCED

ALL DIMENSIONS, MATERIALS AND WORKMANSHIP IN ACCORDANCE WITH NHBC STANDARDS & BUILDING REGULATIONS

DO NOT SCALE FROM THIS DRAWING. ALL DIMENSIONS TO BE VERIFIED WITH THE TECHNICAL OFFICE



ALLISON
HOMES

ALLISON HOMES
FLEET HOUSE
CYGNET ROAD
CYGNET PARK
HAMPTON
PETERBOROUGH
PE7 8FD
TEL: 01778 391550

PROJECT			
NORMANTON ROAD, CROWLAND			
DRAWING TITLE			
MORLEY-END-AFFORDABLE RENTED SIDE ELEVATION - V2			
AREA		93m ² / 1001sqft ²	
NHBC Approval Ref: 0000/--/0000			
SCALE	DATE	DRAWN	APPROVED
1:50 @ A3	09.03.26	CA	-
DRAWING NO.			REVISION
E0275-MOR-E-R-SE-14			-

PLOTS: As: 37 & 49
Op: 36 & 48

GF- External Opening Schedule							
Ref	Opening Size	Location	Glazing	Escape window	Part Q	Minimum Background Ventilation	Comments
ED1	1022.5x2100	Hall	Safety Glass		YES	-	
ED2	1822x2100	Dining	Safety Glass		YES	4,000mm²	
W1	630x1050	WC	Obscure		YES	-	
W2	1200x1050	Kitchen	-		YES	-	
W3	1200x1200	Living/Dining	-		YES	4,000mm²	
W6	1200x1200	Living/Dining	-		YES	-	Window to plots 25 & 80 only.

FF- External Opening Schedule						
Ref	Opening Size	Location	Glazing	Escape window	Part Q	Minimum Background Ventilation
W4	630x1050	Bathroom	Obscure		YES	
W5	1200x1125	Bedroom 2	-	YES		4,000mm²
W6	1200x1125	Bedroom 1	-	YES		4,000mm²
W7	1200x1125	Bedroom 3	-	YES		4,000mm²
LINTELS TBC BY SUPPLIER						

W* = windows to be provided with ALL casements openable for Part O compliance. Refer to FES Part O reports for further information.

Part Q: Security

All external doors within 2m of ground level or within 2m of a balcony or a flat roof less than 3.5m above ground level to be secure doorsets as defined by Part Q and manufactured to BS PAS 24:2012 with laminated safety glass min class P1A to BS EN 356:2000.

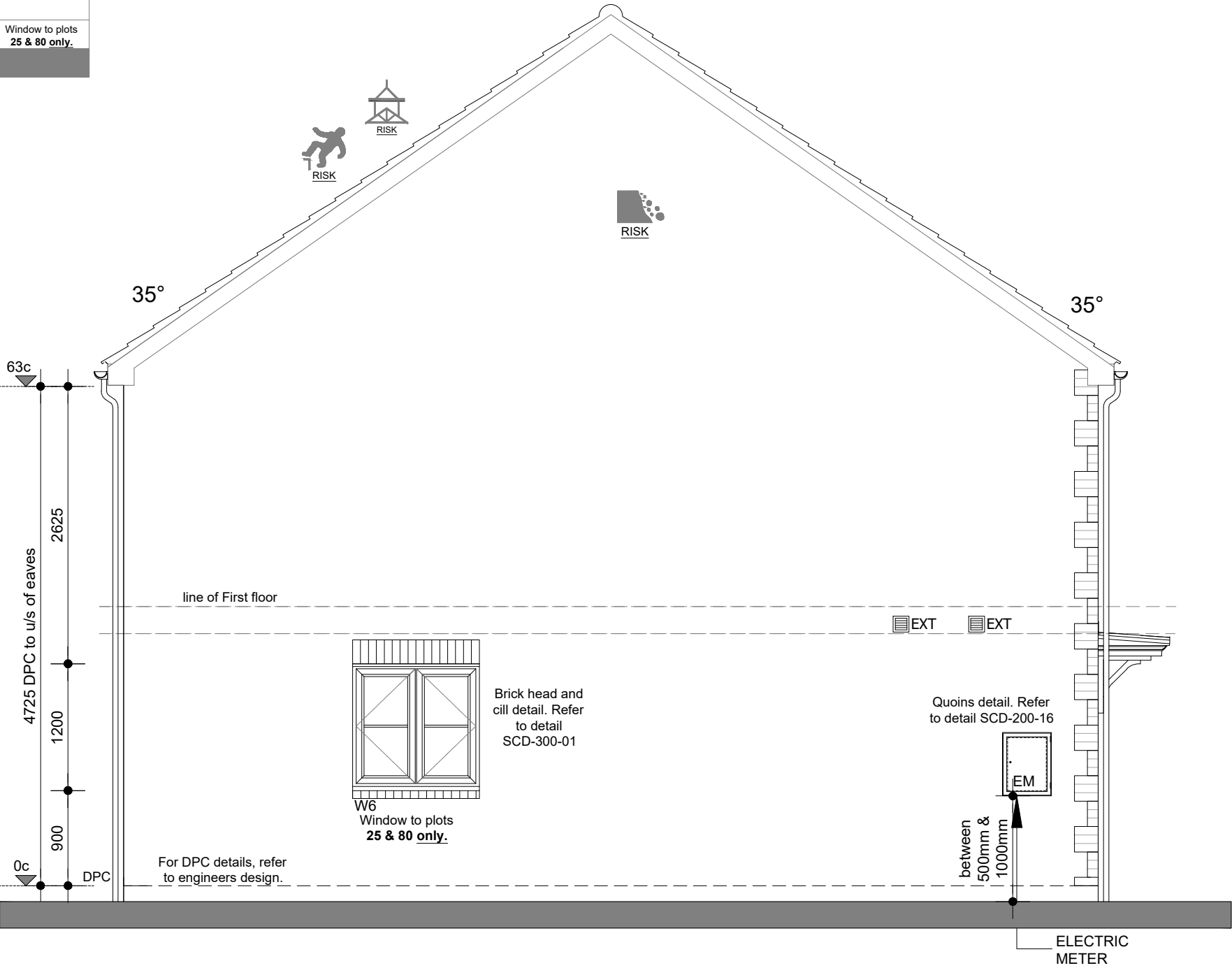
All windows within 2m of ground level or within 2m of a balcony or a flat roof less than 3.5m above ground level to be secure windows as defined by Part Q and manufactured to BS PAS 24:2012 with laminated safety glass min class P1A to BS EN 356:2000.

Part B: Fire in Dwellings

Habitable first floor rooms to houses with no floor more than 4.5m above external ground level to have an emergency escape window. Emergency escape windows are min. 450 x 750mm (min. 0.33m²) clear opening with bottom not more than 1100mm above the floor. Flying mullions and quick release restrictors required where necessary.

Window/Door Key	
(OB)	Obscure Glazing
(FE)	Fire Escape window
(Q)	Part Q compliant (security)

Refer to separate materials layout for External Facing Material type and colours (Brick/Render/boarding/ Tiles)



Part L: Photo Compliance

REVISION	DATE	DESCRIPTION	DRAWN
ORIGINAL SIZE 848M - THIS PRINT MAY BE REDUCED			
ALL DIMENSIONS, MATERIALS AND WORKMANSHIP IN ACCORDANCE WITH NHBC STANDARDS & BUILDING REGULATIONS DO NOT SCALE FROM THIS DRAWING. ALL DIMENSIONS TO BE VERIFIED WITH THE TECHNICAL OFFICE			
 ALLISON HOMES		ALLISON HOMES FLEET HOUSE CYGNET ROAD CYGNET PARK HAMPTON PETERBOROUGH PE7 8FD TEL: 01778 391550	
PROJECT NORMANTON ROAD, CROWLAND			
DRAWING TITLE MORLEY-END-SHARED OWNERSHIP SIDE ELEVATION			
AREA 93m² / 1001sqft²			
NHBC Approval Ref: 0000/--/0000			
SCALE 1:50 @ A3	DATE 09.03.26	DRAWN CA	APPROVED -
DRAWING NO. E0275-MOR-E-SO-SE-11			REVISION -

PLOTS: As: 1, 3, 25, 74, 78 & 80
Op: 2, 4, 24, 73, 77 & 79

GF- External Opening Schedule						
Ref	Opening Size	Location	Glazing	Escape window	Part Q	Minimum Background Ventilation
ED1	1022.5x2100	Hall	Safety Glass		YES	-
ED2	1822x2100	Dining	Safety Glass		YES	4,000mm²
W1	630x1050	WC	Obscure		YES	-
W2	1200x1050	Kitchen	-		YES	-
W3	1200x1200	Living/Dining	-		YES	4,000mm²

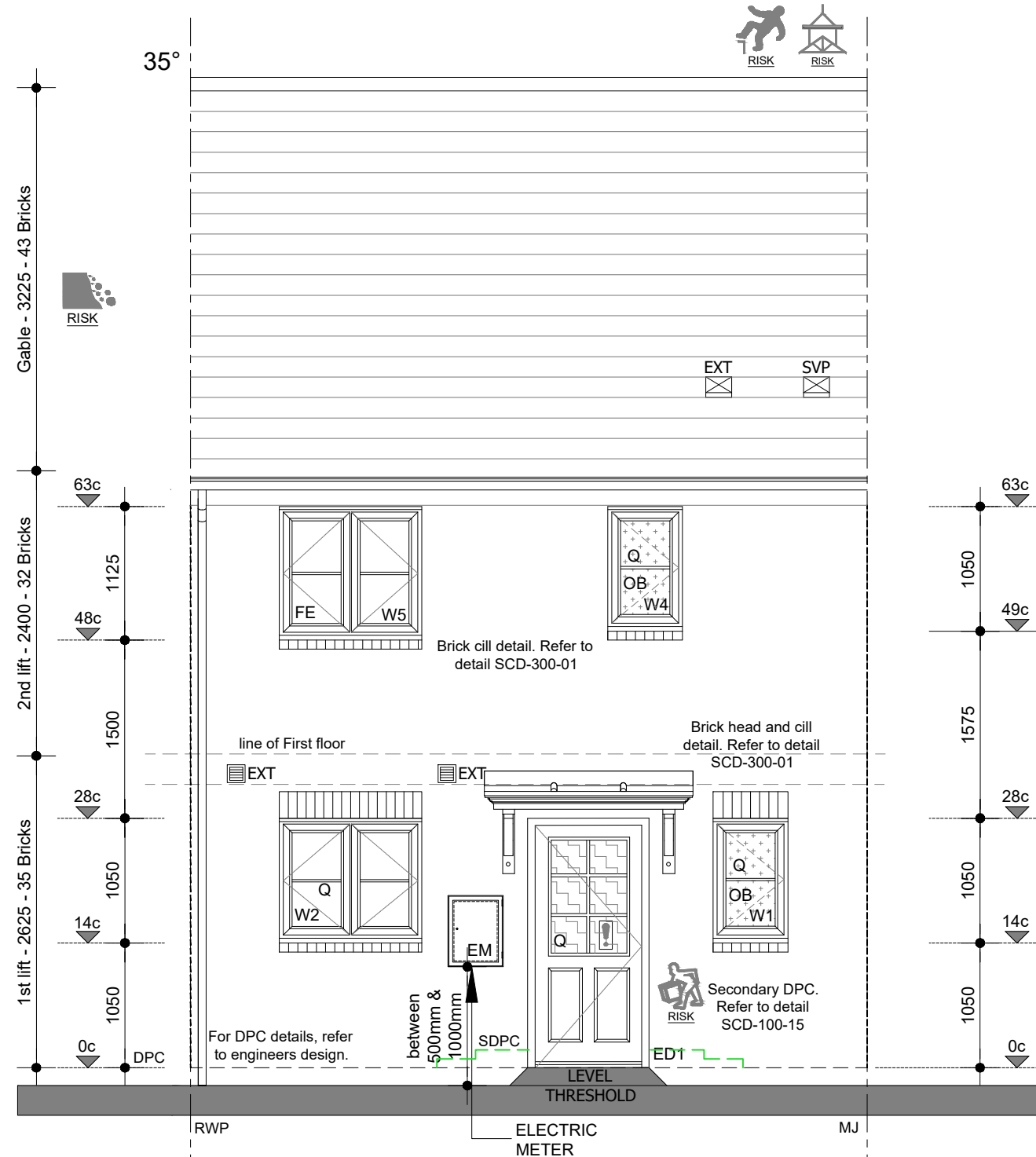
LINTELS TBC BY SUPPLIER

FF- External Opening Schedule						
Ref	Opening Size	Location	Glazing	Escape window	Part Q	Minimum Background Ventilation
W4	630x1050	Bathroom	Obscure		YES	
W5	1200x1125	Bedroom 2	-	YES		4,000mm²
W6	1200x1125	Bedroom 1	-	YES		4,000mm²
W7	1200x1125	Bedroom 3	-	YES		4,000mm²
LINTELS TBC BY SUPPLIER						

Part Q: Security
All external doors within 2m of ground level or within 2m of a balcony or a flat roof less than 3.5m above ground level to be secure doorsets as defined by Part Q and manufactured to BS PAS 24:2012 with laminated safety glass min class P1A to BS EN 356:2000.

Part B: Fire in Dwellings
Habitable first floor rooms to houses with no floor more than 4.5m above external ground level to have an emergency escape window.
Emergency escape windows are min. 450 x 750mm (min. 0.33m²) clear opening with bottom not more than 1100mm above the floor. Flying mullions and quick release restrictors required where necessary.

Window/Door Key	
(OB)	Obscure Glazing
(S)	Safety Glazing
(FE)	Fire Escape window
(Q)	Part Q compliant (security)



1:50

REVISION	DATE	DESCRIPTION	DRAWN

ORIGINAL SIZE 50MM - THIS PRINT MAY BE REDUCED

ALL DIMENSIONS, MATERIALS AND WORKMANSHIP IN ACCORDANCE WITH NHCBC STANDARDS & BUILDING REGULATIONS

DO NOT SCALE FROM THIS DRAWING. ALL DIMENSIONS TO BE VERIFIED WITH THE TECHNICAL OFFICE



PROJECT

NORMANTON ROAD, CROWLAND

DRAWING TITLE

MOR-MID-AFFORDABLE RENTED
FRONT ELEVATION

AREA	93m ²	1001sqft ²
NHBC Approval Ref: 0000/--/0000		

PLOT: As: Op: 12	SCALE	DATE	DRAWN	APPROVED
	1:50 @ A3	09.03.26	CA	-
DRAWING NO				REVISION
E0275-MOR-M-R-FE-10				-

GF - External Opening Schedule						
Ref	Opening Size	Location	Glazing	Escape window	Part Q	Minimum Background Ventilation
ED1	1022.5x2100	Hall	Safety Glass		YES	-
ED2	1822x2100	Dining	Safety Glass		YES	-
W1	1200x1050	Kitchen	-		YES	-
W2	1200x1200	Living	-		YES	4,000mm²
W3	1200x1200	Living	-		YES	4,000mm²
LINTELS TBC BY SUPPLIER						

FF - External Opening Schedule						
Ref	Opening Size	Location	Glazing	Escape window	Part Q	Minimum Background Ventilation
W4	1200x1125	Bedroom 2	-	YES		4,000mm²
W5	630x1050	Bathroom	Obscure		YES	
W6	1200x1125	Bedroom 1	-	YES		
W7	1200x1125	Bedroom 1	-	YES		4,000mm²
W8	1200x1125	Bedroom 3	-	YES		4,000mm²
LINTELS TBC BY SUPPLIER						

W* = windows to be provided with ALL casements openable for Part O compliance.
Refer to FES Part O reports for further information.

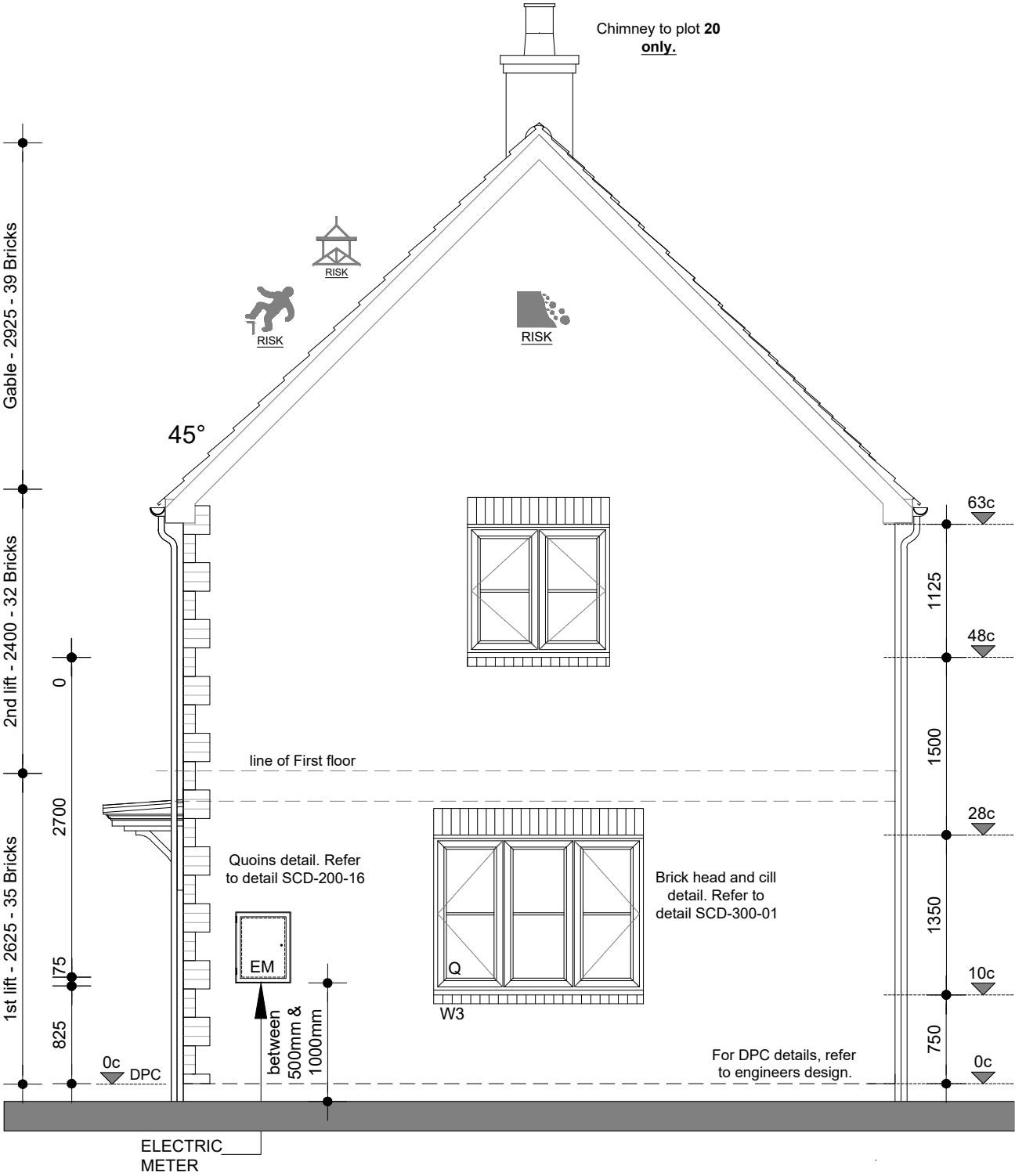
Part Q: Security
All external doors within 2m of ground level or within 2m of a balcony or a flat roof less than 3.5m above ground level to be secure doorsets as defined by Part Q and manufactured to BS PAS 24:2012 with laminated safety glass min class P1A to BS EN 356:2000.

All windows within 2m of ground level or within 2m of a balcony or a flat roof less than 3.5m above ground level to be secure windows as defined by Part Q and manufactured to BS PAS 24:2012 with laminated safety glass min class P1A to BS EN 356:2000.

Part B: Fire in Dwellings
Habitable first floor rooms to houses with no floor more than 4.5m above external ground level to have an emergency escape window.
Emergency escape windows are min. 450 x 750mm (min. 0.33m²) clear opening with bottom not more than 1100mm above the floor. Flying mullions and quick release restrictors required where necessary.

Window/Door Key	
(OB)	Obscure Glazing
(FE)	Fire Escape window
(Q)	Part Q compliant (security)

Refer to separate materials layout for External Facing
Material type and colours
(Brick/Render/boarding/ Tiles)



SIDE ELEVATION - V1
1:50

Br
|

Part L: Photo Compliance

REVISION	DATE	DESCRIPTION	DRAWN
ORIGINAL SIZE 84MM - THIS PRINT MAY BE REDUCED			
ALL DIMENSIONS, MATERIALS AND WORKMANSHIP IN ACCORDANCE WITH NHBC STANDARDS & BUILDING REGULATIONS DO NOT SCALE FROM THIS DRAWING. ALL DIMENSIONS TO BE VERIFIED WITH THE TECHNICAL OFFICE			
 ALLISON HOMES		ALLISON HOMES FLEET HOUSE CYGNET ROAD CYGNET PARK HAMPTON PETERBOROUGH PE7 8FD TEL: 01778 391550	
PROJECT NORMANTON ROAD, CROWLAND			
DRAWING TITLE OATLEY-DETACHED-SHARED OWNERSHIP SIDE ELEVATION - V1			
AREA 93m ²		1001sqft ²	
NHBC Approval Ref: 0000/--/0000			
SCALE 1:50 @ A3	DATE 09.03.26	DRAWN CA	APPROVED -
DRAWING NO. E0275-OAT-D-SO-SE-11			REVISION -

PLOTS: AS: 8
OPP: 20

GF - External Opening Schedule						
Ref	Opening Size	Location	Glazing	Escape window	Part Q	Minimum Background Ventilation
ED1	1022.5x2100	Hall	Safety Glass		YES	-
ED2	1822x2100	Dining	Safety Glass		YES	-
W1	1200x1050	Kitchen	-		YES	-
W2	1200x1200	Living	-		YES	4,000mm²
W3	1200x1200	Living	-		YES	4,000mm²

LINTELS TBC BY SUPPLIER

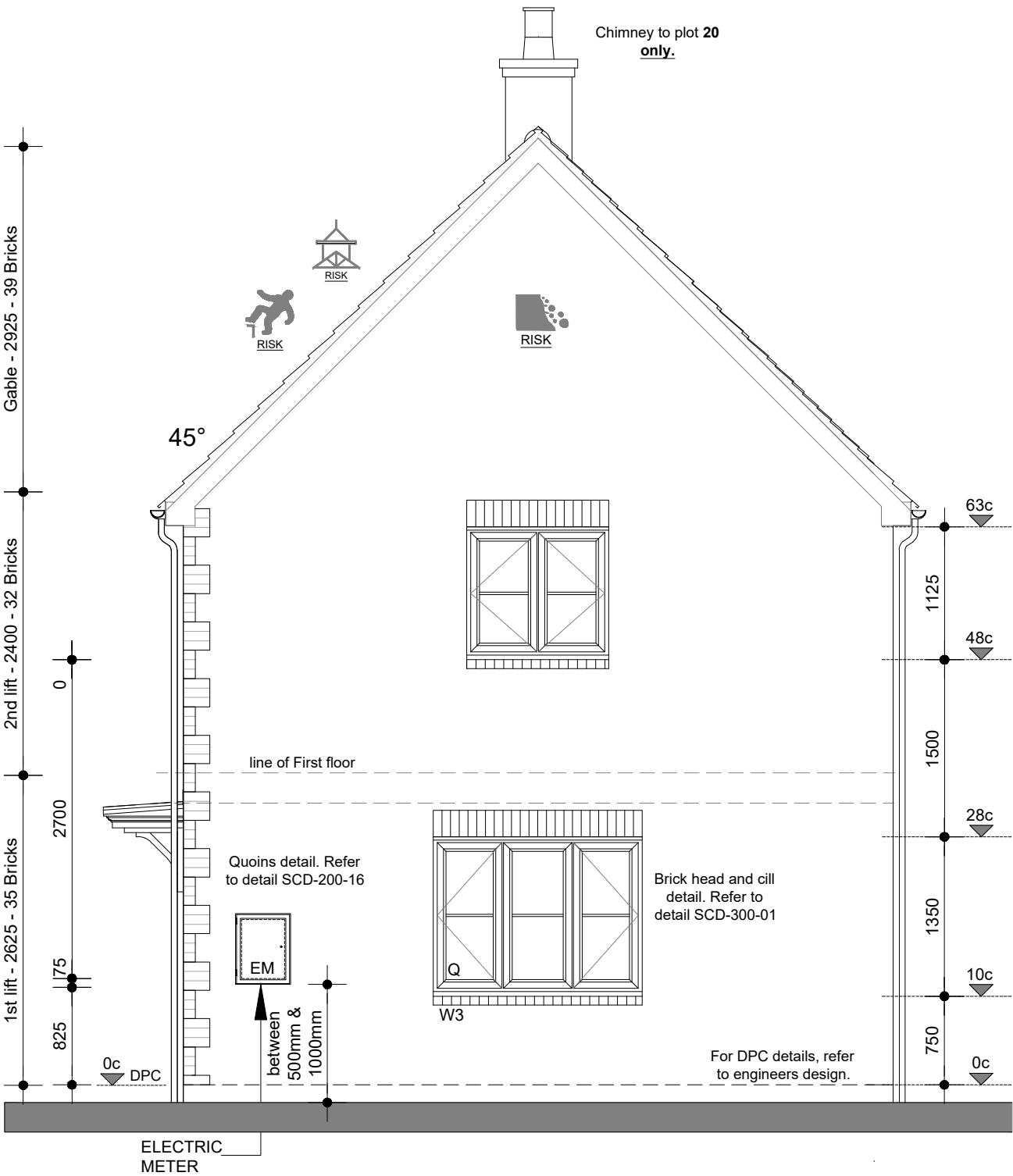
FF - External Opening Schedule						
Ref	Opening Size	Location	Glazing	Escape window	Part Q	Minimum Background Ventilation
W4	1200x1125	Bedroom 2	-	YES		4,000mm²
W5	630x1050	Bathroom	Obscure		YES	
W6	1200x1125	Bedroom 1	-	YES		
W7	1200x1125	Bedroom 1	-	YES		4,000mm²
W8	1200x1125	Bedroom 3	-	YES		4,000mm²

Part Q: Security
All external doors within 2m of ground level or within 2m of a balcony or a flat roof less than 3.5m above ground level to be secure doorsets as defined by Part Q and manufactured to BS PAS 24:2012 with laminated safety glass min class P1A to BS EN 356:2000.

Part B: Fire in Dwellings
Habitable first floor rooms to houses with no floor more than 4.5m above external ground level to have an emergency escape window.
Emergency escape windows are min. 450 x 750mm (min. 0.33m²) clear opening with bottom not more than 1100mm above the floor. Flying mullions and quick release restrictors required where necessary.

Window/Door Key	
(OB)	Obscure Glazing
	Safety Glazing
(FE)	Fire Escape window
(Q)	Part Q compliant (security)

Refer to separate materials
layout for External Facing
Material type and colours
(Brick/Render/boarding/ Tiles)



<u>Part L: Photo Compliance</u>			
REVISION	DATE	DESCRIPTION	DRAWN
ORIGINAL SIZE 50MM - THIS PRINT MAY BE REDUCED			
ALL DIMENSIONS, MATERIALS AND WORKMANSHIP IN ACCORDANCE WITH NHBC STANDARDS & BUILDING REGULATIONS DO NOT SCALE FROM THIS DRAWING. ALL DIMENSIONS TO BE VERIFIED WITH THE TECHNICAL OFFICE			

ALLISON

HOMES

ALLISON HOMES
 FLEET HOUSE
 CYGNET ROAD
 CYGNET PARK
 HAMPTON
 PETERBOROUGH
 PE7 8FD

TEL: 01778 391550

PROJECT			
NORMANTON ROAD, CROWLAND			
DRAWING TITLE			
OATLEY-DETACHED-SHARED OWNERSHIP SIDE ELEVATION - V1			
AREA			
93m ² / 1001sqft ²			
NHBC Approval Ref: 0000/--/0000			
SCALE	DATE	DRAWN	APPROVED
1:50 @ A3	09.03.26	CA	-
DRAWING NO.			REVISION
E0275-OAT-D-SO-SE-13			-

PLOTS: AS: 8
OPP: 20

GF - External Opening Schedule						
Ref	Opening Size	Location	Glazing	Escape window	Part Q	Minimum Background Ventilation
ED1	1022.5x2100	Hall	Safety Glass		YES	-
ED2	1822x2100	Dining	Safety Glass		YES	-
W1	1200x1050	Kitchen	-		YES	-
W2	1200x1200	Living	-		YES	4,000mm²
W3	1200x1200	Living	-		YES	4,000mm²
LINTELS TBC BY SUPPLIER						

FF - External Opening Schedule						
Ref	Opening Size	Location	Glazing	Escape window	Part Q	Minimum Background Ventilation
W4	1200x1125	Bedroom 2	-	YES		4,000mm²
W5	630x1050	Bathroom	Obscure		YES	
W6	1200x1125	Bedroom 1	-	YES		
W7	1200x1125	Bedroom 1	-	YES		4,000mm²
W8	1200x1125	Bedroom 3	-	YES		4,000mm²
LINTELS TBC BY SUPPLIER						

W* = windows to be provided with ALL casements openable for Part O compliance.
Refer to FES Part O reports for further information.

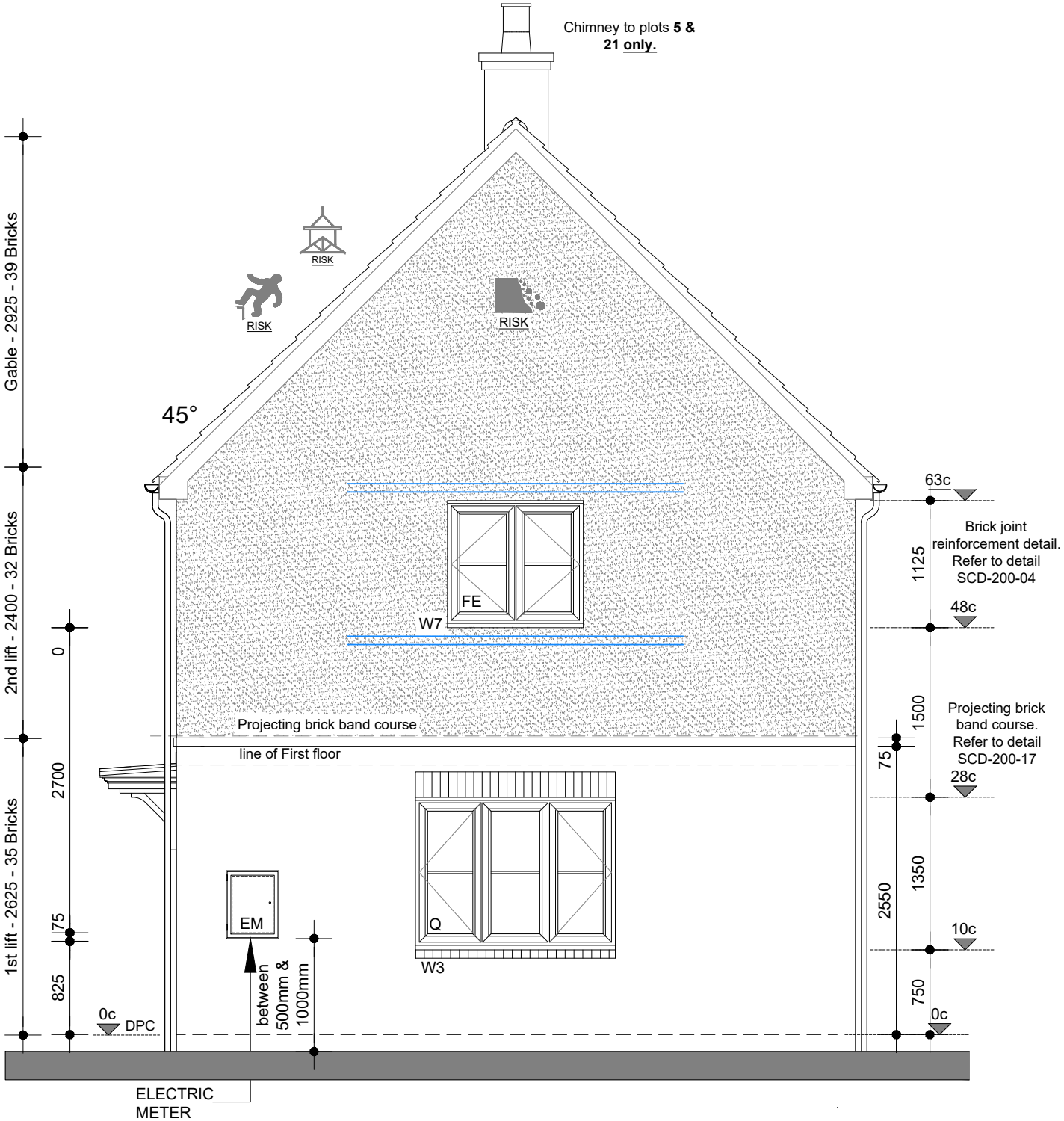
Part Q: Security
All external doors within 2m of ground level or within 2m of a balcony or a flat roof less than 3.5m above ground level to be secure doorsets as defined by Part Q and manufactured to BS PAS 24:2012 with laminated safety glass min class P1A to BS EN 356:2000.

All windows within 2m of ground level or within 2m of a balcony or a flat roof less than 3.5m above ground level to be secure windows as defined by Part Q and manufactured to BS PAS 24:2012 with laminated safety glass min class P1A to BS EN 356:2000.

Part B: Fire in Dwellings
Habitable first floor rooms to houses with no floor more than 4.5m above external ground level to have an emergency escape window.
Emergency escape windows are min. 450 x 750mm (min. 0.33m²) clear opening with bottom not more than 1100mm above the floor. Flying mullions and quick release restrictors required where necessary.

Window/Door Key	
(OB)	Obscure Glazing
(FE)	Fire Escape window
(Q)	Part Q compliant (security)

Refer to separate materials
layout for External Facing
Material type and colours
(Brick/Render/boarding/ Tiles)



SIDE ELEVATION - V2

1:50

Bed Joint Reinforcement required

Refer to SCD-200-02 and 04

MJ locations to be checked by Structural Engineer

BED JOINT REINFORCEMENT

4 no layers BJR, to be installed in the first two available courses above and first two available courses below the window to suit head/cill detail. Refer to Engineer's details.

Part L: Photo Compliance

REVISION	DATE	DESCRIPTION	DRAWN
ORIGINAL SIZE 84MM - THIS PRINT MAY BE REDUCED			
ALL DIMENSIONS, MATERIALS AND WORKMANSHIP IN ACCORDANCE WITH NHBC STANDARDS & BUILDING REGULATIONS			
DO NOT SCALE FROM THIS DRAWING. ALL DIMENSIONS TO BE VERIFIED WITH THE TECHNICAL OFFICE			



ALLISON HOMES
FLEET HOUSE
CYGNET ROAD
CYGNET PARK
HAMPTON
PETERBOROUGH
PE7 8FD

TEL: 01778 391550

PROJECT			
NORMANTON ROAD, CROWLAND			
DRAWING TITLE			
OATLEY-DETACHED-SHARED OWNERSHIP SIDE ELEVATION - V2			
AREA			
93m² / 1001sqft²			
NHBC Approval Ref: 0000/--/0000			
SCALE	DATE	DRAWN	APPROVED
1:50 @ A3	09.03.26	CA	-
DRAWING NO.			REVISION
E0275-OAT-D-SO-SE-15			-

PLOTS: AS: 5
OPP: 21 & 26

GF - External Opening Schedule						
Ref	Opening Size	Location	Glazing	Escape window	Part Q	Minimum Background Ventillation
ED1	1022.5x2100	Hall	Safety Glass		YES	-
ED2	1822x2100	Dining	Safety Glass		YES	-
W1	1200x1050	Kitchen	-		YES	-
W2	1200x1200	Living	-		YES	4,000mm²
W3	1200x1200	Living	-		YES	4,000mm²
LINTELS TBC BY SUPPLIER						

FF - External Opening Schedule						
Ref	Opening Size	Location	Glazing	Escape window	Part Q	Minimum Background Ventillation
W4	1200x1125	Bedroom 2	-	YES		4,000mm²
W5	630x1050	Bathroom	Obscure		YES	
W6	1200x1125	Bedroom 1	-	YES		
W7	1200x1125	Bedroom 1	-	YES		4,000mm²
W8	1200x1125	Bedroom 3	-	YES		4,000mm²
LINTELS TBC BY SUPPLIER						

W* = windows to be provided with ALL casements openable for Part O compliance.
Refer to FES Part O reports for further information.

Part Q: Security

All external doors within 2m of ground level or within 2m of a balcony or a flat roof less than 3.5m above ground level to be secure doorsets as defined by Part Q and manufactured to BS PAS 24:2012 with laminated safety glass min class P1A to BS EN 356:2000.

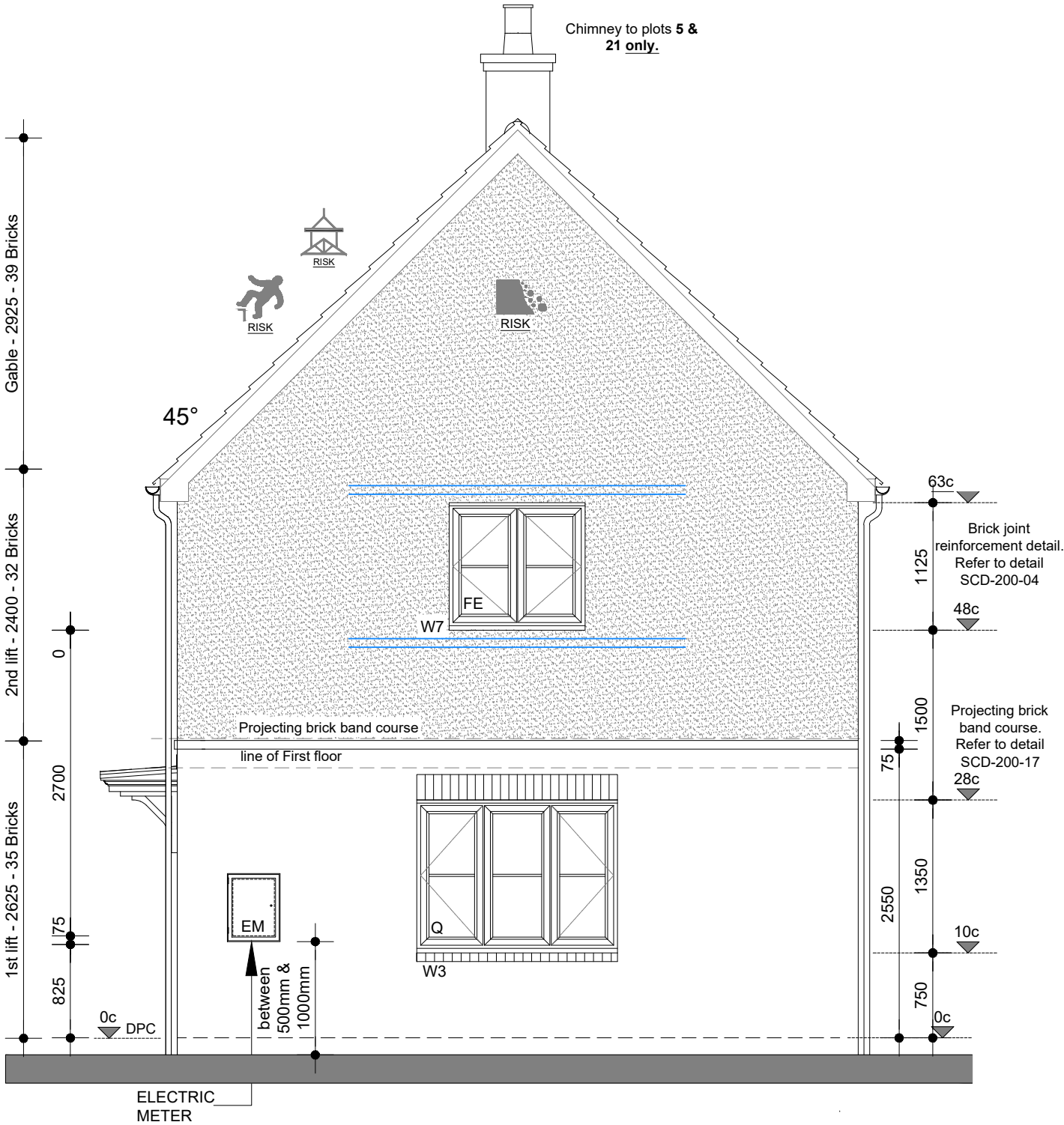
All windows within 2m of ground level or within 2m of a balcony or a flat roof less than 3.5m above ground level to be secure windows as defined by Part Q and manufactured to BS PAS 24:2012 with laminated safety glass min class P1A to BS EN 356:2000.

Part B: Fire in Dwellings

Habitable first floor rooms to houses with no floor more than 4.5m above external ground level to have an emergency escape window.
Emergency escape windows are min. 450 x 750mm (min. 0.33m²) clear opening with bottom not more than 1100mm above the floor. Flying mullions and quick release restrictors required where necessary.

Window/Door Key	
(OB)	Obscure Glazing
(FE)	Fire Escape window
(Q)	Part Q compliant (security)

Refer to separate materials
layout for External Facing
Material type and colours
(Brick/Render/boarding/ Tiles)



SIDE ELEVATION - V2

1:50

Bed Joint Reinforcement required

Refer to SCD-200-02 and 04

MJ locations to be checked by Structural Engineer

BED JOINT REINFORCEMENT

4 no layers BJR, to be installed in the first two available courses above and first two available courses below the window to suit head/cill detail. Refer to Engineer's details.

Part L: Photo Compliance

REVISION	DATE	DESCRIPTION	DRAWN
ORIGINAL SIZE 98MM - THIS PRINT MAY BE REDUCED			
ALL DIMENSIONS, MATERIALS AND WORKMANSHIP IN ACCORDANCE WITH NHBC STANDARDS & BUILDING REGULATIONS DO NOT SCALE FROM THIS DRAWING. ALL DIMENSIONS TO BE VERIFIED WITH THE TECHNICAL OFFICE			
PROJECT		ALLISON HOMES FLEET HOUSE CYGNET ROAD CYGNET PARK HAMPTON PETERBOROUGH PE7 8FD TEL: 01778 391550	
NORMANTON ROAD, CROWLAND			
DRAWING TITLE OATLEY-DETACHED-SHARED OWNERSHIP SIDE ELEVATION - V2			
AREA		93m² / 1001sqft²	
NHBC Approval Ref: 0000/--/0000			
SCALE	DATE	DRAWN	APPROVED
1:50 @ A3	09.03.26	CA	-
DRAWING NO. E0275-OAT-D-SO-SE-17			REVISION -

PLOTS: AS: 5
OPP: 21 & 26

GF - External Opening Schedule						
Ref	Opening Size	Location	Glazing	Escape window	Part Q	Minimum Background Ventilation
ED1	1022.5x2100	Hall	Safety Glass		YES	-
ED2	1822x2100	Dining	Safety Glass		YES	-
W1	1200x1050	Kitchen	-		YES	
W2	1200x1200	Living	-		YES	4,000mm²
W3	1200x1200	Living	-		YES	4,000mm²
LINTELS TBC BY SUPPLIER						

FF - External Opening Schedule						
Ref	Opening Size	Location	Glazing	Escape window	Part Q	Minimum Background Ventilation
W4	1200x1125	Bedroom 2	-	YES		4,000mm²
W5	630x1050	Bathroom	Obscure		YES	
W6	1200x1125	Bedroom 1	-	YES		4,000mm²
W7	1200x1125	Bedroom 1	-	YES		4,000mm²
W8	1200x1125	Bedroom 3	-	YES		4,000mm²
LINTELS TBC BY SUPPLIER						

W* = windows to be provided with ALL casements openable for Part O compliance.
Refer to FES Part O reports for further information.

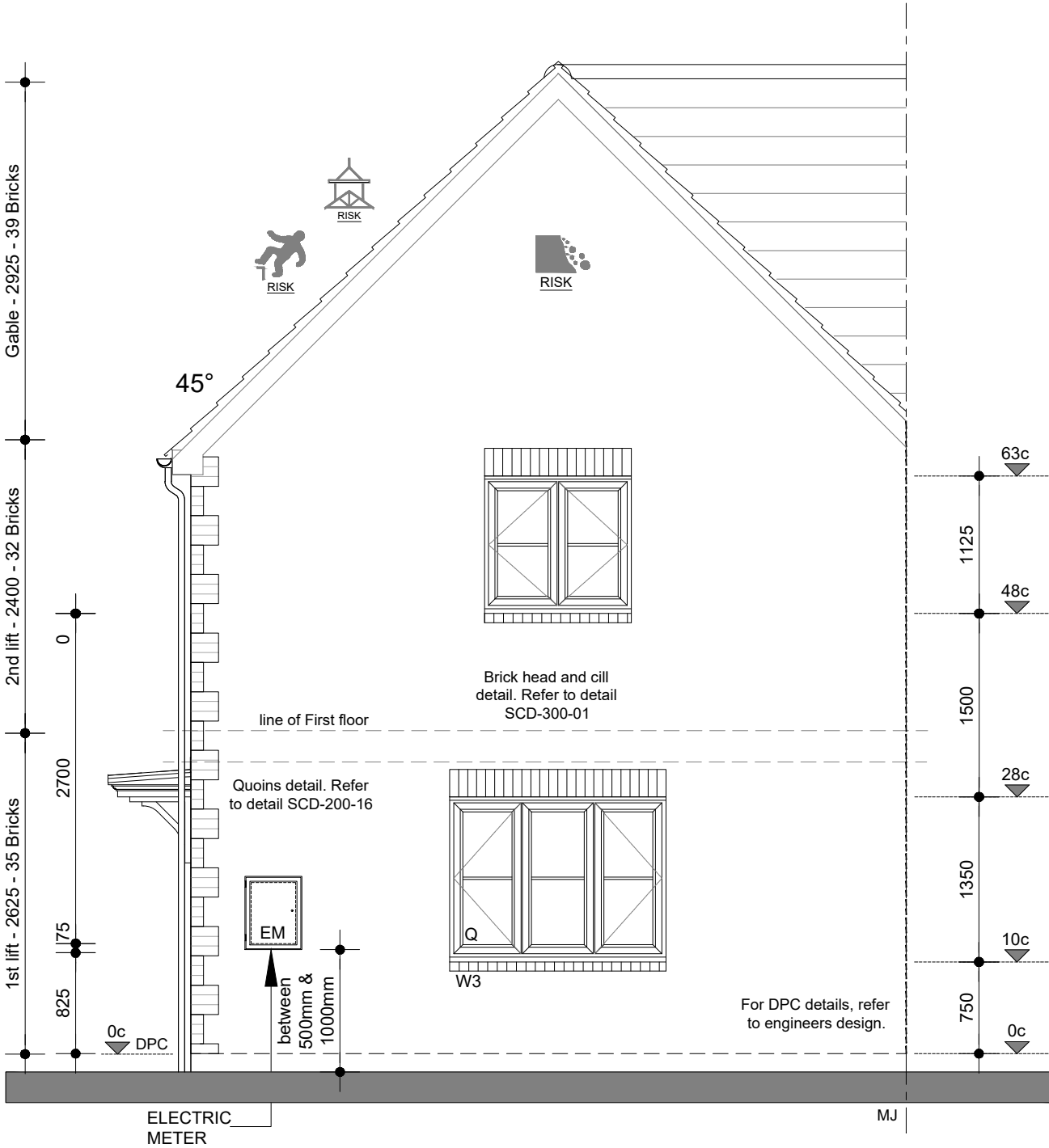
Part Q: Security
All external doors within 2m of ground level or within 2m of a balcony or a flat roof less than 3.5m above ground level to be secure doorsets as defined by Part Q and manufactured to BS PAS 24:2012 with laminated safety glass min class P1A to BS EN 356:2000.

All windows within 2m of ground level or within 2m of a balcony or a flat roof less than 3.5m above ground level to be secure windows as defined by Part Q and manufactured to BS PAS 24:2012 with laminated safety glass min class P1A to BS EN 356:2000.

Part B: Fire in Dwellings
Habitable first floor rooms to houses with no floor more than 4.5m above external ground level to have an emergency escape window.
Emergency escape windows are min. 450 x 750mm (min. 0.33m²) clear opening with bottom not more than 1100mm above the floor. Flying mullions and quick release restrictors required where necessary.

Window/Door Key	
(OB)	Obscure Glazing
(FE)	Fire Escape window
(Q)	Part Q compliant (security)

Refer to separate materials layout for External Facing
Material type and colours
(Brick/Render/boarding/ Tiles)



SIDE ELEVATION

1:50

MJ locations to be checked by Structural Engineer

Part L: Photo Compliance

REVISION	DATE	DESCRIPTION	DRAWN
ORIGINAL SIZE 84MM - THIS PRINT MAY BE REDUCED			
ALL DIMENSIONS, MATERIALS AND WORKMANSHIP IN ACCORDANCE WITH NHBC STANDARDS & BUILDING REGULATIONS DO NOT SCALE FROM THIS DRAWING. ALL DIMENSIONS TO BE VERIFIED WITH THE TECHNICAL OFFICE			
 ALLISON HOMES		ALLISON HOMES FLEET HOUSE CYGNET ROAD CYGNET PARK HAMPTON PETERBOROUGH PE7 8FD TEL: 01778 391550	
PROJECT			
NORMANTON ROAD, CROWLAND			
DRAWING TITLE			
OATLEY-END-AFFORDABLE RENTED SIDE ELEVATION			
AREA		93m ² / 1001sqft ²	
NHBC Approval Ref: 0000/--/0000			
SCALE	DATE	DRAWN	APPROVED
1:50 @ A3	09.03.26	CA	-
DRAWING NO			REVISION
E0275-OAT-E-R-SE-11			-

PLOTS: AS: 16
OPP: 34, 52 & 71

GF - External Opening Schedule						
Ref	Opening Size	Location	Glazing	Escape window	Part Q	Minimum Background Ventilation
ED1	1022.5x2100	Hall	Safety Glass		YES	-
ED2	1822x2100	Dining	Safety Glass		YES	-
W1	1200x1050	Kitchen	-		YES	
W2	1200x1200	Living	-		YES	4,000mm²
W3	1200x1200	Living	-		YES	4,000mm²

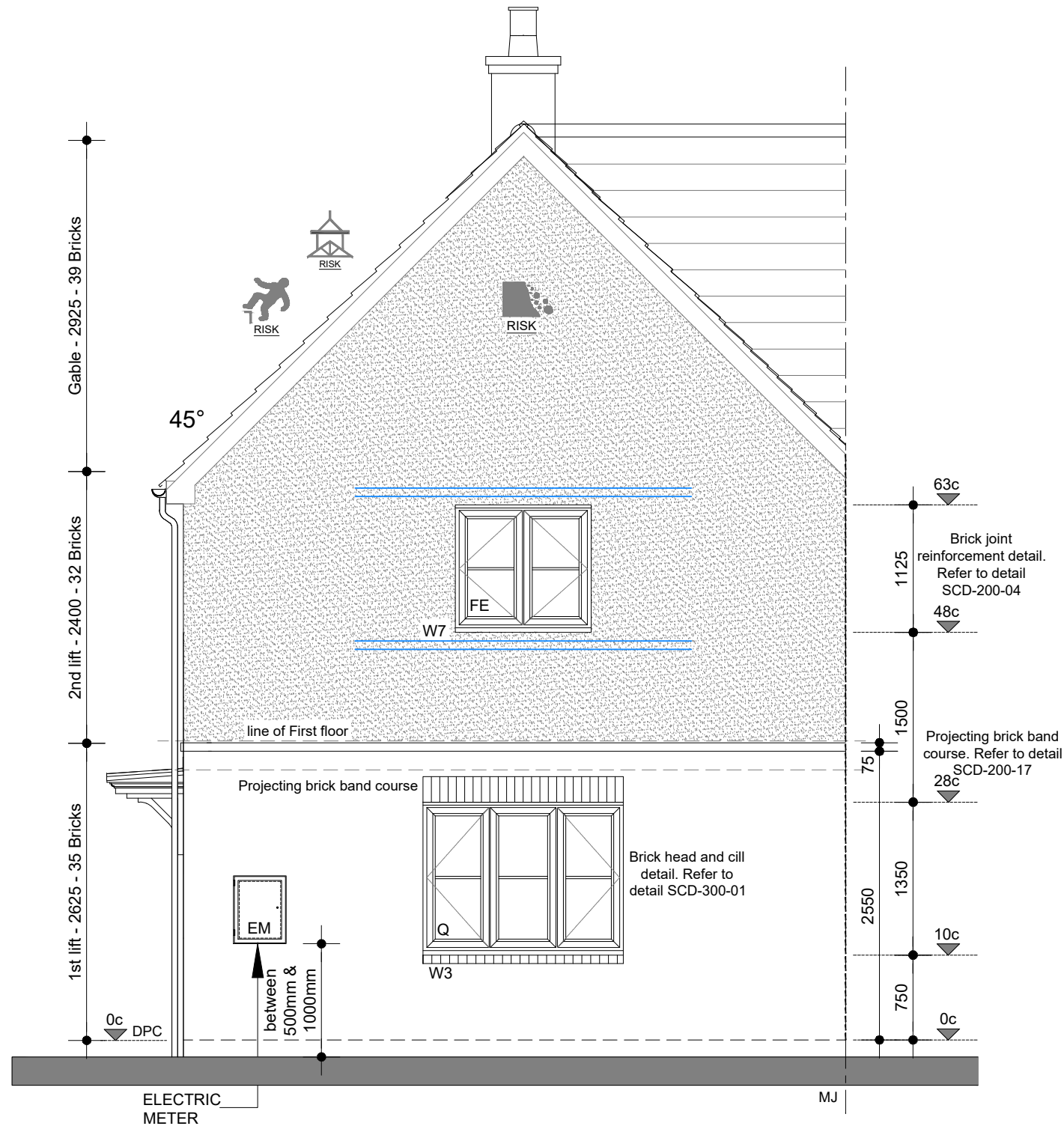
FF - External Opening Schedule						
Ref	Opening Size	Location	Glazing	Escape window	Part Q	Minimum Background Ventilation
W4	1200x1125	Bedroom 2	-	YES		4,000mm²
W5	630x1050	Bathroom	Obscure		YES	
W6	1200x1125	Bedroom 1	-	YES		
W7	1200x1125	Bedroom 1	-	YES		4,000mm²
W8	1200x1125	Bedroom 3	-	YES		4,000mm²

Part Q: Security
All external doors within 2m of ground level or within 2m of a balcony or a flat roof less than 3.5m above ground level to be secure doorsets as defined by Part Q and manufactured to BS PAS 24:2012 with laminated safety glass min class P1A to BS EN 356:2000.

Part B: Fire in Dwellings
Habitable first floor rooms to houses with no floor more than 4.5m above external ground level to have an emergency escape window.
Emergency escape windows are min. 450 x 750mm (min. 0.33m²) clear opening with bottom not more than 1100mm above the floor. Flying mullions and quick release restrictors required where necessary.

Window/Door Key	
(OB)	Obscure Glazing
	Safety Glazing
(FE)	Fire Escape window
(Q)	Part Q compliant (security)

Refer to separate materials
layout for External Facing
Material type and colours
(Brick/Render/boarding/ Tiles)



1:50

Refer to SCD-200-02 and 04

MJ locations to be checked by Structural Engineer

4 no layers BJR, to be installed in the first two available courses above and first two available courses below the window to suit head/cill detail. Refer to Engineer's details.

Part L: Photo Compliance

REVISION	DATE	DESCRIPTION		DRAWN
ORIGINAL SIZE 50MM - THIS PRINT MAY BE REDUCED ALL DIMENSIONS, MATERIALS AND WORKMANSHIP IN ACCORDANCE WITH NHBC STANDARDS & BUILDING REGULATIONS DO NOT SCALE FROM THIS DRAWING. ALL DIMENSIONS TO BE VERIFIED WITH THE TECHNICAL OFFICE				
 ALLISON HOMES		ALLISON HOMES FLEET HOUSE CYGNET ROAD CYGNET PARK HAMPTON PETERBOROUGH PE7 8FD TEL: 01778 391550		
PROJECT NORMANTON ROAD, CROWLAND				
DRAWING TITLE OATLEY-END-SHARED OWNERSHIP SIDE ELEVATION				
AREA 93m ² / 1001sqft ²				
NHBC Approval Ref: 0000/--/0000				
SCALE 1:50 @ A3	DATE 09.03.26	DRAWN CA	APPROVED -	
DRAWING NO. E0275-OAT-E-SO-SE-11			REVISION -	

PLOT: AS: 76
OPP:

GF - External Opening Schedule						
Ref	Opening Size	Location	Glazing	Escape window	Part Q	Minimum Background Ventilation
ED1	1022.5x2100	Hall	Safety Glass		YES	-
ED2	1822x2100	Dining	Safety Glass		YES	4,000mm²
W1	1770x1350	Living	-		YES	-
W2	630x1050	WC	Obscure		YES	-
W3	1200x1050	Kitchen	-		YES	4,000mm²
LINTELS TBC BY SUPPLIER						

FF - External Opening Schedule						
Ref	Opening Size	Location	Glazing	Escape window	Part Q	Minimum Background Ventilation
W4	1200x1125	Bedroom 1		YES		4,000mm²
W5	1200x1125	Bedroom 3	-	YES	YES	4,000mm²
W7	1200x1125	Bedroom 4	-	YES		4,000mm²
W8	1200x1125	Bedroom 2	-	YES		4,000mm²
LINTELS TBC BY SUPPLIER						

W* = windows to be provided with ALL casements openable for Part O compliance.
Refer to FES Part O reports for further information.

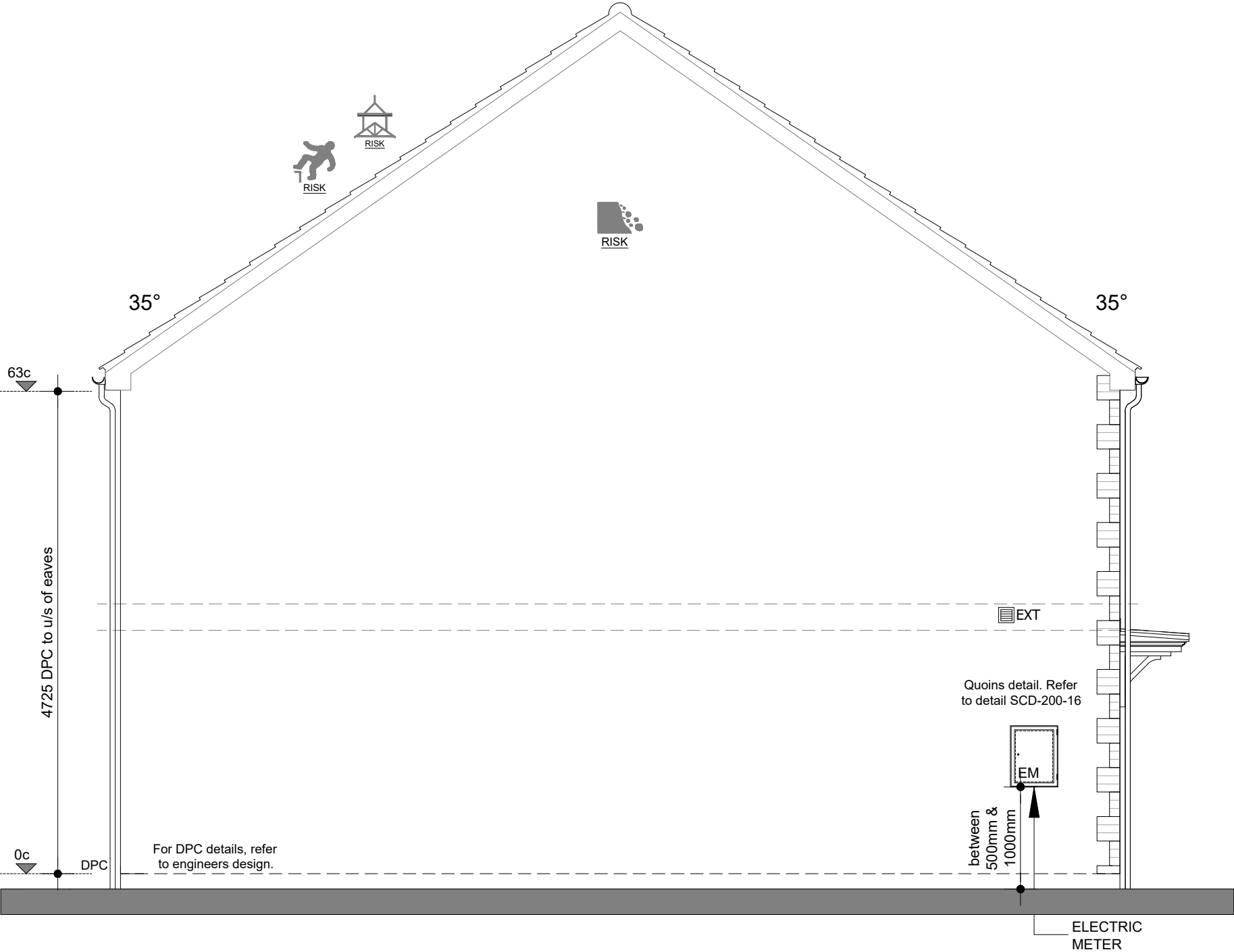
Part Q: Security
All external doors within 2m of ground level or within 2m of a balcony or a flat roof less than 3.5m above ground level to be secure doorsets as defined by Part Q and manufactured to BS PAS 24:2012 with laminated safety glass min class P1A to BS EN 356:2000.

All windows within 2m of ground level or within 2m of a balcony or a flat roof less than 3.5m above ground level to be secure windows as defined by Part Q and manufactured to BS PAS 24:2012 with laminated safety glass min class P1A to BS EN 356:2000.

Part B: Fire in Dwellings
Habitable first floor rooms to houses with no floor more than 4.5m above external ground level to have an emergency escape window.
Emergency escape windows are min. 450 x 750mm (min. 0.33m2) clear opening with bottom not more than 1100mm above the floor. Flying mullions and quick release restrictors required where necessary.

Window/Door Key	
(OB)	Obscure Glazing
	Safety Glazing
(FE)	Fire Escape window
(Q)	Part Q compliant (security)

Refer to separate materials layout for External Facing Material type and colours (Brick/Render/boarding/ Tiles)



SIDE ELEVATION - V1
1:50

Part L: Photo Compliance

REVISION	DATE	DESCRIPTION	DRAWN
ORIGINAL SIZE 84MM - THIS PRINT MAY BE REDUCED			
ALL DIMENSIONS, MATERIALS AND WORKMANSHIP IN ACCORDANCE WITH NHBC STANDARDS & BUILDING REGULATIONS DO NOT SCALE FROM THIS DRAWING. ALL DIMENSIONS TO BE VERIFIED WITH THE TECHNICAL OFFICE			
 ALLISON HOMES		ALLISON HOMES FLEET HOUSE CYGNET ROAD CYGNET PARK HAMPTON PETERBOROUGH PE7 8FD TEL: 01778 391550	
PROJECT NORMANTON ROAD, CROWLAND			
DRAWING TITLE TOTLEY-END-AFFORDABLE RENTED SIDE ELEVATION - V1			
AREA 108.2m ²		1165sqft ²	
NHBC Approval Ref: 0000/--/0000			
SCALE 1:50 @ A3	DATE 09.03.26	DRAWN CA	APPROVED -
DRAWING NO. E0275-TOT-E-R-SE-11			REVISION -

PLOTS: AS: 62
OPP: 31, 50 & 61

GF - External Opening Schedule						
Ref	Opening Size	Location	Glazing	Escape window	Part Q	Minimum Background Ventillation
ED1	1022.5x2100	Hall	Safety Glass		YES	-
ED2	1822x2100	Dining	Safety Glass		YES	4,000mm²
W1	1770x1350	Living	-		YES	-
W2	630x1050	WC	Obscure		YES	-
W3	1200x1050	Kitchen	-		YES	4,000mm²
LINTELS TBC BY SUPPLIER						

FF - External Opening Schedule						
Ref	Opening Size	Location	Glazing	Escape window	Part Q	Minimum Background Ventillation
W4	1200x1125	Bedroom 1		YES		4,000mm²
W5	1200x1125	Bedroom 3	-	YES	YES	4,000mm²
W7	1200x1125	Bedroom 4	-	YES		4,000mm²
W8	1200x1125	Bedroom 2	-	YES		4,000mm²
LINTELS TBC BY SUPPLIER						

W* = windows to be provided with ALL casements openable for Part O compliance.
Refer to FES Part O reports for further information.

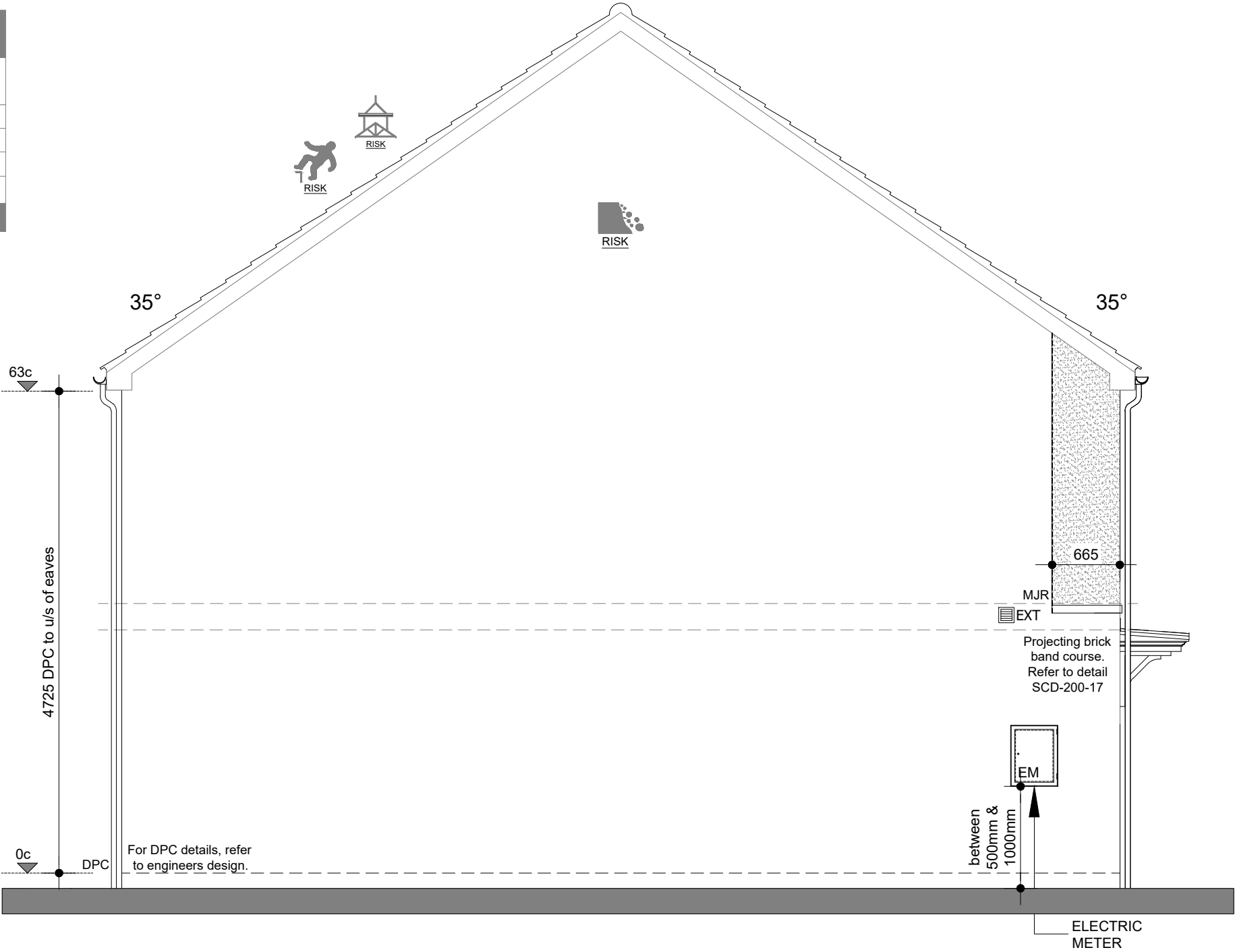
Part Q: Security
All external doors within 2m of ground level or within 2m of a balcony or a flat roof less than 3.5m above ground level to be secure doorsets as defined by Part Q and manufactured to BS PAS 24:2012 with laminated safety glass min class P1A to BS EN 356:2000.

All windows within 2m of ground level or within 2m of a balcony or a flat roof less than 3.5m above ground level to be secure windows as defined by Part Q and manufactured to BS PAS 24:2012 with laminated safety glass min class P1A to BS EN 356:2000.

Part B: Fire in Dwellings
Habitable first floor rooms to houses with no floor more than 4.5m above external ground level to have an emergency escape window.
Emergency escape windows are min. 450 x 750mm (min. 0.33m2) clear opening with bottom not more than 1100mm above the floor. Flying mullions and quick release restrictors required where necessary.

Window/Door Key	
(OB)	Obscure Glazing
(SG)	Safety Glazing
(FE)	Fire Escape window
(Q)	Part Q compliant (security)

Refer to separate materials
layout for External Facing
Material type and colours
(Brick/Render/boarding/ Tiles)



SIDE ELEVATION - V2

1:50

Bed Joint Reinforcement required

Refer to SCD-200-02 and 04

MJ locations to be checked by Structural Engineer

Part L: Photo Compliance

REVISION	DATE	DESCRIPTION	DRAWN
ORIGINAL SIZE 84MM - THIS PRINT MAY BE REDUCED ALL DIMENSIONS, MATERIALS AND WORKMANSHIP IN ACCORDANCE WITH NHBC STANDARDS & BUILDING REGULATIONS DO NOT SCALE FROM THIS DRAWING. ALL DIMENSIONS TO BE VERIFIED WITH THE TECHNICAL OFFICE			
 ALLISON HOMES		ALLISON HOMES FLEET HOUSE CYGNET ROAD CYGNET PARK HAMPTON PETERBOROUGH PE7 8FD TEL: 01778 391550	
PROJECT NORMANTON ROAD, CROWLAND			
DRAWING TITLE TOTLEY-END-AFFORDABLE RENTED SIDE ELEVATION - V2			
AREA 108.2m ²		1165sqft ²	
NHBC Approval Ref: 0000/--/0000			
SCALE 1:50 @ A3	DATE 09.03.26	DRAWN CA	APPROVED -
DRAWING NO. E0275-TOT-E-R-SE-14			REVISION -

PLOTS: AS: 18
OPP: 19

GF - External Opening Schedule						
Ref	Opening Size	Location	Glazing	Escape window	Part Q	Minimum Background Ventillation
ED1	1022.5x2100	Hall	Safety Glass		YES	-
ED2	1822x2100	Dining	Safety Glass		YES	4,000mm²
W1	1770x1350	Living	-		YES	4,000mm²
W2	630x1050	WC	Obscure		YES	-
W3	1200x1050	Kitchen	-		YES	-
W4	1200x1125	Bedroom 1		YES		-
W5	1200x1125	Bedroom 3	-	YES	YES	-
W6	630x1050	Bathroom	Obscure			-
W7	1200x1125	Bedroom 4	-	YES		-
W8	1200x1125	Bedroom 2	-	YES		-
LINTELS TBC BY SUPPLIER						

FF - External Opening Schedule						
Ref	Opening Size	Location	Glazing	Escape window	Part Q	Minimum Background Ventillation
W4	1200x1125	Bedroom 1		YES		4,000mm²
W5	1200x1125	Bedroom 3	-	YES	YES	4,000mm²
W7	1200x1125	Bedroom 4	-	YES		4,000mm²
W8	1200x1125	Bedroom 2	-	YES		4,000mm²
LINTELS TBC BY SUPPLIER						

W* = windows to be provided with ALL casements openable for Part O compliance. Refer to FES Part O reports for further information.

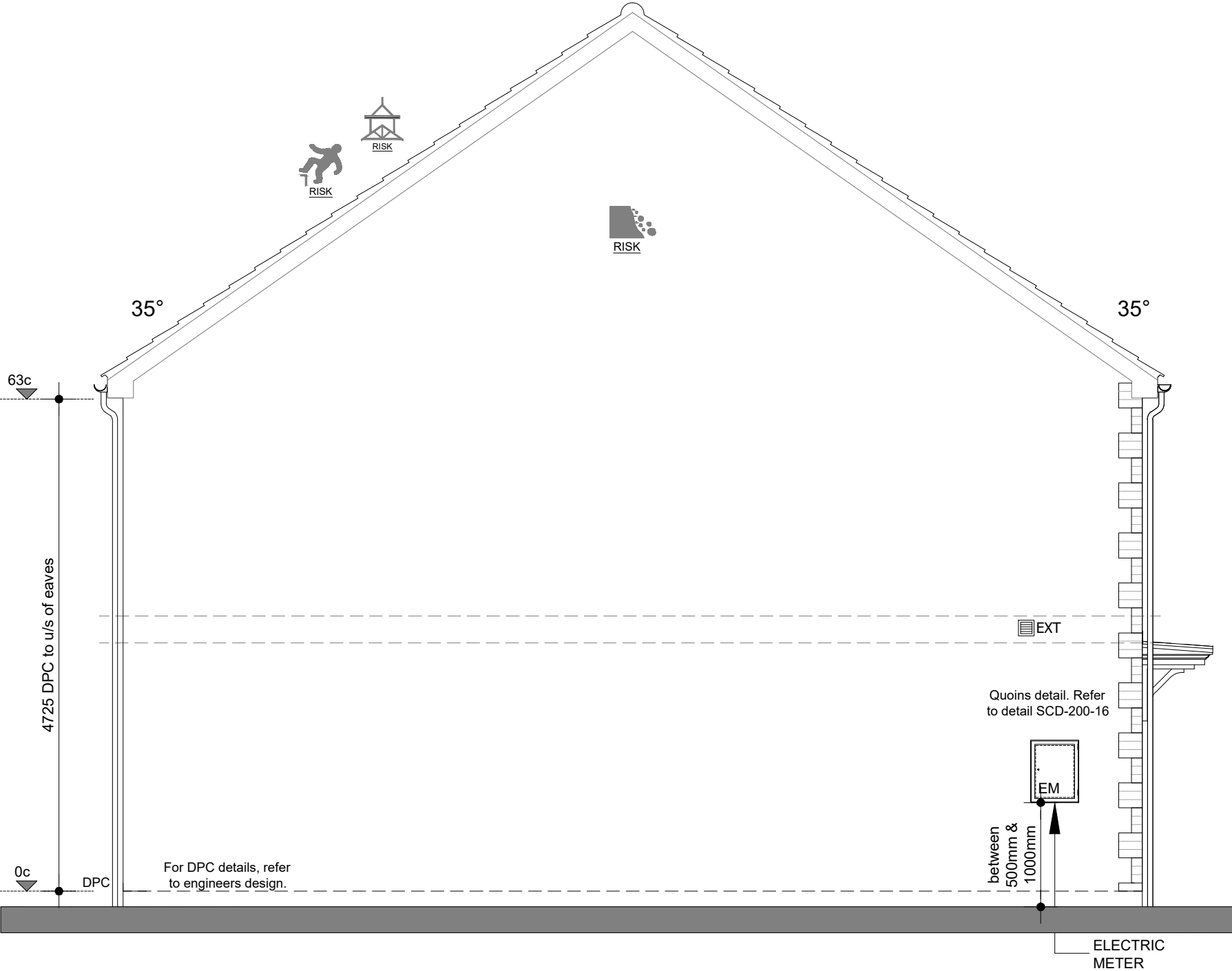
Part Q: Security
All external doors within 2m of ground level or within 2m of a balcony or a flat roof less than 3.5m above ground level to be secure doorsets as defined by Part Q and manufactured to BS PAS 24:2012 with laminated safety glass min class P1A to BS EN 356:2000.

All windows within 2m of ground level or within 2m of a balcony or a flat roof less than 3.5m above ground level to be secure windows as defined by Part Q and manufactured to BS PAS 24:2012 with laminated safety glass min class P1A to BS EN 356:2000.

Part B: Fire in Dwellings
Habitable first floor rooms to houses with no floor more than 4.5m above external ground level to have an emergency escape window.
Emergency escape windows are min. 450 x 750mm (min. 0.33m2) clear opening with bottom not more than 1100mm above the floor. Flying mullions and quick release restrictors required where necessary.

Window/Door Key	
(OB)	Obscure Glazing
(S)	Safety Glazing
(FE)	Fire Escape window
(Q)	Part Q compliant (security)

Refer to separate materials layout for External Facing Material type and colours (Brick/Render/boarding/ Tiles)



SIDE ELEVATION
1:50

Part L: Photo Compliance

REVISION	DATE	DESCRIPTION	DRAWN
ORIGINAL SIZE 84MM - THIS PRINT MAY BE REDUCED			
ALL DIMENSIONS, MATERIALS AND WORKMANSHIP IN ACCORDANCE WITH NHBC STANDARDS & BUILDING REGULATIONS DO NOT SCALE FROM THIS DRAWING. ALL DIMENSIONS TO BE VERIFIED WITH THE TECHNICAL OFFICE			
 ALLISON HOMES		ALLISON HOMES FLEET HOUSE CYGNET ROAD CYGNET PARK HAMPTON PETERBOROUGH PE7 8FD TEL: 01778 391550	
PROJECT NORMANTON ROAD, CROWLAND			
DRAWING TITLE TOTLEY-END-SHARED OWNERSHIP SIDE ELEVATION			
AREA 108.2m ²		1165sqft ²	
NHBC Approval Ref: 0000/--/0000			
SCALE 1:50 @ A3	DATE 09.03.26	DRAWN CA	APPROVED -
DRAWING NO. E0275-TOT-E-SO-SE-11			REVISION -

PLOTS: AS: 6
OPP: 7