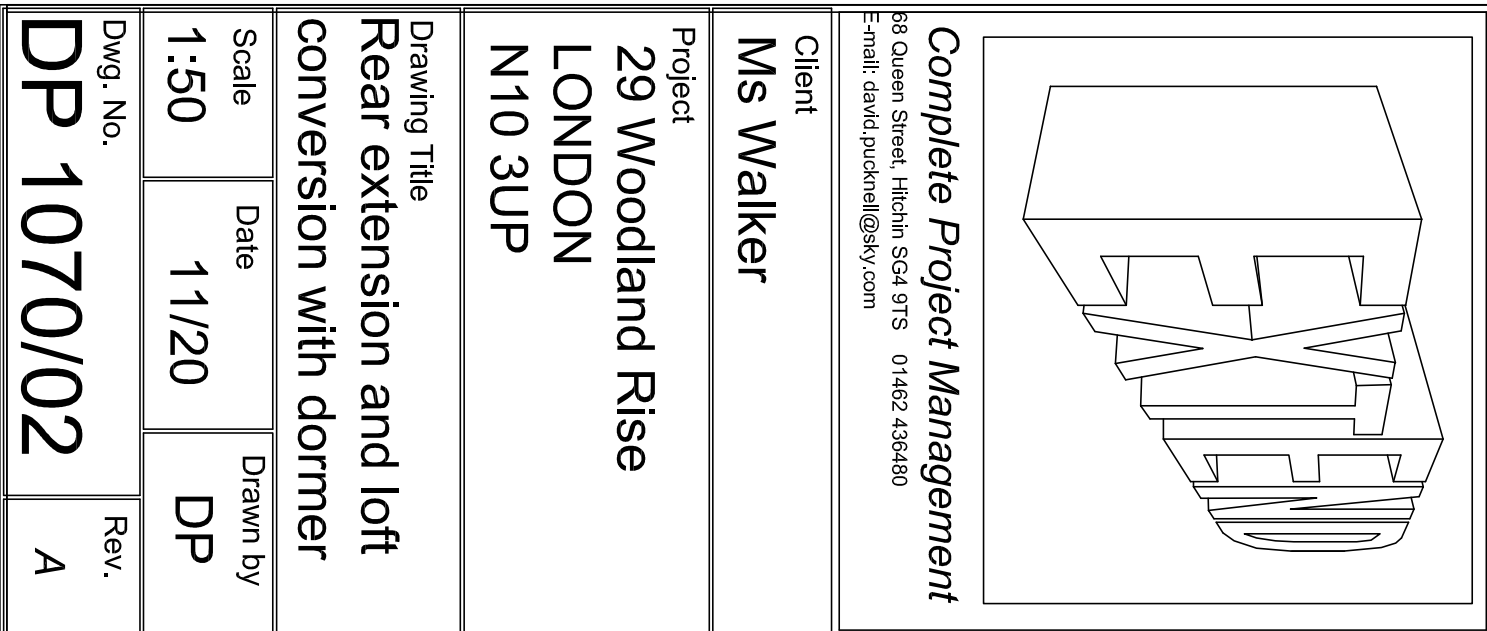
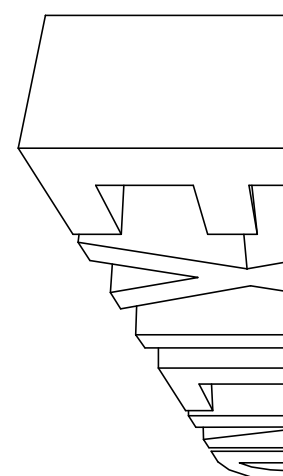
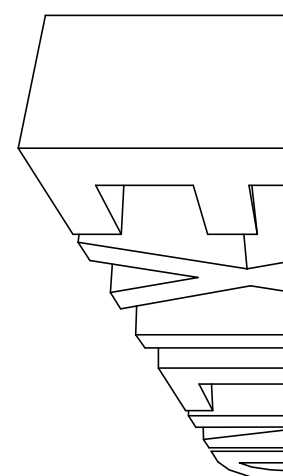




			Complete Project Management B8 Queen Street, Hinchin SCS RTS 01462 436480 E-mail: david.julienne@bt.com	
Client Ms Walker				
Project 29 Woodland Rise LONDON N10 3UP				
Drawing Title Rear extension and loft conversion with dormer				
Scale 1:50	Date 11/20	Drawn by DP		
Dwg. No. DP 1070/02	Rev. A			

			Complete Project Management B8 Queen Street, Hinchin SCS RTS 01462 436480 E-mail: david.julienne@bt.com	
Client Ms Walker				
Project 29 Woodland Rise LONDON N10 3UP				
Drawing Title Rear extension and loft conversion with dormer				
Scale 1:50	Date 11/20	Drawn by DP		
Dwg. No. DP 1070/02	Rev. A			

		
<i>Complete Project Management</i>		
B8 Queen Street, Hinchin SCS RTS 01462 436480 E-mail: david.john@bt.com		
Client Ms Walker		
Project 29 Woodland Rise LONDON N10 3UP		
Drawing Title Rear extension and loft conversion with dormer		
Scale 1:50	Date 11/20	Drawn by DP
Dwg. No. DP 1070/02		Rev. A

		
<i>Complete Project Management</i>		
B8 Queen Street, Hinchin SCS RTS 01462 436480 E-mail: david.john@bt.com		
Client Ms Walker		
Project 29 Woodland Rise LONDON N10 3UP		
Drawing Title Rear extension and loft conversion with dormer		
Scale 1:50	Date 11/20	Drawn by DP
Dwg. No. DP 1070/02		Rev. A

			
Complete Project Management			
B8 Queen Street, Hinchin SC4 9TS 01462 436480 E-mail: david.johnson@bt.com			
Client		Ms Walker	
Project		29 Woodland Rise LONDON N10 3UP	
Drawing Title			
Rear extension and loft conversion with dormer			
Scale	Date	Drawn by	
1:50	11/20	DP	
Dwg. No.		Rev.	
DP 1070/02		A	

			
Complete Project Management			
B8 Queen Street, Hinchin SC4 9TS 01462 436480 E-mail: david.johnson@bt.com			
Client		Ms Walker	
Project		29 Woodland Rise LONDON N10 3UP	
Drawing Title			
Rear extension and loft conversion with dormer			
Scale	Date	Drawn by	
1:50	11/20	DP	
Dwg. No.		Rev.	
DP 1070/02		A	

			
Complete Project Management			
B8 Queen Street, Hinchin SC4 9TS 01462 436480 E-mail: david.johnson@bt.com			
Client		Ms Walker	
Project		29 Woodland Rise LONDON N10 3UP	
Drawing Title			
Rear extension and loft conversion with dormer			
Scale	Date	Drawn by	
1:50	11/20	DP	
Dwg. No.		Rev.	
DP 1070/02		A	

			
Complete Project Management			
B8 Queen Street, Hinchin SC4 9TS 01462 436480 E-mail: david.johnson@bt.com			
Client		Ms Walker	
Project		29 Woodland Rise LONDON N10 3UP	
Drawing Title			
Rear extension and loft conversion with dormer			
Scale	Date	Drawn by	
1:50	11/20	DP	
Dwg. No.		Rev.	
DP 1070/02		A	

			
Complete Project Management			
B8 Queen Street, Hinchin SC4 9TS 01462 436480 E-mail: david.johnson@bt.com			
Client		Ms Walker	
Project		29 Woodland Rise LONDON N10 3UP	
Drawing Title			
Rear extension and loft conversion with dormer			
Scale	Date	Drawn by	
1:50	11/20	DP	
Dwg. No.		Rev.	
DP 1070/02		A	

			
Complete Project Management			
B8 Queen Street, Hinchin SC4 9TS 01462 436480 E-mail: david.johnson@bt.com			
Client		Ms Walker	
Project		29 Woodland Rise LONDON N10 3UP	
Drawing Title			
Rear extension and loft conversion with dormer			
Scale	Date	Drawn by	
1:50	11/20	DP	
Dwg. No.		Rev.	
DP 1070/02		A	

			
Complete Project Management			
B8 Queen Street, Hinchin SC4 9TS 01462 436480 E-mail: david.johnson@bt.com			
Client		Ms Walker	
Project		29 Woodland Rise LONDON N10 3UP	
Drawing Title			
Rear extension and loft conversion with dormer			
Scale	Date	Drawn by	
1:50	11/20	DP	
Dwg. No.		Rev.	
DP 1070/02		A	

			
Complete Project Management			
B8 Queen Street, Hinchin SC4 9TS 01462 436480 E-mail: david.johnson@bt.com			
Client		Ms Walker	
Project		29 Woodland Rise LONDON N10 3UP	
Drawing Title			
Rear extension and loft conversion with dormer			
Scale	Date	Drawn by	
1:50	11/20	DP	
Dwg. No.		Rev.	
DP 1070/02		A	

			
Complete Project Management			
B8 Queen Street, Hinchin SC4 9TS 01462 436480 E-mail: david.johnson@bt.com			
Client		Ms Walker	
Project		29 Woodland Rise LONDON N10 3UP	
Drawing Title			
Rear extension and loft conversion with dormer			
Scale	Date	Drawn by	
1:50	11/20	DP	
Dwg. No.		Rev.	
DP 1070/02		A	

			
Complete Project Management			
B8 Queen Street, Hinchin SC4 9TS 01462 436480 E-mail: david.johnson@bt.com			
Client		Ms Walker	
Project		29 Woodland Rise LONDON N10 3UP	
Drawing Title			
Rear extension and loft conversion with dormer			
Scale	Date	Drawn by	
1:50	11/20	DP	
Dwg. No.		Rev.	
DP 1070/02		A	

				Complete Project Management B8 Queen Street, Hinchin SCS RTS 01462 436480 E-mail: david.julienne@bt.com	
Client		Ms Walker			
Project		29 Woodland Rise LONDON N10 3UP			
Drawing Title		Rear extension and loft conversion with dormer			
Scale	Date	Drawn by			
1:50	11/20	DP			
Dwg. No.	DP 1070/02				Rev.
					A

			
Complete Project Management			
B8 Queen Street, Hinchin SC4 9TS 01462 436480 E-mail: david.johnson@bt.com			
Client		Ms Walker	
Project		29 Woodland Rise LONDON N10 3UP	
Drawing Title			
Rear extension and loft conversion with dormer			
Scale	Date	Drawn by	
1:50	11/20	DP	
Dwg. No.		Rev.	
DP 1070/02		A	

The image contains two architectural elevation drawings of a house, labeled 'WEST ELEVATION' and 'SOUTH ELEVATION'.

WEST ELEVATION: This drawing shows the rear of the house. It features a gabled roof with a chimney on the right side. A large, irregularly shaped tree is positioned in front of the house. A small, rectangular area on the roof is labeled '5.5 sq m'. A scale bar at the bottom indicates a length of 5 units. The text 'WEST ELEVATION' is written vertically on the right side.

SOUTH ELEVATION: This drawing shows the front of the house. It features a gabled roof with a chimney on the right side. The house has several windows, including a large bay window on the left and a smaller window on the right. A small, rectangular area on the roof is labeled '5.5 sq m'. A scale bar at the bottom indicates a length of 5 units. The text 'SOUTH ELEVATION' is written vertically on the right side.

Both drawings include a north arrow pointing towards the top right of the page.

At the bottom of the page, there is a disclaimer: 'Drawings not to be copied or reproduced without the written consent of the architect. Contractor responsible for construction details.'

The image contains two architectural elevation drawings of a house, labeled 'WEST ELEVATION' and 'SOUTH ELEVATION'.

WEST ELEVATION: This drawing shows the rear of the house. It features a gabled roof with a chimney on the right side. A large, irregularly shaped tree is positioned in front of the house. A small, rectangular area on the roof is labeled '5.5 sq m'. A scale bar at the bottom indicates a length of 5 units. The text 'WEST ELEVATION' is written vertically on the right side.

SOUTH ELEVATION: This drawing shows the front of the house. It features a gabled roof with a chimney on the right side. The house has several windows, including a large bay window on the left and a smaller window on the right. A small, rectangular area on the roof is labeled '5.5 sq m'. A scale bar at the bottom indicates a length of 5 units. The text 'SOUTH ELEVATION' is written vertically on the right side.

Both drawings include a north arrow pointing towards the top right of the page.

At the bottom of the page, there is a disclaimer: 'Drawings not to be copied or reproduced without the written consent of the architect. Contractor responsible for construction details.'

NORTH ELEVATION

39.9' (12.16m) total

7'2" (2.19m)

1'3" (0.38m)

2'10" (0.64m)

2'10" (0.64m)

Box dormer loft conversion 01/23

NORTH ELEVATION

39.9' (12.16m) total

7'2" (2.19m)

1'3" (0.38m)

2'10" (0.64m)

2'10" (0.64m)

Box dormer loft conversion 01/23

NORTH ELEVATION

39.9' (12.16m) total

7'2" (2.19m)

1'3" (0.38m)

2'10" (0.64m)

2'10" (0.64m)

Box dormer loft conversion 01/23

NORTH ELEVATION

39.9' (12.16m) total

7'2" (2.19m)

1'3" (0.38m)

2'10" (0.64m)

2'10" (0.64m)

Box dormer loft conversion 01/23

NORTH ELEVATION

39.9' (12.16m) total

7'2" (2.19m)

1'3" (0.38m)

2'10" (0.64m)

2'10" (0.64m)

Box dormer loft conversion 01/23

NORTH ELEVATION

39.9' (12.16m) total

7'2" (2.19m)

1'3" (0.38m)

2'10" (0.64m)

2'10" (0.64m)

Box dormer loft conversion 01/23

NORTH ELEVATION

39.9' (12.16m) total

7'2" (2.19m)

1'3" (0.38m)

2'10" (0.64m)

2'10" (0.64m)

timber sash & case windows to match original windows to match original windows to match original

enlarged opening in grey render to match lead

A Box dormer loft conversion 01/23

[illegible]

The image contains two architectural elevation drawings of a house, labeled 'WEST ELEVATION' and 'SOUTH ELEVATION'.

WEST ELEVATION: This drawing shows the side profile of the house. It features a gabled roof with a chimney on the right side. A large, irregularly shaped tree is positioned in front of the house, partially obscuring the roofline. A small, rectangular structure is visible on the left side. A scale bar at the bottom indicates a length of 5 units.

SOUTH ELEVATION: This drawing shows the front facade of the house. It features a gabled roof with a chimney on the right side. The facade includes several windows: a large multi-paned window on the left, a smaller window in the center, and a large window on the right. A small, rectangular structure is visible on the far left. A scale bar at the bottom indicates a length of 5 units. A note 'white painted render' is present near the bottom right corner.

The image contains two architectural elevation drawings of a house, labeled 'WEST ELEVATION' and 'SOUTH ELEVATION'.

WEST ELEVATION: This drawing shows the side profile of the house. It features a gabled roof with a chimney on the right side. A large, irregularly shaped tree is positioned in front of the house, partially obscuring the roofline. A small, rectangular structure is visible on the left side. A scale bar at the bottom indicates a length of 5 units.

SOUTH ELEVATION: This drawing shows the front facade of the house. It features a central entrance with a small porch and a large window above it. To the right of the entrance is a large, multi-paned window. To the left is a smaller window. A small, rectangular structure is visible on the far left. A scale bar at the bottom indicates a length of 5 units. A note 'white painted render' is present near the entrance.

The image displays architectural drawings for a 'Box dormer loft conversion 01/23'. The drawings include a North Elevation, an East Elevation, and a detailed section view of the dormer structure.

North Elevation: Shows the front facade of the dormer. It features a central entrance door (2,100) flanked by windows (1,350). The total width is 7,280 and the total height is 39.9 cu m. The elevation is labeled 'NORTH ELEVATION'.

East Elevation: Shows the side profile of the dormer. It features a large window (5,574) and a smaller window (1,350). The total width is 5,052 and the total height is 3,000. The elevation is labeled 'EAST ELEVATION'.

Section View: A detailed cross-section of the dormer structure. It shows the internal layout, including the entrance door (2,100), windows (1,350), and the roof structure. The section is labeled 'A Box dormer loft conversion 01/23'.

Project Information:

- Complete Project Management**
38 Osney Street, Leeds, LS2 9TS 01482 458460
Email: david.j.purcell@sky.com
- Client:** Ms Walker
- Project:** 29 Woodland Rise, LONDON N10 3UP
- Drawing Title:** Rear extension and loft conversion with dormer
- Scale:** 1:50
- Date:** 11/20
- Drawn by:** DP
- Dwg. No.:** DP 10770/02
- Rev.:** A

The image displays architectural drawings for a 'Box dormer loft conversion 01/23'. The drawings include a North Elevation, an East Elevation, and a detailed section view of the dormer structure.

North Elevation: Shows the front facade of the dormer. It features a central entrance door (2,100) flanked by windows (1,350). The total width is 7,280 and the total height is 39.9 cu m. The elevation is labeled 'NORTH ELEVATION'.

East Elevation: Shows the side profile of the dormer. It features a large window (5,574) and a smaller window (1,350). The total width is 5,052 and the total height is 3,000. The elevation is labeled 'EAST ELEVATION'.

Section View: A detailed cross-section of the dormer structure. It shows the internal layout, including the entrance door (2,100), windows (1,350), and the roof structure. The section is labeled 'A Box dormer loft conversion 01/23'.

Project Information:

- Complete Project Management**
38 Osney Street, Leeds, LS2 9TS 01482 458460
Email: david.j.purcell@sky.com
- Client:** Ms Walker
- Project:** 29 Woodland Rise LONDON N10 3UP
- Drawing Title:** Rear extension and loft conversion with dormer
- Scale:** 1:50
- Date:** 11/20
- Drawn by:** DP
- Dwg. No.:** DP 10770/02
- Rev.:** A