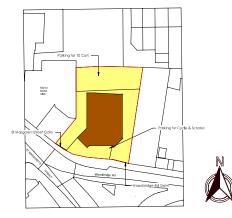
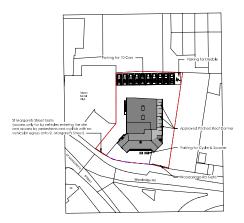


--- Front Fence Boundary

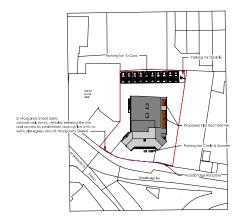


Location Plan

3 LOCALI 1:500



Existing Block Plan 1:500



Proposed Block Plan





### WeStruct Design and Build

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Rev.	Description	Date
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5	Roof Revised	07/01/2024
6	Roof Revised	11/01/2025
7	Roof Revised	15/01/2025
-		

Client	
lpswitch Mosque	
Project Site Address	
5 Woodbridge Road Ipswich Ip4 2EA	
Drav	wing Title
Location Plan	
Project Number:	WE-01-09-23-01
Date:	02/07/2024
Drawn by:	AA
Checked by:	JM
Approved by:	SM
Drawing No.: WE-	DR-01-09-23-01-01
Scale: (@ A1)	As indicated



Blockwork





RWP



Existing Steel Beam



Proposed Steel Beam

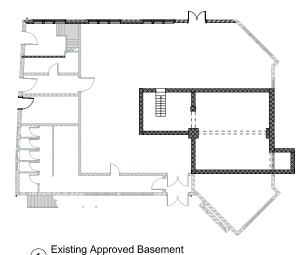
--- Proposed Lintels

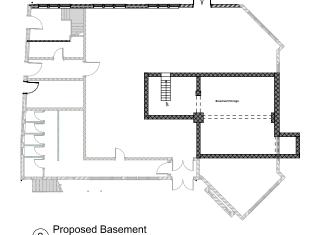
# Notes

- Proposed Brick Color to be much the existing Building Brick Proposed Flat Roof to be finished with
- GRP fiberglass roofing material Dormer Walls to have a Slate Tile
- Cladding Finishing Material All Proposed Windows to be made of Double Glazed UPVC Material

Pitched Roof Dormer Approved as per: (Application Reference: IP/23/00346/FUL)

1:100





1:100

0m 2m 4m 6m VISUAL SCALE 1:100 @ A1



WeStruct Design and Build

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6	Roof Revised	11/01/2025
7	Roof Revised	15/01/2025

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Client		
lpswitch Mosque		
Project	Site Address	
5 Woodbridge Road Ipswich Ip4 2EA		
Drawing Title		
Existing & Proposed Basement Plans		
Project Number: WE-01-09-23-01		
Date:	02/07/2024	
Drawn by:	AA	
Checked by:	ML	
Approved by:	SM	
Drawing No.: WE-	DR-01-09-23-01-02	
Scale: (@ A1)	As indicated	





Brickwork





RWP



Existing Steel Beam

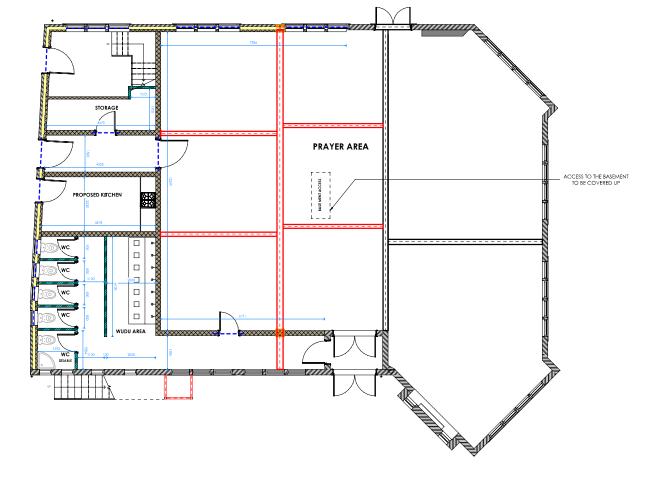


Proposed Steel Beam

# Notes

- Proposed Brick Color to be much the
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Pitched Roof Dormer Approved as per: (Application Reference: IP/23/00346/FUL)



**Existing Approved Ground Floor** 





#### WeStruct Design and Build

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6	Roof Revised	11/01/2025
7	Roof Revised	15/01/2025

Client		
lpswitch Mosque		
Projec	t Site Address	
5 Woodbridge Road Ipswich Ip4 2EA		
Drawing Title		
Existing Ground Floor Plan		
Project Number: WE-01-09-23-01		
Date:	02/07/2024	
Drawn by:	AA	
Checked by:	ML	
Approved by:	SM	
Drawing No.: WE-DR-01-09-23-01-03		
Scale: (@ A1)	1:50	



Blockwork





Insulation



Existing Steel Beam

Proposed Steel Beam

--- Proposed Lintels

# Notes

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STORAGE ---PRAYER AREA ACCESS TO THE BASEMENT BASE MENT ACCESS TO BE COVERED UP PROPOSED KITCHEN WUDU AREA Proposed Ground Floor

0m 2m 4m VISUAL SCALE 1:100 @ A1



WeStruct Design and Build

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6	Roof Revised	11/01/2025
7	Roof Revised	15/01/2025

Client		
lpswitch Mosque		
Project Site Address		
5 Woodbridge Road Ipswich Ip4 2EA		
Drawing Title		
Proposed Ground Floor Plan		
Project Number: WE-01-09-23-01		
Date: 02/07/2024		
Drawn by: AA		
Checked by: JM		
Approved by: SM		
Drawing No.: WE-DR-01-09-23-01-04		

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Scale: (@ A1)









Existing Steel Beam



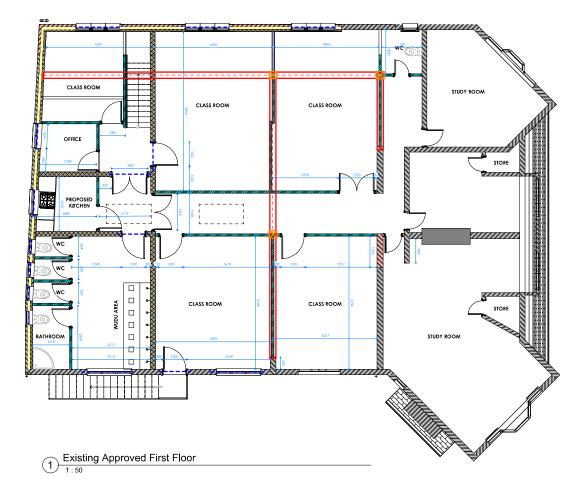
Proposed Steel Beam

--- Proposed Lintels

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6	Roof Revised	11/01/2025
7	Roof Revised	15/01/2025

Client		
lpswitch Mosque		
Project	t Site Address	
5 Woodbridge Road Ipswich Ip4 2EA		
Drawing Title		
Existing First Floor Plan		
Project Number: WE-01-09-23-01		
Date:	02/07/2024	
Drawn by:	AA	
Checked by: JM		
Approved by:	SM	
Drawing No.: WE-DR-01-09-23-01-05		
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0m 1m 2m 3m VISUAL SCALE 1:50 @ A1



Blockwork



Brickwork



Insulation

RWP

Existing Steel Beam

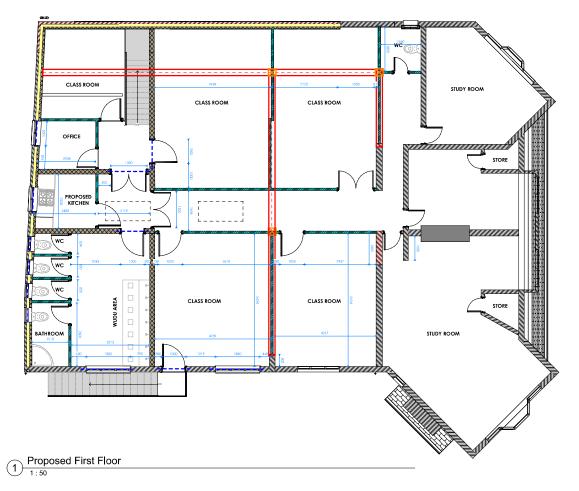
Proposed Steel Beam

--- Proposed Lintels

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6	Roof Revised	11/01/2025
7	Roof Revised	15/01/2025

Client		
lpswitch Mosque		
Project	t Site Address	
5 Woodbridge Road Ipswich Ip4 2EA		
Drawing Title		
Proposed First Floor Plan		
Project Number: WE-01-09-23-01		
Date: 02/07/2024		
Drawn by: AA		
Checked by: JM		
Approved by:	SM	

Drawing No.: WE-DR-01-09-23-01-06

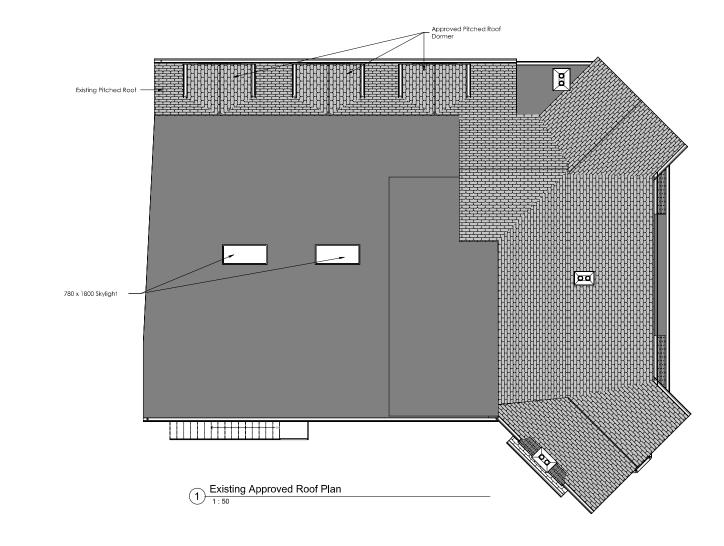
1:50

0m 1m 2m

VISUAL SCALE 1:50 @ A1

- Proposed Brick Color to be much the
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- Cladding Finishing Material All Proposed Windows to be made of Double Glazed UPVC Material

Pitched Roof Dormer Approved as per : (Application Reference: IP/23/00346/FUL)





#### WeStruct Design and Build

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6	Roof Revised	11/01/2025
7	Roof Revised	15/01/2025

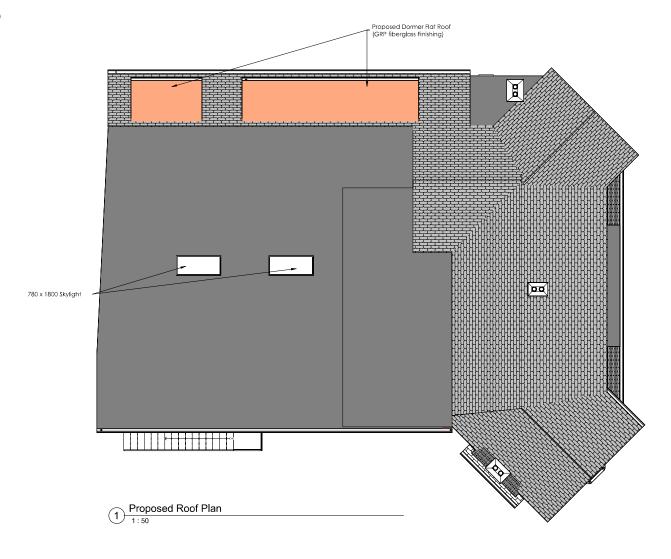
Client

lpswitch Mosque	
Projec	t Site Address
5 Woodbridge Road Ipswich Ip4 2EA	
Dra	wing Title
Existing Roof Plan	
Project Number: WE-01-09-23-01	
Date: 02/07/2024	
Drawn by:	AA
Checked by:	ML
Approved by:	SM
Drawing No.: WE-DR-01-09-23-01-07	
Scale: (@ A1)	1:50

0m 1m 2m VISUAL SCALE 1:50 @ A1

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Pitched Roof Dormer Approved as per: (Application Reference: IP/23/00346/FUL)





#### WeStruct Design and Build

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6	Roof Revised	11/01/2025
7	Roof Revised	15/01/2025

Client lpswitch Mosque

Project Site Address	
5 Woodbridge Road Ipswich Ip4 2EA	
Dra	wing Title
Proposed Roof Plan	
Project Number: WE-01-09-23-01	
Date:	02/07/2024
Drawn by:	AA
Checked by:	JM
Approved by:	SM
Drawing No.: WE-DR-01-09-23-01-08	
Scale: (@ A1)	1:50

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- Proposed Brick Color to be much the
- existing Building Brick Proposed Flat Roof to be finished with
- Proposed rich door to be inished with GRP filberglass roofing material Dormer Walls to have a Slate Tile Cladding Finishing Material All Proposed Windows to be made of Double Glazed UPVC Material

Pitched Roof Dormer Approved as per: (Application Reference: IP/23/00346/FUL)



**Existing Approved Front Elevation** 



Proposed Front Elevation

0m 1m 2m 3m VISUAL SCALE 1:50 @ A1



1) THE CONTRACTOR IS TO SET OUT, CHECK AND CO-ORDINATE ALL DIMENSIONS ON SITE DURING THE CONTRACT OF THE PROPERTY OF THE PROPE

REGULATION PRIOR TO COMMENCEMENT OF THE BULDING WORKS THE CONTRACTOR SHOULD SHO

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6	Roof Revised	11/01/2025
7	Roof Revised	15/01/2025

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Projec	t Site Address
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Dra	wing Title
Existing & Proposed Front Elevations	
Project Number:	WE-01-09-23-01
Date:	02/07/2024
Drawn by:	AA
Checked by:	JM
Approved by:	SM
Drawing No.: WE-	DR-01-09-23-01-09
Scale: (@ A1)	1:50

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- existing Building Brick Proposed Flat Roof to be finished with
- Proposed rich woot to be initiated with GRP filberglass roofing material Dormer Walls to have a Slate Tile Cladding Finishing Material All Proposed Windows to be made of Double Glazed UPVC Material

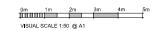
Pitched Roof Dormer Approved as per : (Application Reference: IP/23/00346/FUL)



# **Existing Approved Rear Elevation**



Proposed Rear Elevation





#### WeStruct Design and Build

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6	Roof Revised	11/01/2025
7	Roof Revised	15/01/2025

Client		
lpswitch Mosque		
Project	Site Address	
	je Road <b>I</b> pswich 4 2EA	
Drav	ving Title	
Existing & Proposed Rear Elevations		
Project Number:	WE-01-09-23-01	
Date: 02/07/2024		
Drawn by:	AA	
Checked by:		
Approved by:	SM	
Drawing No.: WE-	DR-01-09-23-01-10	
Scale: (@ A1)	1 : 50	

- Proposed Brick Color to be much the existing Building Brick Proposed Flat Roof to be finished with
- GRP fiberglass roofing material Dormer Walls to have a Slate Tile
- Cladding Finishing Material

  All Proposed Windows to be made of
  Double Glazed UPVC Material

Pitched Roof Dormer Approved as per: (Application Reference: IP/23/00346/FUL)



**Existing Windows Pattern** 



**Existing Approved Right Elevation** 

Proposed Dormer Flat Roof Slate Tile Cladding (GRP fiberglass Finishing) Finishing Material Proposed White uPVC Windows Proposed White uPVC Windows Approved Windows

Proposed Right Elevation 2 1:50

VISUAL SCALE 1:50 @ A1



#### WeStruct Design and Build

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6	Roof Revised	11/01/2025
7	Roof Revised	15/01/2025

Client			
<b>I</b> pswite	lpswitch Mosque		
Project	Site Address		
5 Woodbridge Road Ipswich Ip4 2EA			
Drawing Title			
Existing & Proposed Right Elevations			
Project Number:	WE-01-09-23-01		
Date:	02/07/2024		
Drawn by: AA			
Checked by: JM			
Approved by: SM			
Drawing No.: WE-DR-01-09-23-01-11			
Scale: (@ A1)	1:50		

- Proposed Brick Color to be much the
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- GRP fiberglass roofing material Dormer Walls to have a Slate Tile
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  All Proposed Windows to be made of
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Pitched Roof Dormer Approved as per: (Application Reference: IP/23/00346/FUL)



**Existing Approved Left Elevation** 



Proposed Left Elevation

0m 1m 2m 3m VISUAL SCALE 1:50 @ A1



### WeStruct Design and Build

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7	Roof Revised	15/01/2025

Client		
lpswitch Mosque		
Project	Site Address	
5 Woodbridge Road Ipswich Ip4 2EA		
Drawing Title		
Existing & Proposed Left Elevations		
Project Number:	WE-01-09-23-01	
Date:	02/07/2024	
Drawn by:	AA	
Checked by:		
Approved by: Si		
Drawing No.: WE-	DR-01-09-23-01-12	
Scale: (@ A1)	1:50	