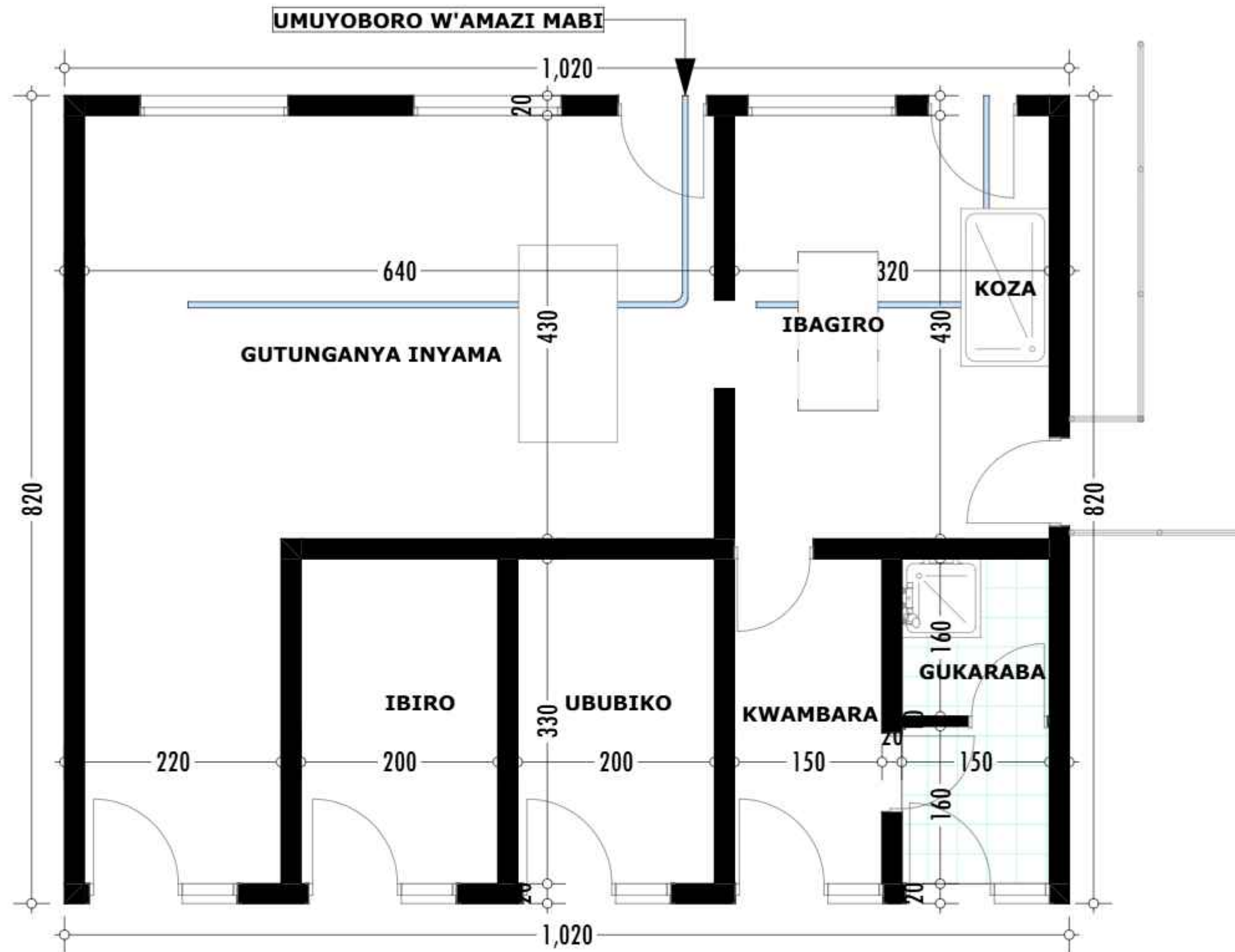




PROJECT : GUTUNGANYA IBAGIRO
CLIENT : DUHAMIC-ADRI



FLOOR LAYOUT PLAN

1. REFERENCES:
All drawings shall be read in conjunction with the Structural Engineer's drawings and other relevant drawings. Any discrepancies shall be reported promptly.

2. DIMENSIONS:
All dimensions are in millimeters unless stated otherwise. All dimensions are to be checked on site prior to construction. Written dimensions shall take preference to scaled dimensions on this drawing.

3. BUILDING CONSTRUCTION:
All load bearing walls to be constructed in well burnt clay bricks/masonry of at least 1.5Mpa characteristic compressive strength complying with BS 5628 Part 1:1978. Structural use of unreinforced masonry.

Mortar to conform to mortar designation (ii) of table 1.9.5.5.6.1. Provide masonry anchors every 2 courses using galvanized mild steel drilled into to BS1340.

Project:

GUTUNGANYA IBAGIRO

Location:

GAKENKE/CYABINGO/KAROMBERO

Client:

DUHAMIC-ADRI

Kigali, Rwanda.

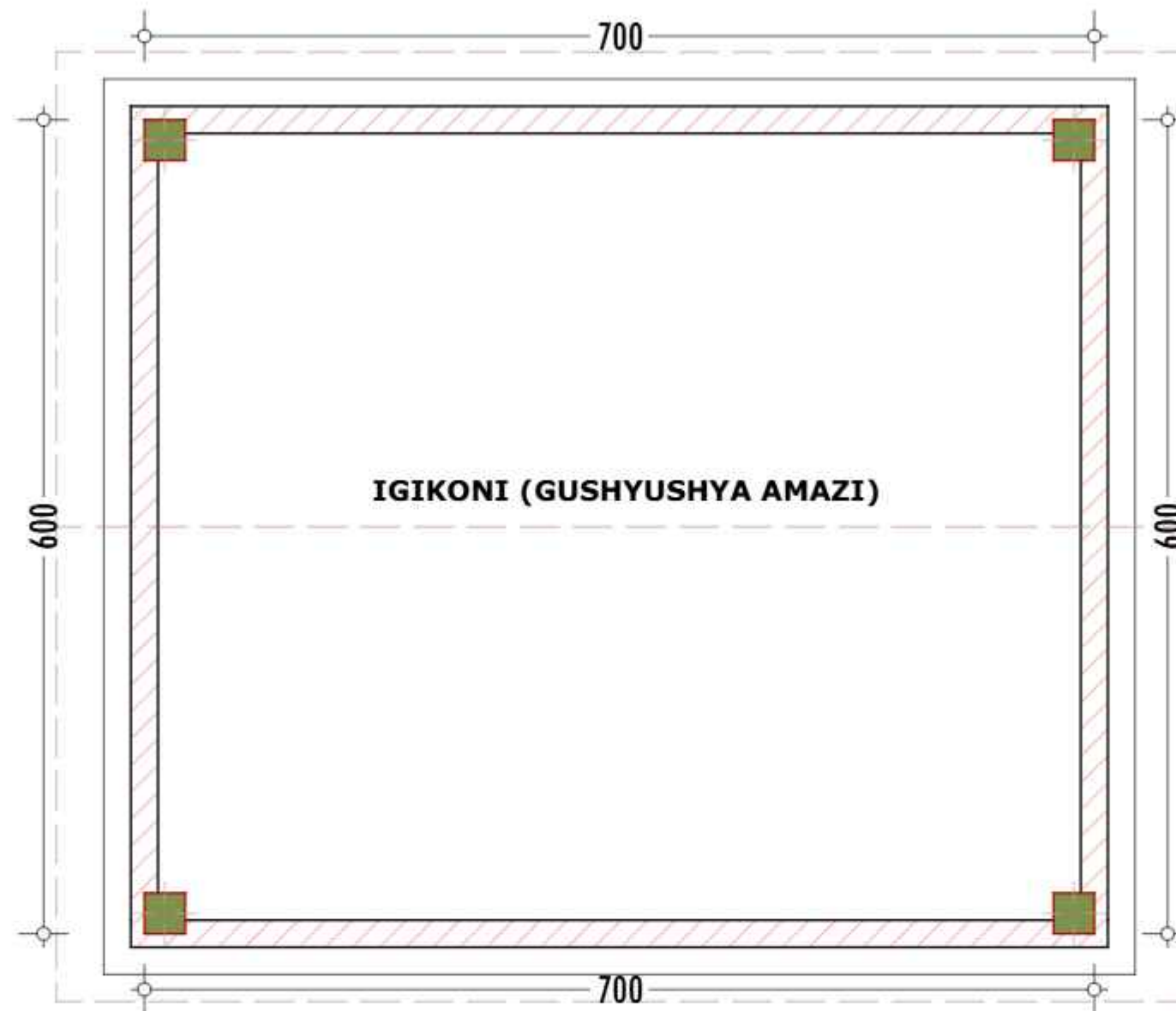


Drawing Title:

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FLOOR PLAN

1. REFERENCES:

All drawings shall be read in conjunction with the Structural Engineer's drawings and other relevant drawings. Any discrepancies shall be reported promptly.

2. DIMENSIONS:

All dimensions are in millimeters unless stated otherwise. All dimensions are to be checked on site prior to construction. Written dimensions shall take precedence to scaled dimensions on this drawing.

3. BUILDING CONSTRUCTION:

All load bearing walls to be constructed in well burnt clay bricks/masonry of at least 150/100mm characteristic compressive strength complying with BS 5628 Part 1:1978. Structural use of unreinforced masonry.

Mortar to conform to mortar designation (ii) of table 1.9.5.5.6.2. Part 1. Provide masonry anchors every 2 courses using galvanized mild steel drilled into to BS1340.

Project:

GUTUNGANYA IBAGIRO

Location:

GAKENKE/CYABINGO/KAROMBERO

Client:

DUHAMIC-ADRI

Kigali, Rwanda.



Drawing Title:

Architectural Drawings

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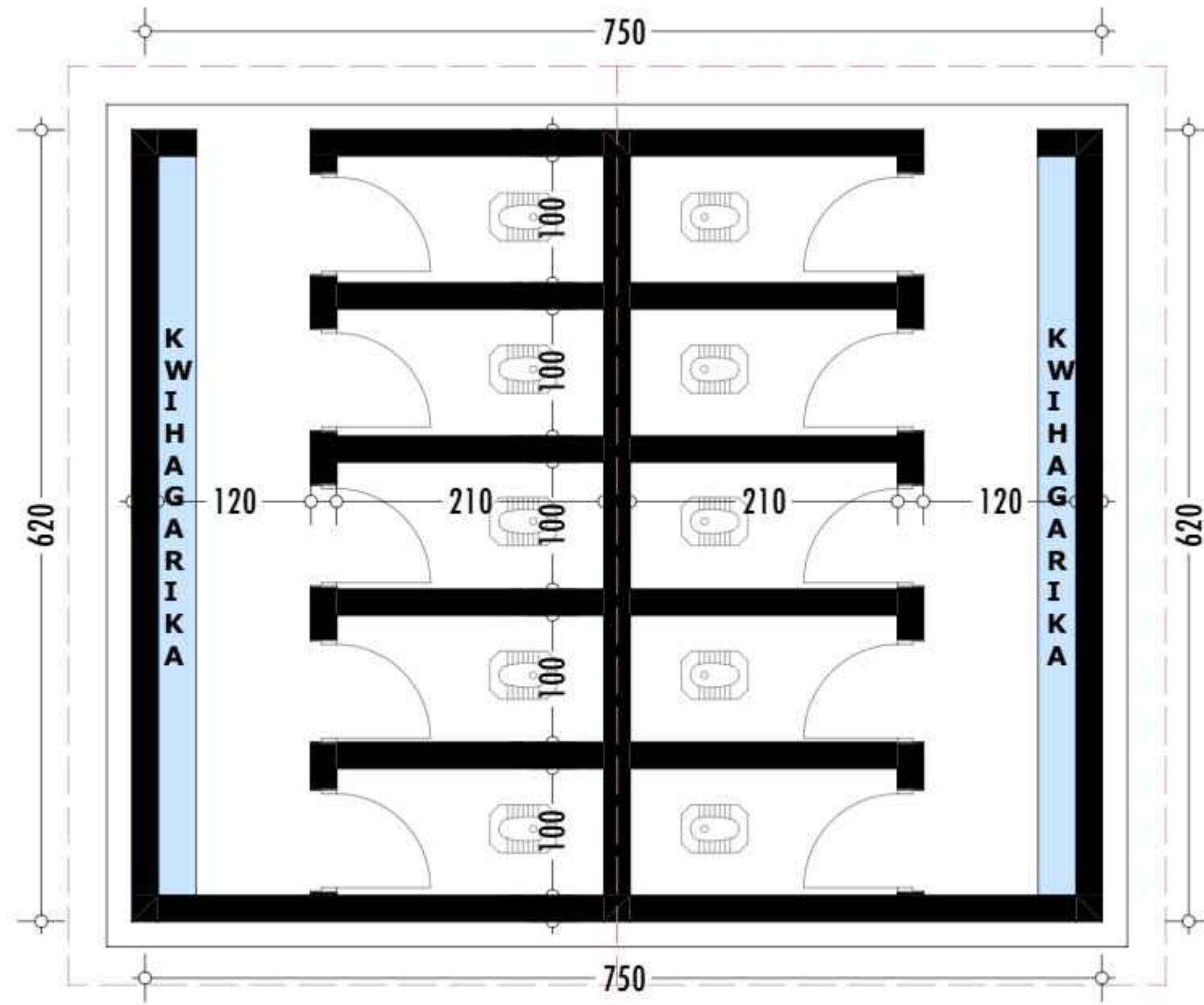
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FLOOR PLAN

1. REFERENCES:
All drawings shall be read in conjunction with the Structural Engineer's drawings and other relevant drawings. Any discrepancies shall be reported promptly.

2. DIMENSIONS:
All dimensions are in millimeters unless stated otherwise. All dimensions are to be checked on site prior to construction. Written dimensions shall take precedence to scaled dimensions on this drawing.

3. BUILDING CONSTRUCTION:
All load bearing walls to be constructed in well burnt clay brickwork of at least 1.5Mpa characteristic compressive strength complying with BS 5628 Part 1:1978. Structural use of unreinforced masonry.

Mortar to conform to mortar designation (ii) of table 1.9.5.5.6.2. Part 1.
Provide masonry anchors every 2 courses using galvanized mild steel drilled into to BS1340.

Project:

GUTUNGANYA IBAGIRO

Location:

GAKENKE/CYABINGO/KAROMBERO

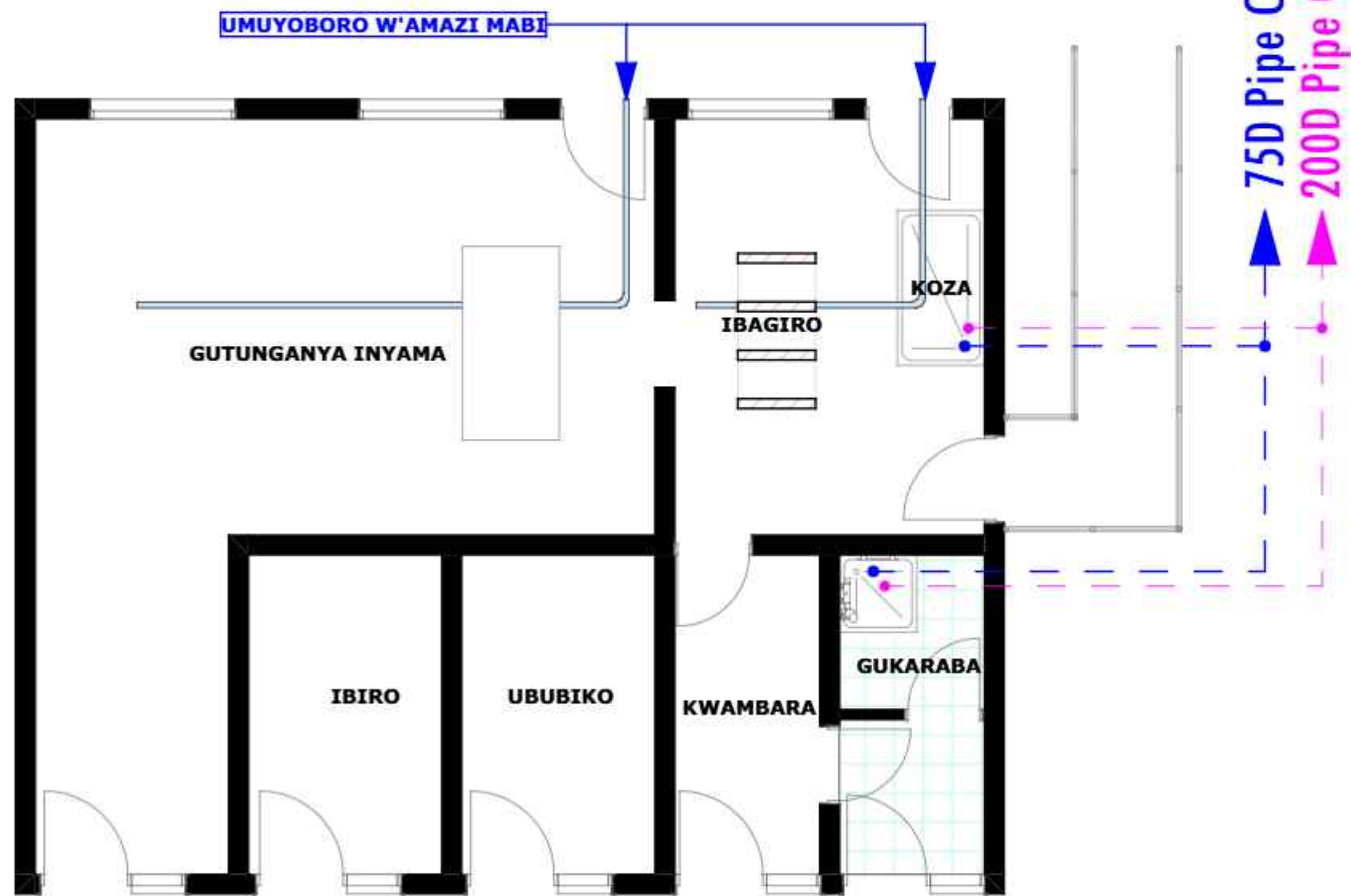
Client:
DUHAMIC-ADRI
Kigali, Rwanda.



Drawing Title:
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PLUMBING PLAN

1. REFERENCES:

All drawings shall be read in conjunction with the Structural Engineer's drawings and other relevant drawings. Any discrepancies shall be reported promptly.

2. DIMENSIONS:

All dimensions are in millimeters unless stated otherwise. All dimensions are to be checked on site prior to construction. Written dimensions shall take preference to scaled dimensions on this drawing.

3. BUILDING CONSTRUCTION:

All load bearing walls to be constructed in well burnt clay brickwork of at least 1.5Mpa characteristic compressive strength complying with BS 5628 Part 1:1978. Structural steel reinforcement shall be used.

Mortar to conform to mortar designation (ii) of table 1.9.5.5.6.1. Provide masonry anchors every 2 courses using galvanized mild steel drilled into to BS1340.

Project:

GUTUNGANYA IBAGIRO

Location:

GAKENKE/CYABINGO/KAROMBERO

Client:

DUHAMIC-ADRI
Kigali, Rwanda.



Drawing Title:

Plumbing Drawings

Architects

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Project No

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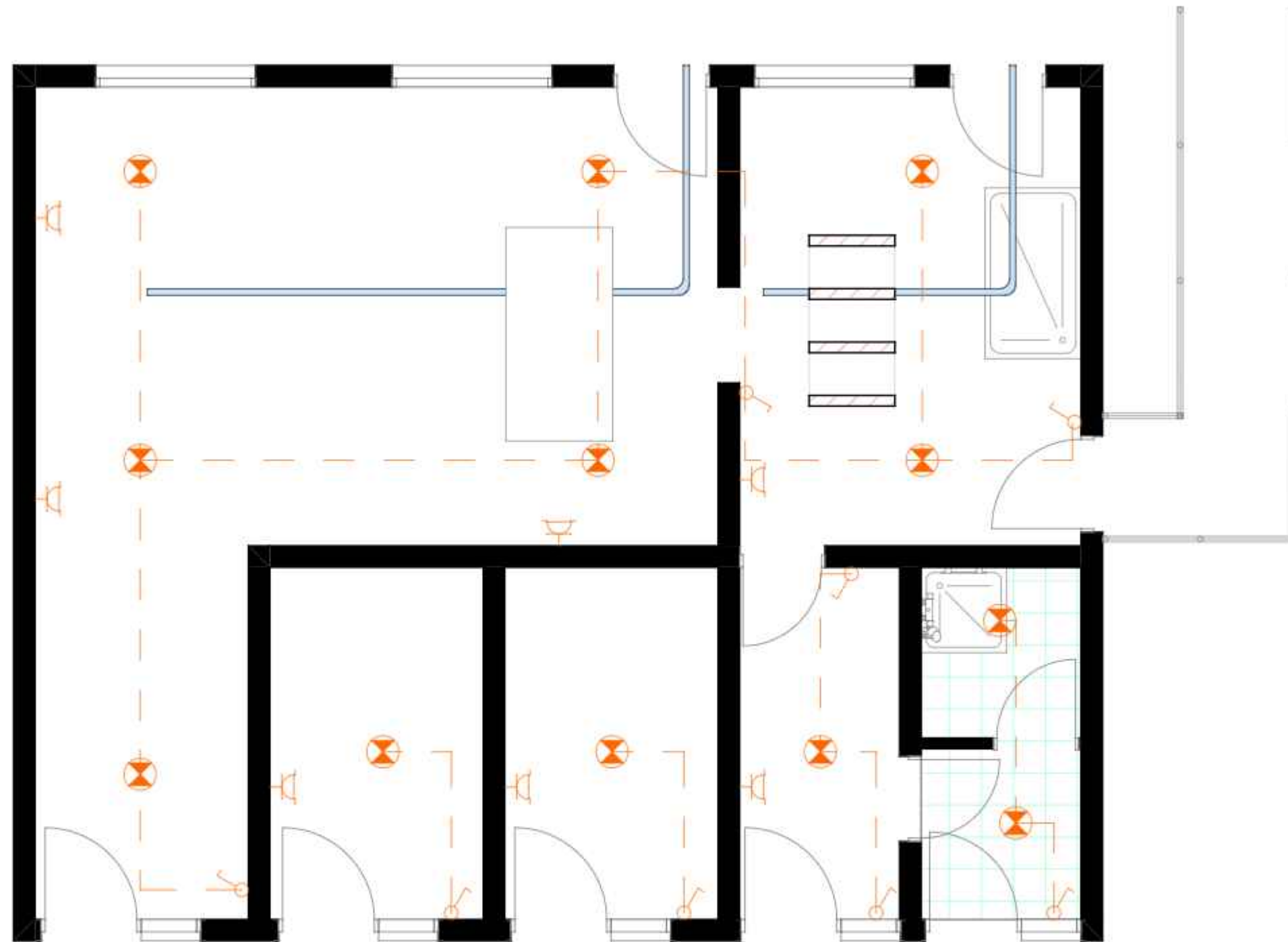
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ELECTRICAL PLAN

1. REFERENCES:

All drawings shall be read in conjunction with the Structural Engineer's drawings and other relevant drawings. Any discrepancies shall be reported promptly.

2. DIMENSIONS:

All dimensions are in millimeters unless stated otherwise. All dimensions are to be checked on site prior to construction. Written dimensions shall take precedence to scaled dimensions on this drawing.

3. BUILDING CONSTRUCTION:

All load bearing walls to be constructed in well burnt clay brickwork of at least 1.5N/mm² characteristic compressive strength complying with BS 5628 Part 1:1978. Structural use of unreinforced masonry.

Mortar to conform to mortar designation (ii) of Table 1.9.5.5.6.1. Provide masonry anchors every 2 courses using galvanized mild steel drilled into to BS1340.

Project:

GUTUNGANYA IBAGIRO

Location:

GAKENKE/CYABINGO/KAROMBERO

Client:

DUHAMIC-ADRI

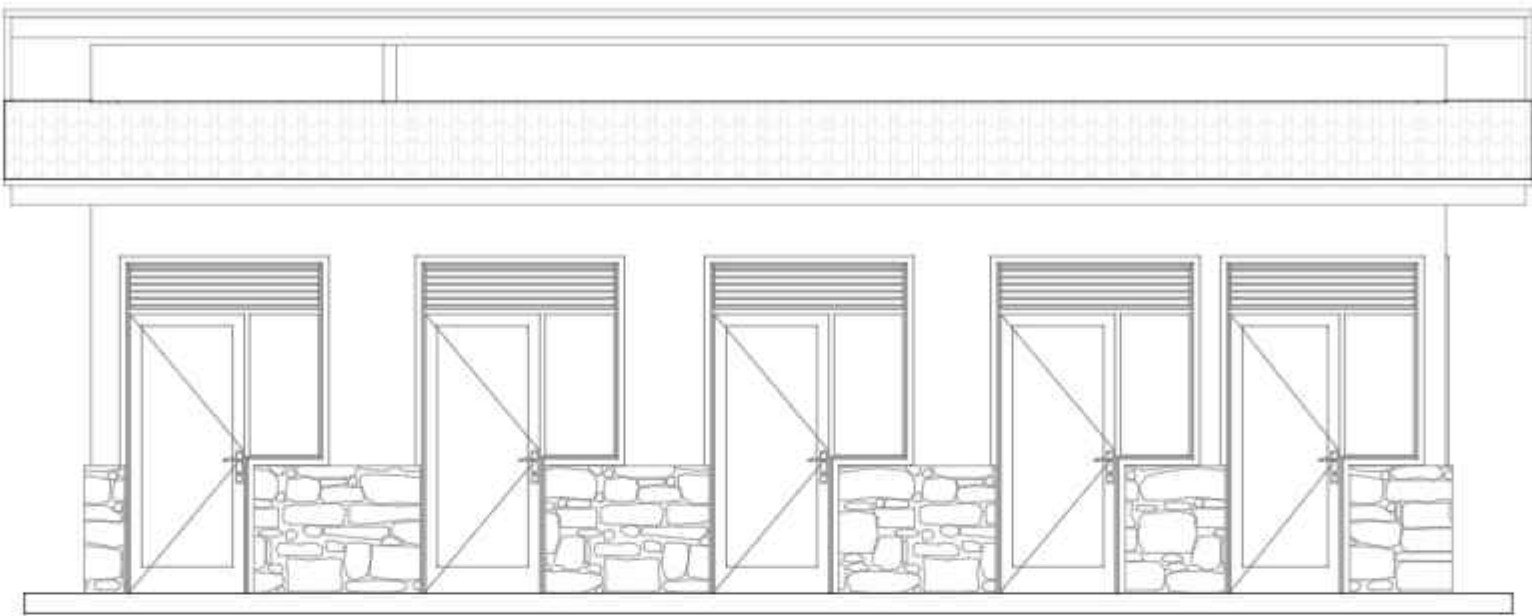
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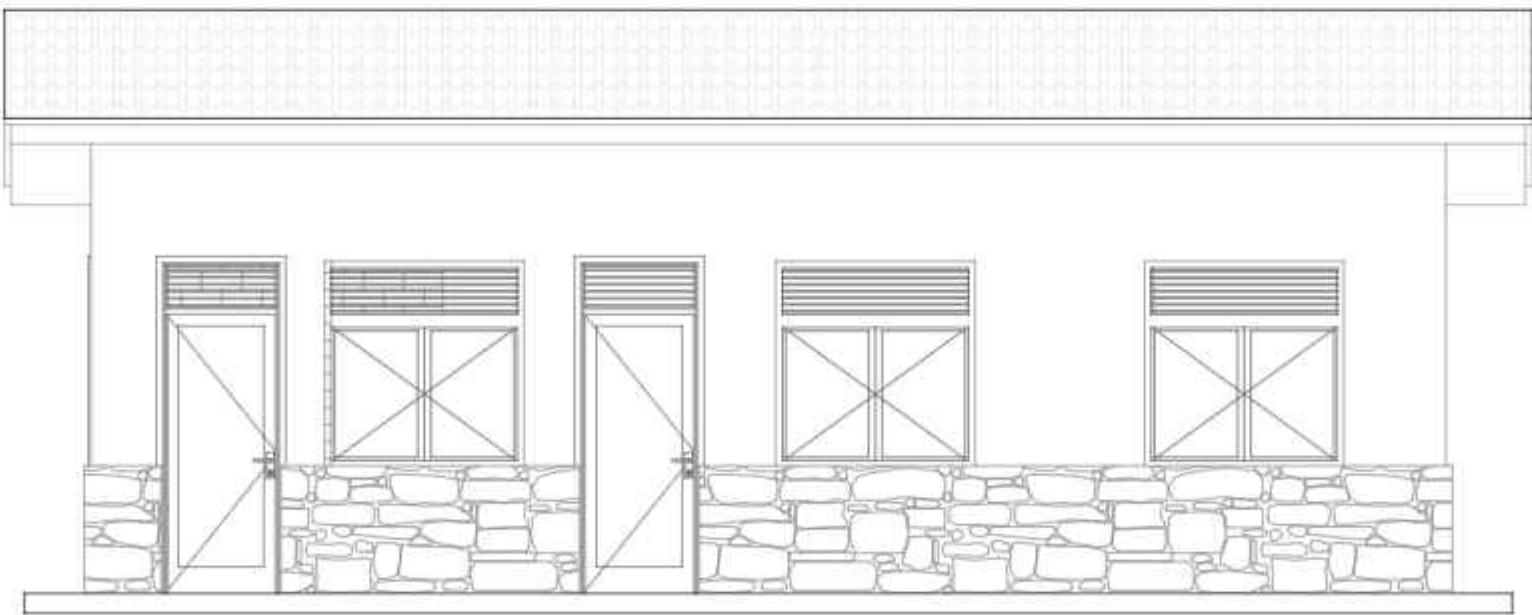
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FRONT ELEVATION



REAR ELEVATION

1. REFERENCES:
All drawings shall be read in conjunction with the Structural Engineer's drawings and other relevant drawings. Any discrepancies shall be reported promptly.

2. DIMENSIONS:
All dimensions are in millimeters unless stated otherwise. All dimensions are to be checked on site prior to construction. Written dimensions shall take precedence to scaled dimensions on this drawing.

3. BUILDING CONSTRUCTION:
All load bearing walls to be constructed in well burnt clay bricks/masonry of at least 1.5Mpa characteristic compressive strength complying with BS 5628 Part 1:1978. Structural steel reinforcement masonry.

Mortar to conform to mortar designation (ii) of table 1.9.5.5.6.2. Part 1.
Provide masonry anchors every 2 courses using galvanized mild steel drilled into to BS1340.

Project:

GUTUNGANYA IBAGIRO

Location:

GAKENKE/CYABINGO/KAROMBERO

Client:

DUHAMIC-ADRI

Kigali, Rwanda.

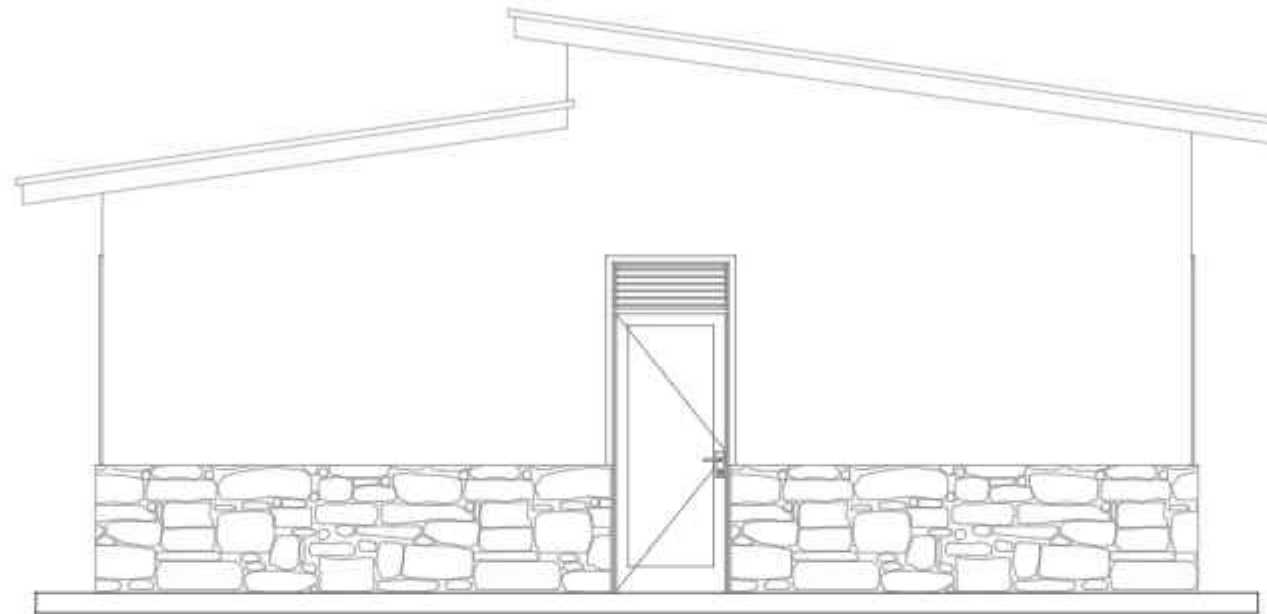


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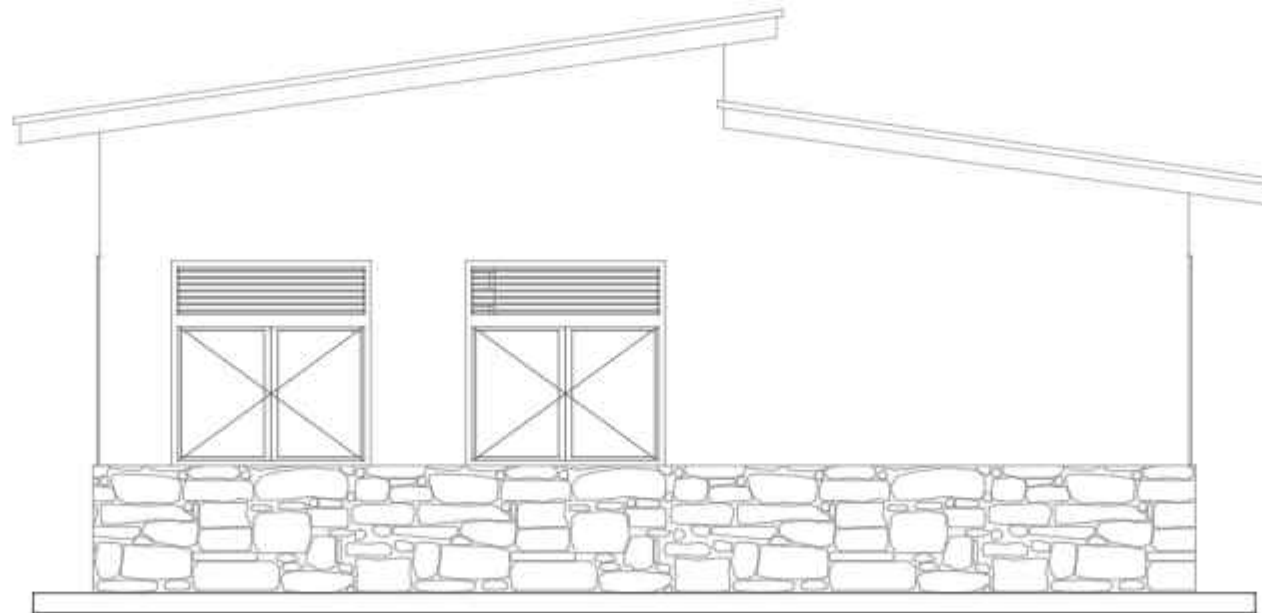
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RIGHT SIDE ELEVATION



LEFT SIDE ELEVATION

1. REFERENCES:

All drawings shall be read in conjunction with the Structural Engineer's drawings and other relevant drawings. Any discrepancies shall be reported promptly.

2. DIMENSIONS:

All dimensions are in millimeters unless stated otherwise. All dimensions are to be checked on site prior to construction. Written dimensions shall take precedence to scaled dimensions on this drawing.

3. BUILDING CONSTRUCTION:

All load bearing walls to be constructed in well burnt clay brickwork of at least 150/100 mm characteristic compressive strength complying with BS 5628 Part 1:1978. Structural use of unreinforced masonry.

Mortar to conform to mortar designation (ii) of table 1.9.5.5.6.2. Part 1. Provide masonry anchors every 2 courses using galvanized mild steel drilled into to BS1340.

Project:

GUTUNGANYA IBAGIRO

Location:

GAKENKE/CYABINGO/KAROMBERO

Client:

DUHAMIC-ADRI

Kigali, Rwanda.



Drawing Title:

Architectural Drawings

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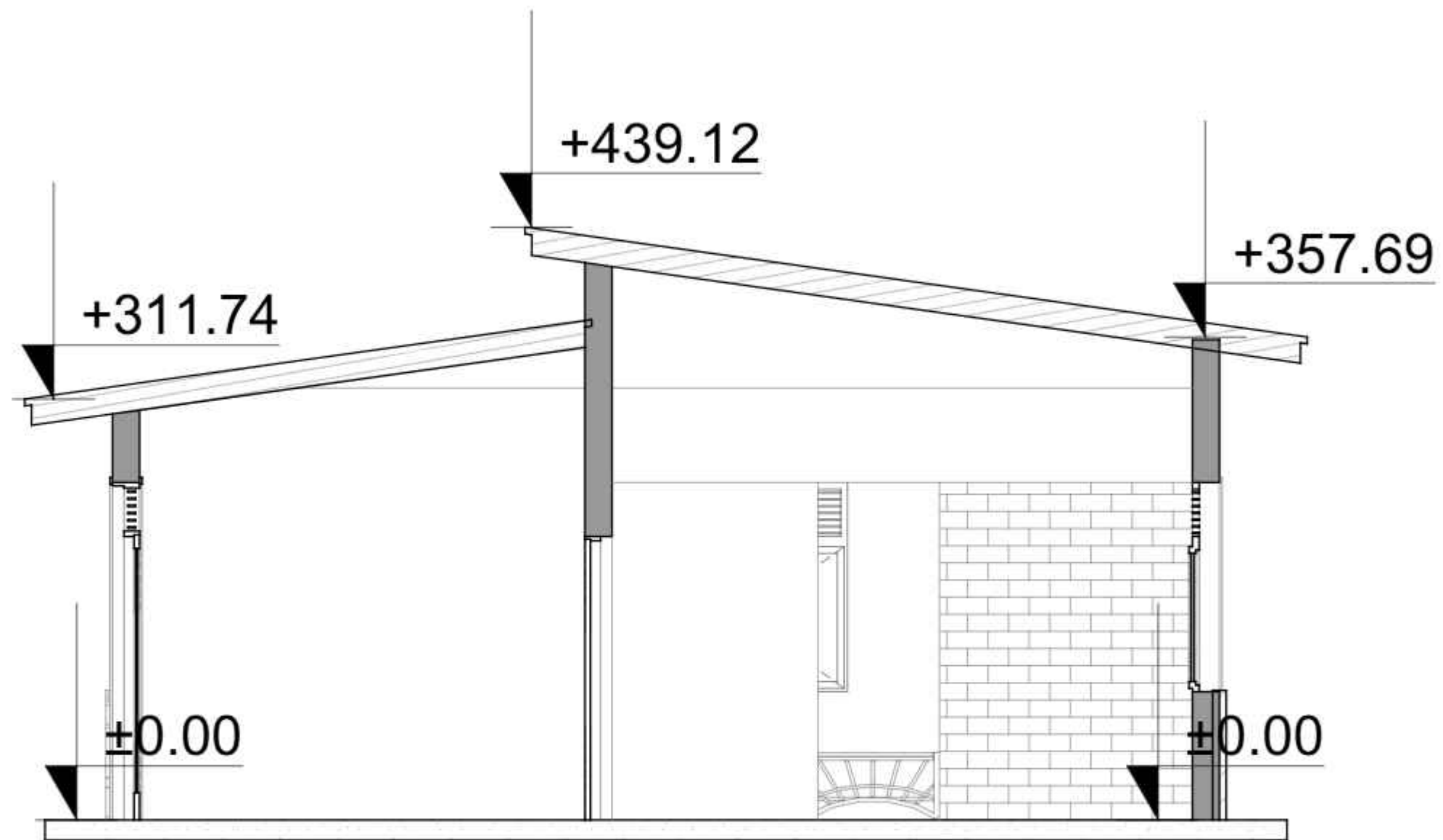
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CROSS SECTION

1. REFERENCES:
All drawings shall be read in conjunction with the Structural Engineer's drawings and other relevant drawings. Any discrepancies shall be reported promptly.

2. DIMENSIONS:
All dimensions are in millimeters unless stated otherwise. All dimensions are to be checked on site prior to construction. Written dimensions shall take precedence to scaled dimensions on this drawing.

3. BUILDING CONSTRUCTION:
All load bearing walls to be constructed in well burnt clay bricks with a strength of at least 1.5N/mm² characteristic compressive strength complying with BS 5628 Part 1:1978. Structural use of unreinforced masonry.

Mortar to conform to mortar designation (ii) of table 1.9.5.5.6.2. Part 1.
Provide masonry anchors every 2 courses using galvanized mild steel defined in BS 8134.

Project:

GUTUNGANYA IBAGIRO

Location:

GAKENKE/CYABINGO/KAROMBERO

Client:

DUHAMIC-ADRI

Kigali, Rwanda.



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1. REFERENCES:
All drawings shall be read in conjunction with the Structural Engineer's drawings and other relevant drawings. Any discrepancies shall be reported promptly.

2. DIMENSIONS:
All dimensions are in millimeters unless stated otherwise. All dimensions are to be checked on site prior to construction. Written dimensions shall take preference to scaled dimensions on this drawing.

3. BUILDING CONSTRUCTION:
All load bearing walls to be constructed in well burnt clay brickwork of at least 1.5M/m² characteristic compressive strength complying with BS 5628 Part 1:1978. Structural use of unreinforced masonry.

Mortar to conform to mortar designation (ii) of table 1 BS 5628 Part 1.
Provide masonry anchors every 2 courses using galvanized mild steel drilled into to BS1340.

Project:

GUTUNGANYA IBAGIRO

Location:

GAKENKE/CYABINGO/KAROMBERO

Client:

DUHAMIC-ADRI
Kigali, Rwanda.



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1. REFERENCES:
All drawings shall be read in conjunction with the Structural Engineer's drawings and other relevant drawings. Any discrepancies shall be reported promptly.

2. DIMENSIONS:
All dimensions are in millimeters unless stated otherwise. All dimensions are to be checked on site prior to construction. Written dimensions shall take precedence to scaled dimensions on this drawing.

3. BUILDING CONSTRUCTION:
All load-bearing walls to be constructed in well-burnt clay bricks/masonry of at least 1.5Mpa characteristic compressive strength complying with BS 5628 Part 1:1978. Structural use of reinforced masonry.

Mortar to conform to mortar designation (ii) of table 1.9.5.5.6.2.1. Provide masonry anchors every 2 courses using galvanized mild steel drilled into to BS1340.

Project:

GUTUNGANYA IBAGIRO

Location:

GAKENKE/CYABINGO/KAROMBERO

Client:

DUHAMIC-ADRI

Kigali, Rwanda.



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1. REFERENCES:
All drawings shall be read in conjunction with the Structural Engineer's drawings and other relevant drawings. Any discrepancies shall be reported promptly.

2. DIMENSIONS:
All dimensions are in millimeters unless stated otherwise. All dimensions are to be checked on site prior to construction. Written dimensions shall take preference to scaled dimensions on this drawing.

3. BUILDING CONSTRUCTION:
All load bearing walls to be constructed in well burnt clay bricks/masonry of at least 1.5Mpa characteristic compressive strength complying with BS 5628 Part 1:1978. Structural use of unreinforced masonry.

Mortar to conform to mortar designation (ii) of table 1.9.5.5.6.2. Part 1.
Provide masonry anchors every 2 courses using galvanized mild steel drilled into to BS1340.

Project:

GUTUNGANYA IBAGIRO

Location:

GAKENKE/CYABINGO/KAROMBERO

Client:
DUHAMIC-ADRI
Kigali, Rwanda.



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1. REFERENCES:
All drawings shall be read in conjunction with the Structural Engineer's drawings and other relevant drawings. Any discrepancies shall be reported promptly.

2. DIMENSIONS:
All dimensions are in millimeters unless stated otherwise. All dimensions are to be checked on site prior to construction. Written dimensions shall take preference to scaled dimensions on this drawing.

3. BUILDING CONSTRUCTION:
All load bearing walls to be constructed in well burnt clay bricks/masonry of at least 1.5Mpa characteristic compressive strength complying with BS 5628 Part 1:1978. Structural steel reinforcement shall be used.

Rebar to conform to rebar designation (R) of table 1 BS 5628 Part 1.
Provide masonry anchors every 2 courses using galvanized mild steel drilled into to BS1340.

Project:

GUTUNGANYA IBAGIRO

Location:

GAKENKE/CYABINGO/KAROMBERO

Client:
DUHAMIC-ADRI
Kigali, Rwanda.



Drawing Title:
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1. REFERENCES:

All drawings shall be read in conjunction with the Structural Engineer's drawings and other relevant drawings. Any discrepancies shall be reported promptly.

2. DIMENSIONS:

All dimensions are in millimeters unless stated otherwise. All dimensions are to be checked on site prior to construction. Written dimensions shall take precedence to scaled dimensions on this drawing.

3. BUILDING CONSTRUCTION:

All load bearing walls to be constructed in well burnt clay bricks with a minimum of 1.5Mpa characteristic compressive strength complying with BS 5628 Part 1:1978. Structural steel reinforcement shall be used.

Mortar to conform to mortar designation (ii) of table 1.9.5.5.6.1. Provide masonry anchors every 2 courses using galvanized mild steel drilled into to BS1340.

Project:

GUTUNGANYA IBAGIRO

Location:

GAKENKE/CYABINGO/KAROMBERO

Client:

DUHAMIC-ADRI

Kigali, Rwanda.



Drawing Title:

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1. REFERENCES:
All drawings shall be read in conjunction with the Structural Engineer's drawings and other relevant drawings. Any discrepancies shall be reported promptly.

2. DIMENSIONS:
All dimensions are in millimeters unless stated otherwise. All dimensions are to be checked on site prior to construction. Written dimensions shall take preference to scaled dimensions on this drawing.

3. BUILDING CONSTRUCTION:
All load bearing walls to be constructed in well burnt clay brickwork of at least 1.5Mpa characteristic compressive strength complying with BS 5628 Part 1:1978. Structural use of unreinforced masonry.

Mortar to conform to mortar designation (ii) of table 1.9.5.5.6.2. Part 1.
Provide masonry anchors every 2 courses using galvanized mild steel drilled into to BS1340.

Project:

GUTUNGANYA IBAGIRO

Location:

GAKENKE/CYABINGO/KAROMBERO

Client:
DUHAMIC-ADRI
Kigali, Rwanda.



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1. REFERENCES:

All drawings shall be read in conjunction with the Structural Engineer's drawings and other relevant drawings. Any discrepancies shall be reported promptly.

2. DIMENSIONS:

All dimensions are in millimeters unless stated otherwise. All dimensions are to be checked on site prior to construction. Written dimensions shall take precedence to scaled dimensions on this drawing.

3. BUILDING CONSTRUCTION:

All load bearing walls to be constructed in well burnt clay bricks/masonry of at least 150/190mm characteristic compressive strength complying with BS 5628 Part 1:1978. Structural use of masonry shall be as per BS 5628.

Mortar to conform to mortar designation (ii) of table 1.9.5.5.6.1. Provide masonry anchors every 2 courses using galvanized mild steel drilled into to BS 2448.

Project:

GUTUNGANYA IBAGIRO

Location:

GAKENKE/CYABINGO/KAROMBERO

Client:

DUHAMIC-ADRI
Kigali, Rwanda.



Drawing Title:

Architectural Drawings

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1. REFERENCES:

All drawings shall be read in conjunction with the Structural Engineer's drawings and other relevant drawings. Any discrepancies shall be reported promptly.

2. DIMENSIONS:

All dimensions are in millimeters unless stated otherwise. All dimensions are to be checked on site prior to construction. Written dimensions shall take precedence to scaled dimensions on this drawing.

3. BUILDING CONSTRUCTION:

All load bearing walls to be constructed in well burnt clay bricks/masonry of at least 1.5Mpa characteristic compressive strength complying with BS 5628 Part 1:1978. Structural steel reinforcement as detailed.

Mortar to conform to mortar designation (ii) of table 1.5.5.6.2. Part 1. Provide masonry anchors every 2 courses using galvanized mild steel drilled into to BS1340.

Project:

GUTUNGANYA IBAGIRO

Location:

GAKENKE/CYABINGO/KAROMBERO

Client:

DUHAMIC-ADRI

Kigali, Rwanda.



Drawing Title:

Architectural Drawings

Architects

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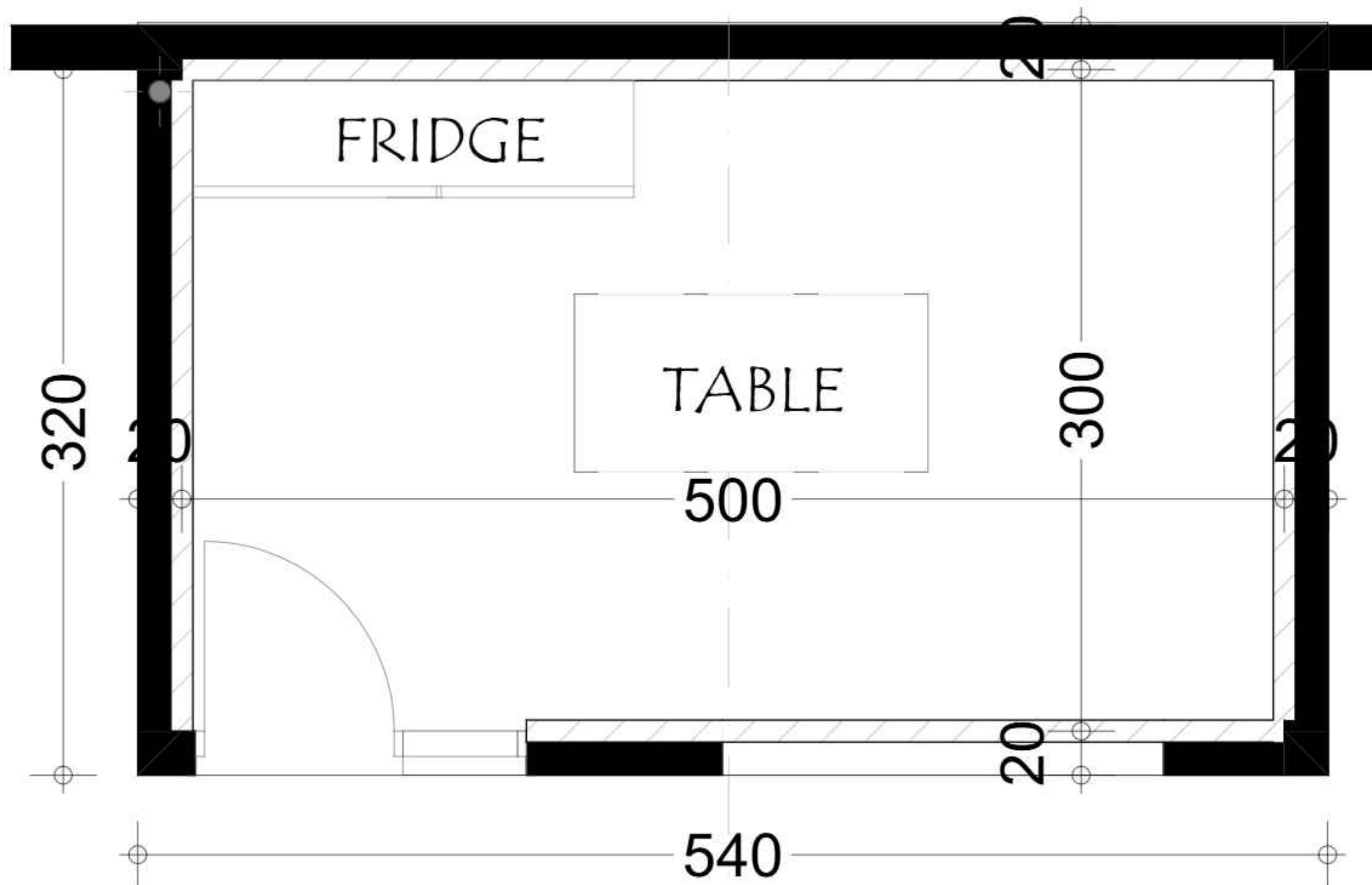
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BUTCHERY PLAN

1. REFERENCES:

All drawings shall be read in conjunction with the Structural Engineer's drawings and other relevant drawings. Any discrepancies shall be reported promptly.

2. DIMENSIONS:

All dimensions are in millimeters unless stated otherwise. All dimensions are to be checked on site prior to construction. Written dimensions shall take precedence to scaled dimensions on this drawing.

3. BUILDING CONSTRUCTION:

All load bearing walls to be constructed in well burnt clay brickwork of at least 1.5Mpa characteristic compressive strength complying with BS 5628 Part 1:1978. Structural use of wire-reinforced masonry.

Mortar to conform to mortar designation (ii) of table 1.9.5.5.6.2. Part 1. Provide masonry anchors every 2 courses using galvanized mild steel drilled into to BS1340.

Project:

GUTUNGANYA IBAGIRO

Location:

GAKENKE/CYABINGO/KAROMBERO

Client:

DUHAMIC-ADRI

Kigali, Rwanda.



Drawing Title:

Architectural Drawings

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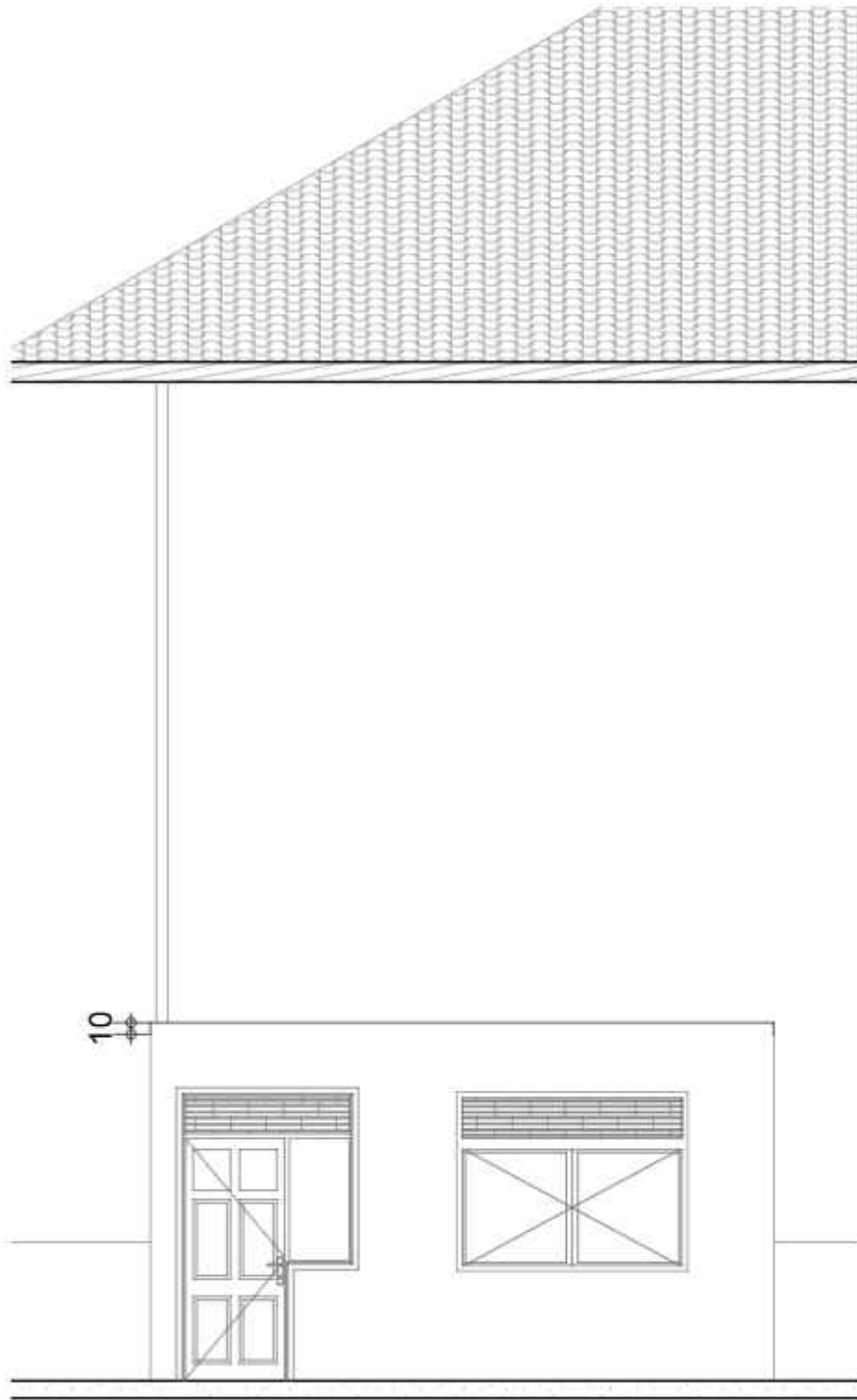
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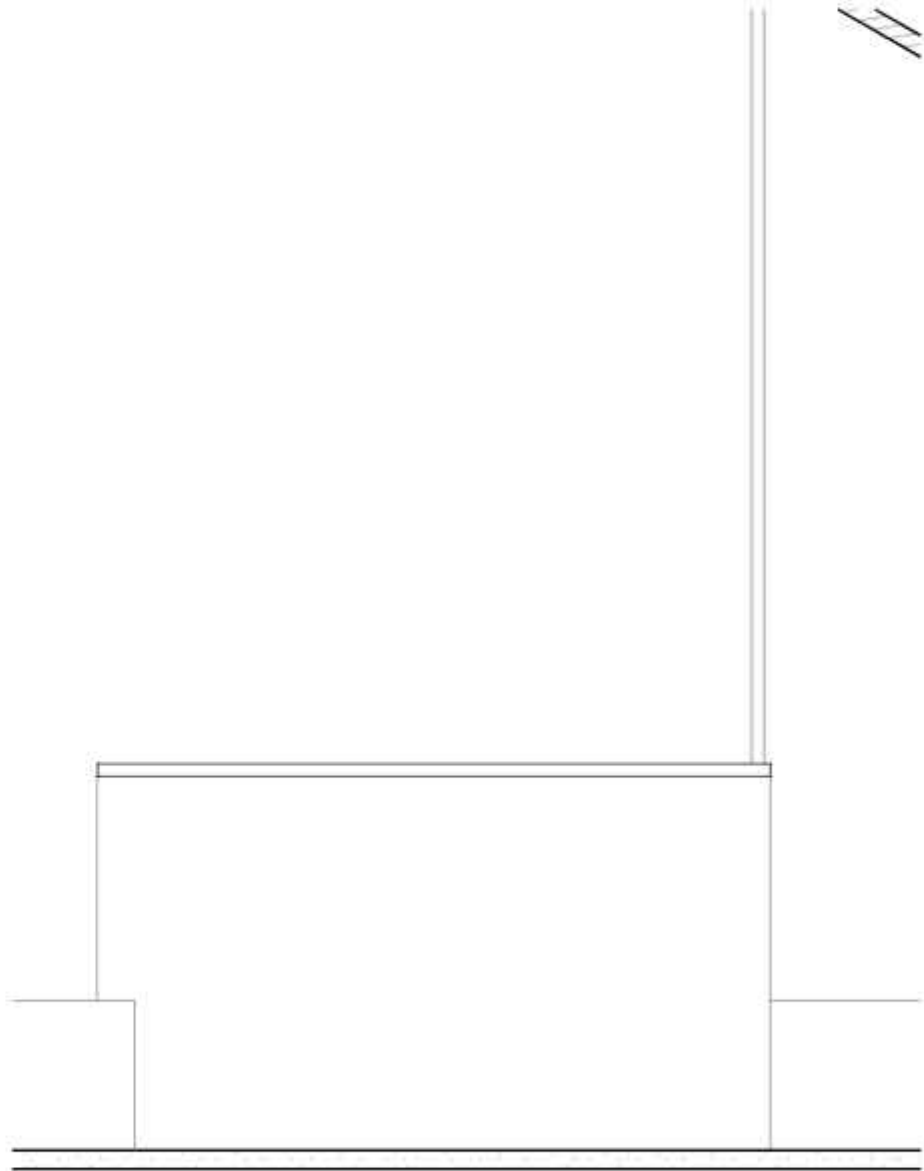
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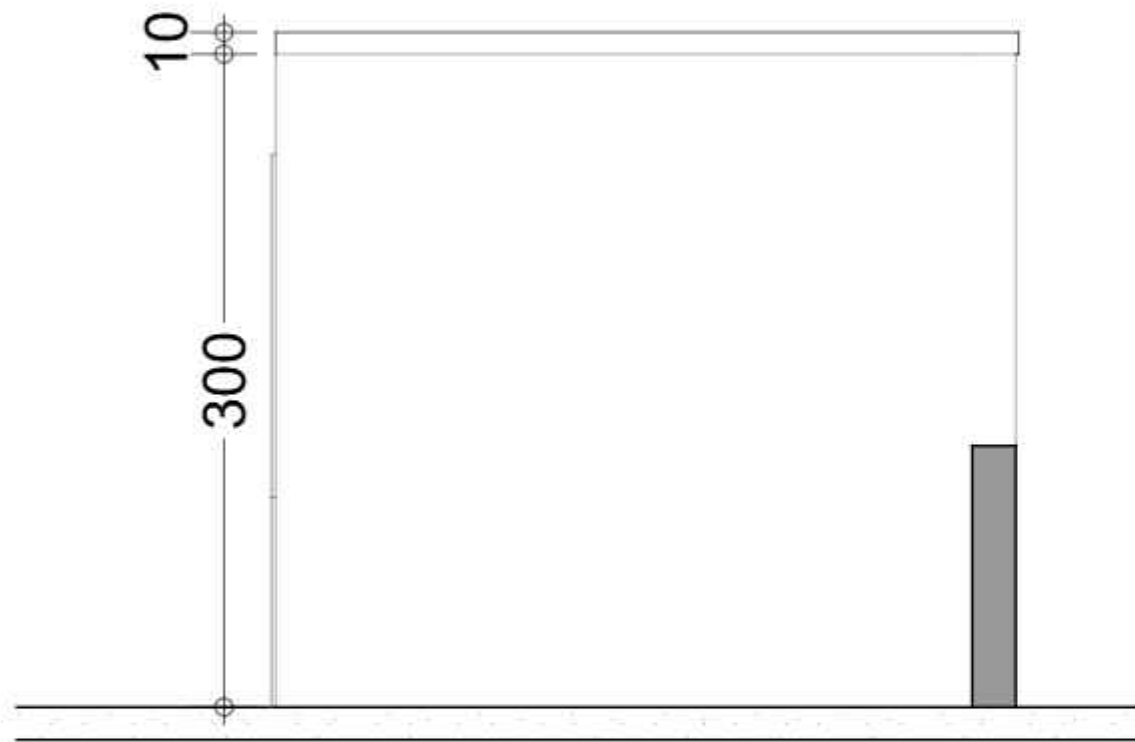


FRONT ELEVATION

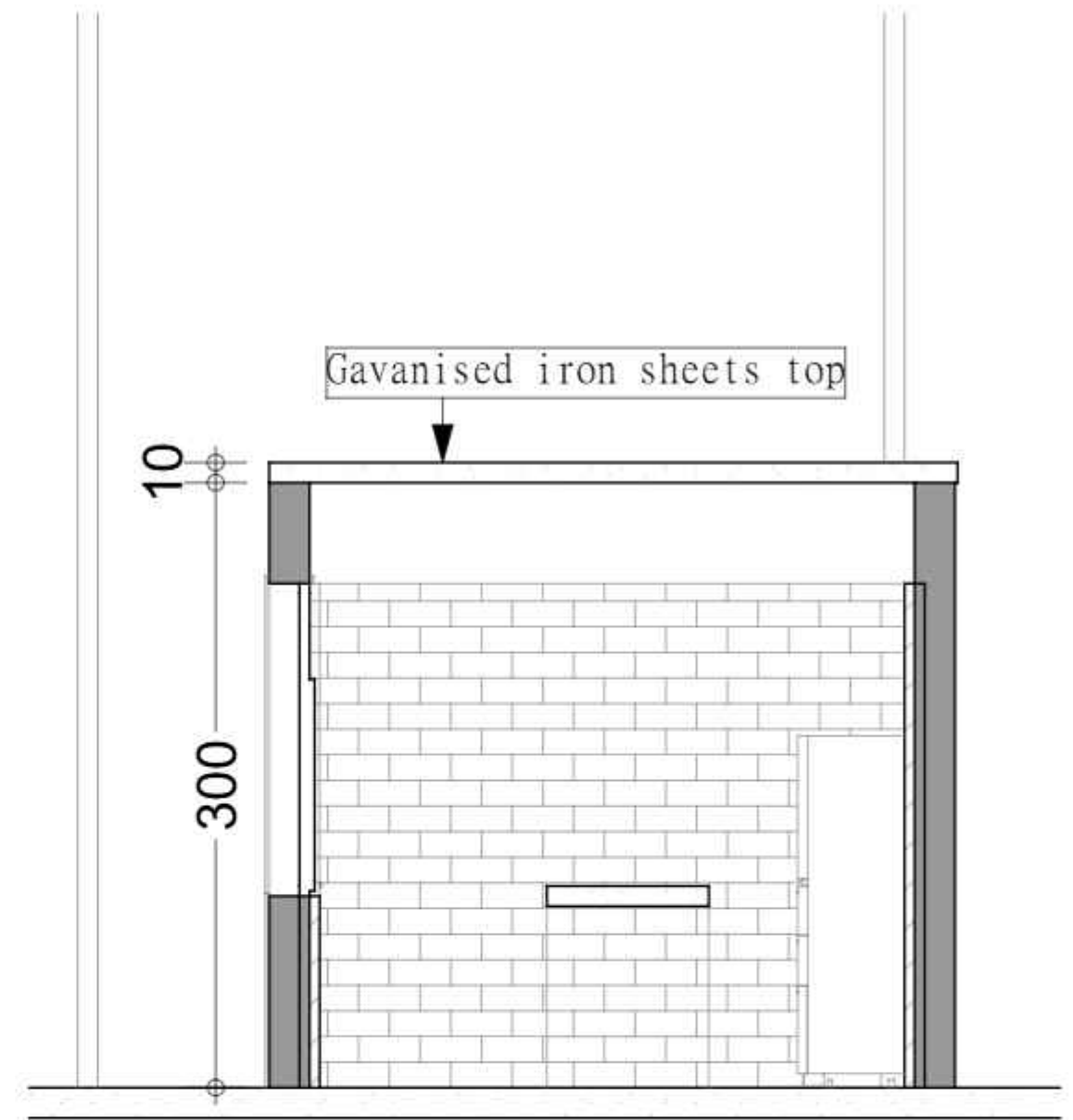


BACK ELEVATION

1. REFERENCES: All drawings shall be read in conjunction with the Structural Engineer's drawings and other relevant drawings. Any discrepancies shall be reported promptly. 2. DIMENSIONS: All dimensions are in millimeters unless stated otherwise. All dimensions are to be checked on site prior to construction. Written dimensions shall take precedence to scaled dimensions on this drawing.	3. BUILDING CONSTRUCTION: All load bearing walls to be constructed in well burnt clay brickwork of at least 1.5M/m ² characteristic compressive strength complying with BS 5628 Part 1:1978. Structural use of unreinforced masonry. Mortar to conform to mortar designation (ii) of table 1.9.5.5.6.2. Part 1. Provide masonry anchors every 2 courses using galvanized mild steel drilled into to BS1340.	Project: GUTUNGANYA IBAGIRO	Location: GAKENKE/CYABINGO/KAROMBERO	Client: DUHAMIC-ADRI Kigali, Rwanda.		Drawing Title: Architectural Drawings	Architects	Designed	Scale	Drawing No	REVISION		
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SIDE ELEVATION



CROSS SECTION

1. REFERENCES:
All drawings shall be read in conjunction with the Structural Engineer's drawings and other relevant drawings. Any discrepancies shall be reported promptly.

2. DIMENSIONS:
All dimensions are in millimeters unless stated otherwise. All dimensions are to be checked on site prior to construction. Written dimensions shall take preference to scaled dimensions on this drawing.

3. BUILDING CONSTRUCTION:
All load bearing walls to be constructed in well burnt clay bricks with a strength of at least 1.5N/mm² characteristic compressive strength complying with BS 5628 Part 1:1978. Structural use of masonry.

Mortar to conform to mortar designation (ii) of table 1.9.5.5.6.2. Part 1.
Provide masonry anchors every 2 courses using galvanized mild steel drilled into to BS1340.

Project:

GUTUNGANYA IBAGIRO

Location:

GAKENKE/CYABINGO/KAROMBERO

Client:

DUHAMIC-ADRI
Kigali, Rwanda.



Drawing Title:

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Architects

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